

1.1.3 Q_nM	Average percentage of courses having focus on employability/ entrepreneurship/ skill development offered by the University 1.1.3.1: Number of courses having focus on employability/ entrepreneurship/ skill development year-wise during the last five years Data Requirement for last five years: (As per Data Template) • Name of the Course with Code Number • Activities with direct bearing on Employability/ Entrepreneurship/ Skill development • Name of the Programme Formula: $\text{Percentage per year} = \frac{\text{Number of courses having focus on employability or entrepreneurship or skill development}}{\text{Total Number of courses in all Programmes}} \times 100$ $\text{Average percentage} = \frac{\sum \text{Percentage per year}}{5}$ File Description (Upload) • Any additional information • Programme/ Curriculum/ Syllabus of the courses • Minutes of the Boards of Studies/ Academic Council meetings with approvals for these courses • MoUs with relevant organizations for these courses, if any • Average percentage of courses having focus on employability/ entrepreneurship/skill development (Data Template)=205/460	10
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[Annexure 1.1.3.A](#) is class schedules

[Annexure 1.1.3.B](#) is list of courses offered

Data as per Data Template

Course Code	Name of the Course	Year of introduction	Activities/ Content with direct bearing on Employability/ Entrepreneurship/ Skill development	Link to the relevant document
MPL 142	Business and taxation laws in infrastructure projects	2016	Content	Link
MPL 134	Climate change and law	2016	Content	Link
MPL 144	Contracts Law and Management	2016	Content	Link
MPL 163	Electricity law, reforms and practice	2016	Content	Link
MPL 156	Environmental Aspects of Business Activities	2016	Content	Link
MPL 158	Forest law and policy	2016	Content	Link
MPL 146	Infrastructure project finance law	2016	Content	Link
MPL 152	International environmental law	2016	Content	Link
MPL 148	Legal aspects of bidding and public private partnership	2016	Content	Link
MPL 154	Mining and mineral laws	2016	Content	Link
MPL 166	Urban Infrastructure Law and Management	2016	Content	Link
NRE 134	Air quality management	2012	Content	Link
NRE 113	Applied Mathematics	2012	Activity	Link
NRE 123	Biodiversity assessment and conservation	2012	Activity	Link
NRE 121	Ecology	2012	Content	Link
NRE 144	Environment health and risk assessment	2012	Content	Link
NRE 131	Environmental Chemistry and microbiology	2012	Content	Link

NRE 147	Environmental economics	2012	Content	Link
NRE 139	Environmental geosciences	2012	Content	Link
NRE 155	Environmental law and policy	2012	Content	Link
NRE 133	Environmental management system	2012	Content	Link
NRE 171	Environmental modelling	2012	Content	Link
NRE 138	Environmental monitoring laboratory	2012	Content	Link
NRE 111	Environmental Statistics	2012	Content	Link
NRE 168	Food security and agriculture	2012	Content	Link
NRE 136	Glacier Hydrology	2012	Content	Link
NRE 149	Governance and management of natural resources	2012	Content	Link
NRE 163	Groundwater hydrology and management	2012	Content	Link
NRE 162	Hydrology	2012	Content	Link
NRE 129	Industrial ecology	2012	Content	Link
NRE 145	Integrated impact assessment	2012	Activity	Link
NRE 167	Integrated watershed management	2012	Content	Link
NRE 165	Introduction to sustainable development	2012	Content	Link
NRE 112	Multivariate Data Analysis	2012	Content	Link
NRE 172	Principles of Geoinformatics	2012	Content	Link
NRE 173	Research methodology and thesis writing	2012	Activity	Link
NRE 178	Satellite Meteorology	2012	Content	Link
NRE 102	Seminar course in global change	2012	Content	Link
NRE 189	Solid and hazardous waste management	2012	Content	Link
NRE 101	Technical Writing (Communication skills and technical writing)	2012	Activity	Link
NRE 174	Water and wastewater treatment processes & design	2012	Content	Link
NRE 142	Water quality management	2012	Content	Link
NRE 151	Wildlife conservation and management	2012	Content	Link
BBP 111	Bioanalytical techniques	2008	Activity	Link
BBP 174	Bioinformatics and computational biology - Part I	2008	Content	Link
BBP173	Bioinformatics and Computational Biology- Part II	2008	Content	Link
BBP154	Concepts in Biochemistry	2008	Content	Link
BBP 158	Conceptual foundations of molecular biology	2008	Content	Link
BBP143	Genomics and molecular genetics	2008	Content	Link
BBP130	Immunochemistry	2008	Content	Link
BBP114	Molecular Cell Biology – from Genes to Communities	2008	Content	Link
BBP150	Molecular Markers and Breeding	2008	Content	Link
BBP156	Molecular Plant Physiology and Metabolism	2008	Content	Link
BBP 155	Principles of genetic engineering and recombinant DNA technology	2008	Content	Link
BSI 125	Accounting and finance for sustainability	2009	Activity	Link
PPM 195	Brand management	2009	Content	Link
PPM 101	Business communications	2009	Content	Link
PPM 109	Business to business marketing	2009	Content	Link
PPM 182	Community relationship	2009	Content	Link
PPM 104	Consumer behaviour	2009	Content	Link
PPM 122	Corporate finance	2009	Content	Link
PPM 169	Corporate governance - challenges, evolution and future direction	2009	Content	Link
PPM 123	Derivatives and risk management	2009	Content	Link
PPM 199	Entrepreneurship Development and Management	2009	Content	Link
BSI 153	Environmental economics	2009	Content	Link
PPM 125	Financial intermediaries, institutions and regulations	2009	Content	Link
PPM 151	Infrastructure policies reforms and law	2009	Content	Link
PPM 191	International financial management	2009	Content	Link
PPM 146	Legal aspect of business	2009	Content	Link
PPM 181	Management functions and organisational behaviour	2009	Content	Link

PPM 171	Management information system	2009	Activity	Link
PPM 145	Managerial economics - 1	2009	Content	Link
PPM 142	Managerial economics - 2	2009	Content	Link
PPM 159	Marketing management - 1	2009	Content	Link
PPM 192	Marketing management - II	2009	Content	Link
MPP 163	Principles and concepts of sustainability	2009	Content	Link
PPM 187	Production and operations management	2009	Content	Link
MPP 173	Qualitative research methods in management	2009	Activity	Link
PPM 174	Quantitative methods in management - 2	2009	Activity	Link
PPM 126	Security analysis and portfolio management	2009	Content	Link
BSI 175	Statistical methods for management	2009	Activity	Link
PPM 138	Supply chain management	2009	Content	Link
PPM 163	Sustainability Reporting and CSR	2009	Activity	Link
PPM 107	Sustainable business strategy	2009	Content	Link
BSI 181	Bidding System Management	2007	Content	Link
PPM 157	Business Ethics	2007	Content	Link
BSI 151	Business Laws and infrastructure projects	2007	Content	Link
BSI 141	Contracts Law and Management (negotiation, management and conflict resolution)	2007	Content	Link
PPM 128	Corporate Accounting and Reporting	2007	Content	Link
BSI 124	Economics of Infrastructure and Pricing Strategies	2007	Content	Link
BSI 153	Environmental and Social Laws	2007	Content	Link
BSI 123	Financial intermediaries, institutions and markets	2007	Content	Link
BSI 182	Infrastructure organization and HR	2007	Content	Link
BSI 127	Infrastructure project finance	2007	Content	Link
BSI 132	Innovation and change management for infrastructure projects	2007	Content	Link
BSI 187	Introduction to Infrastructure Business	2007	Content	Link
BSI 167	Legal & regulatory aspects of infrastructure	2007	Content	Link
BSI 138	Logistics and supply chain management	2007	Content	Link
BSI 122	Macroeconomic Environment	2007	Content	Link
BSI 156	Project planning and management	2007	Content	Link
BSI 161	Public Private Partnership - Challenges and Opportunities	2007	Content	Link
BSI 184	Quality Management	2007	Content	Link
BSI 185	Risk analysis and Implementation Management	2007	Content	Link
BSI 175	Statistical methods for management	2007	Activity	Link
BSI 103	Strategic communication and stakeholder engagement	2007	Content	Link
BSI 183	Strategic planning	2007	Content	Link
MPE 179	Advanced econometrics	2009	Activity	Link
MPE 172	Econometrics	2009	Activity	Link
MPE 145	Economics of health and environment	2009	Content	Link
MPE 108	Master's thesis	2009	Activity	Link
MPE 171	Quantitative methods	2009	Activity	Link
MPE 175	Techniques of environmental valuation	2009	Activity	Link
MPE 106	Thesis proposal	2009	Content	Link
NRG 179	Advances in GIS and current trends	2008	Activity	Link
NRG 177	Advances in Remote Sensing	2008	Activity	Link
NRG 172	Digital Image Processing and Information Extraction	2008	Activity	Link
NRG 101	Fundamentals of computers and programming	2008	Activity	Link
NRG 105	Independent Study	2008	Content	Link
NRG 104	Major Project	2008	Activity	Link
NRG 170	Photogrammetry	2008	Activity	Link
NRG 171	Principles of Cartography	2008	Content	Link
NRG 176	Principles of GIS and GNSS	2008	Content	Link
NRG 178	Principles of Remote Sensing	2008	Content	Link
NRG 108	Programming in Geoinformatics	2008	Content	Link
NRG103	Project Management	2008	Content	Link

NRG 163	Spatial data Modelling and GIS Applications	2008	Activity	Link
WSW 167	Applied Hydrology and Meteorology	2014	Activity	Link
WSW 154	Aquatic eco-system management	2014	Activity	Link
WSW-186	Design of Water Supply and Sanitation System	2014	Activity	Link
WSW-163	Gender, rights and equity perspective for sustainable water management	2014	Content	Link
WSW-172	Geo-informatics for Water Resources	2014	Content	Link
WSW-132	Industrial Pollution Control	2014	Content	Link
WSW-136	Irrigation Water and Drainage Management	2014	Content	Link
WSW-124	Water Audit and Demand Management	2014	Activity	Link
WSW-181	Water planning and management	2014	Content	Link
WSW-145	Water Quality Monitoring Methods and Analysis	2014	Content	Link
WSW-146	Water Resources Economics	2014	Content	Link
WSW-184	Water Supply and Sanitation	2014	Content	Link
ENR 159	Applied numerical methods	2009	Activity	Link
ENR 163	Biofuels and decentralized Energy Systems	2009	Content	Link
ENR 153	Biomass and other renewable technologies	2009	Content	Link
ENR 115	Building energy and green building	2009	Content	Link
ENR 112	Conventional energy and environmental implications	2009	Content	Link
ENR 116	Energy audit and management	2009	Activity	Link
ENR 111	Energy conservation and management	2009	Content	Link
ENR 165	Energy economics	2009	Content	Link
ENR 157	Energy lab - II	2009	Activity	Link
ENR 107	Energy simulation laboratory	2009	Activity	Link
ENR 103	Field visits / exposure to RE plants	2009	Activity	Link
ENR 158	Fluid mechanics and wind turbine models	2009	Content	Link
ENR 143	Grid integration of renewable energy	2009	Content	Link
ENR 185	Introduction to management techniques - I	2009	Content	Link
ENR 142	Introduction to Management Techniques II	2009	Content	Link
ENR 104	Major Project	2009	Activity	Link
ENR 155	Optimization techniques for energy management and planning	2009	Content	Link
ENR 135	Power system engineering	2009	Activity	Link
ENR 154	Renewable energy policy and regulations	2009	Content	Link
ENR 156	Renewable energy project management	2009	Content	Link
ENR 122	Renewable energy resource characteristics	2009	Content	Link
ENR 191	Smart grid	2009	Activity	Link
ENR 145	Solar Photovoltaic Power Generation	2009	Content	Link
ENR 151	Solar technologies	2009	Content	Link
ENR 147	Solar Thermal Power Generation	2009	Content	Link
ENR 108	Summer internship	2009	Activity	Link
ENR 187	Waste to energy	2009	Content	Link
ENR 113	Wind power generation	2009	Content	Link
ENR 152	Wind, small hydro and RE hybrid systems	2009	Activity	Link
MEU152	City and Regional Planning and Management	2013	Content	Link
MEU112	Energy Efficient Buildings	2013	Activity	Link
MEU172	Geoinformatics for Urban Development	2013	Content	Link
MEU102	Major Project Part-1	2013	Activity	NA
MEU104	Major Project Part-2	2013	Activity	NA
MEU184	Real Estate Development	2013	Content	Link
MEU176	Research Methodology	2013	Activity	Link
MEU173	Stochastic Modelling	2013	Activity	Link
MEU163	Sustainable Provision and Management of Urban Services	2013	Content	Link
MEU144	Sustainable Urban Transport	2013	Content	Link
MEU167	Urban Development Policies and Programmes	2013	Content	Link
MEU162	Urban Disaster Management and Climate Resilient Cities	2013	Content	Link
MEU121	Urban Ecology and Environment	2013	Content	Link
MEU123	Urban Finance	2013	Content	Link

MEU168	Urban Housing Policy and Practice	2013	Content	Link
MEU183	Urban Systems Modelling	2013	Activity	Link
WSW-175	Advanced Geo-informatics for Water Resources	2014	Activity	Link
WSW-167	Applied Hydrology and Meteorology	2014	Activity	Link
WSW-186	Design of Water Supply and Sanitation System	2014	Activity	Link
WSW-172	Geo-informatics for Water Resources	2014	Content	Link
WSW-176	Water Quality Modelling and Applications	2014	Activity	Link
WSW-146	Water Resources Economics	2014	Content	Link
WSW-173	Optimization techniques for water management	2014	Activity	Link
WSW-145	Water Quality Monitoring Methods and Analysis	2014	Activity	Link
WSW-136	Irrigation Water and Drainage Management	2014	Content	Link
WSW-132	Industrial Pollution Control	2014	Content	Link
PPS 191	Assessing public policy : methods and Measurements	2006	Activity	Link
PPS 136	Challenges of a digital economy	2006	Content	Link
PPS137	Policy Lab I	2006	Activity	Link
PPS138	Policy Lab II	2006	Activity	Link
MPD 106	Group practicum : community needs assessment	2010	Activity	Link
MPD 145	Integrated impact assessment	2010	Activity	Link
MPD 124	Population and health: Techniques of analysis policy perspectives	2010	Content	Link
MPD 129	Project design and management for sustainable development practice	2010	Content	Link
MPD 122	Public health and development: Issues and methods	2010	Content	Link
MPD 161	Public policy processes and institutions	2010	Content	Link
MPD 111	Quantitative analysis for development practice	2010	Activity	Link
MPD 173	Social research methods	2010	Activity	Link

DVV requirement

Documents Needed

- Syllabus copies of the courses highlighting the focus on employability/entrepreneurship/skill development along with their course outcomes to be provided.
- Provide mapping of the courses to employability/entrepreneurship development.

Specific instruction to HEI

Refer the Glossary in the manual to understand the terminologies: COURSE PROGRAM.
Refer manual available at NAAC website.

Avoid the following while uploading data

The course which are not directly leading to employability/ entrepreneurship skill development cannot be considered.

2020 August - Jan 2021

TERI School of Advanced Studies

Weekly Schedule: MSc (CSP), I Semester 2020

Location: C-103

	1	2	3	4	5	6	7	8	9
Day	0830-0930	0935-1035	1040-1140	1145-1245		01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon			NRE 115 (PS) (L001)			NRC 183 (AK)			
Tues		NRC 131 (KS)	NRE 115 (PS) (L001)			NRC 136 (C)			
Wed		NRC 105 (SWD) (L102)	NRC 105 (SWD)				NRC 113 (AS) (L001)		
Thur	NRC 103 (PC)	NRC 143 (SDR)		NRC 113 (AS) (AS) (L001)					NRC 131 (KS)
Fri	NRE 155 (VK) (AS) (L001)		NRC 136 (C)	NRE 165 (AS) (AS) (L001)				NRC 107 (KS)	
Satur			NRE 101					NRE 106 (SUD) CSP/ESRM/PBT	

* Practicals, Guest Lectures and/or Extra Classes as per announcement

NRE 155 - Environmental law and policy (3) (VK-Dr Vishnu K)
 NRC 131 - Basics of climate science (3) (KS-Dr Kamna Sachdeva)
 NRC 183 - Energy Science Technology and Policy (2) (AK-Dr Atul Kumar)
 NRE 115 - Environmental Statistics (4) (PS-Prof. Prateek Sharma)
 NRC 105 - Concepts and Theories of Development (3) (SWD-Dr Swarnup Dutta)
 NRE 106 - Communication skills and technical writing (2) (SUD-Dr Suneel Deambh)

NRC 136 - Earth System Sciences (3) (C-Dr Chubamania Jamin)
 NRC 107 - Climate Lab (2) (KS-Dr Kamna Sachdeva)
 NRC 113 - Applied mathematics (3) (AS-Dr Akash Sondhi)
 NRC 143 - Basic Course in Economics (1) (Audit) (SDR-Dr Shantanu De Roy)
 NRE 165 - Introduction to Sustainable Development (AS - Dr Akash Sondhi)
 NRC 103 - Basic Computer Programming (1) (Audit) (PC-Pooja Choudhary)

TERI School of Advanced Studies

Weekly Schedule: MSc (ESRM), I Semester 2020

Location: L001

	1	2	3	4	5	6	7	8	9
Day	08:30-09:30	09:35-10:35	10:40-11:40	11:45-12:45		01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon			NRE 115 (PS)			NRE 138 (KS) [Lab]			
Tues	NRE 139 (C)	NRE 131 (US)		NRE 115 (PS)		NRE 138 (KS) [Lab]			
Wed			NRE 139 (C)			NRE 113 (AS)			
Thur	NRE 121 (KSR)		NRE 131 (US)	NRE 113 (AS)					
Fri	NRE 155 (VK)			NRE 165 (AS)					
Satur			NRE 101			NRE 121 (KSR)		NRE 106 (Sud)	CSP/ESRM/PBT

* Practicals, Guest Lectures and/or Extra Classes as per announcement

NRE 139-Environmental geosciences (3) (C)-Dr Chubamenla Jamir)
 NRE 113 - Applied mathematics (3) (AS-Dr Akash Sondhi)
 NRE 121 - Ecology (3) KSR-Prof. KS Rao
 NRE 131 - Environmental Chemistry and microbiology (3) (US-Dr Uditi Soni)
 NRE 165 - Introduction to sustainable development (C1) (AS-Dr Akash Sondhi)

NRE 115 - Environmental Statistics (4) (PS-Prof. Prateek Sharma)
 NRE 155 - Environmental law and policy (3) (VK-Dr Vishnu K)
 NRE 138 - Environmental monitoring laboratory (3) (KS-Dr Kamna Sachdeva
 NRE 106-Communication skills and technical writing (2) (Sud-Dr Suneel Dea

Weekly Schedule: MSc (ESRM & CSP), III Semester 2020

TERI School of Advanced Studies

Location: as indicated

Day	1	2	3	4	5	6	7	8	9
Day	08:30-09:30	09:35-10:35	10:40-11:40	11:45-12:45		01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon	NRE147 (NRM) (L102) NRE 151 (SC) (L102) NRE152 (CK)		NRE 175 (NE) (L102)			NRE 178 (NRS) (C103) NRE 179 (L1) (L102)		NRE 149 (SD) (L102) NRE 196 (ST) (C105) NRE 141 (MKS) (C105)	NRE 196 (ST) (C105) NRE 141 (MKS) (C105)
Tues	NRE 178 (NRS) (C103) NRE 175 (NE) (L102)	NRE 141 (MKS) (L102)	NRE 168 (CJ) (L102)			NRE 175 (NE) (L102)		NRE 145 (MKS) (C103) NRE 167 (CKS) (L102)	NRE145 (MKS) (L102)
Wed	NRE 175 (NE) (L102)		NRE 171 (PS) (L102) NRE173 (KS) (L103)			ZERO HOUR	NRE 145 (MKS) (C103) NRE 167 (CKS) (L102)		NRE 179 (L1) (L102) NRE 102 (CJMS) (C103) NRE 163 (MNC) (C103)
Thur	NRE147 (MBA) (C107) NRE 151 (SC) (L102) NRE152 (CK)	NRE 178 (ST) (C107) NRE 141 (MKS) (L102)	NRE 102 (CJMS) (C107) NRE 149 (SD) (L102) NRE 163 (MNC) (L103)			NRE 133 (AC) (L102) NRE 174 (AS) (C103)			NRE145 (MKS) (L102)
Fri	NRE 112 (SRIC) (L102)		NRE 171 (PS) (L102) NRE173 (KS) (C103)	NRE 171 (PS) (L102)				NRE 145 (MKS) (L102) NRE 167 (CKS) (L102)	NRE 168 (CJ) (L102)
Satur			NRE 162 (SN) (L102)						

Course No./Title	Credits	Course coordinator	Course No./Title	Credits	Course coordinator
NRE 133 Environmental management system	4	Dr Arjun Goyal	NRE 102 Seminar course in global change	3	CJMS-Dr Chubamanta Jami/ Dr Karuna Sachdeva
NRE 171 Environmental modelling	4	Prof Prateek Sharma	NRE 151 Wildlife conservation and management	3	SC-Dr Sudipta Chatterjee
NRE 168 Food security and agriculture	3	Dr Chubamanta Jami	NRE 174 Water and wastewater treatment proc	4	AS-Dr Abhishek Singh
NRE 175 Geoinformatics for resource management	4	Dr Neel	NRE 112 Multivariate data analysis	3	KRC-Dr Karishma Singh Chowdhury
NRE 149 Governance and management of natural re	3	Dr Smita Das	NRE 133 Aerosol Science	3	KS-Dr. Karuna Sachdeva
NRE 163 Greenwater hydrology and management	3	Dr Mita Ranjana Ray Ch	NRE 178 Satellite meteorology	3	AS-Dr Anu Ranj Sharma
NRE 102 Independent study	3	Dr Chubamanta Jami	NRE 145 Economics of climate change	3	MKS-Dr Manish K Shrivastava
NRE 129 Industrial ecology	3	Dr Lakshmi Raghupat	NRE 167 Integrated watershed management	3	CKS-Dr Chandan Kumar Singh
NRE 162 Climate change and disaster risk reduction	3	Dr Smita Das	NRE 141 Governance of Climate Change	3	MKS-Dr Manish K Shrivastava
NRE 147 Environmental economics	3	Dr Mita Ranjana Ray Ch	NRE 145 Integrated impact assessment	4	AS-Dr Amit Singh
NRE 176 Glacier hydrology	3	Dr Smita Das			

Test-III Schedule (4th – 15th January 2021)

Programme: MSc (CSP)
Semester: First

Date	Course number and title	Mode of Examination	IT Support Required? Y/N	Time	Faculty
04/01/2021	NRE 155 - Environmental law and policy	Online	No	10:00 – 12:00	Dr Vishnu K
05/01/2021	NRC 107 - Climate Lab	Online	No	10:00 – 01:00 (Practical)	Dr Kamna Sachdeva
06/01/2021	NRC 105 - Concepts and Theories of Development	Online	No	1:00 – 4:30	Dr Swarup Dutta
08/01/2021	NRE 115 - Environmental Statistics	Online	Yes	10:00 – 01:00	Prof. Prateek Sharma
09/01/2021	NRE 106-Communication skills and technical writing	Online	No	04:00 – 06:00	Dr Suneel Deambi
11/01/2021	NRC 113 - Applied mathematics/NRE 113 - Applied mathematics	Online	No	2:00 – 4:00	Dr Akash Sondhi
13/01/2021	NRC 131 - Basics of climate science	Online	No	10:00 – 12:00	Dr Kamna Sachdeva
14/01/2021	NRC 136 - Earth System Sciences	Presentation			Dr Chubamenla Jamir
15/01/2021	NRC 143 - Basic Course in Economics	Exam is over			Dr Shantanu De Roy
	NRC 103 - Basic Computer Programming	Exam is over			Pooja Choudhary
	NRC 183 - Energy Science Technology and Policy	Exam is over			Dr Atul Kumar
	NRE 165 - Introduction to Sustainable Development	Submission by assignment			Dr Akash Sondhi

Test-III Schedule (4th – 15th January 2021)
 Programme: MSc (ESRM)
 Semester: First

Date	Course number and title	Mode of Examination	IT Support Required? Y/N	Time	Faculty
04/01/2021	NRE 155 - Environmental law and policy	Online	No	10:00 – 12:00	Dr Vishnu K
06/01/2021	NRE 121 - Ecology	Online	No	10:00 – 01:00	Prof. KS Rao
08/01/2021	NRE 115 - Environmental Statistics	Online	Yes	10:00 – 01:00	Prof. Prateek Sharma
09/01/2021	NRE 106-Communication skills and technical writing	Online	No	04:00 – 06:00	Dr Suneel Deambi
11/01/2021	NRC 113 - Applied mathematics/NRE 113 - Applied mathematics	Online	No	2:00– 4:00	Dr Akash Sondhi
13/01/2021	NRE 139-Environmental geosciences	Presentation			Dr Chubamenla Jamir
15/01/2021	NRE 131 - Environmental Chemistry and microbiology	Online	No	11:00– 01:00	Dr Udit Soni
	NRE 165 - Introduction to Sustainable Development	Submission by assignment			Dr Akash Sondhi
29/12/2020	NRE 138 - Environmental monitoring laboratory	Online	Yes	1:45 – 04:45 (Practical)	Dr Kamna Sachdeva

Test-III Schedule (4th – 15th January 2021)

Programme: MSc (CSP)
Semester: Third

Date	Course number and title	Mode of Examination	IT Support Required? Y/N	Time	Faculty
02/01/2021	NRE 105 Independent study	Presentation	Yes	10:30 – 11:30	Dr Chubamenla Jamir
04/01/2021	NRE 175 Geoinformatics for resource management	Online	No	2:00 – 4:00	Dr Neeli
05/01/2021	NRE 167 Integrated watershed management	Online	No	2:00 – 4:00	Dr Chander Kumar Singh
06/01/2021	NRE 163 Groundwater hydrology and management	Online	No	10:30 – 12:30	Ms Ranjana Ray Chaudhuri
06/01/2021	NRE 102 Seminar course in global change	Presentation			Dr Chubamenla Jamir/ Dr Kamna Sachdeva
07/01/2021	NRE 147 Environmental economics	Submission by Assignment			Dr Meera B Mehrotra
07/01/2021	NRE 151 Wildlife conservation and management	Online/Open Book	No	9:30-12:30	Dr Sudipta Chatterjee
08/01/2021	NRE 129 Industrial ecology	Online	Yes	2:30 – 5:30	Dr Lakshmi Raghupathy
08/01/2021	NRE 178 Satellite meteorology	Online		8:30-10:30	Dr Anu Rani Sharma
09/01/2021	NRE 136 Glacier Hydrology	Online	No	10:00 – 01:00	Dr Sreshth Tayal
09/01/2021	NRE 149 Governance and management of natural resources	Online	Yes	2:30 – 4:30	Dr Smriti Das
10/01/2021	NRC 162 Climate change and disaster risk reduction	Online	Yes	1:30-300	Dr Sreelja Nair
11/01/2021	NRE 171 Environmental modelling	Online	Yes	10:00 – 01:00	Prof Prateek Sharma
11/01/2021	NRC 133 Aerosol Science	Online	No	10:00 – 12:00	Dr Kamna Sachdeva
12/01/2021	NRE 168 Food security and agriculture	Presentation			Dr Chubamenla Jamir
13/01/2021	NRE 112 Multivariate data analysis	Online	No	9:00 – 12:00	Mr Kaushik Roy Chowdhury
14/01/2021	NRE 145 Integrated impact assessment	Online	No	3:00 – 6:00	Dr Armit Singh
15/01/2021	NRE 133 Environmental management system	Online	No	2:00 – 3:00	Dr Anju Goel
15/01/2021	NRE 174 Water and wastewater treatment processes and design	Online	No	2:00 – 4:00	Dr Akash Sondhi
	NRC 145 Economics of climate change	Submission by assignment			Dr Manish K Shrivastava
	NRC 141 Governance of Climate Change	Submission by assignment			Dr Manish K Shrivastava

Test-III Schedule (4th – 15th January 2021)

Programme: MSc (ESRM)
Semester: Third

Date	Course number and title	Mode of Examination	IT Support Required? Y/N	Time	Faculty
02/01/2021	NRE 105 Independent study	Presentation	Yes	10:30 – 11:30	Dr Chubamenla Jamir
04/01/2021	NRE 175 Geoinformatics for resource management	Online	No	2:00 – 4:00	Dr Neeti
05/01/2021	NRE 167 Integrated watershed management	Online	No	2:00 – 4:00	Dr Chander Kumar Singh
06/01/2021	NRE 163 Groundwater hydrology and management	Online	No	10:30 – 12:30	Ms Ranjana Ray Chaudhuri
06/01/2021	NRE 102 Seminar course in global change	Presentation			Dr Chubamenla Jamir/ Dr Karina Sachdeva
07/01/2021	NRE 147 Environmental economics	Submission by Assignment			Dr Meera B Mehrotra
07/01/2021	NRE 151 Wildlife conservation and management	Online/Open Book	No	9:30-12:30	Dr Sudipta Chatterjee
08/01/2021	NRE 129 Industrial ecology	Online	Yes	2:30 – 5:30	Dr Lakshmi Raghupathy
08/01/2021	NRE 178 Satellite meteorology	Online	No	8:30 – 10:30	Dr Anu Rani Sharma
09/01/2021	NRE 136 Glacier Hydrology	Online	No	10:00 – 01:00	Dr Sreshth Tayal
09/01/2021	NRE 149 Governance and management of natural resources	Online	Yes	2:30 – 4:30	Dr Smriti Das
11/01/2021	NRE 171 Environmental modelling	Online	Yes	10:00 – 01:00	Prof Prateek Sharma
12/01/2021	NRE 168 Food security and agriculture	Presentation			Dr Chubamenla Jamir
13/01/2021	NRE 112 Multivariate data analysis	Online	No	9:00 – 12:00	Mr Kaushik Roy Chowdhury
14/01/2021	NRE 145 Integrated impact assessment	Online	No	3:00 – 6:00	Dr Amit Singh
15/01/2021	NRE 133 Environmental management system	Online	No	2:00 – 3:00	Dr Anju Goel
15/01/2021	NRE 174 Water and wastewater treatment processes and design	Online	No	2:00 – 4:00	Dr Akash Sonshi

TERP School of Advanced Studies

Weekly Schedule: MSc Geo. I Semester 2020

Weekly Schedule: MISO Geo, I Semester 2026									
Day	0830-0930	0935-1035	1040-1140	1145-1245	12:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon			NRE 115 - (PS)		LUNCH BREAK				
Tue			NRE 115 (PS)			NRG178 -CKS(TH)		NRG178-CKS(L)	
Wed	NRG 171 (Th) - ARS		NRG - 176-US (Th)			Zero Hour	NRE 113 (AS)		
Thu			NRG 108-PC (L)	NRE 113 (AS)		NRG - 102 - NY		NRE 101 (SD)	
Fri	NRG171-ARSL		NRG 108-PC (L)			NRG178-VSL			
Sat									

* Practical, Guest Lectures and/or Extra Classes as per announcement

Course	Course coordinator
NRE115 - Environmental Statistics (4 credit)	Prof. Prabook Sharma (PS)
NRG108 - Fundamentals of computers and programming (2 credit)	Ms. Pooja Chaudhary (PC)
NRE113 - Applied mathematics (3 credit)	Dr. Abash sonshi (AS)
NRG102 - Fundamentals of Physics (2 credit)	Dr. Nitinvaradan Yogeswaran (NY)
NRG171 - Principles of cartography (3 credit)	Dr. Anu Rani Sharma/ARS)
NRG176 - Principles of GIS and GNSS (4 credit)	Dr. Vinay Sonha (VS)
NRG178 - Principles of remote sensing (3 credit)	Dr. G.K. Singh (GKS)
NRE101 - Technical Writing (Communication skills and technical writing)	Dr. Surend Dearth (SD)

TERI School of Advanced Studies

Weekly Schedule: MSc Geo, II Semester 2021

Day	0830-0930	0935-1035	1040-1140	1145-1245	12:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon	NRG 108 (NE) (Th/P)(Geolab)		NRG 170 (ARS)(Geolab)		LUNCH BREAK	NRG 172 (CKS) (Geo Lab)			
Tue			NRG172 (CKS)(Th)			NRG 163 (VS) (Geo Lab)			
Wed		NRE112 (NE) (Th)	NRE 173 (SD) (Th)			Zero Hour	NRG 163 (VS) (Th)		
Thu	NRG 162 (VK)(Th)		NRE112 (NE) (Th)						
Fri	NRG 170 (ARS)(Th)		NRG 108 (NE) (Th/P)(Geolab)						
Sat			NRG 103 (AK) (Th)						

Course	Course coordinator
NRG 170 - Photogrammetry (3)	Dr Arun Rani Sharma(ARS)
NRG 163 - Spatial data modelling and GIS applications (4)	Dr.Vinay Sinha (VS)
NRG 172 - Digital image processing and information extraction (4)	Dr.C.K Singh (CKS)
NRG 108 - Programming In Geoinformatics (3)	Dr Neel (NE)
NRG 103 - Project Management (3)	Dr. Ashwani Kumar (AK)
NRG 162 - Law and policy for maps and remote sensing (2)	Dr. Vishnu K. (VK)
NRE 112 - Multivariate data analysis (3)	Dr Neef (NE)
NRE 173- Research Methodology and thesis writing (2)	Dr. Swarnup Dutta (SD)

TERI School of Advanced Studies

Weekly Schedule: MSc Geo, III Semester 2020

Day	0830-0930	0935-1035	1040-1140	1145-1245	12:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon	NRG166 - ARS(Tu)		NRG165 - VS (L)		LUNCH BREAK	NRG181 NY (L)			
Tue	NRG 167 (NE/DJ)TH		NRG168 - ARS(L)			NRG165 - VS (TH)		NRG181 - NY (TH)	
Wed			NRG184 - NE/CKS (TH)			Zero Hour			
Thur	NRG167 - NE/DJ (L)					NRG - 164 NE/CKS (L)			
Fri									
Sat			NRG179 - PD (TH)			NRG179 - PD (L)			

* Practicals, Guest Lectures and/or Extra Classes as per announcement

Course	Course coordinator
NRG181 Advances in remote sensing: Thermal, Hyperspectral, Microwave, LiDAR and UAV (4 credits)	Dr Nityanandan Yogeswaran (NY)
NRG166 Geoinformatics applications for atmosphere (3 credits)	Dr. Anu Rani Sharma
NRG165 Geoinformatics applications for water resources (3 credits)	Dr. Vinay Sharma (VS)
NRG164 Geoinformatics applications for land resources(3 credits)	Dr. Neel / Dr.C.K. Singh (NE/CKS)
NRG187 Geocomputation (3 credits)	Dr. Neel / Dr. Deepil Jain (NE/DJ)
NRG179 Advances in GIS and current trends (4 credits)	Mr. Piyush Dubey (PD)

2021 Feb - June

Weekly Schedule: MSc (ESRM/CSP), 2nd Semester 2021

TERI School of Advanced Studies

Location: ESRM - / CSP -

	1	2	3	4	5	6	7	8
Day	0830-0930	0935-1035	1040-1140	1145-1245	01:45-02:45	02:50-03:50	03:55-04:55	
Mon	NRC185 (C)	NRC185 (C)	WSW184(AK) NRC132(KS)	WSW184(AK) NRC132(KS)	NRE141(GS)	NRE144 (D) / AS)	NRE114 (US) NRC122(SB)	
Tues	NRE123(SC) NRC 135 (C)	NRE123(SC) NRC 135 (C)	NRE162(P5) NRC145 (MKS)	NRE162(P5) NRC145 (MKS)	NRE189(AS) NRC138(CKS)	NRE189(AS) NRC138(CKS)	NRE144 (D) / AS)	
Wed	NRE123(SC) NRC135(C)	NRE162(P5) NRE112 (NE)	NRE173(SwD)	NRE173(SwD)	Zero Hour	NRE141(GS)	NRE141(GS) NRC138 (CKS)	
Thur	NRE172(NY) (Geo Lab)	NRE172(NY) (Geo Lab)	NRE172(NY) NRE112 (NE) (Geo Lab)	NRE172(NY) NRE112 (NE) (Geo Lab)	NRE172(NY) (Geo Lab)	NRE172(NY) (Geo Lab)	NRE172(NY)T	
Fri	NRE170 (C) / CKS)	NRE170 (C) / CKS) / NRC 132(KS)	WSW184(AK) NRC145 (MKS)	WSW184(AK)	NRE134 (KS / ARS)	NRE134(KS / ARS) NRC122(SB)	NRE114 (US) NRC122(SB)	
Sat								

BREAK

BREAK

Subject	Faculty	Subject	Faculty
NRE 134 Air quality management	KS - Dr Kamna S/3(E)	NRE 172 Principles of geoinformatics	NY-Dr Nithyanan
WSW 184 Water supply and sanitation	AK-Prof. Arun K 3(E)	NRC 132 Mitigation of climate change	KS - Dr Kamna Saci
NRE 189 Solid & hazardous waste management	AS-Dr Akash Son 3(E)	NRC 135 Climate Change Vulnerability and Ac	CJ-Dr Chubamenla
NRE 162 Hydrology	PS-Prof. Prateek 53(E)	NRC 122 Introduction to Climate Modelling	SB-Mr Saurabh Bha
NRE 123 Biodiversity assessment & conservation	SC-Dr Sudipta Ch 3(E)	NRC 138 Climate Change and Water	CKS-Dr CK Singh
NRE 141 Basic course in environmental and resource economic	GS-Dr Gopal Sara 3(E)	NRE 170 Advanced geosciences	CJ-Dr Chubamenla
NRE 173 Research methodology and thesis writing	SWD-Dr Swarup 12(C)	NRE 112 Multivariate data analysis	NE - Dr Neeti
NRE 144 Environment health and risk assessment	DJ-Dr Deepy Jair 3(E)	NRC 185 Impacts of climate change	CJ-Dr Chubamenla
NRE 114 Advanced analytical techniques for environmental application	3(E)	NRC 145 Economics of climate change	MKS-Dr Manish K ;

1.1.3.A.

MSc- ESRM / CSP

Programme: M.Sc. (Environmental Studies and Resource Management)
Semester: Second

Date	Course number and title	Time	Mode of exam	Require IT Support Yes / No	Faculty
28/06/2021	NRE 112 Multivariate data analysis	9:00-11:00	Online test	No	Dr Neeti
29/06/2021	NRE 123 - Biodiversity assessment & conservation	9:00-12:00	Online test	No	Dr Sudipto Chatterjee
30/06/2021	NRE 162 - Hydrology	10:00 – 1:00	Online test	Yes	Prof. Prateek Sharma
01/07/2021	NRE 141 - Basic course in environmental and resource economics	9:30-11:30	Online test	No	Dr Gopal Sarangi
02/07/2021	NRE 144 Environment health and risk assessment	9:30-11:30	Online test	No	Dr Deeply Jain/Dr Akash Sondhi
03/07/2021	NRE 173 - Research methodology and thesis writing		Assignment		Dr Swarnp Dutta
04/07/2021	NRE 114 Advanced analytical techniques for environmental application		Assignment		Dr Udit Soni
05/07/2021	NRE 172 - Principles of geoinformatics	9:30-5:30	Online test	Yes	Dr Nithyanandam Y
06/07/2021	NRE 134 - Air quality management	9:30-11:30	Online test	No	Dr Kamna S/Dr Anu R. Sharma
07/07/2021	WSW 184 Water supply and sanitation	9:30-12:30			Prof. Arun Kansal
08/07/2021	NRE 189 - Solid & hazardous waste management	9:30-11:30	Online test	No	Dr Akash Sondhi
09/07/2021	NRE 170 Advanced geoscience	9:30-11:30	Online test	No	Dr Chubarenla J/Dr CK Singh

Programme: M.Sc. (Climate Science and Policy)
Semester: Second

Date	Course number and title	Time	Mode of exam	Require IT Support Yes / No	Faculty
29/06/2021	NRC 135 - Climate Change Vulnerability and Adaptation	9:30-11:30	Online test	No	Dr Chubamenla Jamir
01/07/2021	NRC 185 Impacts of climate change	9:30-11:30	Online test	No	Dr Chubamenla Jamir
03/07/2021	NRE 173 - Research methodology and thesis writing		Assignment		Dr Swarup Dutta
05/07/2021	NRE 172 - Principles of geoinformatics	9:30-4:30	Online test	Yes	Dr Nithiyanandam Y
07/07/2021	NRC 132 - Mitigation of climate change	9:30-11:30	Online test	No	Dr Kamna Sachdeva
08/07/2021	NRC 138 Climate Change and Water	10:00-12:00	Online test	No	Dr CK Singh
09/07/2021	NRC 145 Economics of climate change		Assignment	No	Dr Manish K Shrivastava
09/07/2021	NRC 122 - Introduction to Climate Modelling	3:00 - 5:00	Online test	Yes	Mr Saurabh Bhardwaj

2021 Feb - June

TERI School of Advanced Studies

Weekly Schedule: MTech (UDM), 2nd Semester, 2021

Location:

	1	2	3	4	5	6	7	8	9
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45		1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon	MEU152 (BB)	MEU152 (BB)	MEU121 (DJ/SS)	MEU121 (DJ/SS)		MEU176 [(BB)/(AD)]	MEU176 [(BB)/(AD)]		
Tue	MEU 172 (NY)T	MEU 172 (NY)T	MEU 172 (NY)T (Geo Lab)	MEU 172 (NY)T (Geo Lab)		MEU184 (AD)	MEU184 (AD)		
Wed	MEU152 (BB)	MEU152 (BB)	MEU154 (SS)	MEU154 (SS)		Zero hour			
Thu	MEU184 (AD)	MEU184 (AD)	MEU121 (DJ/SS)	MEU121 (DJ/SS)					
Fri									
Sat		NRG 103 (AK)	NRG 103 (AK)	NRG 103 (AK)					

BREAK

Subject

Credit

Faculty

MEU 121 Urban Ecology and Environment	3 Credit/Core	DJ/SS - Dr Deepty Jain/ Dr Shaleen Singhal
MEU 152 City and Regional Planning and Management	3 Credit/Core	BB - Dr Bhawna Bait
MEU 172 Geoinformatics For Urban Development	3 Credit/Core	NY - Dr Nithyanandam Yogeshwaran
MEU 184 Real Estate Development	3 Credit/Core	AD - Dr Abhijit Datey
MEU 154 Regeneration and City Competitiveness	2 Credit/Core	SS - Dr Shaleen Singhal
MEU 176 Research Methodology	2 Credit/Core	BB/AD - Dr Bhawna Bait / Dr Abhijit Datey
NRG 103 Project Management	3	AK - Dr Ashwin Kumar

MEU 121 Urban Ecology and Environment (2 Credits Dr Deepty Jain and 1 Credit Prof. Shaleen Singhal)

MTech UDM

Programme: M.Tech (Urban Development Management)
Semester: Second

Date	Course number and title	Time	Mode of exam	Require IT Support Yes / No	Faculty
28/06/2021	MEU 152 - City and regional planning and management	10:00 onwards	Written Examination		Dr Bhawna Bali
02/07/2021	NRG 103 - Project management	11:00-2:00	Online test	No	Dr Ashwin Kumar
05/06/2021	MEU 176 - Research methodology		Assignment		Dr Bhawna Bali / Dr Abhijit Datey
06/07/2021	MEU 121 - Urban ecology and environment		Assignment		Dr Deepty Jain/ Prof. Shaleen Singhal
07/07/2021 (Tentative date)	MEU 154 - Regeneration and city competitiveness		Viva/Report Submission		Dr Shaleen Singhal
08/07/2021	MEU 172 - Geoinformatics for urban development	9:30-5:30	Online test	Yes	Dr Nithyanandam Yogeshwaran
09/07/2021	MEU 184 - Real estate development		Written Examination		Dr Abhijit Datey

August 2020 - Jan 2021

TERI School of Advanced Studies

MTech (UDM), I Semester 2020

Location: C-308

	1	2	3	4	5	6	7	8	9
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45		1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon	MEU 161 (BB)		MEU 143 (AD)		12:45-01:45-Break		MEU 173 (PS)		
Tues	MEU 167 (BB)		MEU 163 (SS)			MEU 163 (SS)		MEU 123 (AD)	
Wed	MEU 161 (BB)		MEU 175 (NY) T [Geo Lab]	MEU 175 (NY)		Zero hour	MEU 143 (AD)		
Thu	MEU 123 (AD)		MEU 173 (PS)			MEU 167 (BB)		NRE 106 (SUD) (L 001) GEO/UDM/REEM	
Fri									
Sat									

Course name

MEU 173 - Stochastic modelling	Core	4	PS-Prof. Prateek Sharma
MEU 161 - Theories of Urbanisation	Core	3	BB-Dr Bhawna Bali
MEU 163 - Sustainable Provision and Management of Urban Services	Core	3	SS-Prof. Shaleen Singhal
MEU 123 - Urban Finance	Core	3	AD-Dr Abhijit Datey
MEU 167 - Urban Development Policies and Programmes	Core	3	BB-Dr Bhawna Bali
MEU 143 - Urban Governance	Core	3	AD-Dr Abhijit Datey
MEU 175 - Introduction to Geographic Information System	Core	1	NY-Dr Nithyanandam Y/Dr Bhawna B
NRE 106-Communication skills and technical writing (2)	Core/A	2	SUD-Dr Suneel Deambi

TERI School of Advanced Studies

MTECH (UDM), III Semester 2020

Location: Online through Microsoft Teams plat

	1	2	3	4	5	6	7	8	9
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45		1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon			MEU 168 (AD)				MEU 183 (DJ)		
Tues	MEU 112 (AB)		MEU 162 (BB)			MEU 144 (DJ)			
Wed	MEU 183 (DJ)		MEU 178 (RRC)			Zero Hour			
Thu	MEU 162 (BB)					MEU 144 (DJ)			
Fri	MEU 112 (AB)		MEU 168 (AD)			MEU 178 (RRC)			
Sat									

Course name

Type

Number of Credits

Course coordinator

MEU 183-Urban Systems Modelling	Core	2	DJ-Dr Deepty Jain
MEU 112-Energy efficient buildings	Elective	2	AB-Dr Aviruch Bhatla
MEU 168-Urban Housing Policy and Practice	Elective	2	AD-Dr Abhijit Datey
MEU 144-Sustainable Urban Transport	Elective	2	DJ-Dr Deepty Jain
MEU 162-Urban Disaster Management and Climate Resilient Cities	Elective	2	BB-Dr Bhawna Bali
MEU 178 Urban Water and Wastewater	Elective	2	RRC-Ms. Ranjana Ray Chaudhuri

Test-III Schedule (4th – 15th January 2021)
Programme: MTech (Urban Development Management)
Semester: First

Date	Course number and title	Mode of Examination	IT Support Required? Y/N	Time	Faculty
04/01/2021	MEU 167 - Urban development policies and programmes	Online Written Examination	No	0930-1430	Dr Bhawna Bali
05/01/2021	MEU 163 - Sustainable provision and management of urban services	Online Presentation and Viva	No	1030-1330	Prof. Shateen Singhal
07/01/2021	MEU 173 - Stochastic modeling	Online Written Examination	Yes	1000 – 1330	Prof. Prateek Sharma
09/01/2021	MEU 175 - Introduction to geographic information system	Online	Yes	1000 – 1200 (Theory) 1400 – 1700 (Practical)	Dr Nithyanandam Y
11/01/2021	MEU 161 - Theories of urbanisation	Online Written Examination	No	0930 – 1430	Dr Bhawna Bali
12/01/2021	NRE 106 Communication skills and technical writing	Online Written Examination	No	1600 – 1800	Dr Sunil Deambi
13/01/2021	MEU 143- Urban Governance	Online Written Examination	No	1330 – 1730	Dr Abhijit Datey
15/01/2021	MEU 123 - Urban Finance	Online Written Examination	No	0930 – 1330	Dr Abhijit Datey

Proposed MPEC, 19th January 2021, 1030 hrs. through teams.

TEPS School of Advanced Studies

Weekly schedule: M.Sc (Plant Biotechnology) 1st semester classes

Weekly schedule: M-Su (Plant Biotechnology) 1st semester classes									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon	BBP 101 [Lab] (SR)				Lunch Break	BBP 101 [Lab] (SR)			
Tue	BBP 101 [Lab] (SR)					BBP 101 [Lab] (SR)			
Wed		BBP 155 - AS	BBP 154 - CM	BBP 121 - SBT	Lunch Break	Zero Hour		NPE 113 (DAS)	
Thu		BBP 156 - SR		NPE 113 (DAS)		BBP 121 - SBT		BBP 111 - US	
Fri		BBP 111 - US		BBP 155 - AS		BBP 155 - AS		BBP 154 - CM	
Sat									NPE 101 - SD

Course	Faculty
NPE 113 - Applied mathematics	Dr. Akash Sonshi (DAS) - 3 credit
BBP 121 - Plant biotechnology and crop improvement	Dr. Shashi Bhushan Tripathi (SBT) - 3 credit
BBP 101 - Plant biotechnology laboratory - Part I	Dr. S. Ramakrishnan (SR) / Dr. Usha Soni (US) / Dr. Shashi Bhushan Tripathi (SBT) - 7 credit
BBP 155 - Principles of genetic engineering and recombinant DNA technology	Dr. Arundha Singh (AS) - 3 credit
BBP 156 - Conceptual foundations of molecular biology	Dr. S. Ramakrishnan (SR) - 2 credit
BBP 154 - Concepts in biotechnology	Dr. Chaitanya Madhuranjakam (CM) - 3 credit
BBP 111 - Biotechnical Techniques	Dr. Usha Soni (US) - 3 credit
NPE 101 - Technical Writing (Communication skills and technical writing)	Dr. Sunel Desai (SD) - 2 credit

M.Sc. Plant Biotechnology

TERI School of Advanced Studies

Weekly Schedule: MSc PBT, II Semester 2021

Day	0830-0930	0935-1035	1040-1140	1145-1245	12:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon		BBP156 - SBT	BBP112 - Prateek S			BBP150 - AS		BBP130 - CM	
Tue		BBP 102 Lab Part 2				BBP 102 Lab Part 2			
Wed		BBP 102 Lab Part 2				Zero Hour	BBP 102 Lab Part 2		
Thu		BBP156 - SBT	BBP112 - Prateek S			BBP114 - SR		BBP174 - MURG	
Fri		BBP156 - SBT	BBP150 - AS			BBP114 - SR	BBP130 - CM		
Sat									

LUNCH BREAK

Course	Course coordinator
BBP112 - Statistics for the life Science (3 credits)	Prof. Prateek Sharma (Prateek S)
BBP 102 - Plant biotechnology laboratory - Part 2 (7 credits)	Prof. Anandita Singh (AS)
BBP 150 - Molecular markers and breeding (4 credits)	Prof. Anandita Singh (AS)
BBP 130 - Immunochemistry (3 credits)	Dr. Chaitanya Medhuratnakam (CM)
BBP 114 - Molecular cell biology - from genes to communities (3 credits)	Prof. Ramakrishnan Sitaraman (SR)
BBP156 - Molecular plant physiology and metabolism (3 credits)	Dr. Shashi Bhushan Tripathi (SBT)
BBP174 - Bioinformatics and computational biology - Part 1 (2 credits)	Dr. Mukesh Jain / Dr. Richini Garg (MURG)

TERI School of Advanced Studies

Weekly schedule: M.Sc (Plant Biotechnology) 3rd semester classes						Location : as indicated			
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon			BBP141 – VMC		Lunch Break	BBP143 -AS	BBP143 -CM		
Tue		NRE112 - KRC	BBP141 – VMC			BBP143 -SBT	BBP173 - PS		
Wed	BBP103 (PSCM)					Zero Hour	BBP103 (PSCM)		
Thu	BBP103 (PSCM)					Lunch Break	BBP103 (PSCM)		
Fri	NRE112-KRC		BBP171-KP		BBP173-PS		BBP143 -SR		
Sat									

Course	Faculty
BBP171 Bioethics and public awareness (1 credit)	Prof K.P Kodhar (KP)
BBP173 Bioinformatics and computational biology (3 credits)	Dr Pallavi Somvanshi (PS)
BBP103 Plant Biotechnology laboratory Part 3 (7 credits)	Dr Pallavi Somvanshi (PS) / Dr.Chaitanya Madhuranani (CM)
BBP141 Plant biotechnology management and regulatory issues (4 credits)	Dr Vidhi Madan Chauda (VMC)
BBP143 Genomics and molecular genetics (4 credits)	Dr.Sriraman Ramakrishnan(SR) / Dr.Chaitanya Madhuranani(CM) / Dr.Shakti Bhushen Tripathi (SBTY) / Dr.Amarda Singh (AS)
NRE112 Multivariate data analysis (3 credits)	Mr.Kaustik Roy Chowdhury (KRC)

MA (Public Policy and Sustainable Development) 2020, Time table for I Semester									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday				PPS 175 (MNR)	Break	PPS 153 (VK)			
Tuesday		PPS 193 (AK)				PPS 135 (RM)			
Wednesday			PPS 133 (LNV)	PPS 175 (MNR)		Zero Hour	PPS 137 (SP)		
Thursday			PPS 127 (SS)			PPS 134 (MPD)			
Friday			PPS 183 (MKS/NN/AM)			PPS 137 (SP)			
Saturday									
Code	Course				Credits	Faculty			
PPS 175	Introduction to Sustainable Development				1	Dr. Mala Narang Reddy (MNR)			
PPS 133	Society and Development Policy				2	Dr. L. N. Venkataraman (LNV)			
PPS 127	Sustainable Consumption and Production				2	Prof. Shaleen Singh (SS)			
PPS 183	India and the World				2	Dr. Manish Kumar Shrivastava (MKS); Mr. Nitya Nanda (NN); Amb. Ajai Malhotra (AM)			
PPS 134	Industrial Development and Sustainability				2	Prof. Manipadma Datta (MD)			
PPS 135	Energy Policy and Sustainable Development				2	Dr. Ritu Mathur (RM)			
PPS 153	Governance and Law				2	Dr. Vishnu Konoorayar (VK)			
PPS 193	Policy Perspectives on Water				2	Prof. Arun Kansal (AK)			
PPS 137	Policy Lab-I				2	Mr. Shri Prakash (SP)			

MA (Public Policy and Sustainable Development) 2020-21, Time table for II Semester									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday		PPS 194 (LNV)		PPS 192 (LNV)	Break	PPS 192 (SP)			
Tuesday			PPS 197 (SD/SDR)			PPS 192 (CK)		PPS 197 (CJ)	
Wednesday			PPS 195 (SC)			Zero Hour	PPS 138 (SP)		
Thursday			PPS 196 (SS)			PPS 198 (MPD)			
Friday			PPS 138 (SP)			PPS 191 (SB)			
Saturday									
Code	Course	Credits		Faculty					
PPS 138	Policy lab II	2		Prof Shri Prakash (SP)					
PPS 191	Assessing public policy : methods and Measurements	2		Mr Souvik Bhattacharya (SB)					
PPS 194	Public policy processes and Institutions	2		Dr Venkataraman L N (LNV)					
PPS 195	Communities and conservation	2		Dr Sudipta Chatterjee (SC)					
PPS 196	Sustainable Urbanization	2		Prof Shaleen Singhal (SS)					
PPS 197	Agriculture and rural development	2		Dr Swarup Datta (SD), Dr Chubamenla Jamir (CJ) and Dr Shantanu De Roy (SDR)					
PPS 198	Public management : Issues and challenges with special reference to India	2		Prof Manipadma Datta (MD)					
PPS 192	Major policy issues - Education, health and infrastructure in India	2		Prof Shri Prakash (SP), Dr Chandan Kumar (CK) and Dr L N Venkataraman (LNV)					
PPS 136	Challenges of a Digital Economy	2		To be decided					

September 2020 - Jan 2021

Weekly Schedule: MA (SDP) First Semester									
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:45	1:45 - 2:45	2:45 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday		MPD 127 (Dr.LNV)		MPD 135 (Prof.VS)					
Tuesday		MPD 173 (Dr.SD)		MPD 143 (Dr.GS)				MPD 111 (Dr.CK)	Global Classroom
Wednesday		MPD 135 (Prof.VS)		MPD 143 (Dr.GS)		Zero Hour		MPD 111 (Dr.CK)	
Thursday			MPD 173 (Dr.SD)				MPD 152 (Mr.ASB)		
Friday				MPD 101 (Dr.SD)			MPD 152 (Mr.ASB)		
Saturday									
Code	Courses			Faculty Name		Credit	Core/Elective		
MPD 173	Social research methods			Dr. Swarup Dutta (Dr.SD)		4	Core		
MPD 111	Quantitative Analysis for Development Practice			Dr. Chandan Kumar (Dr.CK)		3	Core		
MPD 143	Principles of economics			Dr. Gopal Sarangi (Dr.GS)		3	Core		
MPD 127	Perspectives on development			Dr. L. N. Venkataraman (Dr.LNV)		1	Core		
MPD 101	Integrated approaches to sustainable development practice			Dr. Swarup Dutta (Dr.SD)		3	Core		
MPD 135	Application of environmental science			Prof. V. Subramanian (Prof.VS)		3	Core		
MPD 152	Law, Society and Sustainable Development			Mr. Anrithnath SB (Mr.ASB)		3	Core		

August 2020 - Jan 2021

Weekly Schedule: MA (SDP) Third Semester									
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday		MPD 129 (Prof. GK)				MPD 122 (Dr. CK)			
Tuesday				MPD 161 (Dr. SD)		MPD 122 (Dr. CK)			
Wednesday		MPD 129 (Prof. GK)		MPD 161 (Dr. SD)		Zero Hour			
Thursday					LUNCH	MPD 113 (Dr. CK)			
Friday			PPS 132 (Dr. LNV)						
Saturday				MPD 129 (Prof. GK)					
Code	Courses			Faculty Name		Credit	Core/Elective		
MPD 161	Public policy processes and institutions			Dr. Smriti Das (Dr. SD)		3	Core		
MPD 129	Project design and management for sustainable development practice			Prof. G. Krishnamurthi (Prof. GK)		4	Core		
MPD 122	Public health and development: Issues and methods			Dr. Chandan Kumar (Dr. CK)		3	Core		
PPS 132	Development Theories and Processes			Dr. L.N. Venkataraman (Dr. LNV)		3	Elective		
MPD 113	Application of Quantitative Data analysis in Development Practice			Dr. Chandan Kumar (CK)		2	Elective		

year 2021 - June 2021

MA (SDP)- 2nd Semester Schedule									
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday			MPD 147 (Dr. GS)		LUNCH	MPD 185 (Mr. VS)			
Tuesday		MPD 145 (Dr. VS)		MPD 147 (Dr. GS)		MPD 106 (Dr. SD)			
Wednesday				MPD 153 (Dr. LNV)		Zero Hour	MPD 185 (Mr. VS)		
Thursday			MPD 126 (Dr. SD.)			MPD 106 (Dr. SD)	MPD 124 (Dr. CK)		
Friday			MPD 126 (Dr. SD.)			MPD 124 (Dr. CK)			
Saturday									
Sunday									

CORE COURSES			
	Population and Health: Techniques of Analysis Policy Perspectives	Faculty Name	Credit
MPD 124		Dr. Chandan Kumar (CK)	
MPD 153	Management of Development Organizations	Dr Venkataraman L N (Dr. LNV)	3
MPD 126	Key Concepts of Cultural and Political Ecology	Dr. Swarup Dutta (Dr. S Dutta)	3
MPD 106	Group Practicum: Community Needs Assessment	Dr. Smriti Das (Dr. SD)	2
MPD 145	Integrated Impact Assessment	Prof. V. Subramanian (Prof. VS)	4
MPD 147	Development Economics	Dr. Gopal Sarangi (Dr. GS)	2
MPD 185	Organizational Behaviour and Human Resource Non-Profit Organizations	Mr. Vinay Sharma (Mr. VS)	3

M.Sc (WSG)									
First Semester 2019-2021 batch									
	1	2	3	4	5	6	7	8	9
	8:30 - 9:30	9:35 -10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday		WSW 131	NRE 115	LUNCH					
Tuesday	WSW 163	WSW 169	NRE 115			WSW 169	WSW 143	WSW 167	
Wednesday		WSW181	WSW 169			Zero Hour	WSW 169		
Thursday		WSW 131				WSW 181	WSW 143		
Friday		WSW 131	WSW 167				WSW 143	WSW 163	
Saturday									
NRE 115	Environmental statistics						Core	4 credits	Prof. Prateek Sharma
WSW 131	Hydraulics						Core	3 credits	Dr. Sherly MA
WSW 181	Water planning and management						Core	3 credits	Dr. Fawzia Tarannum
WSW 163	Gender, rights and equity perspective for sustainable water management						Core	3 credits	Dr. Fawzia Tarannum
WSW 143	Water resources - Institutions and governance						Core	3 credits	Dr. Mansee Bhargava
WSW 169	Introduction to Geoinformatics						Core	4 credits	Dr. Sherly MA
WSW 167	Applied hydrology and meteorology						Core	3 credits	Ms. Ranjana Ray Chaudhury

M.Tech(WREM)								
First Semester 2019-2021 batch								
	1	2	3	4	5	6	7	8
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55
Monday		WSW 133				WSW 169	MEU 173	
Tuesday	WSW 163	WSW 169					WSW 143	WSW 167
Wednesday		WSW 181	WSW 169			Zero Hour	WSW 169	
Thursday		WSW 133	MEU 173			WSW 181	WSW 143	
Friday		WSW 133	WSW 167				WSW 143	WSW 163
Saturday								
MEU 173			Stochastic modelling				Core	4 credits
WSW 181			Water planning and management				Core	3 credits
WSW 163			Gender, rights and equity perspective for sustainable water management				Core	3 credits
WSW 143			Water resources - Institutions and governance				Core	3 credits
WSW 169			Introduction to Geoinformatics				Core	4 credits
WSW 167			Applied hydrology and meteorology				Core	3 credits
WSW 133			Advanced Hydraulics				Core	3 credits
								Prof. Prateek Sharma
								Dr. Fawzia Tarannum
								Dr. Fawzia Tarannum
								Dr. Mansee Bhargava
								Dr. Sherly MA
								Ms. Ranjana Ray Chaudhury
								Dr. Sherly MA

M.Sc (WSG) 2nd Semester January - June 2021									
	1	2	3	4	5	6	7	8	9
Day/Time	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:40	1:45 - 2:45	2:50 - 3:50	3:55- 4:55	5:00 - 6:00
Monday	WSW 154		WSW 184		LUNCH	WSW 136			
Tuesday			WSW 164			WSW 147		WSW 124	
Wednesday		WSW 154				Zero Hour	WSW 136		
Thursday			WSW 179			WSW 147			
Friday			WSW 184			WSW 164	WSW 124		
Saturday									
Sunday									
Course Code	Course Name				Credit	Faculty Name			
WSW 179	Qualitative Research Methods & Technical Writing				3	Dr. Fawzia Tarannum			
WSW 124	Water Audit and Demand Management				3	Dr. Fawzia Tarannum			
WSW 136	Irrigation Water and Drainage Management				4	Ms Ranjana Ray Chaudhuri			
WSW 147	Economic & Financial Evolution of Water Infrastructure				4	Dr Sukanya Das & Prof. Arun Kansal			
WSW 101	Field Trip				1	Dr. Fawzia Tarannum			
WSW 154	Aquatic Eco-System Management				3	Dr. Sudipta			
WSW 164	Integrated Watershed and River Basin Management				3	Ms Ranjana Ray Chaudhuri			
WSW 184	Water Supply and Sanitation				3	Prof. Arun Kansal			

M.Tech (WREM) 2nd Semester January - June 2021									
	1	2	3	4	5	6	7	8	9
Day/Time	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:40	1:45 - 2:45	2:50 - 3:50	3:55- 4:55	5:00 - 6:00
Monday				WSW 186	LUNCH	WSW 136		WSW 173	
Tuesday				WSW 176		WSW 147		WSW 173	
Wednesday				WSW 178		Zero Hour	WSW 136		WSW 173
Thursday			WSW 179			WSW 147		WSW 178	
Friday				WSW 186		WSW 176			
Saturday									
Sunday									
Course Code	Course Name				Credit	Faculty Name			
WSW 179	Qualitative Research Methods & Technical Writing				3	Dr. Fawzia Tarannum			
WSW 136	Irrigation Water and Drainage Management				4	Ms Ranjana Ray Chaudhuri			
WSW 147	Economic & Financial Evolution of Water Infrastructure				4	Dr Sukanya Das & Prof. Arun Kansal			
WSW 101	Field Trip				1	Dr. Fawzia Tarannum			
WSW 186	Design of Water Supply and Sanitation System				4	Prof. Arun Kansal			
WSW 173	Optimization Techniques for Water Management				4	Dr. Sherly MA			
WSW 178	Applied Geo-informatics for Water Resources				3	Dr Vinay Shankar Prasad Sinha			
WSW 176	Water Quality Modelling and Applications				4	Dr. Sherly MA			

M.Tech (WREM) / M.Sc (WGS)								
Third Semester 2019-2021 Batch								
	1	2	3	4	5	6	7	8
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55
Monday				WSW 132 (AK)				5:00 - 6:00
Tuesday		WSW 153 (JV)		WSW 132 (AK)	Lunch			
Wednesday								
Thursday								
Friday	WSW 153 (JV)					Zero hour		NRE 163 (RRC)
Saturday								

WSW 106	Major Project 1	Core	6 Credits	Dr. Sherry M A
WSW 153	Water law	Core	3 Credits	Dr. Jaya Vasudevan
NRE 163	Groundwater hydrology and management	Elective	3 Credits	Ms Ranjana Ray Chaudhuri
WSW 132	Industrial pollution control	Elective	3 Credits	Prof. Arun Kansal
WSW 182	Water security and conflict management	Core	2 Credits	Dr. Fawzia Tarannum

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:45-3:50	3:55-5:00	5:00-6:00
Mon			PPM 145- Managerial Economics	PPM 175 - Fundamentals of management	LUNCH				
Tue			BSI 175-Statistical methods for management	BSI 175-Statistical methods for management					
Wed	PPM 175 - Fundamentals of management		BSI 175-Statistical methods for management	BSI 175-Statistical methods for management	LUNCH				
Thur			PPM 145- Managerial Economics	PPM 145- Managerial Economics					
Fri		PPM 159-Marketing Management	PPM 159- Marketing Management	PPM 159- Marketing Management	LUNCH				
Sat			MPP 163 - Principles and concepts of sustainability	MPP 163 - Principles and concepts of sustainability					
Sun					LUNCH				
PPM 101	Business Communication - Dr. Vinay Sharma (VS)								
PPM 196	Marketing Management - Dr. Shruti Rana (SR)				LUNCH				
PPM 128	Corporate Accounting and Reporting - Prof. Manipadma Datta (MD) & Dr. Shikha (SS)								
Mpp 163	Principles and concepts of sustainability - Dr. Mala Narang (MN)				LUNCH				
PPM 175	Fundamentals of management - Dr. Shruti Rana (SR)								
PPM 168	Sustainability Reporting - Dr. Ritika Mahajan (RM)				LUNCH				
PPM 148	Managerial Economics - Dr. Gopal Sarangi (GS)								
BSI 175	Statistical methods for management - Dr. Mostu Boze (MB)				LUNCH				
PPM 157	Business Ethics - Dr. Santosh Pande (SP)								

Weekly schedule: Semester 2 MBA BS

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon			PPM 114 Corporate Social Responsibility	PPM 114 Corporate Social Responsibility	LUNCH				
Tue		PPM 122 Corporate finance	BSI 122 Macroeconomic Environment	BSI 122 Macroeconomic Environment		PPM 116 Organisational behavior	PPM 116 Organisational behavior		
Wed			PPM 139 Advanced statistical methods for management	PPM 139 Advanced statistical methods for management	Zero Hour / Campus to Corp.				
Thur		PPM 122 Corporate finance	BSI 122 Macroeconomic Environment	BSI 122 Macroeconomic Environment		PPM 158 Legal aspect of business	PPM 158 Legal aspect of business		
Fri		PPM 122 Corporate finance	PPM 139 Strategies for sustainable business	PPM 139 Strategies for sustainable business					
Sat		MPP 173 Qualitative research methods in management	Qualitative research methods in management			PPM 171 Management information system	PPM 171 Management information system		
Sun									
MPP 173	Qualitative research methods in management (Dr. Ritika Mahajan) Core						2 Credit		
PPM 116	Organisational behavior & Leadership (Ms. Jayati Talapatra) Core						2 Credit		
PPM 139	Strategies for sustainable business (Dr. Shruti) Core						3 Credit		
PPM 114	Corporate social responsibility (Mr. Amit Kumar Thakur/Dr. Shruti) Core						2 Credit		
BSI 122	Macroeconomic Environment (Dr. Montu Bose) Core						3 Credit		
PPM 149	Advanced statistical methods for management (Dr. Montu Bose) Core						2 Credit		
PPM 122	Corporate finance(Dr. Shikha) Core						3 Credit		
BSI 171	Management Information Systems (Dr.) Core						2 Credit		
PPM 158	Legal aspect of business (Dr. Jaya Vasudevan/Dr. Manipadma Datta) core						2 Credit		

Weekly schedule: Semester III MBA BS

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon	PPM 138 Supply chain management	PPM 138 Supply chain management	PPM 176-Health Finance	PPM 176-Health Finance	LUNCH	PPM 112-Business, Natural Ecosystems and community	PPM 112-Business, Natural Ecosystems and community	PPM 179-Design thinking	PPM 179-Design thinking
Tue								BSI 145-Integrated Impact	BSI 145-Integrated Impact
Wed	PPM 177- Corporate governance	PPM 177- Corporate governance	BSI 125 Accounting for finance and sustainability	BSI 125 Accounting for finance and sustainability		Zero Hour			
Thur	PPM 195-Brand Management	PPM 195-Brand Management	PPM 176-Health Finance	PPM 176-Health Finance		PPM 104- Consumer Behaviour	PPM 104- Consumer Behaviour	BSI 145-Integrated Impact Assessment	BSI 145-Integrated Impact Assessment
Fri			PPM198- Entrepreneurship	PPM198- Entrepreneurship		PPM 125- Financial Intermediaries, Institutions and Regulations	PPM 125-Financial Intermediaries, Institutions and Regulations		
Sat	PPM 109- Business to business marketing	PPM 109-Business to business marketing							
Sun						PPM 178-Social Entrepreneurship	PPM 178-Social Entrepreneurship		
					Faculty				
PPM 138	Supply chain management -Core	Supply chain management -Core						Mr. Sanjeeva Shrivasth (SAS)	
BSI 125	Accounting for finance and sustainability- Core	Accounting for finance and sustainability- Core						Dr. Riaz (RS) & Prof. Datta (MD)	
PPM 198	Entrepreneurship - Core	Entrepreneurship - Core						Prof. Jayaseelan G. (JG)	
PPM 112	Business, Natural Ecosystems and community - Core	Business, Natural Ecosystems and community - Core						Ms. Jayanti Talapatra (JT)	
PPM 104	Consumer Behaviour - Elective	Consumer Behaviour - Elective						Dr. Shrutika Rana (SR)	
PPM 195	Brand Management- Elective	Brand Management- Elective						Dr. Sanjay Chandwani (SC)	
PPM 125	Financial Intermediaries, Institutions and Regulations-Elective	Financial Intermediaries, Institutions and Regulations-Elective						Dr. Shikha Shrivastav (SS)	
PPM 177	Corporate governance -Elective	Corporate governance -Elective						Dr. Jaya Vasudevan (JV)	
PPM 109	Business to business marketing- Elective	Business to business marketing- Elective						Prof. Asif Zameer (AZ)	
PPM 178	Social Entrepreneurship- Elective	Social Entrepreneurship- Elective						Dr. Avijit (AC)	
PPM 176	Health Finance - Elective	Health Finance - Elective						Dr. Montu Bose (MB)	
PPM 179	Design thinking - Elective	Design thinking - Elective						Dr. Akash Sondhi AS)	
BSI 145	Integrated Impact Assessment - Elective	Integrated Impact Assessment - Elective						Dr. Amit Singh (AKS)	

TERI School of Advanced Studies									
Time Table - MTech (Renewable Energy Engineering and Management) Semester I : Session Aug 2020-Jan 2021 (w.e.f. 14-Sep-2020)									
	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	LUNCH-BREAK				
					1:45 – 2:45	2:50 – 3:50	3:55 – 4:55	5:00 – 6:00	
Mon	ENR 122 : RERC SM		ENR 189 : HT SCM		ENR 135 : PSE NA				
Tue	ENR 119 : FTEE NA		ENR 101 : EL (PS & HT LAB) SM		ENR 119 : FTEE AB				
Wed	ENR 185 : IMT-I SS		ENR 189 : HT SCM		ZERO HOUR				
Thu	ENR 112 : CEEI AK/VS/AB		ENR 101 : EL (PS & HT LAB) NA		ENR 135 : PSE NA		NRE 101 TW SD		
Fri	ENR 122 : RERC PM/VS/ST		ENR 189 : HT SCM						
Sat			ENR 122 : RERC AA		ENR 111 : ECM ST/ S Maji				
9 Core Courses = 22 Credits					Faculty		No. of Credits		
RERC:	ENR 122 Renewable energy resource characteristics				Dr Som Mondal / Mr Abhishek Agrawal / Prof. PMV Subbarao / Dr Sapan Thapar		4		
CEEI:	ENR 112 Conventional energy and environmental implications				Dr Aviruch Bhatia / Dr V. Subramanian / Prof. Atul Kumar		2		
PSE:	ENR 135 Power system engineering				Dr Naqui Anwer		3		
HT:	ENR 189 Heat transfer				Prof S C Mullick		4		
ECM:	ENR 111 Energy conservation and management				Dr Sapan Thapar / Prof. Subhasis Maji		2		
FTEE:	ENR 119 Fundamentals of thermal and electrical engineering				Dr Aviruch Bhatia / Dr Naqui Anwer		2		
IMT:	ENR 185 Introduction to management techniques - I				Dr Saif Siddiqui		1		
EL	ENR 101 Energy lab - I (Power system and heat transfer lab)				Dr Naqui Anwer / Dr Som Mondal		2		
TW:	NRE 101 Technical writing (Communication skills and technical writing)				Dr Suneel Deambi		2		

TERI School of Advanced Studies										
Time Table - MTech (REEM) Semester III : Session Aug 2020-Jan 2021							w.e.f. 07-September-2020			
	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	LUNCH-BREAK		1:45 – 2:45	2:50 – 3:50	3:55 – 4:55	5:00 – 6:00
Mon	ENR 143 : GIRE NA		ENR 157 EL - II				ENR 115 : BEGB AB		ENR 116: EAM ST	
Tue	ENR 187: WU LR		ENR 165 : EE AK				ENR 191: SG NA		ENR 107 ESL NA / AK / SM / ST	
Wed	ENR 113 : WPG NA / SR		ENR 157 EL - II				ZERO HOUR	ENR 145 : SPPG SM	ENR 115 : BEGB AB	
Thu	ENR 143 : GIRE NA						ENR 145 : SPPG SM	ENR 107 ESL NA / AK / SM / ST	ENR 113 : WPG NA / SR	
Fri	ENR 142: IMT - II SS		ENR 165 : EE AK				ENR 107 ESL NA / AK / SM / ST			
Sat							ENR 116: EAM ST			
							Faculty		No. of Credits	
EE	ENR 165 Energy economics						Prof Atul Kumar		3	
ESL	ENR 107 Energy simulation Lab						Prof Atul Kumar/ Dr Som Mondal/ Dr Naqui Anwer/ Dr Aviruch Bhatia/ Dr Sapan Thapar		3	Core courses
EL-II	ENR 157 Energy Lab - II						Prof Atul Kumar/ Dr Som Mondal/ Dr Naqui Anwer/ Dr Aviruch Bhatia		3	
SI	ENR 108 Summer internship						Dr Naqui Anwer		2	
IMT	ENR 142 Introduction to management techniques - II						Dr Saif Siddiqui		2	
SPPG	ENR 145 Solar photovoltaic power generation						Dr Som Mondal		3	
WPG	ENR 113 Wind power generation						Dr Naqui Anwer/ Guest Faculty 1		3	
BEGB:	ENR 115 Building energy and green buildings						Dr Aviruch Bhatia		3	
GIRE	ENR 143 Grid integration of renewable energy						Dr Naqui Anwer		3	
EA	ENR 116 Energy audit and management						Dr Sapan Thapar		3	
WE	ENR 187 Waste to energy						Dr Lakshmi Raghupathy		2	
IS	ENR 105 Independent study						Dr Naqui Anwer		3	
SG	ENR 191 Smart grid						Dr Naqui Anwer		2	
										Elective courses

Time Table - MTech (REEM) Semester II : Session Jan-June 2021

	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	1:45 – 2:45	2:50 – 3:50	3:55 – 4:55	5:00 – 6:00
Mon	ENR 153 BORT / SQ		ENR 151 ST / SCM		ENR 152 WSHREHS / NA		ENR 158 FMWTM / AB/NA	
Tue	ENR 151 ST / SCM		ENR 155 OTEMP / SM		ENR 158 REPM / ST		ENR 151 ST / SM	
Wed	ENR 152 WSHREHS / AB		ENR 157 EL - II		ZERO HOUR	ENR 101 : EL (PS & HT LAB) NA / SM		
Thu	ENR 155 OTEMP / SM		ENR 157 EL - II		ENR 156 REPM / ST		ENR 159 ANM / AB	
Fri	ENR 151 ST / AB		ENR 157 EL - II		ENR 153 BORT / SS		ENR 159 ANM / SM	
Sat	ENR 158 FMWTM / AB / NA		ENR 154 REPR / PCM		ENR 101 : EL (PS & HT LAB) NA / SM			

9 Core Courses = 24 Credits (Including Energy Lab-I)		Faculty	No. of credits	Core courses
ENR 101 Energy lab - I (Power system and heat transfer lab)		Dr Naqui Anwer / Dr Som Mondal	2	
ENR 103 Field visits/ exposure to RE plants		Dr Naqui Anwer	1	
ENR 151 Solar technologies		Dr Som Mondal/ Prof. SC Mullick/ Dr Avinuch Bhatia	4	
ENR 152 Wind, small hydro and RE hybrid systems		Dr Naqui Anwer / Dr Avinuch Bhatia	2	
ENR 153 Biomass and other renewable technologies		Dr Shitalipi Samantiray / Dr Shireen Quereshi	3	
ENR 154 Renewable energy policy and regulations		Dr P C Malthani	3	
ENR 155 Optimization techniques for energy management and		Dr Som Mondal	3	
ENR 156 Renewable energy project management		Dr Sapan Thapar	3	
ENR 157 Energy lab - II		Dr Som Mondal, Dr Kamna Sachdeva, Dr Naqui Anwer, Dr Avinuch Bhatia	3	
ENR 158 Fluid mechanics and wind turbine models		Dr Avinuch Bhatia / Dr Naqui Anwer	3	
ENR 159 Applied numerical methods		Dr Som Mondal/ Dr Avinuch Bhatia	3	
				Elective course
				Elective course

August 2020 - Jan 2021

Weekly Schedule: M.Sc. (Economics) Third semester									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			MPE 154 (Dr.SD)	MPE 122 (Dr.SDR)		MPE 122 (Dr.SDR)			
Tuesday		MPE 152 (Dr.SD)		MPE 124 (Dr.KS)		Seminar Series		MPE 176 (Dr.S.S)	
Wednesday		MPE 122 (Dr.SDR)		MPE 153 (Dr.NN)		Zero Hour	MPE 122 (Dr.SDR)	MPE 176 (Dr.S.S)	
Thursday		MPE 193 (Dr.SS)		MPE 124 (Dr.KS)		MPE 152 (Dr.SD)			
Friday		MPE 193 (Dr.SS)		MPE 153 (Dr.NN)		MPE 154 (Dr.SD)			
Saturday									
Code	Courses				Faculty Name		Credit	Core/Elective	
MPE 152	Environmental economics				Dr.Sukanya Das (Dr.SD)		4	Core	
MPE 176	Methods of research in economics				Dr.Soumendu Sarkar (Dr.S.S)		4	Core	
MPE 153	Natural resource economics				Dr. Nandan Nawn (Dr.NN)		4	Core	
MPE 124	Advanced econometrics				Dr. Kavita Sardana (Dr. KS)		4	Elective	
MPE 154	Economics of health and environment				Dr.Sukanya Das (Dr.SD)		4	Elective	
MPE 122	Indian agricultural development: Contemporary Issues				Dr. Shantanu De Roy (Dr.SDR)		4	Elective	
MPE 193	Trade, Development and Environment				Dr. Seema Sangita (Dr. SS)		4	Elective	

September 2020 - Jan 2021

September 2020 - 21

Weekly Schedule: M.Sc (Economics) First semester										
Day	8:30-9:30	9:35-10:40	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00	6:00-7:00
Monday					BREAK					
Tuesday	MPE115 (Dr.SS)		MPE 121 (Dr.SDR)			Seminar Series				
Wednesday	MPE115 (Dr.SS)					Zero Hour				
Thursday										
Friday			MPE 121 (Dr.SDR)			MPE 131 (Mr.DG)				MPE 131 (Mr.DG)
Saturday			MPE 113 (Mr.DG)		MPE 113 (Mr.DG)					
Code	Course			Faculty Name		Credit	Core/Elective			
MPE 131	Microeconomics			Mr. Dhritiman Gupta (Mr.DG)		4	Core			
MPE 121	Macroeconomics			Dr. Shantanu De Roy (Dr.SDR)		4	Core			
MPE 113	Mathematical Methods for Economics			Mr. Dhritiman Gupta (Mr.DG)		4	Core			
MPE 115	Probability and statistics			Dr. Seema Sangita (Dr.SS)		4	Core			

Jan 2021 - June 2021

M.Sc. (Economics) 2nd Semester Schedule									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			MPE 172 (KS)			MPE 182 (SDR)			
Tuesday	MPE 184 (SS)		MPE 185 (NN)			Seminar Series			
Wednesday	MPE 184 (SS)		MPE 172 (KS)			Zero Hour			
Thursday	MPE 184 (SS)		MPE 185 (NN)			MPE 182 (SDR)			
Friday									
Saturday									
CORE COURSES									
	CORE COURSES				Faculty Name		Credit		
MPE 185	Environment and Economic Development				Dr. Nandan Nawn		4		
MPE 182	Growth Economics				Dr. Shantanu De Roy		4		
MPE 172	Econometrics				Dr. Kavita Sardana		4		
MPE 184	Development Economics				Dr. Seema Sangita		4		

To,
Mr. Kamal Sharma
Registrar
TERI School of Advanced Studies
New Delhi

Subject: Class and end semester schedule of M.Sc (Plant Biotechnology) programme during July 2015 and June 2020

Dear Sir,

Please find attached the Class and end semester schedule of M.Sc (Plant Biotechnology) programme during July 2015 and June 2020:

1. Enclosure 1 – Class and end semester exam schedule for July-December 2015 semester.
2. Enclosure 2 – Class and end semester exam schedule for January-June 2016 semester.
3. Enclosure 3 – Class and end semester exam schedule for July-December 2016 semester.
4. Enclosure 4 – Class and end semester exam schedule for January-June 2017 semester.
5. Enclosure 5 – Class and end semester exam schedule for July-December 2017 semester.
6. Enclosure 6 – Class and end semester exam schedule for January-June 2018 semester.
7. Enclosure 7 – Class and end semester exam schedule for July-December 2018 semester.
8. Enclosure 8 – Class and end semester exam schedule for January-June 2019 semester.
9. Enclosure 9 – Class and end semester exam schedule for July-December 2019 semester.
10. Enclosure 10 – Class and end semester exam schedule for January-June 2020 semester.

Yours sincerely,
Vidhya Sharma
16/8/21

Department Assistant
Department of Biotechnology
Department of Natural Resources

16 August 2021

Weekly schedule: M.Sc (PBT) First semester classes									
Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday	NRS 111 [L-001] IY Bhanu Sree		BBP154 - [C001] CM			BBP154 [C-001] CM	BBP155 [C-001] AS		
Tuesday			BBP156 [C-001] SR			BBP155 [C-001] AS		BBP111 [C-001] US	
Wednesday		BBP 101 [Lab and C-001] (SG)			Lunch	Zero Hour		BBP 101 [Lab] (SG)	
Thursday	NRS 111 [L-001] IY Bhanu Sree	BBP 101 [Lab and C-001] (SG)					BBP 101 - Lab (SG)		
Friday		BBP111 [C-001] US				BBP111 [C-001] PM			
Saturday									

NRS 111	Applied mathematics	Dr. IY Bhanu Sree
BBP 121	Plant biotechnology and crop improvement	Dr. Pallavolu Maheswara Reddy (PM)
BBP 101	Plant biotechnology laboratory - Part 1	Dr. Sonika Gupta (SG)
BBP 155	Principles of genetic engineering and recombinant DNA technology	Dr. Anandita Singh (AS)
BBP158	Conceptual foundations of molecular biology	Dr. S. Ramakrishnan (SR)
BBP154	Concepts in biochemistry	Dr. Chaitanya Madhurantakam (CM)
BBP111	Bioanalytical Techniques	Dr. Udit Soni (US)
NRE111	Communications Skills	Dr. Yateendra Joshi - (Block Course)

Name of the Programme: MSc (Plant Biotechnology)
Semester: First

Date	Course no and name	Timings	Location	Faculty
23/11/15	NRS 111 - Applied mathematics	9:30 am – 12:30 pm	L-001	Dr. I Y Bhanu Sree
24/11/15	BBP 111 - Bioanalytical techniques	9:30 am – 12:30 pm	C-001	Dr. Udit Soni
27/11/15	BBP155 - Principles of genetic engineering and recombinant DNA technology	9:30 am – 12:30 pm	C-001	Dr. Anandita Singh
30/11/15	BBP154 - Concepts in biochemistry	9:30 am – 12:30 pm	C-001	Dr. Chaitaniya Madurantakam
02/12/15	BBP121 - Plant biotechnology and crop improvement	1:30 pm – 4:30 pm	C-001	Dr. Pallavolu Maheshwara Reddy
03/12/15	BBP101 - Plant Biotechnology laboratory part 1	8:30 am – 4:30 pm	C-001	Dr. Sonika Gupta/Dr. S. Ramakrishnan/Dr. Udit Soni
04/12/15	BBP158 - Conceptual foundations of molecular biology	1:30 pm – 4:30 pm	Cafeteria Block, 2 nd floor	Dr. S. Ramakrishnan
	NRE101 - Technical writing	Exam already over		Mr. Yatendra Joshi

Weekly schedule: M.Sc (PBT) Third semester classes									
Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday	BBP141 [C-204] SB/GK								
Tuesday	BBP 103 [Lab and C-001] (CM)								
Wednesday	BBP 103 [Lab and C-001] (CM)								
Thursday	NRE112 [L-102] (PS)		BBP143 [C-204] SR	BBP143 [C-204] CM					
Friday	NRE112 [L-102] (PS)	BBP143 [C-204] SO	BBP143 [C-204] AS						
Saturday	BBP141 [C-001] SB/GK		BBP173 [C-001] SK			BBP173 [C-001] BK			

BBP 171	Bioethics and public awareness	Prof K.P.Kochhar (KP) - Block Course
BBP 173	Bionformatics and computational biology	Dr. Sandeep Kaushik (SK)
BBP 103	Plant biotechnology laboratory - Part 3	Dr. Chaitanya Madhuranakam (CM)
BBP 141	Plant biotechnology management and regulatory issues	Ms. Shalini Bhutani (SB) / Mr. Gopakumar (GK)
BBP 143	Genomics and molecular genetics	Dr. Sitaraman Ramakrishnan (SR) / Dr. Anandita Singh (AS) / Dr. Chaitanya Madhuranakam (CM) / Dr. Senika Gupta (SG)
NRE112	Multivariate data analysis	Dr. Prateek Sharma (PS)

Name of the Programme: MSc Plant Biotechnology
Semester: Third

Date	Course no and name	Timings	Location	Faculty
23/11/15	BBP 141 - Plant biotechnology management and regulatory issues	1:30 pm – 4:30 pm	C-001	Mr., M.V Shiju
27/11/15	BBP 143 - Genomics and molecular genetics	1:30 pm – 4:30 pm	C-001	Dr. S. Ramakrishnan/Dr. Anandita Singh/Dr. Chaithanya Madhurantakam/Dr. Sonika Gupta
30/11/15	NRE 112 - Multivariate data analysis	1:30 pm – 4:30 pm	C-001	Dr. Prateek Sharma
03/12/15	BBP 173 - Bioinformatics and computational biology	1:30 pm – 4:30 pm	C-103	Dr. Pallavi Somvanshi
04/12/15	BBP 103 - Plant biotechnology laboratory - Part 3	8:30 am – 4:30 pm	C-001/Computer Lab	Dr. Pallavi Somvanshi/Dr. Chaithanya Madhurantakam/ Dr. Sonika Gupta
	BBP 171- Bioethics and public awareness	Exam already over		Prof. K.P. Kochhar

Enclosure 2 - Jan-June 2016

Weekly schedule: M.Sc (PBT) Second semester classes									
Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday		BBP156[C-001] - SG	BBP150[C-001] - AS			BBP130 [C-001] - CM			
Tuesday		BBP 102 Lab Part 2 [C-001] - Lab - (AS)				BBP 102 Lab Part 2 - Lab (AS)			
Wednesday		BBP 102 Lab Part 2 [C-001] - Lab - (AS)				BBP 102 Lab Part 2 - Lab (AS)			
Thursday		BBP114 [C-001]-SR	BBP112 [L-001] - Prateek S			BBP156 [C-001] - SG	BBP174[C-001]-PS		
Friday		BBP112 [L-001] - Prateek S	BBP150 [C-001] - AS			BBP 114 [C-001]- SR			
Saturday									

BBP112 - Statistics for the life Science (3 credits) - Dr.Prateek Sharma (Prateek S)

BBP 102 - Plant biotechnology laboratory - Part 2 (7 credits) - Dr Anandita Singh (AS)

BBP 150 - Molecular markers and breeding (4 credits) - Dr Anandita Singh (AS)

BBP 130 - Immunotoxicology (3 credits) - Dr.Chaitanya Madhuranthakam (CM)

BBP 114 - Molecular cell biology - from genes to communities (3 credits) - Dr Ramakrishnan Saraman (SR)

BBP156 - Molecular plant physiology and metabolism (3 credits) - Dr.Sonika Gupta (SG)

BBP174 - Bioinformatics and computational biology - Part 1 (2 credits) Dr.Pallavi Somvanshi (PS)

Programme: MSc (Plant Biotechnology)

Semester: Second

Date	Course number and name	Timings	Location	Faculty
02/05/2016	BBP112 - Statistics for the life sciences	9:30 am – 12:30 pm	Caferia block 2 nd floor, L-103, L-001	Dr.Prateek Sharma
04/05/2016	BBP114 - Molecular cell biology - from genes to communities	1:30 pm - 4:30 pm	L-103	Dr.Ramkrishnan Sitaraman
06/05/2016	BBP174 - Bioinformatics and computational biology - Part I	1:30 pm - 4:30 pm	L-103	Dr.Pallavi Somvanshi
09/05/2016	BBP130 - Immunohistochemistry	9:30 am - 12:30 pm	C-001	Dr.Chaitanya Madhurantakam
11/05/2016	BBP150 - Molecular markers and breeding	9:30 am - 12:30 pm	C-001	Dr.Anandita Singh
13/05/2016	BBP102 - Plant biotechnology laboratory - Part 2	8:30 am – 4:30 pm	C-001	Dr.Anandita Singh
	BBP156 - Molecular Plant Physiology and metabolism	Exam will be held later		Dr.Sonika Gupta

Enclosure 3 - July - Dec 2016

Weekly schedule: M.Sc (Plant Biotechnology) First semester classes									
Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday				BBP 121 (C-001) AS	Lunch		BBP 154 (C-001) CM		
Tuesday		BBP 111 (C-003) US		BBP 155 (C-007) AS			BBP 154 (C-001) CM		
Wednesday		BBP 101 [Lab and C-001] (SC)				Zero Hour	BBP 101 [Lab] (SC)		
Thursday		BBP 101 [Lab and C-001] (SC)					BBP 121 - Lab (SC)		
Friday	BBP 111 (C-003) US		BBP 155 (C-007) AS	BBP 155 (C-007) AS			BBP 131 (C-001) PW		
Saturday	NPS 111 (C-001) W Bharu Sree								

NPS 111/ NRE113 Applied mathematics

Dr.Y. Bharu Sree - 3 credit

BBP 121 Plant biotechnology and crop improvement

Dr.Palavolu Manaswara Reddy (PM) / Dr.Sorika Gupta (SG) /

BBP 101 Plant biotechnology laboratory - Part 1

Dr.Nishi P Chandra (Nishi) / Dr Neelke Walia (Neelke) - 3 credit

BBP 155 Principles of genetic engineering and recombinant DNA technology

Dr. Sanku Gupta (SG) - 7 credit

BBP 158 Conceptual foundations of molecular biology

Dr.Ananada Singh (AS) - 3 credit

BBP 154 Concepts in biochemistry

Dr.S Ramakrishnan (SR) - 2 credit

BBP 111 Bioanalytical Techniques

Dr. Chudhary Meethuramsam (CM) - 3 credit

Dr.Udit Sori (US) - 3 credit

Programme MSc (Plant Biotechnology)

Semester: First

Date	Course number and name	Timings	Location	Faculty
28/11/16	BBP111 - Bioanalytical Techniques	9.30-12.30	C-001	Dr.Udit Soni
30/11/16	BBP158 - Conceptual Foundations of Molecular Biology	9.30-12.30	L-103	Dr.S.Ramakrishnan
02/12/16	BBP154 - Concepts in Biochemistry	9.30-12.30	C-001	Dr.Chaithanya Madhurantakam
04/12/16	NRE165 - Introduction to Sustainable Development	9.30-12.30	L-001/L-102/L-103/ L-304/Cafeteria Block	Dr.Mala Narang Reddy
05/12/16	BBP121 - Plant Biotechnology and crop improvement	1.30-4.30	C-001	Dr.Pallavolu Reddy Maheshwara
07/12/16	BBP155 - Principles of genetic engineering and recombinant DNA technology	9.30-12.30	C-001	Dr.Anandita Singh
08/12/16	BBP101 - Plant Biotechnology Lab - Part I	8.30-4.30	C-001	Dr.Sonika Gupta
10/12/16	NRE113 - Applied mathematics	9.30-12.30	L-001/L-102	Ms.I.Y Bhanusree

Weekly schedule: M.Sc (Plant Biotechnology) Third semester classes									
Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday									
Tuesday	BBP 103 [Lab and C-001] (CM)						BBP 103 [Lab] (CM)		
Wednesday	NRE112 (L-102) Neeti	BBP 103 Lab and C-001 (CM)				Zero Hour	BBP 103 [Lab] (CM)		
Thursday	NRE112 (L-102) Neeti					BBP 143 (C-001) AS	BBP 143 (C-001) CM	BBP173 (C-001) PS	
Friday	BBP 141 (C-206) SB		BBP 171 (L-103) KP			BBP 143 (C-206) SR	BBP173 (C-206) PS	BBP 143 (C-206) SQ	
Saturday	BBP 141 (C-001)SB								

BBP 171	Biethics and public awareness	Prof K.P Kachhar (KP) - 1 credit
BBP 173	Bioinformatics and computational biology	Dr. Pallavi Somvanshi (PS) - 3 credit
BBP 103	Plant biotechnology laboratory - Part 3	Dr. Chaitanya Madhuranakam (CM) - 7 credit
BBP 141	Plant biotechnology management and regulatory issues	Ms. Shalini Bhutani (SB) /Mr. Gopakumar (GK) - 4 credit
BBP 143	Genomics and molecular genetics	Dr. Sravan Ramakrishnan (SR) /Dr. Anandis Singh (AS) / Dr. Chaitanya Madhuranakam (CM)/Dr. Sonika Gupta(SG) - 4 credit
NRE112	Multivariate data analysis	Dr. Neeti (Neeti) - 3 credit

Date	Course number and name	Timing	Location	Faculty
28/11/16	NRE 112 - Multivariate data analysis	1.30-4.30	L-001/L-102	Dr. Neeti
01/12/16	BBP 143 - Genomics and molecular genetics	1.30-4.30	L-103	Dr. S. Ramakrishnan/ Dr. Anandita Singh/ Dr. Chaithanya Madhurantakam/ Dr. Sonika Gupta
06/12/16	BBP 141 - Plant biotechnology and regulatory issues	1.30-4.30	C-001	Ms. Shalini Bhutani/ Dr. Gopakumar
08/12/16	BBP 173 - Bioinformatics and computational biology	8.30-4.30	C-102	Dr. Pallavi Somvanshi
09/12/16	BBP 103 - Plant biotechnology lab Part 3	8.30-4.30	C-001	Dr. Chaithanya Madhurantakam
	BBP 171 - Bioethics and public awareness	Exam already over		Prof K. P. Kochhar

Enclosure 4 - Jan-June 2017

Weekly schedule: M.Sc (PBT) Second semester classes							Class room C-001		
Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday	BBP112 (C-001) - Prateek S		BBP156 (C-001) - SG						
Tuesday	BBP 102 Lab Part 2 - (C-001 and Lab) - (AS)				BBP 102 Lab Part 2 - (C-001 and Lab) - (AS)				
Wednesday	BBP 102 Lab Part 2 - (C-001 and Lab) - (AS)				BBP 102 Lab Part 2 - (C-001 and Lab) - (AS)				
Thursday	BBP156 (C-001) - SG	BBP114 (C-001) - SR	BBP112 (C-001) - Prateek S		BBP150 (C-001) - AS		BBP130 (C-001) - CM		
Friday		BBP114 (C-001) - SR	BBP150 (C-001) - AS		BBP114 (C-001) - SR	BBP174 (C-001) - PS			
Saturday									

BBP112 - Statistics for the life Science (3 credits) - Dr. Prateek Sharma (Prateek S)

BBP 102 - Plant biotechnology laboratory - Part 2 (7 credits) - Dr. Anandita Singh (AS)

BBP 150 - Molecular markers and breeding (4 credits) - Dr. Anandita Singh (AS)

BBP 130 - Immunocytology (3 credits) - Dr. Chaitanya Madhuranthakam (CM)

BBP 114 - Molecular cell biology - from genes to communities (3 credits) - Dr. Ramakrishnan Sitarman (SR)

BBP156 - Molecular plant physiology and metabolism (3 credits) - Dr. Sonika Gupta (SG)

BBP174 - Bioinformatics and computational biology - Part 1 (2 credits) Dr. Pallavi Somvanshi (PS)

Programme: MSc (Plant Biotechnology)

Semester: Second

Date	Course number and name	Timing	Venue	Faculty
01/05/2017	BBP 150 – Molecular markers and breeding	9:30 – 12:30	C-001	Dr. Anandita Singh
03/05/2017	BBP 130 – Immunohistochemistry	9:30 – 12:30	C-001	Dr. Chaitanya Madhuratakam
05/05/2017	BBP 114 – Molecular cell biology	9:30 – 12:30	L-102	Dr. S. Ramakrishnan
08/05/2017	BBP 102 – Plant biotechnology laboratory Part 2	9:30 – 4:30	C-001	Dr. Anandita Singh
10/05/2017	BBP 112- Statistics for the life science	9:30 – 12:30	L-103	Prof Prateek Sharma
12/05/2017	BBP 156 – Molecular plant physiology and metabolism	9:30 – 12:30	C-001	Dr. Sonika Gupta
13/05/2017	BBP 174 – bioinformatics and computational biology	1:30 – 4:30	C-001	Dr. Pallavi Somvanshi

Enclosure 5 - July - Dec 2017

Weekly schedule: M.Sc. (Plant Biotechnology) First semester classes									
Day	8:30-9:30	9:30-10:30	10:30-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			BBP121 - AS (C-201)			BBP153 - AS (C-201)			
Tuesday			BBP158 - AS (C-201)	BBP121 - AS (C-201)	Break				
Wednesday			BBP101: Lab and C-201 (200)						
Thursday			BBP101: Lab and C-201 (200)						
Friday				BBP153 - AS (C-201)				BBP154 - CM (C-201)	
Saturday				NRE101 - Namra (C-201)				NRE113 - IV Branch (C-201)	
NRE113	Applied mathematics					Dr. J. P. Bharti Suresh - 3 credit			
BBP121	Plant biotechnology and crop improvement					Dr. Shashi Bhushan Tripathi (BBP121) - 3 credit			
BBP101	Plant biotechnology laboratory - Part I					Dr. S. Ramakrishnan (BBP101) - 7 credit			
BBP153	Principles of genetic engineering and recombinant DNA technology					Dr. Anand Singh (AS) - 3 credit			
BBP158	Conceptual foundations of molecular biology					Dr. S. Ramakrishnan (BBP158) - 3 credit			
BBP154	Concepts in biochemistry					Dr. Chetanya Madhuranikam (CM) - 3 credit			
BBP113	Bioanalytical Techniques					Dr. Lata Sen (LS) - 3 credit			
NRE101	Technical Writing (Communication skills and technical writing)					Ms. Namrata Yadav (Namra) - 3 credit			

MSc (Plant Biotechnology)
Semester: I

Date	Course number and name	Timing	Venue	Faculty
27/11/2017	BBP 158 - Conceptual Foundations of Molecular Biology	1:30 pm – 4:30 pm	C - 001	Dr.S.Ramakrishnan
28/11/2017	BBP 111 - Bioanalytical Techniques	1:30 pm – 4:30 pm	C - 103	Dr.Udit Soni
1/12/2017	BBP 154 - Concepts in biochemistry	1:30 pm – 4:30 pm	C - 001	Dr.Chaithaniya Madhurantakam
4/12/2017	BBP 155- Principles of genetic engineering and recombinant DNA technology	9:30 am – 12:30 pm	C - 001	Dr.Anandita Singh
6/12/2017	BBP 101 – Plant Biotechnology Laboratory part - I	9:30 am – 4:30 pm	C - 001	Dr.S.Ramakrishnan
7/12/2017	BBP 121 – Plant Biotechnology and Crop Improvement	1:30 pm – 4:30 pm	C - 001	Dr.Shashi Bhushan Tripathi
9/12/2017	NRE 113 – Applied Mathematics	9:30 am – 12:30 pm	L - 001	Ms.I.Y Bhanu Shree
	NRE 101 – Technical Writing	Exam already over		

Weekly schedule: M.Sc (Plant Biotechnology) Third semester classes									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday					Break	BBP141 - Gaurav (C-206)	BBP173 - PS (C-206)		
Tuesday		BBP 100 (PS) [Lab and C-305]					BBP 153 (PS) [Lab]		
Wednesday	NRE112 - Neeti (L-102)		BBP 103 (PS)			Zero Hour	BBP103 - PS [Lab and C-305]		
Thursday	NRE112 - Neeti (L-102)			BBP171 - KP (C-205)		BBP143 -2M (C-205)	BBP141 - Gaurav (C-206)		
Friday	BBP171 - KP (C-206)		BBP143 - SR (C-205)	BBP143 -88T (C-205)		BBP141 - Gaurav (C-205)	BBP143 - AS (C-205)	BBP171 - PS (C-205)	
Saturday									

BBP 171	Bioethics and public awareness	Prof K.P. Kochhar (KP) - 1 credit
BBP 173	Bioinformatics and computational biology	Dr. Pallavi Sonwanshi (PS) - 3 credit
BBP 103	Plant biotechnology laboratory - Part 3	Dr. Pallavi Sonwanshi (PS) - 7 credit
BBP 141	Plant biotechnology management and regulatory issues	Dr. Gaurav - 4 credit
BBP 143	Genomics and molecular genetics	Dr. Sitaraman Ramakrishnan (SR) / Dr. Arundha Singh (AS) / Dr. Chaitanya Madhvanakani (CM) / Dr. Sheela Bhushan Tripathi (SBT) - 4 credit
NRE112	Multivariate data analysis	Dr. Neeti (Neeti) - 3 credit

MSc (Plant Biotechnology)
Semester: 3

Date	Course number and name	Timing	Venue	Faculty
27/11/2017	BBP 173 – Bioinformatics and computational biology	9:30 am – 12:30 pm	C - 001	Dr. Pallavi Somvanshi
28/11/2017	BBP 103 – Plant Biotechnology Lab part -3	9:30 am - 4:30 pm	C - 001/Computer Lab 103	Dr. Pallavi Somvanshi
30/11/2017	BBP 141 – Plant Biotechnology management and regulatory issues	9:30 am – 12:30 pm	C - 001	Dr. Gaurav
2/12/2017	NRE 165 – Introduction to sustainable development	9:30 am – 12:30 pm	CV - 001	Dr. Mala Narang
5/12/2017	BBP 143 – Genomics and molecular genetics	9:30 am – 1:00 pm	L - 102	Dr. S. Ramakrishnan
8/12/2017	NRE 112 – Multivariate data analysis (Theory)	9:30 am – 12:30 pm	L - 001	Dr. Neeti
	NRE 112 – Multivariate data analysis (Practical)	1:30 pm – 4:30 pm	Geo Lab	
	BBP 171 – Bioethics and public awareness	Exam already over		Prof. K.P Kochhar

Weekly schedule: M.Sc (PBT) Second semester classes									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	Class room - C-001
Monday	BBP112 - Prateek S (C-001)		BBP155 - SBT (C-001)	BBP113- US (C-001)		BBP113- US (C-001)	BBP130 - CM (C-001)	BBP174 - PS (C-001)	5:00-6:00
Tuesday	BBP 102 Lab Part 2 - (C-001 and Lab)								
Wednesday	BBP 102 Lab Part 3 - (C-001 and Lab)								
Thursday	BBP155 - SBT (C-001)	BBP114 - SR (C-001)	BBP112 - Prateek S (C-001)						
Friday	BBP114 - SR (C-001)		BBP150 - AS (C-001)			BBP130 - CM (C-001)	BBP165 - SBT (C-001)	BBP174 - PS (C-001)	
Saturday									

BBP112 - Statistics for the life Sciences (3 credits) - Dr. Prateek Sharma (Prateek S)
 BBP 102 - Plant biotechnology laboratory - Part 2 (7 credits) - Dr. Anand Singh (AS)
 BBP 150 - Molecular markers and breeding (4 credits) - Dr. Anand Singh (AS)
 BBP 130 - Immunochromatography (3 credits) - Dr. Chaitanya Madhuranatham (CM)
 BBP 114 - Molecular cell biology - from genes to communities (3 credits) - Dr. Ramakrishnan Sankaran (SR)
 BBP155 - Molecular plant physiology and metabolism (3 credits) - Dr. Shashi Bhushan Tripathi
 BBP174 - Bioinformatics and computational biology - Part 1 (2 credits) Dr. Pallavi Somnathi (PS)
 BBP113 - Nanomaterials, Introduction and Applications (2 credits) Dr. Udit Soni (US)

Programme: MSc (Plant Biotechnology)
Semester: Second

Date	Course number and title	Timing	Venue	Faculty
05/05/2018	BBP 113 - Nanomaterial - Introduction and Application	09:30 am – 12:30 pm	C-001	Dr. Udit Soni
07/05/2018	BBP 112 - Statistics for the life Science	09:30 am – 12:30 pm	L-103	Prof. Prateek Sharma
09/05/2018	BBP 114 - Molecular Cell Biology - from Genes to Communities	09:30 am – 12:30 pm	C-001	Prof. Ramakrishnan Sitaraman
11/05/2018	BBP 150 - Molecular Markers and Breeding	09:30 am – 12:30 pm	C-001	Prof. Anandita Singh
12/05/2018	BBP 174 - Bioinformatics and Computational Biology	09:30 am – 12:30 pm	C-001	Dr. Pallavi Somvanshi
14/05/2018	BBP 130 – Immunochemistry	09:30 am – 12:30 pm	C-001	Dr. Chaithanya Madhurantakam
16/05/2018	BBP 156 - Molecular Plant Physiology and Metabolism	09:30 am – 12:30 pm	C-001	Dr. Shashi Bhushan Tripathi
18/05/2018	BBP 102 - Plant Biotechnology Laboratory – Part 2	09:30 am – 4:30 pm	C-001	Prof. Anandita Singh

Enclosure 7 - July - Dec 2018

Weekly schedule: M.Sc (Plant Biotechnology) First semester classes									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			BBP121 - SBT [C-001]	NRE113 - NBS [L-001]	Break				
Tuesday	NRE113 - NBS [L-001]			BBP158 - SR [C-001]					
Wednesday			BBP 101 [Lab and C-001] (SR)		Zero Hour		BBP 101 [Lab] (SR)		
Thursday			BBP 101 [Lab and C-001] (SR)		BBP 101 - [Lab] (SR)				
Friday		BBP111 - US [C-001]		BBP155 - AS [C-001]	BBP154 - CM [C-001]				
Saturday									

NRE113	Applied mathematics	Dr. IV Bharu Sree (NBS) - 3 credit
BBP 121	Plant biotechnology and crop improvement	Dr. Shashi Bhushan Tripathi (SBT) - 3 credit
BBP 101	Plant biotechnology laboratory - Part 1	Dr. S. Ramakrishnan (SR) / Dr. Udit Sont (US) / Dr. Shashi Bhushan Tripathi (SBT) - 3 credit
BBP 155	Principles of genetic engineering and recombinant DNA technology	Dr. Anandha Singh (AS) - 3 credit
BBP158	Conceptual foundations of molecular biology	Dr. S. Ramakrishnan (SR) - 2 credit
BBP154	Concepts in biochemistry	Dr. Chaitanya Madhuranthakam (CM) - 3 credit
BBP111	Biocatalytic Techniques	Dr. Udit Sont (US) - 3 credit
NRE101	Technical Writing (Communication skills and technical writing)	Mr. Yashendra Joshi (Yashendra Joshi) - 2 credit (Block course)

Programme: M.Sc (Plant Biotechnology)
Semester: First

Date	Course Number and Name	Time	Venue	Faculty
26/11/2018	BBP 154 - Concepts in Biochemistry	1:30 pm-4:30 pm	C-001	Dr. Chaithanya Madhurantakam
27/11/2018	BBP 158 - Concepts of Molecular Biology	1:30 pm-4:30 pm	C-001	Dr. Ramakrishnan Sitaruman
29/11/2018	BBP 111 - Bioanalytical Techniques	9:30 am-12:30 pm	C-103	Dr. Udit Soni
01/12/2018	BBP 121 - Plant Biotechnology and Crop Improvement	1:30 pm-4:30 pm	C-001	Dr. Shashi Bhushan Tripathi
03/12/2018	BBP 155 - Principles in Genetic Engineering and Recombinant DNA technology	1:30 pm-4:30 pm	C-001	Dr. Anandita Singh
05/12/2018	NRE 113 - Applied Mathematics	9:30 am-12:30 pm	L-001	Dr. J Y Bhanu Sree Rao
07/12/2018	BBP 101 - Plant Biotechnology Laboratory- Part I	Whole day	PBT lab/C001	Dr. Ramakrishnan Sitaruman, Dr. Udit Soni, Dr. Shashi Bhushan Tripathi

Weekly schedule: M.Sc (Plant Biotechnology) Third semester classes										
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00	
Monday					Break	BBP173 - PS [C-008]				
Tuesday		BBP 103 (PS + Cx4) [Lab and C-001]		BBP 103 (PS + CM) [Lab]			BBP 103 (PS + CM) [Lab]			
Wednesday	NRE112 - NRE1 [L-102]		BBP 103 (PS + CM) [Lab and C-206]				Zero Hour		BBP 103 (PS + CM) [Lab]	
Thursday		NRE112 - NRE1 [L-102]	BBP143 - AS [C-207]	BBP143 - SAT [C-207]			BBP143 - CM [C-001]	BBP143 - Overview [C-001]		
Friday		BBP143 - SR [C-006]	BBP171 - KP [C-208]				BBP141 - Overview [C-207]		BBP173 - PS [C-001]	
Saturday										

BBP 171

Bioethics and public awareness

Prof. K.P. Kanchan (KP) - 1 credit

BBP 173

Bioinformatics and computational biology

Dr. Pallavi Somvarshi (PS) - 3 credit

BBP 103

Plant biotechnology laboratory - Part 3

Dr. Pallavi Somvarshi (PS) / Dr. Chaitanya Madhuranbhan (CM) - 7 credit

BBP 141

Plant biotechnology management and regulatory issues

Dr. Gaurav - 4 credit

BBP 143

Genomics and molecular genetics

Dr. Sitaram Ramakrishnan (SR) / Dr. Chaitanya Madhuranbhan (CM) / Dr. Bhaskar Prushat Tripathi (BPT) / Dr. Anand Singh (AS) - 4 credit

NRE112

Multivariate data analysis

Dr. Jyoti (Jyoti) - 2 credit

Programme:
Semester:

M.Sc (Plant Biotechnology)
Third

Date	Course Number and Name	Time	Venue	Faculty
26/11/2018	NRE 112 - Multivariate analysis	1:30 pm-4:30 pm	L-001	Dr. Neeti
29/11/2018	BBP 141 - Plant Biotechnology Management and regulatory Issues	9:30 am-12:30 pm	C-001	Dr. Gaurav
01/12/2018	BBP 173 - Bioinformatics and Computational Biology	9:30 am-12:30 pm	C-001	Dr. Pallavi somvanshi
04/12/2018	BBP 143 - Genomics and Molecular genetics	9:30 am-12:30 pm	C-001	Dr. Chaithanya, Dr. Shashi Bhushan Tripathi, Dr. Anandita, Dr. Ramakrishnan Sitaraman
06/12/2018	BBP 103 - Plant Biotechnology laboratory- Part 3	9:30 am-5:30 pm	Plant Biotechnology lab/C-001	Dr. Pallavi somvanshi

Enclosure 8 - Jan - June 2019

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M.Sc (PBT) Second semester							
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	Classroom: C001
Monday	BBP112 Prizeek S		BBP156 SBT	BBP113 US		BBP130 CM	3:35-4:55 BBP174 PS
Tuesday	BBP102 Lab Part 2 - (Classroom and Lab)						
Wednesday	BBP102 Lab Part 2 - (Classroom and Lab)						
Thursday	BBP112 Prizeek S			BBP114 SR		BBP150 AS	BBP130 CM
Friday	BBP114 SR	BBP156 SBT		BBP130 AS		BBP156 SBT	BBP174 PS
Saturday							

BBP112 - Statistics for the life sciences (3 credits) - Dr. Prateek Sharma (Prizeek S)

BBP102 - Plant biotechnology laboratory - Part 2 (7 credits) - Dr. Anandita Singh (AS)

BBP130 - Molecular markers and breeding (4 credits) - Dr. Anandita Singh (AS)

BBP130 - Immunogenetics (3 credits) - Dr. Chaitanya Madhwaratnam (CM)

BBP114 - Molecular cell biology - from genes to communities (3 credits) - Dr. Ramakrishnan Sridharan (SR)

BBP156 - Molecular plant physiology and metabolism (3 credits) - Dr. Shashi Bhushan Tripathi

BBP174 - Bioinformatics and computational biology - Part 1 (2 credits) Dr. Pulavi Somnath (PS)

BBP112 - Nanomaterials: Introduction and Applications (2 credits) Dr. Udit Sood (US)

Programme: M.Sc. (Plant Biotechnology)
Semester: Second

Date	Course number and title	Time	Venue	Faculty
04/05/2019	BBP 130 - Immunochemistry	09:30 am – 12:30 pm	C-001	Dr Chaitanya Madhuranakam
06/05/2019	BBP 150 - Molecular markers and breeding	09:30 am – 12:30 pm	C-001	Prof Anandita Singh
08/05/2019	BBP 114 - Molecular cell biology - from genes to communities	09:30 am – 12:30 pm	C-001	Prof Ramakrishnan Sitaraman
10/05/2019	BBP 102 - Plant biotechnology laboratory - Part 2	09:30 am – 12:30 pm	C-001	Dr Anandita Singh
13/05/2019	BBP 174 - Bioinformatics and computational biology - Part I	09:30 am – 12:30 pm	C-001	Dr Pallavi Somvanshi
15/05/2019	BBP 156 - Molecular plant physiology and metabolism	09:30 am – 12:30 pm	C-001	Dr Shashi Bhushan Tripathi
17/05/2019	BBP 112 - Statistics for the life sciences	09:30 am – 12:30 pm	C-001 (Also booked for Viva after exam)	Prof Prateek Sharma

TERI School of Advanced Studies

Classroom - C-001

Weekly schedule: M.Sc (Plant Biotechnology) First semester classes

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon			BBP154-CM (C-001)	BBP121 - SBT (C-001)	NRE113 - AG (L-001)				
Tue	BBP101 - SR [Lab and C-001]				BBP101 - SR [Lab]				
Wed	BBP101 - SR [Lab and C-001]				Zero Hour				
Thu		BBP111 - US (C-001)		BBP158 - SR (C-001)		BBP155 - AS (C-001)	BBP121-SBT (C-001)		
Fri		BBP111 - US (C-001)		BBP155 - AS (C-001)		BBP154 - CM (C-001)			
Sat									

Lunch Break

Course	Faculty
NRE113 Applied mathematics (3 credits)	Dr. Anandaji Goswami (AG)
BBP121 Plant biotechnology and crop improvement (3 credits)	Dr. Shashi Bhushan Tripathi (SBT)
BBP101 Plant biotechnology laboratory - Part 1 (7 credits)	Dr. S. Ramakrishnan (SR) / Dr. Udit Sori (US) / Dr. Shashi Bhushan Tripathi (SBT)
BBP155 Principles of genetic engineering and recombinant DNA technology (3 credits)	Dr. Anandita Singh (AS)
BBP158 Conceptual foundations of molecular biology (2 credits)	Dr. S. Ramakrishnan (SR)
BBP154 Concepts in biochemistry (3 credits)	Dr. Cheliahaya Madhuranakam (CM)
BBP111 Bioanalytical Techniques (3 credits)	Dr. Udit Sori (US)
NRE101 Technical Writing (Communication skills and technical writing)	Guest Faculty - Block Course

Programme: M.Sc. (Plant Biotechnology)
Semester: First

Date	Course number and title	Time	Venue	Faculty
25/11/2019	NRE 113 – Applied Mathematics	1:45 pm - 04:55 pm	L-001	Dr. Anadajit Goswami
28/11/2019	NRE 101 – Communication skills and technical writing	03:55 pm - 06:00 pm	CV-001	Dr. Suneel Deambi
2/12/2019	BBP 154 – Concepts in Biochemistry	09:30 am – 12:30 pm	C-001	Dr. Chaitanya Madhuranakam
5/12/2019	BBP 155 – Principles of genetic engineering and recombinant DNA technology	09:30 am – 12:30 pm	C-001	Prof. Anandita Singh
7/12/2019	BBP 121 – Plant biotechnology and crop improvement	09:30 am – 12:30 pm	C-001	Dr. Shashi Bhushan Tripathi
9/12/2019	BBP 158 – Conceptual foundations of molecular biology	09:30 am – 12:30 pm	C-001	Prof. Ramakrishnan Sitaraman
11/12/2019	BBP 111 – Bio analytical Techniques	09:30 am – 12:30 pm	C-001	Dr. Udit Soni
13/12/2019	BBP 101 – Plant Biotechnology Laboratory part - I	09:30 am – 12:30 pm	C-001	Prof. Ramakrishnan Sitaraman, Dr. Shashi Bhushan Tripathi, Dr. Udit Soni

TERI School of Advanced Studies

Weekly schedule: M.Sc (Plant Biotechnology) 3rd semester classes									
Location : as indicated									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon				BBP173-PS [C-206]	Lunch Break	BBP143-AS [C-206]	BBP143-BS? [C-206]		
Tue			NRE112 - NEIL-102]			BBP143-CM [C-001]	BBP141 - GF [C-001]		
Wed		BBP103 (PS/CM) [Lab and C-206]		BBP103 (PS/CM) [Lab]			Zero Hour	BBP103 (PS/CM) [Lab]	
Thu			BBP103 (PS/CM) [Lab and C-206]				BBP103 (PS/CM) [Lab]		
Fri	NRE112-NE [L-102]	BBP143-SS [C-206]		BBP171-AP [C-206]		BBP141 - GF [C-206]		BBP173 - PS [C-206]	
Sat									

Course	Faculty
BBP171 Bioethics and public awareness (1 credit)	Prof K.P. Kothari (KP)
BBP173 Bioinformatics and computational biology (3 credits)	Dr. Pallavi Somwanshi (PS)
BBP103 Plant Biotechnology Laboratory Part 1 (7 credits)	Dr. Pallavi Somwanshi (PS) / Dr. Chaitanya Madhavanam (CM)
BBP141 Plant biotechnology management and regulatory issues (4 credits)	Guest Faculty
BBP143 Genomics and molecular genetics (4 credits)	Dr. Shantanu Ramakrishnan (SR) / Dr. Chaitanya Madhavanam (CM) / Dr. Sneha Bhushan Tripathi (SBT) / Dr. Anandita Singh (AS)
NRE112 Multivariate data analysis (1 credit)	Dr. Neel (NE)

Programme: M.Sc. (Plant Biotechnology)
Semester: Third

Date	Course number and title	Time	Venue	Faculty
4/12/2019	BBP 141 - Plant Biotechnology management and regulatory issues	1:30 pm - 4:30 pm	C-001	Mr.Amrithnath SB
9/12/2019	NRE 112 - Multivariate Data Analysis (Theory)	09:30 am - 12:30 pm	L-102	Dr.Neeti
9/12/2019	NRE 112 - Multivariate Data Analysis (Practical)	1:30 pm - 4:30 pm	L-102	Dr.Neeti
12/12/2019	BBP 143 - Genomics and Molecular Genetics	09:30 am - 12:30 pm	C-001	Prof. Ramakrishnan Sitarman, Prof. Anandita Singh, Dr. Shashi Bhushan Tripathi, Dr. Chaithanya Madhurantakam
14/12/2019	BBP 173 - Bioinformatics and Computational Biology- Part 2	09:30 am - 12:30 pm	C-001	Dr. Pallavi Somvanshi
17/12/2019	BBP 103 - Plant Biotechnology Laboratory- Part 3	08:30 am - 4:30 pm	C-001 / Lab 103 (Computer Lab)	Dr. Pallavi Somvanshi Dr. Chaithanya Madhurantakam
	BBP 171 - Bioethics and public awareness	Exam already over		Prof. K.P. Kochhar

Enclosure 10 Jan - June 2020

TERI School of Advanced Studies

Weekly Schedule: MSc PGT, II Semester 2020

Location: C-001										
Day	0830-0930	0935-1035	1040-1140	1145-1245	12:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00	
Mon		BBP156 - SBT (C-001)	BBP112 - Prateek S (C-001)		LUNCH BREAK	BBP150 - AS (C-001)		BBP130 - CM (C-001)		
Tue	BBP 102 Lab Part 2 - (Lab and C-001)					BBP 102 Lab Part 2 - (Lab and C-001)				
Wed	BBP 102 Lab Part 2 - (Lab and C-001)					Zero Hour	BBP 102 Lab Part 2 - (Lab and C-001)			
Thu		BBP156 - SBT (C-001)	BBP112 - Prateek S (C-001)			BBP114 - SR (C-001)		BBP174 - PS (C-001)		
Fri		BBP156 - SBT (C-001)	BBP150 - AS (C-001)			BBP114 - SR (C-001)	BBP130 - CM (C-001)			
Sat										

Course	Course coordinator
BBP112 - Statistics for the life Science (3 credits)	Dr. Prateek Sharma (Prateek S)
BBP 102 - Plant biotechnology laboratory - Part 2 (7 credits)	Dr. Anandita Singh (AS) / Dr. Shashi Bhushan Tripathi (SBT) / Dr. Chaitanya Madhuranakam (CM) / Dr. Udit Soni (US)
BBP 150 - Molecular markers and breeding (4 credits)	Dr. Anandita Singh (AS)
BBP 130 - Immunochimistry (3 credits)	Dr. Chaitanya Madhuranakam (CM)
BBP 114 - Molecular cell biology - from genes to communities (3 credits)	Dr. Ramakrishnan Saraman (SR)
BBP156 - Molecular plant physiology and metabolism (3 credits)	Dr. Shashi Bhushan Tripathi (SBT)
BBP174 - Bioinformatics and computational biology - Part 1 (2 credits)	Dr. Pallavi Semvarehi (PS)

Programme: M.Sc. (Plant Biotechnology)
Semester: Second

Date	Course number and title	Faculty
21/05/2020	BBP 174 -Bioinformatics and Computational Biology- Part I	Dr. Pallavi Somvanshi
04/06/2020	BBP 114 -Molecular cell biology	Prof. Ramakrishnan Sitaranan
08/06/2020	BBP 130 - Immunochemistry	Dr. Chaithanya Madhurantakam
12/06/2020	BBP 150 - Molecular markers and breeding	Prof. Anandita Singh
13/06/2020	BBP 112 -Statistics for life sciences	Prof. Prateek Sharma
20/6/2020	BBP 156 -Molecular Plant Physiology and metabolism	Dr.Shashi Bhushan Tripathi

To,

Mr. Kamal Sharma

Registrar

TERI School of Advanced Studies, New Delhi

kamals@terisa.ac.in

16 August 2021

Subject: Class and end semester exam schedule of MBA (Business Sustainability) and MBA (Infrastructure)

programme during July 2015 and June 2020

Dear Sir,

Please find attached the Class and end semester exam schedule of MBA (Business Sustainability) and MBA (Infrastructure) programme during July 2015 and June 2020;

1. Enclosure 1 – Class and end semester exam schedule for July-December 2015 semester.
2. Enclosure 2 – Class and end semester exam schedule for January-June 2016 semester.
3. Enclosure 3 – Class and end semester exam schedule for July-December 2016 semester.
4. Enclosure 4 – Class and end semester exam schedule for January-June 2017 semester.
5. Enclosure 5 – Class and end semester exam schedule for July-December 2017 semester.
6. Enclosure 6 – Class and end semester exam schedule for January-June 2018 semester.
7. Enclosure 7 – Class and end semester exam schedule for July-December 2018 semester.
8. Enclosure 8 – Class and end semester exam schedule for January-June 2019 semester.
9. Enclosure 9 – Class and end semester exam schedule for July-December 2019 semester.
10. Enclosure 10 – Class and end semester exam schedule for January-June 2020 semester.

Yours Sincerely,


Jyoti

Department Assistant

Department of Business & Sustainability

Enclosure 1 - July-December 2015

Weekly schedule: Semester I MBA BSINFRA

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:15	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon			PPM 128(Corporate accounting & MPP	PPM 128(Corporate accounting & MPP		PPM 101 (Business Comm.)	PPM 101 (Business Comm.)		
Tue		PPM 145 (Managerial Economics-1)	PPM 183(Climate change & development) PPM 181	PPM 183(Climate change & development) PPM 181		PPM 163 (Sustainability reporting & CSR)	PPM 163 (Sustainability reporting & CSR)	PPM 159(Marketing Mangmnt.)	PPM 159(Marketing Mangmnt.)
Wed		PPM 145 (Managerial Economics-1)	PPM 181 (Management Functions & PPM 133	PPM 181 (Management Functions & PPM 133		Zero Hour	MPP 183(Climate change & development)	MPP 183(Climate change & development)	
Thur	PPM 101 (Business Comm.)	PPM 101 (Business Comm.)	PPM 133 (Energy Policy & Mangmnt.)	PPM 133 (Energy Policy & Mangmnt.)		PPM 163 (Sustainability reporting & CSR)	PPM 163 (Sustainability reporting & CSR)	PPM 145 (Managerial Economics-1)	
Fri			PPM 181 (Management Functions & Organisational PPM 173	PPM 181 (Management Functions & Organisational PPM 173		PPM 133 (Energy Policy & Mangmnt.)	PPM 133 (Energy Policy & Mangmnt.)		
Sat			PPM 173 (Quantitative Methods in Management - Management -	PPM 173 (Quantitative Methods in Management - Management -					

PPM 101 - Business Communications (Vinay Sharma)

PPM 159 - Marketing Management-1 (Vinod Kaul)

PPM 133 - Energy Policy and Management (OP Rao)

PPM 128 - Corporate Accounting and Reporting (Manipadma Datta)

MPP 183 - Climate Change and Development (Kaushik Ranjan Bandyopadhyay)

PPM 181 - Management Functions and Organisational Behaviour (Ritika Mahejan)

PPM 163- Sustainability Reporting and CSR (Sapna A. Narula)

PPM 145-Managerial Economics-I (Dr. Gopal Sarangi)

PPM 173-Quantitative Methods in Management -1 (Vinod Kumar)

Note : The classes will be held in academic block, on 3rd floor C 308

Name of the Programme: MBA (Business Sustainability)
Semester: First Semester

Date	Course no and name	Timings	Location	Faculty
23/11/15	PPM 163 - Sustainability reporting and CSR	9:30 am – 12:30 pm	C-308	Dr. Sapna A. Narula
24/11/15	PPM - 173 Quantitative methods in management-I	9:30 am – 12:30 pm	C-308	Dr. Vinod Kumar
25/11/15	Holiday			
26/11/15	PPM 128 - Corporate accounting and reporting	9:30 am – 12:30 pm	C-308	Dr. Manipadma Datta
27/11/15	MPP 163 - Principles and concepts of sustainability	9:30 am – 12:30 pm	C-308	Dr. Kaushik
28/11/15	PPM 159 - Marketing management-I	9:30 am – 12:30 pm	C-308	Dr. Vinod Kaul
29/11/15	Sunday			
30/11/15	PPM 145 - Managerial economics-I	9:30 am – 12:30 pm	C-308	Dr. Gopal Sarangi
01/12/15	MPP 183 - Climate change and development	9:30 am – 12:30 pm	C-308	Dr. Kaushik Ranjan Bandyopadhyay
02/12/15	PPM 133A - Energy policy and management	9:30 am – 12:30 pm	C-308	Dr. O P Rao
03/12/15	Break			
04/12/15	PPM 181 - Management functions and organizational behavior	9:30 am – 12:30 pm	C-308	Dr. Ritika Mahajan
05/12/15	PPM 101 - Business communications	9:30 am – 12:30 pm	C-308	Dr. Vinay Sharma

Weekly schedule: Semester III MBA BS/INFRA						
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	1:15-2:15	2:20-3:20
Mon			PPM 123 (Derivatives and risk management)			PPM 192 (Marketing Management-II)
Tue						
Wed	PPM 108(Marketing of Services)	PPM 108(Marketing of Services)	PPM 123 (Derivatives and risk management)		Zero Hour	
Thur	PPM 104 (Consumer Behaviour)	PPM 104 (Consumer Behaviour)			PPM 125 (Financial Intermediaries, Institutions and PPM 191- International Financial Management)	PPM 133 (Oil and Gas)
Fri	PPM 199 (Entrepreneurship management)	PPM 199(Entrepreneurship management)			PPM 169 (Corporate governance)	PPM 157 (Business Ethics)
Sat			PPM 109 (Business to business marketing)	PPM 109 (Business to business marketing)		PPM 155 Project Development & Management
Sun						

LUNCH

PPM 157 - Business Ethics (Dr. Annapurna Vincheswaran)
 PPM 123 - Derivatives and risk management (Dr. Rajiv Seth)
 PPM 108- Marketing of Services (Dr. Anil Gupta)
 PPM 192- Marketing Management-II (Dr. Vinod Kaul)
 PPM 104-Consumer Behaviour (Dr. Sanjay Chandwani)
 PPM 133-Oil and Gas (Dr. P K Agarwal)
 PPM 199- Entrepreneurship management (Dr. Jay Seelan)
 PPM 109-Business to business marketing (Kausik RB)
 PPM 169-Corporate governance (Dr. Santosh Pandey)
 PPM 191-International Financial Management (Dr. Ritika Mahajan)
 PPM 155-Project Development & Management (Dr. V M Mathur)
 PPM 125-Financial Intermediaries, Institutions and Regulations (Dr. Datta)

Note : The classes will be held in academic block, on 3rd floor C 307

Name of the Programme: MBA (Business Sustainability and Infrastructure)
Semester: Third Semester

Date	Course no and name	Timings	Location	Faculty
24/11/15	PPM 104 - Consumer behaviour	1:30 pm – 4:30 pm	C-307	Dr. Sanjay Chandwani
25/11/15	Holiday			
26/11/15	PPM 109 - Business to business marketing	1:30 pm – 4:30 pm	C-307	Dr. Kaushik
27/11/15	PPM 169 - Corporate Governance challenges, evolution and future direction	1:30 pm – 4:30 pm	C-307	Dr. Santosh Pande
28/11/15	PPM 108 - Marketing of services	1:30 pm – 4:30 pm	C-307	Dr. Anil Gupta
29/11/15	Break			
30/11/15	PPM 131 - Oil and gas business	1:30 pm – 4:30 pm	C-307	Dr. P K Agarwal
01/12/15	PPM 125 - Financial intermediaries, institutions and regulations	1:30 pm – 4:30 pm	C-307	Dr. Manipadma Datta
02/12/15	PPM 133A - Energy policy and management	9:30 pm – 12:30 pm	C-308	Dr. O P Rao
03/12/15	PPM 191 - International financial management	1:30 pm – 4:30 pm	C-307	Dr. Ritika Mahajan
04/12/15	PPM 192 - Marketing Management-II	1:30 pm – 4:30 pm	C-307	Dr. Vinod Kaul
05/12/15	PPM 155 - Project development and management	2:30 pm – 5:30 pm	L-102/ L-103	Dr. V M Mathur

Enclosure 2 - January - June 2016

Program Stream : MBA (Business Sustainability/Infrastructure)
Semester : Second (2018)

	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
SUN									
MON									
TUE		PPM 174 Quantitative Methods in Management - 2 (Dr. Kaushik Ranjan Bandyopadhyay)		PPM 122 Corporate Finance (Prof. Manipadma Datta)		MPP 173 Qualitative research Method in Management (Dr. Ritika Mahajan)		PPM 174 Quantitative Methods in Management - 2 (Dr. Kaushik Ranjan Bandyopadhyay)	PPM 151 Infrastructure policies reforms & law (Mr. M V Shiju)
WED				PPM 107 Sustainable Business Strategy (Sapna Narula)			PPM 138 Legal aspect of Business (Prof. Manipadma Datta/ Mr. M V Shiju)		
THU				PPM 122 Corporate Finance (Prof. Manipadma Datta)			PPM 151 Infrastructure policies reforms & law (Mr. M V Shiju)		PPM 142 Managerial Economics (Dr. Kaushik Ranjan Bandyopadhyay)
FRI				PPM 142 Economics (Dr. Kaushik Ranjan Bandyopadhyay)			PPM 107 Sustainable Business Strategy (Dr. Sapna Narula)		
SAT	PPM 187 Operation Management (Dr. H K Deng)	Production & Management Information System (Dr. Vinod Kumar)		PPM 171 Management Information System (Dr. Vinod Kumar)		PPM 171 Management Information System (Dr. Vinod Kumar)			

- PPM 151 - Infrastructure policies reforms and law (Mr. M V Shiju)
 PPM 171 - Management Information Systems (Dr. Vinod Kumar)
 PPM 187 - Production and Operations Management (Dr. H K Deng)
 MPP 173 - Qualitative research methods in management (Dr. Ritika Mahajan)
 PPM 107 - Sustainable business strategy (Dr. Sapna Narula)
 MPP 147 - Environmental economics (Dr. Gopal Sarangi)
 PPM 122 - Corporate finance (Prof. Manipadma Datta)
 PPM 174 - Quantitative methods in management - 2 (Kaushik Ranjan Bandyopadhyay)
 PPM 142 - Managerial economics - 2 (Dr. Kaushik Ranjan Bandyopadhyay)
 PPM 158 - Legal aspect of business (Prof. Manipadma Datta/ Mr. M V Shiju)
- 3 Credit
 3 Credit
 3 Credit
 2 Credit
 3 Credit
 3 Credit
 3 Credit
 3 Credit
 3 Credit
 2 Credit

Note: The classes will be held in C - 307

Enclosure 2 - January - June 2016

Programme: MBA (Business Sustainability)

Semester: Second

Date	Course number and name	Timings	Location	Faculty
27/04/2016	PPM 171 - Management information systems	9:30 am - 12:30 pm	C-307	Dr. Vinod kumar
30/04/2016	PPM 187 - Production and operation management	9:30 am - 12:30 pm	C-307	Dr. H.K. Dangi
02/05/2016	PPM 122 - Corporate finance	9:30 am - 12:30 pm	L-102	Dr. Manipadma Datta
04/05/2016	PPM 142 - Managerial economics - 2	9:30 am - 12:30 pm	C-307	Dr. Kaushik Ranjan Bandyopadhyay
05/05/2016	PPM 107 - Sustainable business strategy	9:30 am - 12:30 pm	C-307	Dr. Sapna Narula
07/05/2016	PPM 174 - Quantitative methods in management - 2	9:30 am - 12:30 pm	C-307	Dr. Kaushik Ranjan Bandyopadhyay
09/05/2016	PPM 151 - Infrastructure policies reforms and law	9:30 am - 12:30 pm	C-307	Mr. M V Shiju
11/05/2016	PPM 158 - Legal aspects of business	9:30 am - 12:30 pm	C-307	Dr. Manipadma Datta
12/05/2016	MPP 173 - Qualitative research methods in management	9:30 am - 12:30 pm	C-307	Dr. Ritika Mahajan
14/05/2016	MPP 147 - Environmental economics	9:30 am - 12:30 pm	C-307	Dr. Gopal Sarangi

Program Stream: MBA (Business Sustainability/Infrastructure)
Semester: Fourth – 2018

	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
SUN			PPM 154 Customer Relationship Management (Mr. Anil Kumar Gupta) C- 308		LUNCH				
MON		PPM 135 Brand Management (Prof. Sanjay Chandwani) C-307				PPM 182 Community Relationship C-308	PPM 182 Community Relationship C-308		
TUE		PPM 155 Operation & Management of power system (Mr. Naqul Anwer) C- 307				PPM 182 Community Relationship C-308	PPM 182 Community Relationship C-308		
WED		PPM 195 Brand Management (Prof. Sanjay Chandwani) C- 308	PPM 186 Operation & management of power system (Mr. Naqul Anwer) C- 308			PPM 186 Issue in change Management (Ms. Neha Suri) C- 308	Contemporary Issue in change Management (Ms. Neha Suri) C- 308		
THU		PPM 138 Supply Chain management (Prof G D Sardana) C- 307							
FRI		PPM 138 Supply Chain management (Prof G D Sardana) C- 308				PPM 186 Issue in change Management (Ms. Neha Suri) C- 308	Contemporary Issue in change Management (Ms. Neha Suri) C- 308		
SAT			PPM 199 Entrepreneurship Development & Management. (Prof. Jay Seelan) C- 308			PPM 157 Ethics	Business (Dr. Santosh Pande) C- 308		

PPM 186 - Contemporary issues in change management (Ms Neha Suri)
PPM 166 - Operation and Management of Power Systems (Mr. Naqul Anwer)
PPM 138 - Supply chain management (Prof G D Sardana)
PPM 154 - Customer relationship management (Mr. Anil Gupta)
PPM 190 - Entrepreneurship Development and Management (Prof Jay Seelan)
PPM 157 - Business Ethics (Dr. Santosh Pande)
PPM 195 - Brand Management (Prof. Sanjay Chandwani)
PPM 182 - Community Relationship Management (Dr. Sudipta Chatterjee)

2 Credit
2 Credit
2 Credit
2 Credit
2 Credit
2 Credit
2 Credit
2 Credit

Note: The classes will be held in C - 307 & C - 308

Programme: MBA (Business Sustainability)

Semester: Fourth

Date	Course number and name	Timings	Location	Faculty
	PPM 186 - Contemporary issues in change management	Exam already over		Ms. Neha Suri
	PPM 157 - Business ethics	Exam already over		Dr. Santosh Pande
	PPM 182 - Community relationship	Exam already over		Dr. Sudipta Chatterjee
	PPM 138 - Supply chain management	Exam already over		Prof. G D Sardana
	PPM 199 - Entrepreneurship development and management	Exam already over		Prof. Jayseelan
	PPM 195 - Brand management	Exam already over		Prof. Sanjay Chandwani
	PPM-154 - Customer relationship management	Exam already over		Mr. Anil Gupta
	PPM 166 - Operation and management of power systems	Exam already over		Dr. Naqui Anwar

Enclsura 3 - July - December 2016

Weekly schedule: Semester I MBA BS

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:15	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon			PPM 101-Business Communications	PPM 101-Business Communications		PPM 181-Management Functions & Organisational Behaviour	PPM 181-Management Functions & Organisational Behaviour		
Tue		PPM 145-Managerial Economics-I	MPP 163 - Principles and concepts of sustainability	MPP 163 - Principles and concepts of sustainability		PPM 181-Management Functions & Organisational Behaviour	PPM 163-Sustainability reporting & CSR	PPM 163-Sustainability reporting & CSR	
Wed	PPM 159-Marketing Management-I	PPM 159-Marketing Management-I	PPM 101-Business Communications	PPM 101-Business Communications		Zero Hour		PPM 145-Managerial Economics-I (IC 410)	PPM 145-Managerial Economics-I (IC 410)
Thur			PPM 128-Corporate accounting & reporting	PPM 128-Corporate accounting & reporting		PPM 163-Sustainability reporting & CSR	PPM 163-Sustainability reporting & CSR	PPM 181-Management Functions & Organisational Behaviour	PPM 181-Management Functions & Organisational Behaviour
Fri		MPP 163 - Principles and concepts of sustainability	MPP 163 - Principles and concepts of sustainability	PPM 128-Corporate accounting & reporting		PPM 157-Business Ethics (L-103)	PPM 157-Business Ethics (L-103)	PPM 157-Business Ethics (L-103)	PPM 157-Business Ethics (L-103)
Sat						PPM 173-Quantitative Methods in Management -1	PPM 173-Quantitative Methods in Management -1	PPM 173-Quantitative Methods in Management -1	PPM 173-Quantitative Methods in Management -1
Sum									
PPM 101	Business Communications (Dr Vinay Sharma)								
PPM 159	Marketing Management -I (Dr. Vinod Kaul) Core								
PPM 128	Corporate Accounting and Reporting (Dr Manipadma Datta) Core								
Mpp 163	Principles and concepts of sustainability (Dr Kaushik Ranjan Bandhyopadhyay) Core								
PPM 181	Management Functions and Organisational Behaviour (Dr Ritika Mahajan/Dr. Manipadma Datta) Core								
PPM 163	Sustainability Reporting and CSR (Sapna A. Nerula) Core								
PPM 145	Managerial Economics-I (Dr. Gopal Sarang) Core								
PPM 173	Quantitative Methods in Management -1 (Dr. Montu Bose) Core								
PPM 157	Business Ethics (Santosh Pandey) core { Room No. : L-103}								

Note : The classes will be held in academic block, Third Floor C-309

Programme: MBA (Business Sustainability)

Semester First

Date	Course Number and Name	Timings	Location	Faculty
21/11/2016	PPM 101 – Business communications	10.30-12.40	C-309	Dr. Vinay Sharma
22/11/2016	PPM 157 – Business ethics	10.30-12.40	L-304	Dr. Santosh Pande
28/11/2016	PPM 145 – Managerial economics - I	9.30-12.30	L-304	Dr. Gopal Sarangi
30/11/2016	PPM 128 – Corporate accounting and reporting	9.30-12.30	L-304	Dr. Manipadma Datta
03/12/2016	PPM 173 – Quantitative methods in management - I	9.30-12.30	L-304	Dr. Montu Bose
04/12/2016	NRE 165 – Introduction to sustainable development	9.30-12.30	L-001/L-102/ L-103/L-304 and Cafeteria Block	Dr. Mala Narang Reddy
05/12/2016	PPM 181 – Management functions and organizational behaviour	1.30-4.30	L-103	Dr. Ritika Mahajan
07/12/2016	PPM 159 – Marketing management - I	9.30-12.30	L-304	Dr. Vinod Kaul
09/12/2016	PPM 163 – Sustainability reporting and CSR	9.30-12.30	L-102	Dr. Sapna Narula
	MPP 163 – Principles and concepts of sustainability	Exam already Over		Dr. Kaushik Ranjan

Programme: MBA (Infrastructure)
Semester: First

Date	Course number and name	Timing	Venue	Faculty
22/11/2016	PPM 157 – Business ethics	10.40-12.40	L-304	Mr Santhosh Pande
25/11/2016	BSI 145 – Integrated impact assessment	10.40-12.40	L-001/L-102	Dr Suresh Jain
29/11/2016	BSI 151 – Business laws and infrastructure	9.30-12.30	C-103	Dr Gaurav
01/12/2016	BSI 185 – Risk analysis and management	9.30-12.30	C-103	Dr K K Jain
02/12/2016	BSI 153 – Environmental and social laws	9.30-12.30	C-103	Dr. M V Shiju
04/12/2016	NRE 165 – Introduction to sustainable development	9.30-12.30	L-001/L-102/ L-103/ L-304 and Cafeteria Block	Dr. Mala Narang Reddy
06/12/2016	BSI 161 – Public private partnership	9.30-12.30	C-103	Mr Shri Prakash
08/12/2016	BSI 141 – contracts law and management	9.30-12.30	C-103	Mr. Amrithmath
10/12/2016	BSI 167 – Legal and regulatory aspects of infrastructure	9.30-12.30	L-103	Ms Rishika Singh
	BSI 183 – Strategic planning	Exam already over		Dr. Sapna Narula
	BSI 156 – Project planning and management	Exam already over		Dr. Subodh Jain
	BSI 181 – Bidding system management	Exam already over		Dr. Subodh Jain
	BSI 187 – Introduction to infrastructure business	Exam already over		Prof. Shri Prakash

Class: as Indicated

Weekly schedule: Semester I MBA INFRA

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:15	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon			BSI 187 - Introduction to Infrastructure Business Seminar Hall			BSI 183 - Strategic planning C308			
Tue						BSI 156 - Project planning and management 308		C	
Wed			BSI 143 - Integrated impact assessment (L-101)			Zero Hour	BSI 183 - Strategic planning C307		
Thur				BSI 145 - Integrated impact assessment (L-102)			BSI 181 - Bidding System Management Seminar Hall		
Fri				BSI 137 - Introduction to Infrastructure Business Seminar Hall			BSI 157 Business Ethics (L-103)		
Sat			BSI 156 - Project planning and management 410					BSI 185 - Risk analysis and Implementation Management C410	
Sun									
BSI 187				Introduction to Infrastructure Business (Dr. Shri Prakash)				1 Credit	
BSI 157				Business Ethics (Santosh Pande) core (Room No. : L-103)				2 Credit	
BSI 156				Project planning and management (Dr. Subodh Jain)				2 Credit	
BSI 181				Bidding System Management (Dr. Subodh Jain)				1 Credit	
BSI 145				Integrated impact assessment (Dr. Surash Jain) (Room No. : L-102)				3 Credit	
BSI 183				Strategic planning (Dr. Sapna A. Narula)				2 Credit	
BSI 185				Risk analysis and Implementation Management (Dr. K. K Jain)				3 Credit	

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Weekly schedule: Semester III MBA BS							Class room : C 308		
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:15	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon	PPM 192-Marketing Management-II (L-103)	PPM 192-Marketing Management-III (L-103)							
Tue				PPM 123-Derivatives & risk management		Zero Hour	PPM 135-Financial Intermediaries ,Institutions & Regulations	PPM 135-Financial Intermediaries ,Institutions & Regulations	
Wed				PPM 138 Supply Chain management		PPM 113-Derivatives & risk management			
Thur				PPM 138 Supply Chain management		PPM 157-Business Ethics (L-103)	PPM 157-Business Ethics (L-103)		
Fri				PPM 199-Entrepreneurship management		PPM 169-Corporate governance	PPM 158-Corporate governance		
Sat				PPM 109-Business to business marketing		PPM 104-Consumer Behaviour	PPM 104-Consumer Behaviour	PPM 195-Brand Management	PPM 195-Brand Management
Sun				PPM 126 - Security Analysis & Portfolio Management					
PPM 157	Business Ethics (Santosh Pandey) core (Room No. : L-103)							3 Credit	
PPM 192	Marketing Management-II (Dr. Vinod Kaul) Core (Room No. : L-103)							3 Credit	
PPM 104	Consumer Behaviour (Sanjay Chandwanil) Elective							3 Credit	
PPM 195	Brand Management (Sanjay Chandwanil) Elective							3 Credit	
PPM 125	Financial Intermediaries, Institutions and Regulations (Manipadma Datta) Elective							3 Credit	
PPM 199	Entrepreneurship management (Jaya Seelan) core							3 Credit	
PPM 109	Business to business marketing (Kausik Raj/ Asif Zameer) Elective							3 Credit	
PPM 169	Corporate governance (Santosh Pandey) Core							3 Credit	
PPM 182	Community Relationship (Dr. Kanchi) Core							3 Credit	
PPM 185	Contemporary issues in change management (Ms Neha Suri) Core							3 Credit	
PPM 138	Supply chain management (Prof G D Sardana) Core							3 Credit	
PPM 126	Security Analysis & Portfolio Management - Dr. Swati Dhawan Elective							3 Credit	
PPM 123	Derivatives and risk management (Dr Rajiv Seth) Elective							3 Credit	

Programme: MBA (Business Sustainability)

Semester: Third

Date	Course Number and Name	Timing	Location	Faculty
21/11/2016	PPM 199 – Entrepreneurship development and management	8.30-12.30	C-308	Dr. Jayaseelan
22/11/2016	PPM 157 – Business ethics	10.30-12.30	L-304	Dr. Santosh Pande
24/11/2016	PPM 125 – Financial institutions, intermediaries and regulations	1.30-4.30	C-308	Dr. Manipadma Datta
26/11/2016	PPM 109 – Business to business marketing	1.30-4.30	C-308	Dr. Manipadma Datta
28/11/2016	PPM 192 – Marketing management – 2	1.30-4.30	C-308	Dr. Deb Deep De
30/11/2016	PPM 195 – Brand management	1.30-4.30	C-308	Dr. Sanjay Chandwani
01/12/2016	PPM 138 – Supply chain management	1.30-4.30	C-308	Dr. G D Sardana
02/12/2016	PPM 104 – Consumer behaviour	1.30-4.30	C-308	Dr. Sanjay Chandwani
05/12/2016	PPM 126 – Security analysis and portfolio management	1.30-4.30	C-308	Dr. Swati Dhawan
07/12/2016	PPM 123 – Derivatives and risk management	1.30-4.30	C-308	Dr. Rajiv Seth
09/12/2016	PPM 169 – Corporate governance	1.30-4.30	C-308	Dr. Santosh Pande
10/12/2016	PPM 182 – Community relationship	1.30-4.30	C-308	Dr. Yoesh Gokhale and Dr. Kanchi Kohli
	PPM 186 – Contemporary issues in change management	Exam already over		Ms. Neha Suri

Enclosure 4 - January - June 2017

Programme: MBA (Business Sustainability)

Semester: Second

Date	Course number and name	Timing	Venue	Faculty
29/04/2017	PPM 174 - Quantitative methods in management - 2	9:30-12:30	C-308	Dr. Montu Bose
01/05/2017	PPM 142 - Managerial economics	9:30-12:30	C-308	Dr. Montu Bose
03/05/2017	PPM 122 - Corporate finance	9:30-12:30	Cafeteria Block, 2 nd Floor	Dr. Manipadma Datta
05/05/2017	MPP 147 - Environmental economics	9:30-12:30	C-308	Dr. Gopal Sarangi
08/05/2017	PPM 107 - Sustainable business strategy	9:30-12:30	C-308	Dr. Sapna A. Narula
10/05/2017	PPM 151 - Infrastructure policies reforms and laws	9:30-12:30	Cafeteria Block, 2 nd Floor	Dr. M V Shiju
12/05/2017	PPM 158 - Legal aspects of business	9:30-12:30	C-308	Dr. Manipadma Datta
13/05/2017	PPM 187 - Production and operations management	9:30-12:30	C-308	Dr. Nikunj Jain
	MPP 173 - Qualitative research methods in management	Exam already over		Dr. Ritika Mahajan
	PPM 171 - Management information system	Exam already over		Dr. Umesh Gulia

Weekly schedule: Semester 2 MBA BS										Class Room C 308	
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:15	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30		
Mon	PPM 171 Management Information system	PPM 171 Management Information system	PPM 142 Managerial economics - 2	PPM 142 Managerial economics - 3	LUNCH	MPP 173 Qualitative research methods in management	MPP 173 Qualitative research methods in management	MPP 147 Environmental economics	MPP 147 Environmental economics		
Tue	PPM 174 Quantitative methods in Management-2	PPM 174 Quantitative methods in Management-2	PPM 122 Corporate Finance	PPM 122 Corporate Finance		PPM 107 Sustainable business strategy	PPM 107 Sustainable business strategy	PPM 142 Managerial Economics-2	PPM 142 Managerial Economics-2		
Wed	PPM 171 Management Information system	PPM 171 Management Information system	PPM 158 Legal aspect of business	PPM 158 Legal aspect of business		PPM 107 Sustainable business strategy	PPM 107 Sustainable business strategy				
Thur						PPM 123 Corporate finance	PPM 123 Corporate finance				
Fri	PPM 158 Legal aspect of business	PPM 151 Infrastructure policies reforms and law	PPM 151 Infrastructure policies reforms and law	PPM 151 Infrastructure policies reforms and law		PPM 187 Production and operations management	PPM 187 Production and operations management	PPM 187 Production and operations management	PPM 187 Production and operations management		
Sat											
Sun											
MPP 173	Qualitative research methods in management (Dr. Ritika) Core									2 Credit	
PPM 107	Sustainable business strategy (Dr. Sapna Narula) Core									3 Credit	
PPM 187	Production and operations management (Dr. Vinay Bhusari) Core									3 Credit	
PPM 174	Quantitative methods in Management-2 (Dr. Montu Bose) Core									2 Credit	
MPP 147	Environmental economics (Dr. Gopal Sarangi) Core									2 Credit	
PPM 122	Corporate finance (Dr. Manipadma Datta) Core									3 Credit	
PPM 151	Infrastructure policies reforms and law (Dr. MV Shiju) Core									3 Credit	
PPM 171	Management Information system (Dr. Umesh Gulla) Core									2 Credit	
PPM 142	Managerial economics - 2 (Dr. Montu Bose) Core									3 Credit	
PPM 158	Legal aspect of business (Dr. Manipadma Datta) core									2 Credit	

Programme: MBA (Infrastructure)

Semester: Second

Date	Course number and name	Timing	Venue	Faculty
28/04/2017	BSI 103 - Strategic communication and stakeholder engagement	9:30-12:30	C-309	Dr. Vinay Sharma
01/05/2017	BSI 122 - Macroeconomics environment	9:30-12:30	C-309	Dr. Montu Bose
03/05/2017	BSI 126 - Corporate finance	9:30-12:30	Cafeteria Block, 2 nd Floor	Dr. Manipadma Datta
05/05/2017	BSI 124 - Pricing and economics	9:30-12:30	C-309	Dr. Montu Bose
08/05/2017	BSI 128 - Corporate accounting	9:30-12:30	C-309	Dr. Manipadma Datta
10/05/2017	BSI 182 - Infrastructure organization and HR	9:30-12:30	C-309	Dr. Ritika Mahajan
12/05/2017	BSI 138 - Logistics and supply chain	9:30-12:30	C-309	Mr. Shri Prakash
13/05/2017	BSI 184 - Quality management	9:30-12:30	C-309	Dr. Rudr Rameshwar
	BSI 127 - Infrastructure project finance	Exam already over		Dr. Sanjeeva Shivesh
	BSI 171 - Management information systems	Exam already over		Dr. Umesh Gulla

Weekly schedule: Semester 2 MBA Infra.

Class Room C 309

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:15	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon			BSI 122 Macro-economic environment	BSI 122 Macro-economic environment	LUNCH				
Tue			BSI126 Corporate finance	BSI126 Corporate finance					
Wed									
Thur			BSI124 Pricing and economics	BSI124 Pricing and economics					
Fri						BSI 126 Corporate finance	BSI 126 Corporate finance		
Sat									
Sun									
BSI 122	Macro-economics environment (Dr. Montu Bose) Core								
BSI 127	Infrastructure project finance (Mr Sanjeeva Shrivesh) Core								
BSI 124	Pricing and economics (Dr. Montu Bose) Core								
BSI 128	Corporate Accounting and Reporting (Dr. Manipadma Datta) Core								
BSI 126	Corporate Finance (Dr Manipadma Datta) Core								

Enclosure 5 - July - December 2017

Weekly schedule: Semester I MBA BS

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon	PPM 173 (C-308)		PPM 101- starting form 9th August (C-308)		LUNCH				
Tue			PPM 181 (C-308)						
Wed	PPM 173 (C-308)		PPM 101- starting form 9th August (C-308)						
Thur	PPM 145 (C-308)		PPM 128 (C-308)						
Fri			PPM 145 (C-308)		LUNCH				
Sat									
Sun									
PPM 101	Business Communications (Dr Vinay Sharma)						2 Credit		
PPM 159	Marketing Management -I (Dr. Debdeep De) Core						2 Credit		
PPM 128	Corporate Accounting and Reporting (Dr Manipadma Datta) Core						2 Credit		
Mpp 163	Principles and concepts of sustainability (Dr Sapna A. Narula) Core						2 Credit		
PPM 181	Management Functions and Organisational Behaviour (Dr Ritika Mahajan) Core						4 Credit		
PPM 163	Sustainability Reporting and CSR (Sapna A. Narula) Core						3 Credit		
PPM 145	Managerial Economics-I (Dr. Gopal Sarangi) Core						3 Credit		
PPM 173	Statistical Methods for Management (Dr. Montu Bose) Core						2 Credit		
PPM 157	Business Ethics (Santosh Pande) core						2 Credit		

Class Venue C-308

0/11/2017	PPM 182 - Community Relationship	10:40 am - 3:50 pm	C - 309	Dr. Sapna A. Narula	Semester: III
1/11/2017	PPM 192 - Marketing Management - II	8:30 am - 10:30 pm	C - 308	Dr. Debdeep De	
3/11/2017	PPM 199 - Entrepreneurship management and Management	4:00 pm - 6:00 pm	C - 308	Dr. Jayaseelan G.	
5/11/2017	PPM 109 - Business to Business Marketing	10:40 am - 12:45 pm	C - 309	Dr. Sapna A. Narula	MBA (Infrastructure) Semester: 3
7/11/2017	PPM 195 - Brand Management	1:30 pm - 4:30 pm	L - 103	Dr. Sanjay Chandwani	
7/11/2017	MPD 129 - Project Design and Management for Sustainable development Practice	9:30 am - 12:30 pm	L - 304	Prof. G. Krishnamurthi	
8/11/2017	NRE 133 - Environmental Management System	9:30 am - 12:30 pm	L - 304	Dr. Suresh Jain	MBA (Business and Sustainability) Semester: 1
9/11/2017	PPS 127 - Sustainable Consumption and Production	Presentations		Dr. Shaleen Singhal	
0/11/2017	NRE 145 - Integrated Impact & Assessment	9:30 am - 12:30 pm	L - 001	Dr. Suresh Jain	
0/11/2017	PPM 191 - International Financial Management	1:30 pm - 4:30 pm	L - 304	Dr. Ritika Mahajan	MBA (Business and Sustainability) Semester: 1
1/12/2017	PPM 169 - Corporate governance- challenges, evolution and future direction	9:30 am - 12:30 pm	L - 304	Dr. Santosh Pande	
1/12/2017	PPM 186 - Contemporary issues in change management	9:30 am - 12:30 pm	L - 304	Dr. Neha Suri	
1/12/2017	PPM 138 - Supply chain management	9:30 am - 12:30 pm	L - 304	Mr. Sanjeeva Shivesh	MBA (Business and Sustainability) Semester: 1
1/12/2017	PPM 123 - Derivatives and risk management	9:30 am - 12:30 pm	L - 304	Dr. Rajiv Seth	
1/12/2017	BSI-125 - Accounting and Finance for Sustainability	9:30 am - 12:30 pm	L - 304	Dr. Manipadma Datta	
1/12/2017	PPM 126 - Security Analysis & Portfolio Management	9:30 am - 12:30 pm	L - 304	Dr. Swati Dhawan	MBA (Business and Sustainability) Semester: 1
1/12/2017	PPM 125 - Financial Intermediaries, Institutions and Regulation	9:30 am - 12:30 pm	L - 304	Dr. Manipadma Datta	
1/12/2017	MEU 169 - Urban Governance	1:30 pm - 4:30 pm	C - 204	Dr. Abhijit Datey	
					Semester: III
	Date	Course number and name	Timing	Venue	
	20/11/2017	PPM 101 - Business Communication	10:40 pm - 12:45 pm	C - 308	
	23/11/2017	PPM 159 - Marketing Management	4:00 pm - 6:00 pm	C - 308	
	27/11/2017	PPM 181 - Managerial Functions and Organization Behaviour	1:30 pm - 4:30 pm	L - 304	
	29/11/2017	PPM 157 - Business Ethics	1:30 pm - 4:30 pm	L - 304	

Weekly schedule: Semester III MBA BS

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon	PPM 104 (C-309)		PPM 195 (C-309)			PPM 195 (C-309)		PPM 138 (C-309)	
Tue									
Wed		NRE 145 (L-102)		PPM 123 (C-309)		Zero Hour	PPM 125- (Common) (C-309)		
Thur		PPM 123 (C-309)	NRE 145 (L-102)						
Fri	PPM 182 (C-309)		PPM199-(Common) (C-309)			PPM 191 (C-309)		PPM 104 (C-309)	
Sat	PPM 186 (C-309)		PPM 103- (Common) (C-309)			PPM 169- (Common) (C-309)			
Sun		PPM 126 (C-309)				PPM 192 (C-309)			
PPM 157	Business Ethics (Santosh Pande) core						2 Credit		
PPM 192	Marketing Management -II (Dr.Debdeep De) Core						2 Credit		
PPM 104	Consumer Behaviour (Mr. Anil Gupta) Elective						2 Credit		
PPM 195	Brand Management (Sanjay Chandwani) Elective						2 Credit		
PPM 125	Financial Intermediaries , Institutions and Regulations (Manipadma Datta) Elective						2 Credit		
PPM 199	Entrepreneurship management (Jaya Seelan) core						2 Credit		
PPM 109	Business to business marketing (Dr. Sapna A. Narula) Elective						2 Credit		
PPM 169	Corporate governance (Santosh Pande) Core						2 Credit		
PPM 182	Community Relationship (Dr. Kanchi) Core						2 Credit		
PPM 186	Contemporary Issues In change management (Ms Neha Suri) Core						2 Credit		
PPM 138	Supply chain management (Dr. Sanjeeva Shivesh) Core						2 Credit		
PPM 191	International Financial Management (Dr. Ritika Mahajan) Core						2 Credit		
PPM 126	Security Analysis & Portfolio Management - Dr. Swati Dhawan Elective						2 Credit		
NRE145	Integrated impact assessment (Dr. Suresh Jain)						3 Credit		
PPM 123	Derivatives and risk management (Dr Rajiv Seth) Elective						2 Credit		

MBA (Business Sustainability)
Semester: III

MBA (Infrastructure)
Semester: 3

Date	Course number and name	Timing	Venue	Faculty	MB A (Bu sine ss and Sus tain abil ity) Se mes ter: I
20/11/2017	PPM 104 - Consumer Behaviour	8:30 am - 10:30 am	C - 309	Mr. Anil Gupta	
20/11/2017	PPM 182 - Community Relationship	10:40 am - 3:50 pm	C - 309	Dr. Sapna A. Narula	
21/11/2017	PPM 192 - Marketing Management - II	8:30 am - 10:30 pm	C - 308	Dr. Debdeep De	
23/11/2017	PPM 199 - Entrepreneurship management and Management	4:00 pm - 6:00 pm	C - 308	Dr. Jayaseelan G.	
25/11/2017	PPM 109 - Business to Business Marketing	10:40 am - 12:45 pm	C - 309	Dr. Sapna A. Narula	
27/11/2017	PPM 195 - Brand Management	1:30 pm - 4:30 pm	L - 103	Dr. Sanjay Chandwani	
27/11/2017	MPD 129 - Project Design and Management for Sustainable development Practice	9:30 am - 12:30 pm	L - 304	Prof. G. Krishnamurthi	
28/11/2017	NRE 133 - Environmental Management System	9:30 am - 12:30 pm	L - 304	Dr. Suresh Jain	
29/11/2017	PPS 127 - Sustainable Consumption and Production	Presentations		Dr. Shaleen Singhal	
30/11/2017	NRE 145 - Integrated Impact & Assessment	9:30 am - 12:30 pm	L - 001	Dr. Suresh Jain	
30/11/2017	PPM 191 - International Financial Management	1:30 pm - 4:30 pm	L - 304	Dr. Ritika Mahajan	
1/12/2017	PPM 169 - Corporate governance- challenges, evolution and future direction	9:30 am - 12:30 pm	L - 304	Dr. Santosh Pande	
3/12/2017	PPM 186 - Contemporary issues in change management	9:30 am - 12:30 pm	L - 304	Dr. Neha Suri	
4/12/2017	PPM 138 - Supply chain management	9:30 am - 12:30 pm	L - 304	Mr. Sanjeeva Shivesh	
5/12/2017	PPM 123 - Derivatives and risk management	9:30 am - 12:30 pm	L - 304	Dr. Rajiv Seth	
6/12/2017	BSI-125 - Accounting and Finance for Sustainability	9:30 am - 12:30 pm	L - 304	Dr. Manipadma Datta	
7/12/2017	PPM 126 - Security Analysis & Portfolio Management	9:30 am - 12:30 pm	L - 304	Dr. Swati Dhawan	
8/12/2017	PPM 125 - Financial Intermediaries, Institutions and Regulation	9:30 am - 12:30 pm	L - 304	Dr. Manipadma Datta	
9/12/2017	MEU 169 - Urban Governance	1:30 pm - 4:30 pm	C - 204	Dr. Abhijit Datey	

Weekly schedule: Semester III MBA INFRA

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon	PPM 173 (C-308)								
Tue							MEU 144 (C-309)		
Wed	PPM 173 (C-308)					Zero Hour	PPM 125- (Common) (C-309)		
Thur	PPM 173 (C-308)						MEU 144 (C-309)		
Fri			PPM199-(Common) (C-309)				BSI 173 Urban Water Supply and waste Management (C-103)		
Sat			PPM 109- (Common) (C-309)				PPM 169- (Common) (C-309)		
Sun			BSI 125- (C-309)				BSI-132 (C-309)		
PPM 169	Corporate governance (Dr.Santosh Pande) Core						2 Credit		
PPM 199	Entrepreneurship management (Dr.Jaya Seelan) core						2 Credit		
BSI 123	Financial Intermediaries , Institutions and Regulations (Dr.Manipadma Datta) Elective						2 Credit		
BSI 132	Innovation and Change Management for Infrastructure Projects (Dr. Lovneesh Chanana) Core						2 Credit		
BSI 111	Statistical Methods for Infrastructure (Dr. Montu Bose) Core						3 Credit		
BSI 125	Accounting and Finance for Sustainability (Dr. Manipadma Datta) Core						3 Credit		
PPM 109	Business to business marketing (Dr. Sapna A. Narula) Elective						2 Credit		
MEU 144	Sustainable Urban Transport (Dr. Shri Prakash & Dr. Deepti Jain) Elective						2 Credit		
BSI 173	Urban Water Supply and Waste Management (Mr. Anshuman) Elective						2 Credit		
PPM 173	Statistical Methods for Management (Dr. Montu Bose) Core						2 Credit		

Semester: III

MBA
(Infrastructure)
Semester: 3

0/11/2017	PPM 182 - Community Relationship	10:40 am - 3:30 pm	C - 309	Dr. Sapna A. Narula
1/11/2017	PPM 192 - Marketing Management - II	8:30 am - 10:30 pm	C - 308	Dr. Debdip De
3/11/2017	PPM 199 - Entrepreneurship management and Management	4:00 pm - 6:00 pm	C - 308	Dr. Jayaseelan G.
5/11/2017	PPM 109 - Business to Business Marketing	10:40 am - 12:45 pm	C - 309	Dr. Sapna A. Narula
7/11/2017	PPM 195 - Brand Management	1:30 pm - 4:30 pm	L - 103	Dr. Sanjay Chandwani
7/11/2017	MPD 129 - Project Design and Management for Sustainable development Practice	9:30 am - 12:30 pm	L - 304	Prof. G. Krishnamurthi
8/11/2017	NRE 133 - Environmental Management System	9:30 am - 12:30 pm	L - 304	Dr. Suresh Jain
9/11/2017	PPS 127 - Sustainable Consumption and Production	Presentations	L - 001	Dr. Shaleen Singhal
0/11/2017	NRE 145 - Integrated Impact & Assessment			Dr. Suresh Jain
0/11/2017	PPM 191 - International Financial Management			Dr. Ritika Mahajan
12/2017	PPM 169 - Corporate governance- challenges, evolution and future direction	9:30 am - 12:30 pm	L - 304	Dr. Santosh Pande
12/2017	PPM 186 - Contemporary issues in change management	9:30 am - 12:30 pm	L - 304	Dr. Neha Suri
12/2017	PPM 138 - Supply chain management	9:30 am - 12:30 pm	L - 304	Mr. Sanjeeva Shivesh
12/2017	PPM 123 - Derivatives and risk management	9:30 am - 12:30 pm	L - 304	Dr. Rajiv Seth
12/2017	BSI-125 - Accounting and Finance for Sustainability	9:30 am - 12:30 pm	L - 304	Dr. Manipadma Datta
12/2017	PPM 126 - Security Analysis & Portfolio Management	9:30 am - 12:30 pm	L - 304	Dr. Swati Dhawan
12/2017	PPM 125 - Financial Intermediaries, Institutions and Regulation	9:30 am - 12:30 pm	L - 304	Dr. Manipadma Datta
12/2017	MEU 169 - Urban Governance	1:30 pm - 4:30 pm	C - 204	Dr. Abhijit Datey

Enclosure 6 - January - June 2018.

Programme: MBA (Business Sustainability)
Semester: Second

Date	Course number and title	Time	Venue	Faculty
02/05/2018	PPM 174 - Quantitative Methods in Management II	08:30 am – 10:30 am	L-304	Dr. Montu Bose
04/05/2018	PPM 146 - Legal Aspect of Business	1:30 pm – 4:30 pm	L-304	Dr. Manipadma Datta
05/05/2018	PPM 171 - Management Information System	09:30 am – 12:30 pm	L-304	Dr. Ashwani Kumar
08/05/2018	PPM 151 - Infrastructure policy, reforms and Law	09:30 am – 12:30 pm	L-304	Dr. M V Shiju
09/05/2018	PPM 107 - Sustainable Business Strategy	09:30 am – 12:30 pm	L-304	Dr. Sapna A. Narula
10/05/2018	MPP 173 - Qualitative research methods in management	09:30 am – 12:30 pm	L-304	Dr. Ritika Mahajan
12/05/2018	PPM 187 - Production and Operations management	09:30 am – 12:30 pm	L-304	Dr. Vivek Soni
14/05/2018	PPM 122 - Corporate Finance	1:30 pm – 4:30 pm	L-304	Dr. Manipadma Datta
16/05/2018	MPP 147 - Environmental Economics	1:30 pm – 4:30 pm	L-304	Dr. Gopal Sarangi
18/05/2018	PPM 142 - Managerial Economics II	09:30 am – 12:30 pm	L-304	Dr. Montu Bose

Weekly schedule: Semester 2 MBA BS

Venue: C-308

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:15	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30			
Mon			PPM 158 Legal aspect of business	PPM 158 Legal aspect of business	LUNCH							
Tue	PPM 174 Quantitative methods in Management-2	PPM 174 Quantitative methods in Management-2	PPM 122 Corporate finance	PPM 122 Corporate finance								
Wed		PPM 171 Management Information system	PPM 142 Managerial Economics-2	PPM 142 Managerial Economics-2						Zero Hour	MPP 147 Environmental economics	MPP 173 Qualitative research methods in management
Thur			PPM 142 Managerial Economics-2	PPM 142 Managerial Economics-2						PPM 107 Sustainable business strategy	PPM 107 Sustainable business strategy	
Fri		PPM 151 Infrastructure policies reforms and law	PPM 151 Infrastructure policies reforms and law	PPM 151 Infrastructure policies reforms and law						PPM 122 Corporate finance	PPM 122 Corporate finance	
Sat		PPM 171 Management information system	PPM 171 Management information system	PPM 171 Management information system	PPM 187 Production and operations management							
Sun												
MPP 173	Qualitative research methods in management (Dr. Ritika) Core				2 Credit							
PPM 107	Sustainable business strategy (Dr. Sapna Narula) Core				3 Credit							
PPM 187	Production and operations management (Dr. Nikunj Jain) Core				3 Credit							
PPM 174	Quantitative methods in Management-2 (Dr. Montu Bose) Core				2 Credit							
MPP 147	Environmental economics (Dr Gopal Sarangi) Core				2 Credit							
PPM 122	Corporate finance(Dr. Manipadma Datta) Core				3 Credit							
PPM 151	Infrastructure policies reforms and law(Dr. MV Shiju) Core				3 Credit							
PPM 171	Management information system (Dr. Umesh Gulla) Core				2 Credit							
PPM 142	Managerial economics - 2 (Dr. Montu Bose) Core				3 Credit							
PPM 158	Legal aspect of business (Dr. Manipadma Datta) core				3 Credit							

Note : The classes will be held in C-308

Enclosure 7 - July-December-2018

Weekly schedule: Semester I MBA BS

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon			PPM 101-Business Communication	PPM 101-Business Communication	LUNCH				
Tue			PPM 123- Corporate accounting & reporting	PPM 128- Corporate accounting & reporting					
Wed		PPM 148-Managerial Economics-I	PPM 101-Business Communication	PPM 101-Business Communication					
Thur			PPM 148- Managerial Economics-I	PPM 148- Managerial Economics-I					
Fri		BSI 175 Statistical methods for management	BSI 175 Statistical methods for management	PPM 128- Corporate accounting & reporting	LUNCH				
Sat	PPM 156 Marketing Management	PPM 196 Marketing Management	MPP 163 - Principles and concepts of sustainability	MPP 163 - Principles and concepts of sustainability					
Sun									
PPM 101	Business Communication (Dr Vinay Sharma)								
PPM 136	Marketing Management (Dr.Sapna A. Narula) Core								
PPM 128	Corporate Accounting and Reporting (Prof. Manpadma Datta) Core								
Mpp 162	Principles and concepts of sustainability (Dr Zinaida Fedeewa) Core								
PPM 175	Fundamentals of Management (Dr Ritika Mahajan) Core								
PPM 168	Sustainability Reporting (Sapna A. Narula) Core								
PPM 148	Managerial Economics (Dr. Gopal Sarangi) Core								
BSI 175	Statistical methods for management (Dr. Montu Bose) Core								
PPM 157	Business Ethics (Dr. Santosh Pandey) core								

Note : The classes will be held in academic block, Third Floor C-309

Programme: MBA (Business Sustainability)
Semester: First

Date	Course Number and Name	Time Exam over	already	Venue	Faculty
	MPP 163 - Principles and Concept of Sustainability				Dr. Zinaida Fadeeva
24/11/2018	PPM 196 - Marketing Management	9:00 am-10:30 am		L-001	Dr. Sapna A. Narula
26/11/2018	BSI 175 - Statistical Methods for Management	9:30 am-12:30 pm		L-102	Dr. Montu Bose
28/11/2018	PPM 128 - Corporate Accounting and Reporting	1:30 pm -4:30 pm		L-102	Prof. Manipadma Datta
30/11/2018	PPM 168 - Sustainability Reporting	9:30 am-12:30 pm		C-309	Dr. Sapna A. Narula
01/12/2018	PPM 157 - Business Ethics	9:30 am-12:30 pm		C-309	Dr. Santosh Pande
04/12/2018	PPM 175 - Fundamentals of Management	9:30 am-12:30 pm		C-309	Dr. Ritika Mahajan
06/12/2018	PPM 101 - Business Communication	9:30 am-12:30 pm		C-309	Dr. Vinay Sharma
07/12/2018	PPM 148 - Managerial Economics	9:30 am-12:30 pm		C-309	Dr. Gopal Sarangi

Weekly schedule: Semester 1 MBA Infra.

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:15	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon									
Tue		BSI 128-Introduction to Infrastructure Business	BSI 128 Corporate Accounting	BSI 128 Corporate Accounting		BSI 175 Statistical methods for management	BSI 175 statistical methods for management		
Wed		BSI 128-Introduction to Infrastructure Business	BSI 127 Infrastructure project finance	BSI 127 Infrastructure project finance		Zero Hour	Economics of Infrastructure and Pricing Strategies	Economics of Infrastructure and Pricing Strategies	
Thur			BSI 143-Contracts Laws	BSI 143-Contracts Laws		BSI 133-Environmental and Social Laws	BSI 153-Environmental and Social Laws	BSI 151-Business Laws & Infrastructure Projects	
Fri		BSI 175 Statistical methods for management	BSI 175 Statistical methods for management	BSI 128 Corporate Accounting		BSI 126 Corporate finance (C-308)	Corporate Finance	Legal & regulatory aspects of Infrastructure	
Sat									
Sun									
BSI 124	Economics of Infrastructure and Pricing Strategies (Dr. Montu Bose) Core								
BSI 127	Infrastructure project finance (Mr. Sanjaeva Shivash) Core								
BSI 175	Statistical methods for management (Dr. Montu Bose) Core								
BSI 167	Legal & regulatory aspects of Infrastructure (Dr. Shiju) Core								
BSI 151	Business Laws & Infrastructure Projects (Dr. Gaurav) Core								
BSI 143	Contracts Laws (Dr. Rishika) Core								
BSI 128	Introduction to Infrastructure Business (Prof. Shri Prakash) Core								
BSI 143	Environmental and Social Laws (Dr. Rammoohan) Core								
BSI 128	Corporate Accounting and Reporting (Prof. Manipadma Datta) Core								
BSI 126	Corporate Finance (Prof. Manipadma Datta) Core								

Note : The classes will be held in Seminar Hall

Programme: MBA (Infrastructure)
Semester: First

Date	Course Number and Name	Time	Venue	Faculty
19/11/2018	BSI 143 - Contract Laws	10:30 am-12:30 pm	Seminar Hall	Ms. Rishika Singh
22/11/2018	BSI 167 - Legal & Regulatory Aspects of Infrastructure	8:30 am-10:30 am	Seminar Hall	Dr. Jaya Vasudevan
26/11/2018	BSI 175 - Statistical Methods for Management	9:30 am-12:30 pm	L-102	Dr. Montu Bose
28/11/2018	PPM 128 - Corporate Accounting and Reporting	1:30 pm-4:30 pm	L-102	Prof. Manipadma Datta
30/11/2018	BSI 151 - Business Laws & Infrastructure Projects	9:30 am-12:30 pm	C-308	Dr. Gaurav
01/12/2018	BSI 153 - Environmental and Social Laws	1:30 pm-4:30 pm	C-308	Mr. Sarvaran
03/12/2018	BSI 188 - Introduction to Infrastructure Business	9:30 am-12:30 pm	C-103	Prof. Shri Prakash
05/12/2018	BSI 124 - Economics of Infrastructure and Pricing Strategies	9:30 am-12:30 pm	C-103	Dr. Montu Bose
07/12/2018	BSI 127 - Infrastructure Project Finance	1:30 pm-4:30 pm	C-103	Mr. Sanjeeva Shivesh

Weekly schedule: Semester III MBA BS							Class Room: C-310	
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-3:45	3:55-4:55	5:00-6:00
Mon	PPM 104- Consumer Behaviour	PPM 176-Health Finance	PPM 176-Health Finance			Counselling Session		
Tue								
Wed								
Thur								
Fri								
Sat								
Sun								
PPM 104	Consumer Behaviour (Mr. Anil Gupta) Elective							
PPM 105	Brand Management (Dr. Sanjay Chandan) Elective							
PPM 125	Financial Intermediaries, Institutions and Regulations (Prof.Manipadma Datta) Elective							
PPM 198	Entrepreneurship(Dr. Jaya Sedlau) Core							
PPM 181	International financial management (Dr. Ritika Mahajan) Elective							
PPM 177	Corporate governance (Dr. Satosh Pandey) Core							
PPM 111	Business, Natural Ecosystems and community (Dr. Seema A. Narula) Core							
PPM 109	Business to business marketing (Dr. Sapna A. Narula) Elective							
PPM 138	Supply chain management (Mr. Sanjeev Srivasth) Core							
PPM 126	Security Analysis & Portfolio Management - (Dr. Smriti Dharwan) Elective							
BSI 125	Accounting for Finance for sustainability(Prof. Manipadma Datta) Core							
PPM 170	Social entrepreneurship (Dr. Avijit Chakravarti) Elective							
PPM 176	Health Finance (Dr. Montu Bose) Elective							
PPM 192	Marketing Management-II (Prof. Hitesh Manocha) Core							
PPM 179	Design thinking (Dr. Abhash Sondhi) Elective							

Programme: MBA (Business Sustainability)
Semester: Third

Date	Course Number and Name	Time	Venue	Faculty
16/11/2018	PPM 179 - Design Thinking	Presentations		Dr. Akesh Sondhi
20/11/2018	PPM 112 - Business, Natural ecosystems and community	Presentations		Dr. Sapna A. Narula
22/11/2018	PPM 178 - Social Entrepreneurship	Presentations		Dr. Avijit Chakravati
24/11/2018	PPM 109 - Business to Business Marketing	9:00 am-10:30 am	L-001	Dr. Sapna A. Narula
27/11/2018	PPM 104 - Consumer Behaviour	9:30 am-12:30 pm	C-309	Mr. Anil Gupta
28/11/2018	PPM 126 - Security Analysis and Portfolio Management	1:30 pm-4:30 pm	C-309	Dr. Swati Dhawan
29/11/2018	PPM 176 - Health Finance	1:30 pm-4:30 pm	C-309	Dr. Montu Bose
30/11/2018	PPM 195 - Brand Management	9:30 am-12:30 pm	C-310	Dr. Sanjay Chandwani
30/11/2018	PPM 191 - International Financial Management	1:30 pm-4:30 pm	C-309	Dr. Ritika Mahajan
01/12/2018	PPM 177 - Corporate Governance	1:30 pm-4:30 pm	C-309	Dr. Santosh Pande
03/12/2018	BSI 125 - Finance and Accounting for Sustainability	1:30 pm-4:30 pm	C-309	Prof. Manipadma Datta
04/12/2018	PPM 125 - Financial Intermediaries	1:30 pm-4:30 pm	C-309	Prof. Manipadma Datta
05/12/2018	PPM 192 - Marketing Management-II	1:30 pm-4:30 pm	C-309	Prof. Hitesh Manocha
06/12/2018	PPM 198 - Entrepreneurship	1:30 pm-4:30 pm	C-309	Prof. Jayaseelan Ganesan
07/12/2018	PPM 138 - Supply Chain Management	1:30 pm-4:30 pm	C-309	Mr. Sanjeeva Shivesh

Enclosure 8 - January - June 2019

Weekly schedule: Semester 2 MBA Infra.									Venue: C-309	
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	1:45-2:45	2:50-3:50	3:55-4:55		5:00-6:00	
Mon	Group Assignments	Group Assignments	Group Assignments	Group Assignments	BSI 184 Quality Management	BSI 184 Quality Management	Campus to Corp.	Campus to Corp.	Campus to Corp.	
Tue	Group Assignments	Group Assignments	BSI 122 Macroeconomic Environment (C-310)	BSI 126 Corporate Finance (C-311)	BSI 138 Logistics and supply chain management	BSI 135 Logistics and supply chain management	Campus to Corp.	Campus to Corp.	Campus to Corp.	
Wed	Field Work	Field Work	BSI 183 Strategic Planning (C-310)	BSI 183 Strategic Planning (C-310)	Zero Hour	BSI 126 Corporate Finance (C-311)	BSI 126 Corporate Finance (C-310)			
Thur	Field Work	BSI 122 Macroeconomic Environment (C-310)	BSI 122 Macroeconomic Environment (C-310)	BSI 122 Macroeconomic Environment (C-310)	BSI 183 Strategic Planning (C-310)	BSI 183 Strategic Planning (C-311)	Campus to Corp.	Campus to Corp.	Campus to Corp.	
Fri			BSI 157 Business Ethics	BSI 157 Business Ethics	BSI 182 Infrastructure Organization and HR (C-309)	BSI 182 Infrastructure Organization and HR (C-309)	BSI 182 Infrastructure Organization and HR (C-309)			
Sat	BSI 171 Management Information system (C-310)	BSI 171 Management Information system (C-310)	BSI 135 Risk Analysis and Implementation Management	BSI 185 Risk Analysis and Implementation Management	BSI 181 Bidding System Management	BSI 156 Project Planning and Management	BSI 156 Project Planning and Management			
Sun			Infrastructure Organization and HR Strategic Planning Business Ethics							
BSI 182			Macroeconomic Environment							
BSI 183			Risk Analysis and Implementation Management							
BSI 157			Corporate finance							
BSI 122			Management Information Systems							
BSI 185			Project Planning and Management							
BSI 116			Bidding System Management							
BSI 171			Logistics and Supply Chain Management							
BSI 156			Quality Management							
BSI 181										
BSI 138										
BSI 184										

Programme: M.B.A (Infrastructure)
Semester: Second

Date	Course number and title	Time	Venue	Faculty
20/04/2019	BSI 185 - Risk analysis and implementation management	Exam already over		Dr. K K Jain
29/04/2019	BSI 184 - Quality management	09:30 am – 12:30 pm	C-309	Dr. Santosh Patnayak
29/04/2019	BSI 157 - Business ethics	01:30 pm – 04:30 pm	C-309	Dr. Santosh Pande
01/05/2019	BSI 183 - Strategic planning	01:30 pm – 04:30 pm	C-309	Dr. Sapna Narula
04/05/2019	BSI 181 - Bidding system management	09:30 am – 12:30 pm	C-309	Dr. Subodh Jain
04/05/2019	BSI 156 - Project planning and management	01:30 pm – 04:30 pm	C-309	Dr. Subodh Jain
07/05/2019	BSI 122 - Macroeconomic environment	01:30 pm – 04:30 pm	C-309	Dr. Montu Bose
08/05/2019	BSI 182 - Organisation behaviour and leadership	01:30 pm – 04:30 pm	CV-001 Cafeteria block	Dr. Ritika Mahajan
10/05/2019	BSI 138 - Logistics and supply chain management	01:30 pm – 04:30 pm	C-309	Prof. Shri Prakash
11/05/2019	BSI 171 - Management information systems	09:30 am – 12:30 pm	C-309	Dr. Ashwani Kumar
14/05/2019	BSI 126 - Corporate finance	01:30 pm – 04:30 pm	L-304	Prof. Manipadma Datta

Weekly schedule: Semester 2 MBA BS							
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	1:45-1:45	1:45-2:45	2:50-3:50
Mon	Group Assignments	Group Assignments	PPM 138 Legal aspect of business	PPM 138 Legal aspect of business		MPP 173 Qualitative research methods in management	3:55-4:55
Tue	Group Assignments	Group Assignments	BSI 122 Macroeconomic Environment	PPM 122 Corporate finance		PPM 114 Corporate Social Responsibility	Campus to Corp.
Wed	Field Work	Field Work	PPM 139 Strategies for sustainable business	PPM 139 Strategies for sustainable business		PPM 122 Corporate finance	Campus to Corp.
Thur	Field Work	BSI 122 Macroeconomic Environment	BSI 122 Macroeconomic Environment	BSI 122 Macroeconomic Environment		PPM 139 Strategies for sustainable business	Campus to Corp.
Fri	Training/Practices Session	Training/Practice Session	PPM 149 Advanced statistical methods for business	PPM 149 Advanced statistical methods for business		PPM 116 Organizational behavior (CV901)	PPM 116 Organizational behavior (CV901)
Sat	PPM 171 Management Information system	PPM 171 Management Information system	PPM 158 Legal aspect of business	PPM 158 Legal aspect of business		PPM 158 Legal aspect of business	
Sun							
MPP 173	Qualitative research methods in management					Dr. Ritika Mahajan	2 Credit/Core
PPM 116	Organizational behavior					Dr. Ritika Mahajan	2 Credit/Core
PPM 139	Strategies for sustainable business					Dr. Seema A. Nandla	3 Credit/Core
PPM 114	Corporate social responsibility					Dr. Seema A. Nandla	2 Credit/Core
BSI 122	Macroeconomic Environment					Dr. Montu Bosa	3 Credit/Core
PPM 149	Advanced statistical methods for management					Dr. Montu Bosa	2 Credit/Core
PPM 122	Corporate finance					Dr. M. Datta	3 Credit/Core
BSI 171	Management Information Systems					Dr. Ashwani Kumar	2 Credit/Core
PPM 158	Legal aspect of business					Dr. M. Datta	3 Credit/Core

Programme: M.B.A (Business Sustainability)
Semester: Second

Date	Course number and title	Time	Venue	Faculty
01/05/2019	PPM 139 - Strategies for sustainable business	01:30 pm – 04:30 pm	C-309	Dr. Sapna Narula
03/05/2019	PPM 114 - Corporate social responsibility	01:30 pm – 04:30 pm	C-309	Dr. Sapna Narula
07/05/2019	BSI 122 - Macroeconomic environment	01:30 pm – 04:30 pm	C-309	Dr. Montu Bose
08/05/2019	PPM 116 - Organizational behaviour and leadership	01:30 pm – 04:30 pm	CV-001 Cafeteria block	Dr. Ritika Mahajan
10/05/2019	MPP 173 - Qualitative research methods in management	01:30 pm – 04:30 pm	C-309	Dr. Ritika Mahajan
11/05/2019	BSI 171 - Management information systems	09:30 am – 12:30 pm	C-309	Dr. Ashwini Kumar
14/05/2019	PPM 122 - Corporate finance	01:30 pm – 04:30 pm	L-304	Dr. Manipadma Datta
16/05/2019	PPM 149 - Advanced statistical methods for management	01:30 pm – 04:30 pm	C-309	Dr. Montu Bose
17/05/2019	PPM 158 - Legal aspects of business	01:30 pm – 04:30 pm	C-309	Dr. Manipadma Datta

Enclosure 9 - July - December 2019

Weekly schedule: Semester I MBA BS

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:15	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon			PPM 101-Business Communications	PPM 101-Business Communications		PPM 181-Management Functions & Organisational Behaviour	PPM 181-Management Functions & Organisational Behaviour		
Tue		PPM 145-Managerial Economics-I	MPP 163 - Principles and concepts of sustainability	MPP 163 - Principles and concepts of sustainability		PPM 181-Management Functions & Organisational Behaviour	PPM 163-Sustainability reporting & CSR		
Wed	PPM 159-Marketing Management-I	PPM 159-Marketing Management-I	PPM 101-Business Communications	PPM 101-Business Communications	LUNCH				
Thur			PPM 128- Corporate accounting & reporting	PPM 128- Corporate accounting & reporting		PPM 163-Sustainability reporting & CSR	PPM 161-Sustainability reporting & CSR		
Fri		MPP 163 - Principles and concepts of sustainability	MPP 163 - Principles and concepts of sustainability	PPM 128- Corporate accounting & reporting		PPM 137-Business Ethics (L-103)	PPM 157-Business Ethics (L-103)		PPM 137-Business Ethics (L-103)
Sat						PPM 173-Quantitative Methods in Management -1	PPM 173-Quantitative Methods in Management -1		PPM 173-Quantitative Methods in Management -1
Sun									
PPM 101	Business Communications [Dr. Vinay Sharma]						2 Credit		
PPM 159	Marketing Management-I [Dr. Vinod Kaul] Core						2 Credit		
PPM 128	Corporate Accounting and Reporting [Dr. Manpadma Datta] Core						2 Credit		
MPP 163	Principles and concepts of sustainability [Dr. Kaushik Ranjan Bandhyopadhyay] Core						2 Credit		
PPM 181	Management Functions and Organisational Behaviour [Dr. Ritika Mahajan/Dr. Manpadma Datta] Core						2 Credit		
PPM 163	Sustainability Reporting and CSR [Sapna A. Narula] Core						2 Credit		
PPM 145	Managerial Economics-I [Dr. Gopal Sarang] Core						2 Credit		
PPM 173	Quantitative Methods in Management -1 [Dr. Montu Bose] Core						2 Credit		
PPM 157	Business Ethics [Santosh Pandey] core [Room No. : L-103]						2 Credit		

Note : The classes will be held in academic block, Third Floor C-309

Programme: MBA (Business Sustainability)
Semester: First

Date	Course number and title	Time	Venue	Faculty
	MPP 163 - Principles and concepts of sustainability	Exam already over		Dr. Zinaida Fadeeva
29/11/2019	PPM 196 - Marketing management	08:30 am - 10:30 am	C-309	Dr. Sapna A. Narula
03/12/2019	PPM 175 - Fundamentals of management	09:30 am - 12:30 pm	CV-001	Dr. Jayati Talapatra
06/12/2019	PPM 157 - Business ethics	09:30 am - 12:30 pm	CV-001	Dr. Santosh Pande
10/12/2019	PPM 148 - Managerial economics	09:30 am - 12:30 pm	CV-001	Dr. Gopal Sarangi
11/12/2019	PPM 101 - Business communication	09:30 am - 12:30 pm	CV-001	Dr. Vinay Sharma
14/12/2019	BSI 175 - Statistical methods for management	09:30 am - 12:30 pm	CV-001	Dr. Montu Bose
17/12/2019	PPM 168 - Sustainability reporting	09:30 am - 12:30 pm	CV-001	Dr. Sapna A. Narula
20/12/2019	PPM 128 - Corporate accounting and reporting	09:30 am - 12:30 pm	CV-001	Dr. Manipadma Datta

Weekly schedule: Semester III MBA INFRA

Class Room: Meida Lab					
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45
Mon	BSI 155 Advanced logistics and supply chain management	BSI 155 Advanced logistics and supply chain management	BSI 189 Public private partnership	BSI 189 Public private partnership	BSI 103-Strategic communication
Tue	Group Discussion	Group Discussion	Assignments	Assignments	BSI 103-Strategic communication
Wed	MEU 144 Sustainable Urban Transport (C-207)	MEU 144 Sustainable Urban Transport (C-207)			BSI 145 Integrated impact assessment (L-102)
Thur			BSI 132 Innovation and Change Management for Infrastructure Projects	BSI 132 Innovation and Change Management for Infrastructure Projects	BSI 125 Accounting for finance and sustainability
Fri			PPM198-Entrepreneurship	PPM198-Entrepreneurship	BSI 145 Integrated impact assessment (L-102)
Sat	PPM 109-Business to business marketing	PPM 109-Business to business marketing	PPM 177-Corporate governance	PPM 177-Corporate governance	BSI 125 Accounting for finance and sustainability
Sun			BSI 173 Urban Water Supply and Waste Management	BSI 173 Urban Water Supply and Waste Management	BSI 125 Accounting for finance and sustainability
LUNCH					
PPM 177	Corporate governance (Dr.Santosh Pande) Core				
PPM 198	Entrepreneurship (Dr.Jaya Seelan) core				
BSI 123/PI	Financial Intermediaries , Institutions and Regulations (Dr.Manipadma Datta) Elective				
BSI 132	Innovation and Change Management for Infrastructure Projects (I) Core				
BSI 125	Accounting for Finance and Sustainability (Dr. Manipadma Datta) Core				
PPM 109	Business to business marketing (Dr. Sapna A. Narula) Elective				
MEU 144	Sustainable Urban Transport (Dr. Deepal Jain) Elective				
BSI 173	Urban Water Supply and Waste Management (Mr. Anshuman) Elective				
BSI 103	Strategic communication and stakeholder engagement (Dr. Vinay Sharma) Core				
BSI 153	Advanced logistics and supply chain management (Dr. Sanjgeva Shivesh) Elective				
BSI 145	Integrated impact assessment (Dr. Amit Singh) Core				
BSI 189	Public private partnership (Prof. Shri Prakash) Core				

Programme: MBA (Infrastructure)
Semester: Third

Date	Course number and title	Time	Venue	Faculty
21/11/2019	BSI 132 - Innovation and change management for infrastructure projects	Exam already over		Ms. Jayati Talapatra
02/12/2019	BSI 103 - Strategic communication and stakeholder engagement	1:30 pm - 4:30 pm	C-309	Mr Vinay Sharma
10/12/2019	BSI 189 - Public private partnership	1:30 pm - 4:30 pm	C-309	Prof. Shri Prakash
13/12/2019	BSI 145 - Integrated impact assessment	1:30 pm - 4:30 pm	CV-001	Dr. Amit Singh
14/12/2019	PPM 177 - Corporate governance	1:30 pm - 4:30 pm	L-102	Dr. Santosh Pande
16/12/2019	BSI 125 - Accounting for finance and sustainability	1:30 pm - 4:30 pm	L-102	Prof. Manipadma Datta

Weekly schedule: Semester III MBA BS										Class Room: C-310	
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00		
Mon	PPM 118 Supply chain management	PPM 118 Supply chain management	PPM 176-Health Finance	PPM 176-Health Finance	LUNCH	PPM 112-Business, Natural Ecosystems and community	PPM 112-Business, Natural Ecosystems and community	PPM 111-Business, Natural Ecosystems and community	Campus to Corporate		
Tue	Group Discussion	Group Discussion	Assignments	Assignments		Assignments	Group Discussion	Campus to Corporate	Campus to Corporate		
Wed	PPM 178-Social Entrepreneurship	PPM 178-Social Entrepreneurship	PPM 179-Design thinking	PPM 179-Design thinking		Zero Hour	BSI 125 Accounting for finance and sustainability	BSI 125 Accounting for finance and sustainability			
Thur	PPM 125-Brand Management	PPM 125-Brand Management	PPM 175-Health Finance	PPM 175-Health Finance		PPM 104-Consumer Behaviour	PPM 104-Consumer Behaviour				
Fri	PPM 123 Derivatives and risk management	PPM 123 Derivatives and risk management	PPM 128-Entrepreneurship	PPM 128-Entrepreneurship		PPM 125-Financial Intermediaries, Institutions and Regulations	PPM 125-Financial Intermediaries, Institutions and Regulations		Campus to Corporate		
Sat	PPM 109-Business to business marketing	PPM 109-Business to business marketing	PPM 177-Corporate governance	PPM 177-Corporate governance		PPM 117 Production and operations management	PPM 117 Production and operations management				
Sun	PPM 126-Security Analysis & Portfolio Management	PPM 126-Security Analysis & Portfolio Management	PPM 125-Security Analysis & Portfolio Management	PPM 125-Security Analysis & Portfolio Management		BSI 125 Accounting for finance and sustainability	BSI 125 Accounting for finance and sustainability				
PPM 104	Consumer Behaviour (Dr. Sapna A. Narula) Elective						2 Credit				
PPM 195	Brand Management (Dr. Sanjay Chandwan) Elective						2 Credit				
PPM 125	Financial Intermediaries, Institutions and Regulations (Prof.Manipadma Datta) Elective						2 Credit				
PPM 198	Entrepreneurship (Dr. Jaya Seelan) core						2 Credit				
PPM 123	Derivatives and risk management(Prof.Manipadma Datta) Elective						2 Credit				
PPM 177	Corporate governance (Dr. Santosh Panda) Elective						2 Credit				
PPM 112	Business, Natural Ecosystems and community (Dr. Sapna A. Narula) Core						2 Credit				
PPM 109	Business to business marketing (Dr. Sapna A. Narula) Elective						2 Credit				
PPM 138	Supply chain management (Mr. Sanjeeva Shrivasth) Core						2 Credit				
PPM 126	Security Analysis & Portfolio Management - (Dr. Swati Dhawan) Elective						2 Credit				
BSI 125	Accounting for finance and sustainability(Prof. Manipadma Datta) Core						2 Credit				
PPM 178	Social Entrepreneurship (Dr. Avijit Chakravarti) Elective						2 Credit				
PPM 176	Health Finance (Dr. Montu Bose) Elective						2 Credit				
PPM 179	Design thinking (Dr. Akash Soodhi) Elective						2 Credit				
PPM 187	Production and operations management(Or Vinay Tosh Mishra) Elective						2 Credit				
12 MA SDP Students											

12 MA SDP Students

Programme: MBA (Business Sustainability)
Semester: Third

Date	Course number and title	Time	Venue	Faculty
	PPM 109 - Business to business marketing	Exam already over		Dr. Sapna A. Narula
	PPM 112 - Business, natural ecosystems and community	Exam already over		Dr. Sapna A. Narula
26/11/2019	PPM 123 - Derivatives and risk management	09:30 am - 12:30 pm	C-310	Mr. Deepak Agarwala
26/11/2019	PPM 187 - Production and operations management	1:30 pm - 4:30 pm	C-310	Dr. Vinod Jangid
02/12/2019	PPM 104 - Consumer behaviour	1:30 pm - 4:30 pm	L-102	Dr. Sanjay Chandwani
03/12/2019	PPM 178 - Social entrepreneurship	8:30 am - 6:00 pm	C-310	Dr. Avijit Chakravati
06/12/2019	PPM 126 - Security analysis and portfolio management	1:30 pm - 4:30 pm	L-102	Dr. Swati Dhawan
09/12/2019	PPM 138 - Supply chain management	1:30 pm - 4:30 pm	CV-001	Dr. Sanjeeva Shivesh
10/12/2019	PPM 125 - Financial intermediaries, institutions and regulations	1:30 pm - 4:30 pm	C-310	Prof. Manipadma Datta
12/12/2019	PPM 198 - Entrepreneurship	1:30 pm - 4:30 pm	L-102	Dr. Jayaseelan G.
14/12/2019	PPM 177 - Corporate governance	1:30 pm - 4:30 pm	L-102	Dr. Santosh pande
16/12/2019	BSI 125 - Accounting and finance for sustainability	1:30 pm - 4:30 pm	L-102	Prof. Manipadma Datta
18/12/2019	PPM 176 - Health finance	1:30 pm - 4:30 pm	C-310	Dr. Montu Bose
19/12/2019	PPM 195 - Brand management	1:30 pm - 4:30 pm	L-102	Dr. Sanjay Chandwani

Enclosure 10 - January - June 2020

Weekly schedule: Semester 2 MBA BS

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	Venue: C-310
Mon			PPM 116 Corporate Social Responsibility	PPM 116 Corporate Social Responsibility	LUNCH				
Tue			PPM 122 Corporate Finance	PPM 122 Corporate Finance					
Wed			BSI 122 Macroeconomic Environment	BSI 122 Macroeconomic Environment	LUNCH				
Thur			PPM 149 Advanced statistical methods for management	PPM 149 Advanced statistical methods for management					
Fri			PPM 139 Strategies for sustainable business	PPM 139 Strategies for sustainable business	LUNCH				
Sat			PPM 171 Management Information system	PPM 171 Management Information system					
Sun					LUNCH				
MPP 173			Qualitative research methods in management (Dr. Marclan Daniel) Core						
PPM 116			Organisational behavior & Leadership (Ms. Jayati Talapatra) Core		LUNCH				
PPM 139			Strategies for sustainable business (Dr.) Core						
PPM 114			Corporate social responsibility (Mr. Amit Kumar Thakur) Core		LUNCH				
BSI 122			Macroeconomic Environment (Dr. Montu Bose) Core						
PPM 149			Advanced statistical methods for management (Dr. Montu Bose) Core		LUNCH				
PPM 122			Corporate Finance (Dr. Manipadma Datta) Core						
BSI 171			Management Information Systems (Dr. Ashwani Kumar) Core		LUNCH				
PPM 158			Legal aspect of business (Dr. Manipadma Datta) core						

Faculty to be Finalized

Date/Time	08:30 AM-10:30 AM	11:00 AM-01:00 PM	02:00 PM-05:00 PM
04-Jul	PPM-171, Management information systems, Dr. Ashwani kumar (09:30 AM to 12:30 PM)		
05-Jul			
06-Jul	PPM-122, Corporate Finance, Mr. Deepak Aggarwala (10:00 AM to 02:00 PM)		
07-Jul	ENR 151 – Solar technologies, Prof. S C Mullick/ Dr Som Mondal / DrAviruch Bhatia 10:00 AM to 1:00 PM		
08-Jul	PPM-114, Corporate Social Responsibility, Mr. Amit Thankur (10:00 AM to 12:00 PM)		
09-Jul	ENR 153 – Biomass and other renewable technologies, Dr Lakshmi Raghupathy, 10:00 AM to 1:00 PM		
10-Jul	PPM - 149, Advanced statistical methods for management, Dr. Montu Bose (09:30 AM to 12:30 PM)		
11-Jul	ENR 154 – Renewable energy policy and regulations, Dr P C Maithani, 10:00 AM to 1:00 PM		
12-Jul			
13-Jul	ENR 155 – Optimization techniques for energy management and planning, Prof. Atul Kumar, 10:00 AM to 1:00 PM & BSI 122, Macroeconomic Environment, Dr. Montu Bose, 10:00 AM to 12:30 PM		
14-Jul	ENR 159 – Applied numerical methods, Dr Som Mondal/ Dr Aviruch Bhatia, 10:00 AM to 1:00 PM		
15-Jul	ENR 152 – Wind, small hydro and RE hybrids systems , Dr Naqui Anwer/ Dr Aviruch Bhatia, 10:00 AM to 1:00 PM	PPM - 139, Strategies for sustainable business, Dr. Shruti Rana , 01:30 PM to 04:30 PM	
16-Jul			

17-Jul	ENR 156 – Renewable energy project management, Dr. Sapan, 10:00 AM to 1:00 PM		PPM 158, Legal aspects of business, Ms. Shinu / Dr. Jaya Vasudevan, 01:30 PM to 04:30 PM
18-Jul			
19-Jul			
20-Jul	Ph.D Common Admission Test & Interviews		
21-Jul			
22-Jul			
23-Jul	Distance Education programme exams		
24-Jul			
25-Jul			
26-Jul			
27-Jul			
28-Jul			
29-Jul			
30-Jul	Distance Education programme exams		
31-Jul			

16 August 2021

To,
Mr. Kamal Sharma
Registrar
TERI School of Advanced Studies, New Delhi
kamals@terisa.ac.in

Subject: Class and end semester exam schedule of LLM (Environment and Natural Resources Law / Infrastructure and Business Law programme during July 2016 and June 2020)

Dear Sir,

Please find attached the Class and end semester exam schedule of LLM (Environment and Natural Resources Law / Infrastructure and Business Law programme during July 2015 and June 2020:

1. Enclosure 1 – Class and end semester exam schedule for July-December 2016 semester.
2. Enclosure 2 – Class and end semester exam schedule for January-June 2017 semester.
3. Enclosure 3 – Class and end semester exam schedule for July-December 2017 semester.
4. Enclosure 4 – Class and end semester exam schedule for January-June 2018 semester.
5. Enclosure 5 – Class and end semester exam schedule for July-December 2018 semester.
6. Enclosure 6 – Class and end semester exam schedule for January-June 2019 semester.
7. Enclosure 7 – Class and end semester exam schedule for July-December 2019 semester.
8. Enclosure 8 – Class and end semester exam schedule for January-June 2020 semester.

Yours Sincerely,



Piyush

Department Assistant

Department of Regional Water Studies

Centre for Post Graduate Legal Studies

Enclosure - July Dec - 2016

1.1.3.A.

13.A.

TERI University									
LLM (LLM programme with specialisation in Environment and Natural Resources Law and Infrastructure and Business Law) 2016									
1st-semester									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	BREAK	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon		MPL 101(Clinic on contemporary issues in Infrastructure and environment) [C 204]					MPL 141(Economic Found. Of Env. & Infrastructure Law) [C 204]		
Tue		MPL 157(Infrastructure Law & Policy) [C 204]	MPL 151 [Comparative public law] [C 204]			MPL 173(Research methods and legal writing) [L 304]		MPL 141(Economic Found. Of Env. & Infrastructure Law) [C 204]	
Wed		MPL 155(Environmental Law & Policy) [L 001]	MPL 103(Dissertation) [C 204]			Zero Hour	MPL 173(Research methods and legal writing) [L 304]		
Thur		MPL 153(Law & Justice in Glob. World) [C 204]		MPL 151 [Comparative public law] [C 204]		MPL 155(Environmental Law & Policy) [L 001]			
Fri		MPL 153(Law & Justice in Glob. World) [C 204]							
Sat									
MPL 141	Economic foundations of environmental and infrastructure law (Nandan Nawn)						Credit 1		
MPL 103	Dissertation						Credit 2		
MPL 157	Infrastructure law and policy (Rishika/MP Ram Mohan)						Credit 2		
MPL 155	Environmental law and policy (MV Shiju)						Credit 2		
MPL 173	Research methods and legal writing (Smriti Das/MP Ram Mohan/MV Shiju)						Credit 3		
MPL 151	Comparative public law/systems of governance (MV Shiju)						Credit 3		
MPL 153	Law and justice in globalizing world (MP Ram Mohan)						Credit 3		
MPL 101	Seminar/clinic on contemporary issues in infrastructure and environment						Audit		

Programme: LL.M

Semester: First

Date	Course number and name	Timing	Venue	Faculty
15/11/2016	MPL 141 - Economic Foundations of environmental & Infrastructure law	Exam already over		Dr Nandan Nawn
28/11/2016	MPL 151 - Comparative public law	9.30-12.30	C-204	Dr M V Shiju
02/12/2016	MPL 173 - Research methods and legal writing	9.30-12.30	C-204	Ms Namrata Yadhav
04/12/2016	NRE 165 - Introduction to sustainable development	9.30-12.30	L-001/L-102/ L-103/L-304, Cafeteria Block	Dr Mala Narang Reddy
05/12/2016	MPL 153 - Law and justice in globalizing world	9.30-12.30	C-204	Dr M P Ram Mohan
07/12/2016	MPL 155 - Environment law & policy	9.30-12.30	C-204	Dr M V Shiju
10/12/2016	MPL 157/BSI 167 - Infrastructure law and policy	9.30-12.30	L-103	Ms Rishika Singh

LLM (LLM programme with specialisation in Environment and Natural Resources Law and Infrastructure and Business Law) 2017

2nd-semester

Day/Time	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	BREAK	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon				MPL 102 Seminar		MPL 154 - Mining & Mineral Laws	MPL 161 - Telecommunication Law		
Tue	MPL 145- Infrastructure Project Finance Law		MPL 134 - Climate Change & Law			MPL 155 - Env. Aspects of business activities	MPL 154 - Mining & Mineral Laws		
Wed			MPL 162 - Biotechnology Law	MPL 158 - Forest Law & Policy		ZERO HOUR	MPL 142 - Business & Taxation Law		
Thur	MPL 146- Infrastructure Project Finance Law		MPL 159 - Energy Law	MPL 104 - Dissertation					
Fri	MPL 148 - Legal Aspects of Bidding		MPL - 153 - Electricity Law,			MPL 166 - Urban Infrastructure Law	MPL 144 - Contracts Law & Management		
Sat						MPL 142 - Business & Taxation Law			

Legal Aspects of Bidding & Public Private Partnership
Infrastructure Project Finance Law

Contracts Law & Management

Business & Taxation Laws

Dissertation 2

Seminar/disc on contemporary issues in Infrastructure and environment - II

International environmental law (3 Credit) (Block Course from 15-19 Jan)

Mining and mineral laws

Environmental aspects of business activities

Forest law and policy
Energy Law

Climate change and law

Biotechnology law

Telecommunication Law

Urban Infrastructure Law

Electricity Law, Reform & Practice

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Programme: LL.M. (Environment and Natural Resources Law and Infrastructure and Business Law)

Semester: Second

Date	Course number and name	Timings	Location	Faculty Name
01/05/2017	MPL 144 – Contracts law and management	9:30 – 12:30	C-410	Dr. Gaurav
01/05/2017	MPL 134 - Climate change and law	1:30 – 4:30	C-410	Mr Amrithnath S B
03/05/2017	MPL 142 - Business and taxation laws in infrastructure projects	9:30 – 12:30	C-410	Dr. Gaurav
03/05/2017	MPL 158 - Forest law and policy	1:30 – 4:30	C-410	Mr Amrithnath SB
06/05/2017	MPL 163 - Electricity law, reforms and practice	9:30 – 12:30	C-410	Mr Avijeet Lala
06/05/2017	MPL 156 - Environmental aspects of business activities	1:30 – 4:30	C-410	Dr M V Shiju
08/05/2017	MPL 161 - Telecommunication law	9:30 – 12:30	C-410	Mr Amrithnath SB
08/05/2017	MPL 166 - Urban infrastructure law and management	1:30 – 4:30	C-410	Dr M V Shiju
09/05/2017	MPL 162 - Biotechnology law	1:30 – 4:30	C-410	Dr M V Shiju
11/05/2017	MPL 146 - Infrastructure project finance law	9:30 – 12:30	C-410	Mr Nishant Beniwal
13/05/2017	MPL 148 - Legal aspects of bidding and public private partnership	9:30 – 12:30	C-410	Mr Sakya Chaudhuri
	MPL 159 - Energy law	Exam already over		Dr M P Ram Mohan
	MPL 154 - Mining and mineral laws	Exam already over		Dr M P Ram Mohan
	MPL 152 - International environmental law	Exam already over		Ms Ipshta
	MPL 104 - Dissertation 2	Exam already over		
	MPL 102 - Seminar/clinic on contemporary issues in infrastructure and environment - II	No Major exam		

Enclosure 3- July-Dec 2017

TERI University											
LLM (LLM programme with specialisation in Environment and Natural Resources Law and Infrastructure and Business Law) 2017-18											
1-semester											
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break			1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Mon			MPL 101		Break			MPL 103			
Tue		MPL 153	MPL 173					MPL 155/NRE 155			
Wed		MPL 155/ NRE 155	MPL 157					Zero hour	MPL 151		
Thur	MPL 153		MPL 141								
Fri		MPL 173	MPL 151								
Sat											
Room No.											
MPL 141	Economic foundations of environmental and infrastructure law				Core			1 Credit	Dr. Seema Sangita		C102
MPL 103	Dissertation				Core			2 Credit	Mr. Amritnath S.B.		C102
MPL 157	Infrastructure law and policy				Core			2 Credit	Dr. Gaurav		C102
MPL 155	Environmental law and policy				Core			2 Credit	Mr. Amritnath S.B.		L 001
MPL 173	Research methods and legal writing				Core			3 Credit	Ms. Namrata Yadav		C102
MPL 151	Comparative public law/systems of governance				Core			3 Credit	Mr. Amritnath S.B.		C102
MPL 153	Law and justice in globalizing world				Core			3 Credit	Dr. M V Shiju		C102
MPL 101	Seminar/clinic on contemporary issues in infrastructure and environment				Core			Audit	Dr. M V Shiju		C102

LLM (Environment and Natural Resources Law and Infrastructure and Business Law)
Semester: I

Date	Course number and name	Timings	Location	Faculty Name
26/10/2017	MPL 141 – Economics Foundation of Environmental & Infrastructure Law	Exam already over		Dr Seema Sangeeta
16/11/2017	MPL 103 – Dissertation (Presentation)	8:30 am – 12:45 pm	C – 102	Mr Amrithnath S.B
25/11/2017	MPL 173 – Research Methods & Legal writing (Presentations)	9:30 am – 12:45 pm	C - 102	Ms Namrata Yadav
28/11/2017	MPL 157 – Infrastructure Law & Policy	1:30 pm – 4:30 pm	C – 102	Dr Gaurav
30/11/2017	MPL 155 – Environmental Law & Policy	1:30 pm – 4:30 pm	C – 102	Mr Amrithnath S.B
7/12/2017	MPL 151 – Comparative public law/systems of governance	1:30 pm – 4:30 pm	C – 102	Mr Amrithnath S.B
9/12/2017	MPL 153 – Law & Justice in Globalizing World	1:30 pm – 4:30 pm	C – 102	Dr M V Shiju
	MPL 101 - Seminar/clinic on contemporary issues in infrastructure and environment (Presentation)	No exam		Dr M V Shiju

Enclosure 4 - Jan - June 2018

1.1.3.A.

TERI School of Advanced Studies LLM (LLM programme with specialisation in Environment and Natural Resources Law and Infrastructure and Business Law)									
2nd semester									
Day/Time	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break				
Mon	MPL 148 (C-102)		MPL 102 (C102)					MPL 155 (C-102)	5:00-6:00
Tue	MPL 145 (C-102)	MPL 142 (C102)	MPL 158 (C-102)/ MPL 156 (C-104)					MPL 104 (C102)	
Wed		MPL 142 (C102)	MPL 159 (C-102)					MPL 155 (C-102)	
Thur	MPL 146 (C-102)		MPL 158 (C-102)/ MPL 166 (C-103)					MPL 104 (C102)	
Fri		MPL 104 (C102)	MPL 156 (C-102)/ MPL 142 (C-103)					MPL 159 (C-102)	
Sat									
MPL 102	Seminar/Clinic on contemporary issues in infrastructure and environment - II							Audit	Mr. Amritnath S.B.
MPL 104			Dissertation 2					Core	Dr. Gaurav
MPL 139			Energy Law					Common Elective	Dr. Gaurav
MPL 165			Competition law and policy					Common Elective	Dr. MV Shiju
MPL 148			Legal Aspects of Bidding & Public Private Partnership					Core	Mr. Salva Chaudhary
MPL 146			Infrastructure Project Finance Law					Core	Mr. Nishant Beniwal
MPL 144			Contracts Law & Management					Core	Dr. Gaurav
MPL 142			Business & Taxation Laws					Core	Dr. Gaurav
MPL 166			Urban Infrastructure Law					Elective	Dr. MV Shiju
MPL 152			International environmental law					Core	Dr. Vishnu
MPL 154			Mining and mineral laws					Core	Dr. Vishnu
MPL 156			Environmental aspects of business activities					Core	Dr. MV Shiju
MPL 158			Forest law and policy					Core	Mr. Amritnath S.B.
MPL 134			Climate change and law					Elective	Mr. Amritnath S.B.

Programme: LL.M. (Environment and Natural Resources Law and Infrastructure and Business Law)
Semester: Second

Date	Course number and title	Timings	Venue	Faculty
07/05/2018	MPL 148 - Legal Aspects of Bidding & ppp	09:30 am – 12:30 pm	C-102	Mr Sakya Chaudhuri
08/05/2018	MPL 158 - Forest law and policy	09:30 am – 12:30 pm	C-102	Mr Amrithnath S B
09/05/2018	MPL 144 - Contracts Law and Management	09:30 am – 12:30 pm	C-102	Dr Gaurav
10/05/2018	MPL 134 - Climate change and law	09:30 am – 12:30 pm	C-102	Mr Amrithnath S B
11/05/2018	MPL 142 - Business and taxation laws in infrastructure projects	09:30 am – 12:30 pm	C-102	Dr Gaurav
11/05/2018	MPL 152 - International environmental law	09:30 am – 12:30 pm	C-102	Dr Vishnu Konoorayar
12/05/2018	MPL 146 - Infrastructure project finance law	09:30 am – 12:30 pm	C-102	Mr Nishant Beniwal
14/05/2018	MPL 165 - Competition law and policy	09:30 am – 12:30 pm	C-102	Dr Shiju M V
16/05/2018	MPL 166 - Urban Infrastructure Law and Management	09:30 am – 12:30 pm	C-102	Dr Shiju M V
16/05/2018	MPL 154 - Mining and mineral laws	09:30 am – 12:30 pm	C-102	Dr Vishnu Konoorayar
17/05/2018	MPL 159 - Energy law	09:30 am – 12:30 pm	C-102	Dr Gaurav
18/05/2018	MPL 156 - Environmental Aspects of Business Activities	09:30 am – 12:30 pm	C-102	Dr Shiju M V
	MPL 104 - Dissertation 2	Presentation		Dr Gaurav
	Seminar/clinic on contemporary issues in infrastructure and environment - II	Audit		

Enclosure 5- July - Dec 2018

1.1.3.A.

TERI University LLM (Specialisation in Environment and Natural Resources Law and Infrastructure and Business Law) 2018-19 1-semester									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break				
Mon			MPL 101						
Tue		MPL 153		MPL 141					
Wed			MPL 157	MPL 141					
Thur				MPL 151					
Fri		MPL 151		MPL 153					
Sat									
MPL 141	Economic foundations of environmental and infrastructure law	Core	1 Credit	Dr Nandan Nawn					
MPL 103	Dissertation	Core	2 Credit	Dr Gaurav					
MPL 157	Infrastructure law and policy	Core	2 Credit	Dr Gaurav					
MPL 155	Environmental law and policy	Core	2 Credit	New Faculty					
MPL 173	Research methods and legal writing	Core	3 Credit	New Faculty					
MPL 151	Comparative public law/systems of governance	Core	3 Credit	Dr Vishnu					
MPL 153	Law and justice in globalizing world	Core	3 Credit	Dr. Manish Srivastava					
MPL 101	Seminar/clinic on contemporary issues in infrastructure and environment	Core	Audit	Dr Vishnu					

Programme: Master of Laws
Semester: First

Date	Course Number and Name	Time	Venue	Faculty
03/10/2018	MPL 141 - Economic foundations of environmental and infrastructure law	Exam already over		Dr Nandan Nawn
12/11/2018	MPL 101 - Seminar/clinic on contemporary issues in infrastructure and environment	Presentations. Already over		Dr Vishnu Konoorayar
19/11/2018	MPL 103 – Dissertation (Presentation)	9:30 am-4:30 pm	CV-003	Dr Gaurav
26/11/2018	MPL 151 - Comparative public law/systems of governance	9:30 am-12:30 pm	CV-003	Dr Vishnu Konoorayar
30/11/2018	MPL 157 - Infrastructure law and policy	9:30 am-12:30 pm	CV-003	Dr Jaya Vasudevan
04/12/2018	MPL 155 - Environmental law and policy	9:30 am-12:30 pm	CV-003	Mr Saravanan A.
07/12/2018	MPL 173 - Research methods and legal writing	9:30 am-12:30 pm	CV-003	Dr Mallika
08/12/2018	MPL 153 - Law and justice in globalizing world	Submission		Dr Manish Srivastava

LLM with specialisation in Environment and Natural Resources Law and Infrastructure and Business Law)							
2nd-semester (January-June)							
CV002 (Café 2nd floor)							
Day/Time	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	1:45-2:45	2:50-3:50	3:55-4:55
Mon	MPL 163		MPL 156		MPL 158		5:00-6:00
Tue	MPL 148		MPL 144		MPL 152		MPL 104
Wed	MPL 146		MPL 142		ZERO HOUR	MPL 134 (C104)	
Thur	MPL 166		MPL 159		MPL 134 (C104)	MPL 152	
Fri	MPL 154		MPL 142		MPL 102		
Sat							
Break							
Code	Course Name				Credit	Faculty	
MPL 102	Seminar/clinic on contemporary issues in Infrastructure and environment - II				0 Credits	Dr Jaya Vasudevan	
MPL 104	Dissertation 2				3 Credit	Dr. Gaurav	
MPL 159	Energy Law				2 Credit	Dr. Gaurav	
MPL 132	Water Resource Law				2 Credit	Mr Saravanan A.	
MPL 148	Legal Aspects of Bidding & Public Private Partnership				2 Credit	Dr Jaya Vasudevan	
MPL 146	Infrastructure Project Finance Law				2 Credit	Dr Jaya Vasudevan	
MPL 144	Contracts Law & Management				2 Credit	Dr. Gaurav	
MPL 142	Business & Taxation Laws				3 Credit	Dr. Gaurav	
MPL 166	Urban Infrastructure Law				2 Credit	Dr Jaya Vasudevan	
MPL 163	Electricity Law, Reforms and Practice				2 Credit	Dr Vishnu Konoorayar	
MPL 152	International environmental law				3 Credit	Dr Vishnu Konoorayar	
MPL 154	Mining and mineral laws				2 Credit	Dr Vishnu Konoorayar	
MPL 156	Environmental aspects of business activities				2 Credit	Mr Saravanan A.	
MPL 158	Forest law and policy				2 Credit	Dr Smriti Das	
MPL 134	Climate change and law				2 Credit	Dr Manish Shrivastava	

Programme: LLM (Environment and Natural Resources Law/Infrastructure and Business Law)
Semester: Second

Date	Course number and title	Time	Venue	Faculty
26/04/2019	MPL 156 - Environmental aspect of business activities	09:30 am – 12:30 pm	CV-002	Dr. Saravanan A
30/04/2019	MPL 142 - Business and taxation law	09:30 am – 12:30 pm	CV-002	Mr. Augustine Peter
03/05/2019	MPL 132 - Water resource law	09:30 am – 12:30 pm	CV-002	Dr. Saravanan A
03/05/2019	MPL 163 - Electricity law, reforms and practice	09:30 am – 12:30 pm	CV-002	Dr Vishnu Konoorayar
06/05/2019	MPL 146 - Infrastructure project finance law	09:30 am – 12:30 pm	CV-002	Dr Jaya Vasudevan
06/05/2019	MPL 158 - Forest law and policy	09:30 am – 12:30 pm	CV-002	Mr Amrith Nath S.B.
08/05/2019	MPL 166 - Urban infrastructure law	09:30 am – 12:30 pm	CV-002	Dr Jaya Vasudevan
09/05/2019	MPL 152 - International environment law	09:30 am – 12:30 pm	CV-002	Dr Vishnu Konoorayar
10/05/2019	MPL 148 - Legal aspects of bidding and public private partnership	09:30 am – 12:30 pm	CV-002	Dr Jaya Vasudevan
13/05/2019	MPL 154 - Mining and mineral law	09:30 am – 12:30 pm	CV-002	Dr Vishnu Konoorayar
13/05/2019	MPL 144 - Contracts law and management	09:30 am – 12:30 pm	CV-002	Dr Som Nath Ghosh
15/05/2019	MPL 159 - Energy law	09:30 am – 12:30 pm	CV-002	Ms Nidhi Srivastava
17/05/2019	MPL 134 - Climate change and law	Submission		Dr Manish Srivastava
12/07/2019	MPL 104 – Dissertation 2			Dr Saravanan A
	MPL 102 - Seminar/Clinic on contemporary issues in infrastructure and environment - II	Presentation already over		Dr Jaya Vasudevan

TERI School of Advanced Studies										
LLM (LLM programme with specialisation in Environment and Natural Resources Law or Infrastructure and Business Law) 2019-20 semester										
1										
	1	2	3	4	5	6	7	8	9	
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00	
Mon			MPL 101 (CV 001)			MPL 155 (CV 001)				MPL 151 (CV 001)
Tue			MPL 155 (CV 001)				MPL 141			
Wed			MPL 157 (CV 001)			Zero hour	MPL 153 (CV 001)			MPL 151 (CV 001)
Thur		MPL 103 (CV 001)		MPL 173 (CV 001)		MPL 173 (CV 001)				
Fri			MPL 153 (CV 001)				MPL 141 (CV 001)			
Sat										
MPL 141	Economic foundations of environmental and Infrastructure law						Core	1 Credit	Souvik Bhattacharjya	
MPL 103	Dissertation						Core	2 Credit	Dr. Jaya Vasudevan	
MPL 157	Infrastructure law and policy						Core	2 Credit	Dr. Jaya Vasudevan	
MPL 155	Environmental law and policy						Core	2 Credit	Dr. Vishnu Konoorayar	
MPL 173	Research methods and legal writing						Core	3 Credit	Dr. Malika Ramchandran	
MPL 151	Comparative public law/systems of governance						Core	3 Credit	Dr. Nidhi Srivastava	
MPL 153	Law and justice in globalizing world						Core	3 Credit	Dr. Manish Kumar Srivastava	
MPL 101	Seminar/clinic on contemporary issues in infrastructure and environment						Core	Audit	Dr. Vishnu Konoorayar	

Programme: Master of Laws
Semester: First

Date	Course Number and Name	Time	Venue	Faculty
	MPL 101 - Seminar/clinic on contemporary issues in infrastructure and environment	Presentations. Already over		Dr. Vishnu Konoorayar
09/12/2019	MPL 153 - Law and justice in globalizing world	Submission		Dr. Manish Srivastava
09/12/2019	MPL 151 - Comparative public law/systems of governance	09:30 am - 12:30 pm	L-001	Dr. Nidhi Srivastava
12/12/2019	MPL 155 - Environmental law and policy	09:30 am - 12:30 pm	L-102	Dr. Vishnu Konoorayar
14/12/2019	MPL 103 - Dissertation (Submission)	09:30 am - 12:30 pm		Dr. Jaya Vasudevan
16/12/2019	MPL 157 - Infrastructure law and policy	09:30 am - 12:30 pm	L-102	Dr. Jaya Vasudevan
18/12/2019	MPL 173 - Research methods and legal writing	09:30 am - 12:30 pm	L-102	Dr. Mallika Ramachandran
20/12/2019	MPL 141 - Economic foundations of environmental and infrastructure law	Submission		Mr. Souvik Bhattacharjya

Enclosure 8 - Jan - June 2020

1.1.3.A.

TUM School of Advanced Studies									
LLM programme with specialisation in Environment and Natural Resources Law and Infrastructure and Business Law									
2nd-semester (January-June)									
Day/Time	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45					
Mon			MPL 102 (C - 411)						
Tue			MPL 166 (C - 411) / MPL 152 (CV - 003)						
Wed			MPL 156 (C - 411) / MPL 146 (CV - 003)						
Thur			MPL 148 (C - 411)						
Fri			MPL 134 (C - 103)	MPL 142 (C - 411)					
Sat		MPL 114 (CV - 003)	MPL 154 (CV - 003) / MPL 144 (C - 411)	MPL 144 (C - 411)					
					Break				
					MPL 142 (C - 411)	MPL 104 (C - 411)			
					Zero Hour	MPL 152 (C - 411)	MPL 159 (C - 411)		
					MPL 142 (C - 411)	MPL 104 (C - 411)			
					MPL 158 (C - 411)	MPL 159 (C - 411)			
					MPL 165 (C - 411)				
Code	Course Name				Credit	Faculty			
MPL 102	Seminar/clinics on contemporary issues in infrastructure and environment - II				Audit	Dr. Jaya Vaudevan			
MPL 104	Dissertation 2				3 Credit	Dr. Jaya Vaudevan			
MPL 108	Energy Law				2 Credit	Dr. Mihir Srivastava			
MPL 132	Water Resource Law				2 Credit	Dr. Sujith Koonan			
MPL 148	Legal Aspects of Bidding & Public Private Partnership				3 Credit	Dr. Jaya Vaudevan			
MPL 146	Infrastructure Project Finance Law				2 Credit	Dr. Amit Sagga			
MPL 144	Contracts Law & Management				2 Credit	Dr. Som Nath Ghosh			
MPL 142	Business & Taxation Laws				3 Credit	Dr. Vithi M. Chidambaram			
MPL 155	Competition Law and Policy				2 Credit	Mr. Augustine Peter			
MPL 156	Urban Infrastructure Law & Management				2 Credit	Prof. Shri Prakash			
MPL 152	International environmental law				3 Credit	Dr. Vishnu Konoorayar			
MPL 154	Mining and mineral laws				2 Credit	Ms. Mariela Budoni			
MPL 156	Environmental aspects of business activities				2 Credit	Dr. Lashmi Raghunath			
MPL 158	Forest law and policy				2 Credit	Mr. Anirudh Nair			
MPL 134	Climate change and law				2 Credit	Dr. Manish Borwastava			

Programme: LL.M. (Environment and Natural Resources Law / Infrastructure and Business Law)

Semester: Second

Date	Course number and title	Time	Faculty
18/05/2020	MPL 132 – Water Resource Law	Assignment / Submission	Dr. Sujith Koonan
22/05/2020	MPL 165 - Competition Law and Policy	Assignment / Submission	Mr. Augustine Peter
26/05/2020	MPL 166 - Urban Infrastructure Law & Management	Assignment / Submission	Prof. Shri Prakash
29/05/2020	MPL 159 – Energy Law	Assignment / Submission	Ms. Nidhi Srivastava
01/06/2020	MPL 142 - Business & Taxation Laws	10:00 – 02:00	Dr. Vidhi M. Chaudha
03/06/2020	MPL 156 – Environmental Aspects of Business Activities	Assignment / Submission	Dr. Lakshmi Raghupati
04/06/2020	MPL 148 - Legal Aspects of Bidding & Public Private Partnership	10:00 – 02:00	Dr. Jaya Vasudevan
06/06/2020	MPL 158 – Forest Law & Policy	Assignment / Submission	Mr. Amritnath S.B.
06/06/2020	MPL 144 - Contracts Law & Management	Assignment / Submission	Dr. Som Nath Ghosh
09/06/2020	MPL 152 – International Environmental Law	Assignment / Submission	Dr. Vishnu Konoorayar
11/06/2020	MPL 146 - Infrastructure Project Finance Law	10:00 – 02:00	Dr. Amit Bagga / Dr. Biney
15/06/2020	MPL 134 – Climate Change & Law	Submission	Dr. Manish Srivastava
Completed	MPL 154 – Mining & Mineral Law	Submission	Ms. Manisha Badoni

To,
Mr. Kamal Sharma
Registrar
TERI School of Advanced Studies
New Delhi

16 August 2021

Subject: Class and end semester schedule of One year PG Diploma/M.A. (Public Policy and Sustainable Development) programme during January 2016 and June 2020

Dear Sir,

Please find attached the class and end semester schedule of M.A. (Public Policy and Sustainable Development) programme during January 2016 and June 2020:

1. Enclosure 1 – Class and end semester exam schedule for January-June 2016 semester
2. Enclosure 2 – Class and end semester exam schedule for July-December 2016 semester
3. Enclosure 3 – Class and end semester exam schedule for July-December 2017 semester
4. Enclosure 4 – Class and end semester exam schedule for January-June 2018 semester
5. Enclosure 5 – Class and end semester exam schedule for July-December 2018 semester
6. Enclosure 6 – Class and end semester exam schedule for January-June 2019 semester
7. Enclosure 7 – Class and end semester exam schedule for July-December 2019 semester
8. Enclosure 8 – Class and end semester exam schedule for January-June 2020 semester

Yours sincerely,



Vishal Kumar

Department Assistant

Department of Policy Studies

Enclature 1 - Jan - June 2016

MA (Public Policy and Sustainable Development) - Jan - June 2016								
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45				
Mon			PPS 105		PPS 171			
Tue			PPS 146					
Wed			PPS 105		Break			
Thur		PPS 108						
Fri			PPS 161		PPS 108			
Sat								
					1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
					Zero hour		PPS 161	
					PPS 146			

- PPS146 Fundamental paradigms of economics and the concepts and practice of economic regulation (Dr Sukanya Das)
 PPS105 Normative Ethics (Dr Prodipto Ghosh)
 PPS 171 Methodologies I: Statistical analysis and econometrics (Dr C P Gupta)
 PPS 161 Public policy processes and institutions (Dr Vishal Narain)
 PPS 108 Organisational Behaviour (Dr Vinay Sharma)

Name of the Programme: M.A. (Public Policy and Sustainable Development)
Semester: First

Date	Course no and name	Timings	Location	Faculty
4 May 2016	PPS 146 - Fundamental paradigms of economics and the concepts and practice of economic regulation	9:35 am to 12:45 pm	Computer Lab – 104	Dr Sukanya Das
6 May 2016	PPS 105 - Normative Ethics	10:45 am to 12:45 pm	Computer Lab – 104	Dr Prodipto Ghosh
9 May 2016	PPS 171 - Methodologies I: Statistical analysis and econometrics	1:30 pm to 3:30 pm	Computer Lab – 104	Dr C P Gupta
11 May 2016	PPS 161 - Public policy processes and institutions	1:30 pm to 3:30 pm	Computer Lab – 104	Dr Vishal Narain
13 May 2016	PPS 108 - Organisational Behaviour	10:45 am to 12:45 pm	Computer Lab – 104	Dr Vinay Sharma

Enclave 2 - July Dec 2016

MA (Public Policy and Sustainable Development) 2016

Comp. Lab 104

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:15-2:15	2:20-3:20	3:25-4:25	4:30-5:30
Mon				PPS 148					
Tue		PPS 172		PPS 131					
Wed				PPS 127		Zero hour			
Thur				PPS 127		PPS 148			
Fri		PPS 106		PPS 106					
Sat									

PPS 131 Perspectives in Sustainability Core 2 (Prof Shri Prakash)

PPS 109 Strategic communication for public policy Core 2 (Dr Radhika Mittal)

PPS 148 Macroeconomics for public policy Core 4 (Dr Nandan Nawn)

PPS 106 Society, Development and Social Policy Core 4 (Dr Laksh Venkataraman)

PPS 172 Methodologies - II Core 2 (Prof. C.P. Gupta)

PPS 127 Sustainable consumption and production Core 4 (Dr Shaleen Singhal)

July-Dec 2016

Name of the Programme: M.A. (Public Policy and Sustainable Development)
Semester: Second semester

Date	Course no and name	Timings	Location	Faculty
28 November 2016	PPS 131 - Perspectives in Sustainability	9:35 am to 12:45 pm	Computer Lab – 104	Prof.Shri Prakash
30 November 2016	PPS 109 - Strategic communication for public policy	10:45 am to 12:45 pm	Computer Lab – 104	Dr Radhika Mittal
1 December 2016	PPS 148 - Macroeconomics for public policy	1:30 pm to 3:30 pm	Computer Lab – 104	Dr Nandan Nawn
5 December 2016	PPS 106 - Society, Development and Social Policy	1:30 pm to 3:30 pm	Computer Lab – 104	Dr L. N Venkataraman
7 December 2016	PPS 172 - Methodologies - II	10:45 am to 12:45 pm	Computer Lab – 104	Prof. C.P. Gupta
9 December 2016	PPS 127 - Sustainable consumption and production	10:45 am to 12:45 pm	Computer Lab – 104	Dr Shaleen Singhal

Examinee 3 - July - Dec 2017

MA (Public Policy and Sustainable Development) - July December 2017. Time table for I Semester									
Class Room - Computer Lab 104									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			NRE 165 - Introduction to Sustainable Development			PPS 137 - Policy Lab-I			
Tuesday			PPS 183 - India and the World			PPS 127 - Sustainable Consumption and Production	PPS 135 - Energy Policy and Sustainable Development		
Wednesday		PPS 137 - Policy Lab-I				Zero Hour	PPS 133 - Society and Development Policy		
Thursday			PPS 153 - Governance and Law			PPS 183 - India and the World			
Friday	PPS 136 - Challenges of a Digital Economy					PPS 134 - Industrial Development and Sustainability			
Saturday									
Code	Course				Credits	Faculty			
NRE 165	Introduction to Sustainable Development				1	Dr Mala Narang Reddy			
PPS 133	Society and Development Policy				2	Dr L N Venkateraman			
PPS 127	Sustainable Consumption and Production				2	Dr Shaleen Singhal			
PPS 183	India and the World				2	Dr Prodipto Ghosh			
PPS 134	Industrial Development and Sustainability				2	Dr Manipadma Datta			
PPS 135	Energy Policy and Sustainable Development				2	Dr Jami Hossain			
PPS 153	Governance and Law				2	Dr M V Shiju			
PPS 136	Challenges of a Digital Economy				2	Mr Atul Tripathi			
PPS 137	Policy Lab-I				2	Prof Shri Prakash & Dr Leena Srivastava			

July - Dec 2012

Name of the Programme: M.A. (Public Policy and Sustainable Development)
Semester: Second semester

Date	Course no and name	Timings	Location	Faculty
7 December 2017	NRE 165: Introduction to Sustainable Development	NA. Assignment submission	NA. Assignment submission	Dr Mala Narang Reddy
29 November 2017	PPS 133: Society and Development Policy	NA. Book review and Assignment submission	NA. Book review and Assignment submission	Dr L N Venkataraman
30 November 2017	PPS 127: Sustainable Consumption and Production	NA. Minor Assignment submission	NA. Minor Assignment submission	Dr Shaleen Singhal
1 December 2017	PPS 183: India and the World	NA. Assignment submissions	NA. Assignment submissions	Dr Prodipto Ghosh
4 December 2017	PPS 134: Industrial Development and Sustainability	NA. Presentation and Assignment submissions	NA. Presentation and Assignment submissions	Dr Manipadma Datta
5 December 2017	PPS 135: Energy Policy and Sustainable Development	NA. Presentation and Assignment submissions	NA. Presentation and Assignment submissions	Dr Jami Hossain
6 December 2017	PPS 153: Governance and Law	NA. Assignment submissions	NA. Assignment submissions	Dr M V Shiju
3 December 2017	PPS 136: Challenges of a Digital Economy	NA. Presentation and Assignment submissions	NA. Presentation and Assignment submissions	Mr Atul Tripathi
09 December 2017	PPS 137: Policy Lab-I	NA. Presentation and Report submissions	NA. Presentation and Report submissions	Prof Shri Prakash

Enclosure 24 - Jan - June 2018

MA (Public Policy and Sustainable Development) - January June 2018. Time table for II Semester

Class Room - Computer Lab 104									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	1:45-2:452:50-3:503:55-4:555:00-6:00				
Monday			PPS192 - Major policy issues : Education, health and infrastructure in India		PPS138 - Policy Lab II				
Tuesday			PPS138 - Policy Lab II		PPS197 - Agriculture and Rural Development				
Wednesday			PPS193 - Policy Perspectives on Water		Zero Hour		Special classes by Prof Arun Kansal		
Thursday	PPS195 - Communities and conservation		PPS195 - Sustainable Urbanization		PPS198 - Public management : Issues and challenges with special reference to India				
Friday			PPS191 - Assessing public policy : methods and measurements		PPS194 - Public policy processes and institutions				
Saturday									
Code	Course			Credits	Faculty				
PPS 138	Policy lab II			2	Prof Shri Prakash				
PPS 191	Assessing public policy : methods and Measurements			2	Dr Nirupam Datta				
PPS 192	Major policy issues : Education, health and infrastructure in India			2	Dr Venkataraman L N, Dr Prashant Kumar Singh and Prof Shri Prakash				
PPS 193	Policy perspectives on water			2	Dr Punam Pandey				
PPS 194	Public policy processes and institutions			2	Dr Venkataraman L N				
PPS 195	Communities and conservation			2	Dr Sudipta Chatterjee				
PPS 196	Sustainable Urbanization			2	Dr Shaheen Singhal				
PPS 197	Agriculture and rural development			2	Dr Chubamenla Jamir, Dr Shantanu De Roy and Dr Swarup Datta				
PPS 198	Public management : Issues and challenges with special			2	Prof Manipadma Datta				

Jan - June 2018

Name of the Programme: M.A. [Public Policy and Sustainable Development]
Semester: First

Date	Course no and name	Timings	Location	Faculty
15 May 2018	Policy lab II	NA. Presentation and report submission	NA. Presentation and report submission	Prof Shri Prakash
07 May 2018	Assessing public policy : methods and Measurements	NA. Presentation and Assignment submission	NA. Presentation and Assignment submission	Dr Nirupam Datta
10 May 2018	Major policy issues : Education, health and infrastructure in India	NA. Assignment submission	NA. Assignment submission	Dr Venkataraman L N, Dr Prashant Kumar Singh and Prof Shri Prakash
10 May 2018	Policy perspectives on water	NA. Presentation and Assignment submission	NA. Presentation and Assignment submission	Dr Punam Pandey
06 May 2018	Public policy processes and institutions	NA. Assignment submission	NA. Assignment submission	Dr Venkataraman L N
09 May 2018	Communities and conservation	NA. Minor test/assignment submission	NA. Minor test/assignment submission	Dr Sudipta Chatterjee
14 May 2018	Sustainable Urbanization	NA. Presentation and report submission	NA. Presentation and report submission	Dr Shaleen Singhal
13 May 2018	Agriculture and rural development	NA. Presentation and report submission	NA. Presentation and report submission	Dr Chubamenla Jamir, Dr Shantanu De Roy and Dr Swarnup Datta
18 May 2018	Public management : Issues and challenges with special reference to India	NA. Presentation and report submission	NA. Presentation and report submission	Prof Manipadma Datta

Enclosure 5 - July - Dec 2018

MA (Public Policy and Sustainable Development) - July - December 2018. Time table for I Semester

Class Room - Classroom C102 (first floor)											
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break			1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			PPS 135 (LS)	PPS 137 (SP)				PPS 137 (SP)	PPS 136 (SD)		
Tuesday			PPS 183 (MKS)					PPS 153 (VK)	PPS 184 (AG)		
Wednesday			PPS 127 (LR)					Zero Hour	PPS 175 (MNR)		
Thursday			PPS 135 (LS)					PPS 134 (MD)			
Friday		PPS 184 (AG)	PPS 133 (LNV)					PPS 137 (SP)			
Saturday											
Code	Course				Credits	Faculty					
PPS 175	Introduction to Sustainable Development				1	Dr Mala Narang Reddy (MNR)					
PPS 133	Society and Development Policy				2	Dr L N Venkataraman (LNV)					
PPS 127	Sustainable Consumption and Production				2	Dr Lakshmi Raghupathy (LR)					
PPS 183	India and the World				2	Dr Manish Kumar Shrivastava (MKS)					
PPS 134	Industrial Development and Sustainability				2	Dr Manipadma Datta (MD)					
PPS 135	Energy Policy and Sustainable Development				2	Prof Leena Srivastava (LS)					
PPS 153	Governance and Law				2	Dr Vishnu Konoorayar (VK)					
PPS 136	Challenges of a Digital Economy				2	Mr Sanjaya Das (SD)					
PPS 137	Policy Lab-I				2	Mr Shri Prakash (SP)					
PPS 184	Art and Sustainability				2	Dr Anandajit Goswami (AG)					

Name of the Programme: M.A. (Public Policy and Sustainable Development)
Semester: Second semester

Date	Course no and name	Timings	Location	Faculty
26 November 2018	PPS 175: Introduction to Sustainable Development	NA. Assignment submission	NA. Assignment submission	Dr Mala Narang Reddy
29 November 2018	PPS 133: Society and Development Policy	NA. Book review and Assignment submission	NA. Book review and Assignment submission	Dr L N Venkataraman
30 November 2018	PPS 127: Sustainable Consumption and Production	NA. Minor Assignment submission	NA. Minor Assignment submission	Dr Lakshmi Raghupathy
1 December 2018	PPS 183: India and the World	NA. Assignment submissions	NA. Assignment submissions	Dr Manish Kumar Shrivastava
4 December 2018	PPS 134: Industrial Development and Sustainability	NA. Presentation and Assignment submissions	NA. Presentation and Assignment submissions	Prof Manipadma Datta
5 December 2018	PPS 135: Energy Policy and Sustainable Development	NA. Presentation and Assignment submissions	NA. Presentation and Assignment submissions.	Prof Leena Srivastava
6 December 2018	PPS 153: Governance and Law	NA. Presentations and assignment submissions	NA. Presentations and assignment submissions	Dr Vishnu Konoorayar
3 December 2018	PPS 136: Challenges of a Digital Economy	NA. Presentation and Assignment submissions	NA. Presentation and Assignment submissions	Mr Sanjaya Das
7 December 2018	PPS 137: Policy Lab-I	NA. Presentation and Report submissions	NA. Presentation and Report submissions	Prof Shri Prakash
2 December 2018	PPS 184: Art and Sustainability	NA. Presentations and Report submissions	NA. Presentations and Report submissions	Dr. Anandajit Goswami

MA (Public Policy and Sustainable Development) - January - June 2019. Time table for II Semester

Class Room - C102										
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00	
Monday			PPS 195 (SC)			PPS 138 (SP)				
Tuesday			PPS 192 (SP/PKS)			PPS 197 (SD/CI/SDR)		PPS 191 (MKS/KRC)		
Wednesday		PPS 191 (MKS/KRC)	PPS 196 (SS)			Zero Hour	PPS 193 (AX)			
Thursday		PPS 194 (LNV)				PPS 198 (MD)				
Friday						PPS 138 (SP)				
Saturday										

Code	Course	Credits	Faculty
PPS 138	Policy lab II	2	Mr Shri Prakash (SP)
PPS 191	Assessing public policy : methods and Measurements	2	Dr Manish Kumar Shrivastava (MKS) and Mr Kaushik Roy Chowdhury (KRC)
PPS 192	Major policy issues : Education, health and Infrastructure in India	2	Mr Shri Prakash (SP), Dr Venkataraman L N (LNV) and Dr Prashant Kumar Singh (PKS)
PPS 193	Policy perspectives on water	2	Prof Arun Kansal (AK)
PPS 194	Public policy processes and institutions	2	Dr Venkataraman L N (LNV)
PPS 195	Communities and conservation	2	Dr Sudipta Chatterjee (SC)
PPS 196	Sustainable Urbanization	2	Prof Shaleen Singhal (SS)
PPS 197	Agriculture and rural development	2	Dr Swarup Datta (SD), Dr Chubamenla Jamir (CJ) and Dr Shantanu De Roy (SDR)
PPS 198	Public management : Issues and challenges with special	2	Prof Manipadma Datta (MD)

Enclosure - Jan - June 2019

Name of the Programme: M.A. (Public Policy and Sustainable Development)
Semester: First

Date	Course no and name	Timings	Location	Faculty
17 May 2019	Policy lab II	NA. Presentation and report submission	NA. Presentation and report submission	Prof Shri Prakash
07 May 2019	Assessing public policy : methods and Measurements	NA. Presentation and Assignment submission	NA. Presentation and Assignment submission	Dr Manish Kumar Shrivastava
10 May 2019	Major policy issues : Education, health and Infrastructure in India	NA. Assignment submission	NA. Assignment submission	Dr Venkataraman L N, Dr Prashant Kumar Singh and Prof Shri Prakash
10 May 2019	Policy perspectives On water	NA. Presentation and Assignment submission	NA. Presentation and Assignment submission	Prof Arun Kansal
06 May 2019	Public policy processes and institutions	NA. Assignment submission	NA. Assignment submission	Dr Venkataraman L N
09 May 2019	Communities and conservation	NA. Minor test/assignment submission	NA. Minor test/assignment submission	Dr Sudipta Chatterjee
14 May 2019	Sustainable Urbanization	NA. Presentation and report submission	NA. Presentation and report submission	Prof Shaleen Singhal
11 May 2019	Agriculture and rural development	NA. Presentation and report submission	NA. Presentation and report submission	Dr Chubamenla Jamir, Dr Shantanu De Roy and Dr Swarn Datta
13 May 2019	Public management : Issues and challenges with special reference to India	NA. Presentation and report submission	NA. Presentation and report submission	Prof Manipadma Datta

Jan - June 2019

Encls 7 - July-Dec 2019

MA (Public Policy and Sustainable Development) - July December 2019. Time table for I Semester

Class Room - C102 (first floor)									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday	PPS 183 (MKS)		PPS 175 (MNR)		Break	PPS 153 (VK)		PPS 137 (SP)	
Tuesday			PPS 136 (GKM)			PPS 135 (RM)			
Wednesday	PPS 183 (MKS)		PPS 133 (LNV)			Zero Hour	PPS 137 (SP)		
Thursday			PPS 127 (SS)			PPS 134 (MPD)		PPS 183 (MKS)	
Friday						PPS 184 (AG)			
Saturday									
Code	Course				Credits	Faculty			
PPS 175	Introduction to Sustainable Development				1	Dr Mala Narang Reddy (MNR)			
PPS 133	Society and Development Policy				2	Dr L N Venkataraman (LNV)			
PPS 127	Sustainable Consumption and Production				2	Dr Shaleen Singhal (SS)			
PPS 183	India and the World				2	Dr Manish Kumar Shrivastava (MKS)			
PPS 134	Industrial Development and Sustainability				2	Prof Manipadma Datta (MD)			
PPS 135	Energy Policy and Sustainable Development				2	Dr Ritu Mathur (RM)			
PPS 153	Governance and Law				2	Dr Vishnu Konoorayar (VK)			
PPS 136	Challenges of a Digital Economy				2	Mr G K Maishi (GKM)			
PPS 137	Policy Lab-I				2	Mr Shri Prakash (SP)			
PPS 184	Art and Sustainability				2	Dr Anandajit Goswami (AG)			

July - Dec 2019

Name of the Programme: M.A. (Public Policy and Sustainable Development)
Semester: Second semester

Date	Course no and name	Timings	Location	Faculty
26 November 2019	PPS 175: Introduction to Sustainable Development	NA. Assignment submission	NA. Assignment submission	Dr Mala Narang Reddy
29 November 2019	PPS 133: Society and Development Policy	NA. Book review and Assignment submission	NA. Book review and Assignment submission	Dr L N Venkataraman
30 November 2019	PPS 127: Sustainable Consumption and Production	NA. Minor Assignment submission	NA. Minor Assignment submission	Prof Shaleen Singhal
11 December 2019	PPS 183: India and the World	NA. Assignment submissions	NA. Assignment submissions	Dr Manish Kumar Shrivastava
10 December 2019	PPS 134: Industrial Development and Sustainability	NA. Presentation and Assignment submissions	NA. Presentation and Assignment submissions	Prof Manipadma Datta
20 December 2019	PPS 135: Energy Policy and Sustainable Development	NA. Presentation and Assignment submissions	NA. Presentation and Assignment submissions	Dr Ritu Mathur
6 December 2019	PPS 153: Governance and Law	NA. Presentations and assignment submissions	NA. Presentations and assignment submissions	Dr Vishnu Konoorayar
7 December 2019	PPS 136: Challenges of a Digital Economy	NA. Presentation and Assignment submissions	NA. Presentation and Assignment submissions	Mr G K Maishi
15 December 2019	PPS 137: Policy Lab-I	NA. Presentation and Report submissions	NA. Presentation and Report submissions	Prof Shri Prakash

Endorse 8 - Tam - June 2020

MA (Public Policy and Sustainable Development) 2019-20. Time table for II Semester

Class Room - C102

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			PPS 194 (LNV)			PPS 192 (SP)		PPS 138 (SP)	
Tuesday			PPS 197 (SD/CJ/SDR)			PPS 196 (SS)		PPS 192 (CK)	
Wednesday			PPS 195 (SC)			Zero Hour	PPS 138 (SP)		PPS 191 (SB)
Thursday			PPS 193 (PP)			PPS 198 (MPD)			
Friday									
Saturday									
Code	Course				Credits	Faculty			
PPS 138	Policy lab II				2	Mr Shri Prakash (SP)			
PPS 191	Assessing public policy : methods and Measurements				2	Mr Souvik Bhattacharya (SB)			
PPS 192	Major policy issues : Education, health and infrastructure in India				2	Mr Shri Prakash (SP), Dr Venkataraman L N (LNV) and Dr Chandan Kumar (CK)			
PPS 193	Policy perspectives on water				2	Dr Punam Pandey (PP)			
PPS 194	Public policy processes and institutions				2	Dr Venkataraman L N (LNV)			
PPS 195	Communities and conservation				2	Dr Sudipta Chatterjee (SC)			
PPS 196	Sustainable Urbanization				2	Prof Shaleen Singhal (SS)			
PPS 197	Agriculture and rural development				2	Dr Swarup Datta (SD), Dr Chubamenla Jamir (CJ) and Dr Shantanu De Roy (SDR)			
PPS 198	Public management : Issues and challenges with special reference to India				2	Prof Manipadma Datta (MD)			

Name of the Programme: M.A. (Public Policy and Sustainable Development)
Semester: First

Jan - June 2020

Date	Course no and name	Timings	Location	Faculty
25 May 2020	Policy lab II	NA. Presentation and report submission	NA. Presentation and report submission	Prof Shri Prakash
15 May 2020	Assessing public policy : methods and Measurements	NA. Presentation and Assignment submission	NA. Presentation and Assignment submission	Dr Manish Kumar Shrivastava
16 May 2020	Major policy issues: Education, health and Infrastructure in India	NA. Assignment submission	NA. Assignment submission	Dr Venkataraman L N, Dr Prashant Kumar Singh and Prof Shri Prakash
26 May 2020	Policy perspectives on water	NA. Presentation and Assignment submission	NA. Presentation and Assignment submission	Prof Arun Kansal
13 May 2020	Public policy processes and institutions	NA. Assignment submission	NA. Assignment submission	Dr Venkataraman L N
18 May 2020	Communities and conservation	NA. Minor test/assignment submission	NA. Minor test/assignment submission	Dr Sudipta Chatterjee
23 May 2020	Sustainable Urbanization	NA. Presentation and report submission	NA. Presentation and report submission	Prof Shaheen Singhal
22 May 2020	Agriculture and rural development	NA. Presentation and report submission	NA. Presentation and report submission	Dr Chubamenla Jamir, Dr Shantanu De Roy and Dr Swarnup Datta
18 May 2020	Public management : Issues and challenges with special reference to India	NA. Presentation and report submission	NA. Presentation and report submission	Prof Manipadma Datta

To,
Mr. Kamal Sharma
Registrar
TERI School of Advanced Studies, New Delhi
kamals@terisas.ac.in

16 August 2021

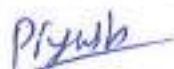
Subject: Class and end semester exam schedule of M.Tech (Water Resources Engineering and Management) and M.Sc. (Water Science and Governance) programme during July 2015 and June 2020

Dear Sir,

Please find attached the Class and end semester exam schedule of M.Tech (Water Resources Engineering and Management) and M.Sc. (Water Science and Governance) programme during July 2015 and June 2020:

1. Enclosure 1 – Class and end semester exam schedule for July-December 2015 semester.
2. Enclosure 2 – Class and end semester exam schedule for January-June 2016 semester.
3. Enclosure 3 – Class and end semester exam schedule for July-December 2016 semester.
4. Enclosure 4 – Class and end semester exam schedule for January-June 2017 semester.
5. Enclosure 5 – Class and end semester exam schedule for July-December 2017 semester.
6. Enclosure 6 – Class and end semester exam schedule for January-June 2018 semester.
7. Enclosure 7 – Class and end semester exam schedule for July-December 2018 semester.
8. Enclosure 8 – Class and end semester exam schedule for January-June 2019 semester.
9. Enclosure 9 – Class and end semester exam schedule for July-December 2019 semester.
10. Enclosure 10 – Class and end semester exam schedule for January-June 2020 semester.

Yours Sincerely,



Piyush
Department Assistant
Department of Regional Water Studies
Centre for Post Graduate Legal Studies

M.Tech/M.Sc (W/S/G) First Semester									
									Class Room: C 309
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:15	1:15 - 2:15	2:20 - 3:20	3:25 - 4:25	4:30 - 5:30 5:35 - 6:35
Monday	WSW 151 (RRC)		WSW 161 (VS)			WSW 143 (VN)		WSW 163 (VN)	
Tuesday	RESERVE				DAY				
Wednesday	WSW 165 (FT)		WSW 111 (PS)		WSW 141 (AK) Environmental Lab				
Thursday	WSW 165 (FT)	WSW 151 (RRC)	WSW 153 (MP RM)		WSW 163 (VN)		WSW 143 (VN)		
Friday		WSW 153 (MP RM)	WSW 111 (PS)		WSW 141 (AK)	WSW 165 (FT)			
Saturday									

WSW 161 - Water and Sustainability Science (Prof. V Subramanian - VS) Credit - 2
WSW 153 - Water Law (Dr. M.P. Rameshwar - MP RM) Credit - 3
WSW 141 - Water quality monitoring and assessment (Prof Arun Kumar - AK) Credit - 3
WSW 163 - Gender, rights and equity perspectives for sustainable water management (Dr. Vishal Narain - VN) Credit - 3
WSW 111 - Statistical methods in water resources (Prof Prateek Sharma - PR) Credit - 4
WSW 143 - Water resources-institutions and governance (Dr. Vishal Narain - VN) Credit - 3
WSW 165 - Water resource systems and Interactions (Ms. Javaria Tammam - FT) Credit - 3
WSW 151 - Water planning and management (Ms. Ranjana Ray Choudhary - RRC) Credit - 3

Schedule of Major Exam 2015

Name of the Programme: M.Sc/M.Tech (WSG)

Semester: Ist

Date	Course no and name	Timings	Location	Faculty
23/11/2015	WSW 161 – Water and Sustainability Science	09:30 AM – 12:30 PM	C 309	Prof. V. Subramanian
24/11/2015	WSW 165 – Water Resource Systems and Interactions	09:30 AM – 12:30 PM	C 309	Ms. Fawzia Terannum
26/11/2015	WSW 151 – Water Planning and Management	09:30 AM – 12:30 PM	C 309	Ms. Ranjana Ray Chaudhri
27/11/2015	WSW 143 – Water Resources-Institutions and Governance	09:30 AM – 12:30 PM	C 309	Dr. Vishal Narain
30/11/2015	WSW 111 – Statistical Methods in Water Resources	09:30 AM – 12:30 PM	C 309	Dr. Prateek Sharma
02/12/2015	WSW 141 – Water Quality Monitoring and Assessment	09:30 AM – 12:30 PM	C 309	Dr. Arun Kansal
03/12/2015	WSW 163 – Gender, Rights and Equity Perspectives for Sustainable Water Management	09:30 AM – 12:30 PM	C 309	Dr. Vishal Narain
04/12/2015	WSW 153 – Water Law	09:30 AM – 12:30 PM	C 309	Dr. M. P. Rammohan

M.Tech/M.Sc (WSC) 2nd Semester									
C - 309									
	8:35 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:15	1:15 - 2:15	2:20 - 3:20	3:25 - 4:25	4:30 - 5:30
Monday	WSW 168 (SC)		WSW 164 (RRC) C-103/ WSW 176 (PS)		LUNCH	WSW 172 (CKS) / WSW 166 (RRC) C - 103		WSW 122 (GG/SD)	
Tuesday	WSW 168 (SC)		WSW 176 (PS) / WSW 166 (RRC) C - 106			WSW 152 (FT)		WSW 172 (CKS)	
Wednesday									
Thursday									
Friday	WSW 124 (RRC)	WSW 122 (EG/SD)		WSW 164 (RRC)		WSW 182 (VN)		WSW 142 (FT)	
Saturday		WSW 162 (BKY)				WSW 124 (RRC)			
Sunday		WSW 184 (AK)*					WSW 184 (AK)*		

CORE COURSES

Faculty Name

Credit

WSW 142	Traditional Knowledge and Water Management	Ms. Fawza Tarannum (FT)	2
WSW 127	Water Economics and Financial Management	Dr. Esnita Gupta (EG)/ Dr. Sukanya Das (SD)	4
WSW 152	Water Disasters: Management and Planning	Ms. Fawza Tarannum (FT)	2
WSW 182	Water Security and Conflict Management	Dr. Vibha Narain (VN)	2
WSW 162	Applied Hydrology	Dr. Brijesh Kumar Yadav (BKY)	4
WSW 172	Geo-Informatics for Water Resources	Dr. Chander Kumar Singh (CKS)	4
WSW 176	Water Quality Modelling and Application	Dr. Prateek Sharma (PS)	4
WSW 184	Water Supply and Sanitation	Dr. Arun Kansal (AK)	4
WSW 168	Wetland Conservation and Management	Dr. Sudipta Chatterjee (SC)	3
WSW 164	Integrated Watershed and River Basin Management	Ms. Ranjana Ray Chaudhuri (RRC)	3
WSW 166	Irrigation Water Management	Ms. Ranjana Ray Chaudhuri (RRC)	4
WSW 124	Water Audit and Demand Management	Ms. Ranjana Ray Chaudhuri (RRC)	3

* Courses will be held on March 6, 10, April 3 and 17 only.

Programme: M.Sc/M.Tech (Water Science and Governance)

Semester: Second

Date	Course number and name	Timings	Location	Faculty
02/05/2016	W/SW 184 - Water supply and sanitation	9:30 am – 12:30 pm	C-309	Dr. Arun Kansal
03/05/2016	W/SW 182 - Water security and conflict management	9:30 am – 12:30 pm	C-309	Dr. Vishal Narain
04/05/2016	W/SW 124 - Water audit and demand management	9:30 am – 12:30 pm	C-309	Ms. Ranjana Ray Chaudhuri
05/05/2016	W/SW 152 - Water disasters - Management and planning	9:30 am – 12:30 pm	C-309	Ms. Fawzia Taranum
06/05/2016	W/SW 164 - Integrated watershed and river basin management	9:30 am – 12:30 pm	C-309	Ms. Ranjan Ray Chaudhuri
07/05/2016	W/SW 162 - Applied hydrology	9:30 am – 12:30 pm	C-309	Dr. Brijesh Kumar Yadav
09/05/2016	W/SW 122 - Water economics and financial management	9:30 am – 12:30 pm	C-309	Dr. Sukanya Das
11/05/2016	W/SW 168 - Wetland conservation and management	9:30 am – 12:30 pm	C-309	Dr. Sudipta Chatterjee
11/05/2016	W/SW 172 - Geoinformatics for water resources	9:30 am – 12:30 pm	C-309	Dr. Chander Kumar Singh
12/05/2016	W/SW 166 - Irrigation water management	9:30 am – 12:30 pm	C-309	Ms. Ranjana Ray Chaudhuri
13/05/2016	W/SW 176 - Water quality modelling and application	9:30 am – 12:30 pm	C-309	Prof Prateek Sharma
14/05/2016	W/SW 142 - Traditional knowledge and water management	9:30 am – 12:30 pm	C-309	Ms. Fawzia Taranum

M.Tech/M.Sc (WSG) 1st Semester
C - 307

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:15	1:15 - 2:15	2:20 - 3:20	3:25- 4:25	4:30 - 5:30
	WSW 131 (MS, FT)	NRE 111 (Dr. PS) L-001	WSW 143 (Dr. VN)			WSW 163 (Dr. VN)	WSW 172 (Dr. RD/Dr. VS)		
Monday	WSW 131 (MS, FT)		MEU 173 (Dr. PS) L-001			MPD 173 (Dr. SD) L-304		WSW 181 (Dr. RD/MS, FT/MS, RRC)	
Tuesday	WSW 167 (MS, RRC)		NRE 111 (Dr. PS) L-001			Zero Hour	MPD 173 (Dr. SD) L-304		
Wednesday					LUNCH				
Thursday	WSW 181 (Dr. RD/MS, FT/MS, RRC)	MEU 173 (Dr. PS) L-001	WSW 145 (Dr. AN)			WSW 145 (Dr. AN) Practical			
Friday	Economics Bridge Course (Dr. NO) (Class will start from 09:00 - 10:30 AM)		WSW 163 (Dr. VN)			WSW 143 (Dr. VN)	WSW 167 (MS, RRC)	WSW 172 (Dr. RD/Dr. VS) Lab	
Saturday		WSW 133 (Dr. AN) 10:00 AM - 01:00 PM							
Sunday									

CORE COURSES

		Faculty Name	Credit
WSW 145	Water quality Monitoring Methods and Analysis	Dr. Arun Kansal (Dr. AK)	3
WSW 153	Gender, Rights and Equity Perspectives for Sustainable Water Management	Dr. Vidali Marian (Dr. VO)	3
WSW 143	Water Resources Institutions and Governance	Dr. Vishal Naran (Dr. VO)	3
WSW 157	Applied Hydrology and Meteorology	Ms. Rejina Ray Chaudhuri (Ms. RRC)	3
WSW 172	Geo-informatics for Water Resources	Dr. Soual Das (Dr. RD)/Dr. Vinay Sinha (Dr. VS)	4
WSW 181	Water Planning and Management	Dr. Nirupam Dutta/Ms. Pooja Tarasum/Ms. Rajana ray Chaudhuri (Dr. RD/MS, FT/MS, RRC)	3
MPD 173	Social Research Method	Dr. Smita Das (Dr. SD)	4
WSW 131	Hydraulics	Ms. Pooja Tarasum (Ms. PT)	3
NRE 111	Environmental Statistics	Dr. Prateek Sharma (Dr. PS)	3
WSW 133	Advanced Hydraulics	Dr. Ashwini Husain (Dr. AH)	3
MEU 173	Stochastics Modeling	Dr. Prateek Sharma (Dr. PS)	4

Programme: M.Sc/M.Tech (Water Science and Governance)

Semester	First	Course number and name	Timing	Location	Faculty
Date					
24/11/2016	WSW 145 - Water quality monitoring methods and analysis	9.30-12.30	C-307	Dr. Arun Kansal	
28/11/2016	WSW 167 - Applied hydrology and meteorology	9.30-12.30	C-307	Ms. Ranjana Ray Chaudhuri	
30/11/2016	WSW 181 - Water planning and management	9.30-12.30	C-307	Ms. Ranjana Ray Chaudhuri/ Ms. Fawzia Taranum	
01/12/2016	MPD 173 - Social research method	1.30-4.30	L-304	Dr. Smriti Das	
02/12/2016	WSW 143 - Water resources institutions and governance	9.30-12.30	L-304	Dr. Vishal Narain	
03/12/2016	WSW 163 - Gender, rights and equity perspective for sustainable water management	9.30-12.30	L-001	Dr. Vishal Narain	
05/12/2016	NRE 111 - Environmental statistics	9.30-12.30	L-001/L-102/L-103 Cafeteria block	Dr. Prateek Sharma	
05/12/2016	MEU 173 - Stochastics Modelling	9.30-12.30	L-001/L-102/L-103 Cafeteria block	Dr. Prateek Sharma	
07/12/2016	WSW 131 - Hydraulics	9.30-12.30	C-307	Ms. Fawzia Taranum/Dr. Azhar Hussain	
07/12/2016	WSW 133 - Advanced hydraulics	9.30-12.30	C-307	Ms. Fawzia Taranum Dr. Azhar Hussain	
08/12/2016	WSW 172 - GeoInformatics for water resources	9.30-12.30	C-307	Dr. Vinay Sinha	

Enclosure 4-Ton-June 2017

M.Tech/M.Sc (WSE) 2nd Semester
C - 307

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:15	1:15 - 2:15	2:20 - 3:20	3:25-4:25	4:30 - 5:30	05:30 - 06:30
						WSW 13E (Dr. AK) L - 102 / WSW 17E (Mk. REC)	WSW 13A (Mk. FT) / WSW 17E (Dr. AK) C 205			
Monday	WSW 15A (Dr. SC)	WSW 13B (Dr. AK)				WSW 18A (Dr. AK) L - 102	WSW 14A (Dr. MO)			
Tuesday	WSW 18D (Dr. MV / Cal PKG)	WSW 18B (Dr. AK)								
Wednesday	WSW 17S Lab (Dr. N)		WSW 16A (Prat. VS) / WSW 17B (Mk. REC)	WSW 16A (Prat. VS) / WSW 17B (Mk. REC) Computer Lab 204		Zero Hour	WSW 14B (Dr. MO)			
Thursday	WSW 15A (Dr. SC)	WSW 13B (Mk. REC)			LUNCH	WSW 18A (Dr. AK) L - 102	MEE 101 (Mk. N)			
Friday	MEE 101 (Mk. MV) California 2nd Floor		WSW 18B (Dr. AK)			WSW 12A (Mk. FT) / WSW 17E (Dr. N) C 205	WSW 13B (Mk. REC)			
Saturday	WSW 17A (Dr. AK)				WSW 17A (Dr. AK)					
Sunday										

	COLE COURSES	Faculty Name	Credits
MEE 101	Technical Writing (Communication Skills and Technical Writing)	Mk. Anurag Mishra (Mk. MV)	2
WSW 17A	Water Audit and Demand Management	Mk. Ranga Ramamurthy (Mk. FT)	1
WSW 13B	Irrigation Water and Drainage Management	Mk. Rajagopal Kishore Choudhury (Mk. MK)	1
WSW 18B	Water Resource Economics	Dr. Anupam Datta (Dr. MO)	1
WSW 15A	Artistic Eco-system Management	Dr. Seelapa Chatterjee (Dr. SC)	1
WSW 16A	Integrated Watershed and River Basin Management	Prat. V. Subramanian (Prat. VS)	1
WSW 17S	Optimization Techniques for Water Management	Dr. Akshay Mishra (Dr. AK)	1
WSW 17E	Advanced Geo-informatics for Water Resources	Dr. Akshay Mishra (Dr. AK)	1
WSW 17B	Water Quality Modelling and Applications	Mk. Rajagopal Kishore Choudhury (Mk. MK)	1
WSW 18C	Water Security and Conflict Management	Dr. Rajan Varma (Dr. MV) Cal P & C 205	1
WSW 18A	Water Supply and Sanitation	Dr. Anupam Datta (Dr. MO)	1
WSW 15B	Design of Water Supply and Sanitation System	Dr. Anupam Datta (Dr. MO)	1

Programme: M.Tech/M.Sc (Water Science and Governance)

Semester: Second

Date	Course number and name	Timing	Venue	Faculty
01/05/2017	WSW 146 - Water resource economics	9:30 – 12:30	C-307	Dr. Nirupam Datta
03/05/2017	WSW 173 - Optimization techniques for water management	9:30 – 12:30	C-307	Dr. Azhar Husain
04/05/2017	WSW 154 - Aquatic ecosystem management	9:30 – 12:30	C-307	Dr. Sudipta Chatterjee
05/05/2017	WSW 164 - Integrated watershed and river basin management	9:30 – 12:30	L-304	Prof V. Subramanian
06/05/2017	WSW 176 - Water quality modelling and applications	9:30 – 12:30	C-307	Ms. Ranjana Ray Chaudhuri
08/05/2017	WSW 175 - Advanced geoinformatics for water resources	9:30 – 12:30	C-307	Dr. Rinki
09/05/2017	WSW 124 - Water audit and demand management	9:30 – 12:30	C-307	Ms. Fawzia Tarannum/ Mr. Anshuman
10/05/2017	WSW 186 - Design of water supply and sanitation system	9:30 – 12:30	L-001	Dr. Arun Kansal
10/05/2017	WSW 184 - Water Supply and Sanitation	9:30 – 12:30	L-102	Dr. Arun Kansal
11/05/2017	NRE 101 - Technical Writing (Communication skills and technical writing)	9:30 – 12:30	Cafeteria Block, 2 nd Floor	Ms. Namrata Yadav
12/05/2017	WSW 182 - Water Security and Conflict Management	9:30 – 12:30	C-307	Dr. Navrtn Verma/ Col P K Gautam
13/05/2017	WSW 136 - Irrigation Water and Drainage Management	9:30 – 12:30	C-307	Ms. Ranjana Ray Chaudhuri

Enclosures July - Dec 2017

M.Tech/M.Sc (WSE) Third Semester									
Class Room:									
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday									
Tuesday		WSW 132 (Dr. AK) C - 307							
Wednesday						Zero Hour	WSW 153 (Ms. NY) C - 205 Class will start from 16th August		
Thursday									
Friday		WSW 132 (Dr. AK) C - 307					WSW 153 (Ms. NY) Gate 3rd Floor CV - 003		
Saturday									

WSW 183 - Climate Change Water Resources and Agriculture - Dr. Nrupam Datta - Elective - 3 (M.Sc/M.Tech)
WSW 151 - Water Law - Ms. Narmada Yadav - Credit - 3 (M.Sc/M.Tech)
WSW 171 - Groundwater Quality Modelling - Dr. Brijesh Kumar Yadav - Elective - 4 (M.Tech)
NRE 145 - Integrated Impact Assessment - Dr. Suresh Jain - Elective - 4 (M.Sc/M.Tech)
WSW 132 - Industrial Pollution Control - Dr. Arun Kansal - Elective - 3 (M.Sc/M.Tech)
NRE 136 - Glacier Hydrology - Dr. Shresh Tayal - Elective - 3 (M.Sc/M.Tech)
NRE 163 - Groundwater Hydrology and Pollution - Ms. Ranjana Ray Choudhuri - Elective - 3 (M.Sc)

M.Sc /M.Tech (Water Science and Governance)
Semester: 3

Date	Course number and name	Time	Venue	Faculty
27/11/2017	WSW 132 - Industrial Pollution Control	1:30 pm – 4:30 pm	C - 102	Dr. Arun Kansal
1/12/2017	NRE 163 - Groundwater Hydrology and Management	9:30 am – 12:30 pm	E - 102	Ms. Ranjana Ray Chaudhuri
6/12/2017	WSW 153 - Water Law	1:30 pm – 12:30 pm	C - 103	Ms. Namrata Yadav

July-Dec 2017

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M.Tech/M.Sc (W.SG) First Semester Class Room: C-307									
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday		NRE 111 (DE, PS) L-309	WSW 163 (MA, NY)	Class will start from 11th August					
Tuesday		NRE 177 (MA, DI) C-304	WSW 172, AB (DE, BD)			NRE 172 (DE, BD)	WSW 181 (MA, RROD, ND)		
Wednesday	WSW 142 (DE, AS)	WSW 131 (DE, BD) C-303 WSW 133 (DE, JH) C-309	NRE 111 (DE, PS) L-309	WSW 147 (MA, RROD)	WSW 163 (MA, NY)	Zero Hour			
Thursday		NRE 173 (MA, DI) Comp Lab-103	WSW 147 (MA, RROD)	WSW 163 (MA, NY)	WSW 131 (DE, RDO) C-307 WSW 133 (DE, JH) C-410	WSW 145 (DE, AS)	WSW 181 (MA, RROD, ND)		
Friday	WSW 177, AB (DE, BD)		NRE 173 (DE, BD) C-305		WSW 167 (MA, RROD)	WSW 143 (DE, ND)			
Saturday									

WSW 148 - Water Quality Monitoring Methods and Analysis - Dr. Arun Kumar - Credit - 3 (M Tech/M Sc)	
WSW 181 - Water Planning and Management - Dr. Nirmal Datta & Ms. Ranjana Das Choudhury - Credit - 3 (M Tech/M Sc)	
WSW 167 - Applied Hydrology and Meteorology - Ms. Ranjana Das Choudhury - Credit - 3 (M Tech/M Sc)	
WSW 163 - Gender rights and equity perspectives for sustainable water management - Ms. Nirmal Datta - Credit - 3 (M Tech/M Sc)	
WSW 143 - Water resources (Institutions and governance) - Dr. Nirmal Datta - Credit - 3 (M Tech/M Sc)	
WSW 172 - Geoinformatics for Water Resources - Dr. Hridi Das - Credit - 4 (M Sc/M Tech)	
WSW 133 - Advanced Hydrology - Dr. Janti Hoovina - Credit - 3 (M Tech)	
NRE 173 - Social Research Methods - Dr. Sumit Datta - Credit - 4 (M Sc/M Tech)	
NRE 173 - Stochastic Modeling - Ms. Deepa Das - Credit - 4 (M Tech)	
NRE 167 - Introduction to Sustainable Development - Dr. Anil Kumar Das - Credit - 1	
WSW 131 - Hydrology - Dr. Arun Kumar - Credit - 3 (M Sc)	
NRE 111 - Environmental Statistics - Dr. Pradeep Sharma - Credit 3 (M Sc)	

July - Dec 2017

M.Sc./M.Tech (Water Science and Governance)
Semester: 1

Date	Course number and name	Time	Venue	Faculty
20/11/2017	WSW 145 – Water Quality Monitoring Methods and Analysis	During the class		Dr. Arun Kansal
24/11/2017	WSW 181 – Water Planning and Management	9:30 pm – 4:30 pm	C - 307	Dr. Nirupam Datta / Ms. Ranjana Ray Chaudhuri
27/11/2017	NRE 111 – Environmental Statistics	9:30 am – 12:30 pm	L – 001 & L - 102	Dr. Prateek Sharma
27/11/2017	WSW 133 – Advanced Hydraulics	1:30 pm – 4:30 pm	C - 307	Dr. Jami Hossain
30/11/2017	WSW 143 – Water Resources-Institutions and Governance	1:30 pm – 4:30 pm	C - 307	Dr. Nirupam Datta
2/12/2017	NRE 165 - Introduction to sustainable development	9:30 am - 12:30 pm	CV - 001	Dr Mala Narang Reddy
2/12/2017	WSW 167 – Applied Hydrology and Meteorology	1:30 pm – 4:30 pm	C - 307	Ms. Ranjana Ray Chaudhuri
4/12/2017	MPD 173 – Social Research Methods	1:30 pm – 4:30 pm	L - 102	Dr. Swrup Dutta
5/12/2017	MEU 173 – Stochastic Modelling	1:30 pm – 4:30 pm	C - 204	Ms. Deepy Jain
6/12/2017	WSW 131 – Hydraulics	1:30 pm – 4:30 pm	C - 307	Dr. Rinki Deo
8/12/2017	WSW 172 – Geoinformatics for Water Resources	1:30 pm – 4:30 pm	C - 307	Dr. Rinki Deo
	WSW 163 – Gender, Rights and Equity Perspectives for Sustainable Water Management	No written exam		Ms. Namrata Yadav

M.Tech/M.Sc (WSG) 2nd Semester									
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:40	1:45 - 2:45	2:50 - 3:50	3:55- 4:55	5:00 - 6:00
Monday			WSW 184 (Dr. AK) (C 307)	WSW 184 (Dr. ND/RD) (C 307)		WSW 124 (Ms. RRC) (C 307)/ WSW 175 (Dr. RD) (CV-002)	WSW124(Ms.RRC) (C 307)/ WSW 175-LAB (Dr. RD) GEO LAB	WSW 176 (Ms. RRC) (C 307)	
Tuesday	WSW 184 (Dr. AK) (C 307)	WSW 136 (Ms. RRC) (C 307)	WSW 146 (Dr. ND) (C 307)						
Wednesday	WSW 186 (Dr. AK) (C 307)		WSW 176 (Ms. RRC) (C 307)	WSW 164 (Dr. ND/RD) (C 307)/ WSW 176 (Ms. RRC) (CV-002)	LUNCH				
Thursday	WSW 136 (Ms. RRC) (C 307)		WSW 146 (Dr. ND) (C 307)						
Friday	WSW 154 (Dr. SC) (C 307)	WSW 186 (Dr. AK) (C 307) WSW 154 (Dr. SC) CV002	WSW 185 (Dr. AK) (C 307)			WSW 164 (Dr. ND/RD)(C307)/WSW 176 (Ms. RRC) (Com Lab - 103)	WSW 182 (Dr. SM) (C 307)	WSW 136 (Ms. RRC) (C 307)	
Saturday			WSW 173 (Dr. AH) (C 307)			WSW 173 (Dr. AH) (C307)			
Sunday									

CORE COURSES			Faculty Name	Credit
NRE 101	Technical Writing (Communication Skills and	To be clubbed with some other department		2
WSW 124	Water Audit and Demand Management	Ms. Ranjana Ray Chaudhuri (Ms. RRC)		3
WSW 135	Irrigation Water and Drainage Management	Ms. Ranjana Ray Chaudhuri (Ms. RRC)		4
WSW 146	Water Resource Economics	Dr. Nitupam Datta (Dr. ND)		4
WSW 154	Aquatic Eco-System Management	Dr. Sudipta Chatterjee (Dr. SC)		3
WSW 164	Integrated Watershed and River Basin	Dr. Nitupam Datta (Dr. ND)/Dr. Rinki Deo (		3
WSW 173	Optimization Techniques for Water Management	Dr. Ashutosh Hussain (Dr. AH)		4
WSW 175	Advanced Geo-Informatics for Water Resources	Dr. Rinki Deo (Dr. RD)		3
WSW 176	Water Quality Modelling and Applications	Ms. Ranjana Ray Chaudhuri (Ms. RRC)		4
WSW 182	Water Security and Conflict Management	Dr. Subrata Maumdar (Sv)		2
WSW 184	Water Supply and Sanitation	Dr. Arun Karsal (Dr. AK)		3
WSW 185	Design of Water Supply and Sanitation System	Dr. Arun Karsal (Dr. AK)		4

Programme: M.Tech/M.Sc (Water Science and Governance)
Semester: Second

Date	Course number and title	Timings	Venue	Faculty
	NRE 101 – Technical Writing	Exam over		
02/05/2018	WSW 182 - Water security and conflict management	2:50 pm – 3:50 pm	C-307	Mr Subrata Mazumdar
04/05/2018	WSW 105 - Field trip 2	Presentations	C-307	Dr Nirupam Datta
04/05/2018	WSW 154 - Aquatic eco-system management	08:30 am – 10:30 pm	C-307	Dr Sudipta Chatterjee
07/05/2018	WSW 184 - Water supply and sanitation	09:30 am – 12:30 pm	L-001	Prof. Arun Kansal
07/05/2018	WSW 186 - Design of water supply and sanitation system	09:30 am – 12:30 pm	L-001	Prof. Arun Kansal
08/05/2018	WSW 164 - Integrated watershed and river basin management	09:30 am – 12:30 pm	C-307	Dr Nirupam Datta
10/05/2018	WSW 136 - Irrigation water and drainage management	09:30 am – 12:30 pm	C-307	Ms Ranjana Ray Chaudhuri
12/05/2018	WSW 176 - Water quality modeling and application	09:30 am – 12:30 pm	C-307	Ms Ranjana Ray Chaudhuri
14/05/2018	WSW 173 - Optimization techniques for water management	09:30 am – 12:30 pm	C-307	Prof. Atul Kumar
16/05/2018	WSW 124 - Water audit and demand management	09:30 am – 12:30 pm	C-307	Ms Ranjana Ray Chaudhuri
17/05/2018	WSW 175 - Advanced geo-informatics for water resources	09:30 am – 12:30 pm	Geo Lab	Dr Rinki Deo
18/05/2018	WSW 146 - Water resources economics	09:30 am – 12:30 pm	C-307	Dr Nirupam Datta

Enclosure 7 - July - Dec 2018

M. Tech/M.Sc (WWSG)
First Semester 2018-2020

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday	NRE 111 (PS) (LO1)		WSW 167 (RRC) (CV002)			WSW 172 Theory (RDI) (CV002)	WSW 143 (NDI) (CV002)		
Tuesday	MEU 173 (DI) (C 308)		WSW 172 (RDI) (Geo Lab)			MAPO 173 (SD) (CV002)	WSW 181 (FTI) (CV002)		
Wednesday	WSW 167 (RRC) (CV002)	WSW 145 (AK) (CV002)	NRE 111 (PS) (LO1)			WSW 131 (FTI) / ZERO HOUR (AK) (CV002)	WSW 145 (NDI) (CV002)		
Thursday	WSW 163 (FTI) (CV002)	MEU 173 (DI)	WSW 172 (RDI) (Lab)	WSW 181 (FTI) (CV002)		MAPO 173 (SD) (LO2)	WSW 163 (FTI) (CV002)		
Friday		WSW 131 (FTI) (AK) (CV002)				WSW 145 (AK) (Env. Lab)			
Saturday									

MAPO 173	Social research methods	Core	4 credits	Dr Swarnaj Datta
MEU 173	Stochastic modelling	Core	4 credits	Dr Deepthi Jain
WSW 103	Field trip 1	Core	1 credits	Dr. Neelam Datta
NRE 111	Environmental statistics	Core	3 credits	Prof. Prateek Sharma
WSW 131	Hydraulics	Core	3 credits	Ms. Farida Tarannum
WSW 181	Water planning and management	Core	3 credits	Ms. Farida Tarannum
WSW 163	Gender, rights and equity perspective for sustainable water management	Core	3 credits	Ms. Farida Tarannum
WSW 143	Water resources - Institutions and governance	Core	3 credits	Dr. Neelam Datta
WSW 172	Geoinformatics for water resources	Core	4 credits	Dr Rinki Deo
WSW 167	Applied hydrology and meteorology	Core	3 credits	Ms. Ranjana Ray Chaudhuri
WSW 145	Water Quality monitoring methods and analysis	Core	3 credits	Prof. Arun Kansal
WSW 133	Advanced Hydraulic	Core	3 credits	Prof. Arun Kansal

Programme: M.Sc/M.Tech (Water Resources Engineering and Management)
Semester: First

Date	Course Number and Name	Time	Venue	Faculty
31/10/2018	WSW 143 - Water resources - Institutions and governance	Exam already over		Dr Nirupam Datta
21/11/2018	WSW 145 - Water Quality monitoring methods and analysis (Practical & written)	1:45 pm-4:55 pm	Environmental Lab	Prof Arun Kansal
26/11/2018	NRE 111 - Environmental statistics	9:30 am-12:30 pm	CV-001/L-001	Prof Prateek Sharma
28/11/2018	WSW 133 - Advanced Hydraulics	9:30 am-12:30 pm	CV-002	Prof Arun Kansal
28/11/2018	WSW 131 - Hydraulics	9:30 am-12:30 pm	CV-002	Dr Fawzia Tarannum
01/12/2018	MEU 173 - Stochastic modeling	9:30 am-12:30 pm	L-001	Dr Deeply Jain
03/12/2018	WSW 167 - Applied hydrology and meteorology	9:30 am-12:30 pm	CV-002	Ms Ranjana Ray Chaudhuri
03/12/2018	WSW 181 - Water planning and management	1:30 pm-4:30 pm	CV-002	Dr Fawzia Tarannum
04/12/2018	MPD 173 - Social research methods	9:30 am-12:30 pm	L-001	Dr Swarnp Dutta
04/12/2018	WSW 163 - Gender, rights and equity perspective for sustainable water management	1:30 pm-4:30 pm	C-103	Dr Fawzia Tarannum
06/12/2018	WSW 172 - Geoinformatics for water resources (Practical & written)	Full Day	Geoinformatic Lab	Dr Rinki Deo
07/12/2018	WSW 103 - Field trip 1	(Presentations)		Dr Rinki & Ms Ranjana

July-Dec 2018

Programme: M.Sc/M.Tech (Water Science and Governance)
Semester: Third

Date	Course Number and Name	Time	Venue	Faculty
27/11/2018	WSW 177 - Social, economic and health dimensions of water, sanitation and hygiene	1:30 pm-4:30 pm	L-102	Dr Sukanya Das
29/11/2018	WSW 153 - Water law	1:30 pm-4:30 pm	CV-002	Ms Namrata Yadav
04/12/2018	WSW 132 - Industrial pollution control	1:30 pm-4:30 pm	CV-002	Prof Arun Kansal
07/12/2018	NRE 163 - Groundwater hydrology and management	1:30 pm-4:30 pm	L-001	Ms Ranjana Ray Chaudhuri
10/12/2018	WSW 106 - Project work report	(Presentations)		Dr Rinki Deo

M. Tuck/M.Sc (WISG) Third Semester 2017-2019											
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	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday		WSW 131 (a)(1.02)					WSW 177 (SD) (COO)		
Tuesday	WSW 106 (COO)						NRE 163 (sec)(1.02)		
Wednesday		WSW 177 (SD) (COO)				ZERO HOUR			
Thursday									
Friday		NRE 161 (SEC) (1.02)							
Saturday		**WSW 131 (COO)				**WSW 133 (COO)			

WSW 133	Water law (Block Course)					Core		3	Ms. Namrata Yadav
NRE 163	Groundwater hydrology and management					Elective		3	Ms. Ranjana Ray Chaudhuri
WSW 132	Industrial pollution control					Elective		3	Dr. S. Kanya Khand
WSW 177	Social, economic and health dimensions of water, sanitation and hygiene					Elective		3	Dr. Anupam Das
WSW 106	Project work report					Core		6	Dr. Anupam Das

** Note: WSW 133 will start from September 15, 2018 onwards

M.Sc. (WSG) / M.Tech (WREM) 2nd Semester

January - June 2019

Day/Time	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:40	1:45 - 2:45	2:50 - 3:50	3:55- 4:55	5:00 - 6:00
Monday									
Tuesday	WSW 186/WSW 184 (C-308)		WSW 136 (C-308)						
Wednesday	WSW 154 (C-308)		WSW 186/WSW 184 (C-308)			ZERO HOUR			
Thursday	WSW 186 / WSW 184 (C-308)	WSW 173 (C-308) / WSW 124 (C-411)	WSW 136 (C-308)			LUNCH			
Friday	WSW 175 (C-308)		WSW 136 (C-308)			WSW 173 (C-411) / WSW 184 (C-308)			
Saturday					WSW 175 (Geo-1ab)				
Sunday									

Course Code	Course Name	Credit	Faculty Name
NRE 101 *	Technical Writing (Communication Skills and Technical Writing)	2	Dr Anjal Prakash
WSW 124	Water Audit and Demand Management	3	Dr Fawzia Taranhurni
WSW 136	Irrigation Water and Drainage Management	4	Ms Ranjana Ray Chaudhuri
WSW 146	Water Resource Economics	4	Dr Sukanya Das
WSW 154	Aquatic Eco-System Management	3	Dr Sudipta Chatterjee
WSW 164	Integrated Watershed and River Basin Management	3	Dr V. Subramanian
WSW 182 **	Water Security and Conflict Management	2	Dr Anjal Prakash
WSW 184	Water Supply and Sanitation	3	Prof. Arun Kansal
WSW 186	Design of Water Supply and Sanitation System	4	Prof. Arun Kansal
WSW 173	Optimization Techniques for Water Management	4	Prof. Atul Kumar
WSW 175	Advanced Geo-Informatics for Water Resources	3	Dr Vinay Sinha
WSW 176	Water Quality Modeling and Applications	4	Dr Akash Sondhi

Programme: M.Sc. (Water Science and Governance)/M.Tech. (Water Resources Engineering and Management)
Semester: Second

Date	Course number and title	Time	Venue	Faculty
	WSW 182 - Water security and conflict management	Submission already over		Dr Arjun Prakash
06/05/2019	WSW 154 - Aquatic ecosystem management	09:30 am – 12:30 pm	C-308	Dr Sudipta Chatterjee
07/05/2019	WSW 184 - Water supply and sanitation	09:30 am – 12:30 pm	C-308	Prof. Arun Kansal
07/05/2019	WSW 186 - Design of water supply and sanitation system	09:30 am – 12:30 pm	C-308	Prof. Arun Kansal
08/05/2019	WSW 164 - Integrated watershed and river basin management	09:30 am – 12:30 pm	C-308	Dr V. Subramanian
10/05/2019	WSW 136 - Irrigation water and drainage management	09:30 am – 12:30 pm	C-308	Ms Ranjana Ray Chaudhuri
13/05/2019	WSW 146 - Water resource economics	09:30 am – 12:30 pm	C-308	Dr Sukanya Das
14/05/2019	WSW 173 - Optimization techniques for water management	01:30 pm – 04:30 pm	C-308	Prof. Atul Kumar
15/05/2019	WSW 176 - Water quality modelling and application	09:30 am – 12:30 pm	C-308	Dr Akash Sonahi
16/05/2019	WSW 124 - Water audit and demand management	09:30 am – 12:30 pm	C-308	Dr Fawzia Taranum
17/05/2019	WSW 175 - Advanced Geoinformatics for water resources	09:30 am – 12:30 pm	C-308	Dr Viney Sinha
31/05/2019	NRE 101 - Technical writing	Submission		Dr Arjun Prakash

Enclosure 9 July - Dec 2019

M.Tech(WREM) / M.Sc. (WSE) First Semester 2019-2021 batch									
	1	2	3	4	5	6	7	8	9
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday	NRE 111 (L001)		WSW 167 (CV003)			WSW 143 (CV003)	WSW 131/133 (CV003)		
Tuesday		WSW 163 (CV003)	NEU 173 (L 304)			WSW 145 (CV 003)	WSW 167 (CV003)		
Wednesday	NRE 111 (L 001)	WSW 172 (CV003)	WSW 172 (Gen Lab)			Zero Hour	WSW 163 (CV 003)		
Thursday	NRE 173 (L 304)		WSW 181 (CV 003)		WSW 145 (Env Lab)				
Friday		WSW 181 (CV003)	WSW 172 (CV 003)		WSW 131/133 (CV 003)				
Saturday									
MEU 173	Stochastic modelling							Prof. Pratishk Sharma	
WSW 103	Field trip 1								
NRE 111	Environmental statistics							Prof. Pratishk Sharma	
WSW 131	Hydraulics							Prof. Arun Kansal	
WSW 181	Water planning and management							Dr. Fawzia Tarannum	
WSW 163	Gender, rights and equity perspective for sustainable water management							Dr. Fawzia Tarannum	
WSW 143	Water resources - institutions and governance *							Dr. Anjal Pratishk	
WSW 172	Introduction to Geoinformatics / Geoinformatics for Water Resource							Dr. Sheryl MIA	
WSW 167	Applied hydrology and meteorology							Ms. Ranjana Ray Chaudhury	
WSW 145	Water Quality monitoring methods and analysis							Prof. Arun Kansal	
WSW 133	Advanced Hydraulic							Prof. Arun Kansal	
* Afternoon 3 hours lecture from 29 July - 2 August and then 1 hr per week (through webinar)									

* Afternoon 3 hours lecture from 29 July - 2 August and then 1 hr per week (through webinar)

Programme: M.Tech (Water Resource Engineering and Management) & M.Sc. (Water Science and Governance)
Semester: First

Date	Course number and title	Time	Venue	Faculty
	WSW 103 - Field trip 1	Already completed		
22/11/2019	WSW 145 - Water Quality monitoring methods and analysis	09:30 am - 12.30 pm	CV-003	Prof Arun Kansal
04/12/2019	WSW 172 - Geoinformatics for water resources (Practical)	09:30 am - 12.30 pm	Geo Lab	Dr Sherly MA
06/12/2019	WSW 133 - Advanced Hydraulics	09:30 am - 12.30 pm	C-308	Prof Arun Kansal
06/12/2019	WSW 131 - Hydraulics	09:30 am - 12.30 pm	C-308	Prof Arun Kansal
07/12/2019	WSW 163 - Gender, rights and equity perspective for sustainable water management	09:30 am - 12.30 pm	C-308	Dr Fawzia Taranum
09/12/2019	WSW 143 - Water resources - Institutions and governance	09:30 am - 12.30 pm	C-308	Dr Anjal Prakash
11/12/2019	NRE 111 - Environmental statistics	09:30 am - 12.30 pm	C-308	Prof Prateek Sharma
13/12/2019	WSW 172 - Geoinformatics for water resources (Theory)	09:30 am - 12.30 pm	C-308	Dr Sherly MA
16/12/2019	WSW 167 - Applied hydrology and meteorology	09:30 am - 12.30 pm	C-308	Ms Ranjana Ray Chaudhuri
17/12/2019	WSW 181 - Water planning and management	09:30 am - 12.30 pm	C-308	Dr Fawzia Taranum
20/12/2019	MEEU 173 - Stochastic modeling	09:30 am - 12.30 pm	L-102	Prof Prateek Sharma

M.Tech (WREM) / M.Sc (WSG) Third Semester 2018-2020 Batch								
	1	2	3	4	5	6	7	8
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55
Monday					Lunch			
Tuesday		WSW 153(C 206)		NRE 163 (C 206)				
Wednesday								
Thursday								
Friday		WSW 153 (CV 002)		WSW 132 (CV 002)				
Saturday								

WSW 106	Major Project 1				Core	9 Credits	Dr. Sherry M A
WSW 153	Water law				Core	3 Credits	Vasudevan
NRE 163	Groundwater hydrology and management				Elective	3 Credits	Ms Ranjana Ray Chaudhuri
WSW 132	Industrial pollution control				Elective	3 Credits	Prof. Arun Kansal
WSW 177	Social, economic and health dimensions of water, sanitation and hygiene				Elective	3 Credits	

Programme: M.Tech (Water Resource Engineering and Management) & M.Sc. (Water Science and Governance)
Semester: Third

Date	Course number and title	Time	Venue	Faculty
10/12/2019	WSW 132 - Industrial pollution control	1:30 pm - 4:30 pm	C-308	Prof Arun Kansal
12/12/2019	WSW 153 - Water law	1:30 pm - 4:30 pm	C-308	Dr. Jaya Vasudevan
18/12/2019	NRE 163 - Groundwater hydrology and management	1:30 pm - 4:30 pm	C-308	Ms Ranjana Ray Chaudhuri
20/12/2019	WSW 106 - Project work report	(Submission)		Dr Fawzia Tarannum

Enclosure 10 - Jan - June 2020

M.Sc. (WSG) / M.Tech (WREMD) 2nd Semester
January - June 2020

	1	2	3	4	5	6	7	8	9
Day/Time	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday			WSW 154 (C - 308)			WSW 136 (C - 308)		WSW 176 (C - 308)	
Tuesday	WSW 173 (C - 308)		WSW 147 (C - 308)			WSW 184/ WSW 185 (C - 308)	WSW 154 (C - 308)		
Wednesday	WSW 124 (C - 308)		WSW 176 (C - 308)			Zero Hour	WSW 178 (C - 308)		
Thursday	WSW 124 (C - 308)	WSW 164 (C - 308)	WSW 147 (C - 308)			WSW 184/ WSW 185 (C - 308)	WSW 178 (Geo Lab)		
Friday		WSW 179 (C - 308)				WSW 136 (Irrigation Pract.)		WSW 173 (C - 308)	
Saturday		WSW 164 (C - 308)							
Sunday									

Course Code	Course Name	Credit	Faculty Name
WSW 179	Qualitative Research Methods & Technical Writing	3	Dr. Fawzia Tarannum
WSW 124	Water Audit and Demand Management	3	Dr. Fawzia Tarannum
WSW 136	Irrigation Water and Drainage Management	4	Ms. Rajjana Ray Chaudhuri
WSW 147	Economic & Financial Evolution of Water Infrastructure	4	Dr. Sukanya Das & Prof. Arun Kansal
WSW 105	Field Trip	1	Dr. Fawzia Tarannum
WSW 154	Aquatic Eco-System Management	3	Prof. JK Garg
WSW 164	Integrated Watershed and River Basin Management	3	Prof. V. Subramanian
WSW 184	Water Supply and Sanitation	3	Prof. Arun Kansal
WSW 286	Design of Water Supply and Sanitation System	4	Prof. Arun Kansal
WSW 173	Optimization Techniques for Water Management	4	Dr. Sherry MA
WSW 178	Applied Geo-informatics for Water Resources	3	Dr. Vinay Shankar Prasad Sinha
WSW 176	Water Quality Modelling and Applications	4	Dr. Sherry MA

Major Exam Schedule, May-June, 2020

Programme: M.Sc. (WSG) / M.Tech. (WREM)

Semester: Second

Date	Course number and title	Time	Faculty
18/05/2020	WSW 147 - Economic & Financial Evolution of Water Infrastructure	10:00 -12:00	Dr. Arun Kansal
19/05/2020	WSW 164 – Integrated Watershed and River Basin Management	10:00 – 13:00	Dr V. Subramanian
22/05/2020	WSW 176 - Water quality modelling and application	14:00 -16:00	Dr. Sherly M.A.
23/05/2020	WSW 124 - Water audit and demand management	10:00 – 12:00	Dr. Fawzia Tarannum
25/05/2020	WSW 179 - Qualitative Research Methods & Technical Writing	Submission	Dr. Fawzia Tarannum
26/05/2020	WSW 186 – Design of Water Supply & Sanitation System	10:00 -12:00	Prof. Arun Kansal
26/05/2020	WSW 184 – Water Supply & Sanitation	10:00 -12:00	Prof. Arun Kansal
28/05/2020	WSW 154 – Aquatic ECO – System Management	10:30 – 13:30	Prof. JK Garg
30/05/2020	WSW 173 - Optimization Techniques for Water Management	14:00 -16:00	Dr. Sherly M.A.
02/06/2020	WSW 178 - Applied geo-informatics for water resources	10:00 -13:00	Dr. Vinay Sinha
04/06/2020	WSW 136 - Irrigation water and drainage management	14:00 -17:00	Ms. Ranjana Ray Chaudhury
	WSW 105 – Field Trip	Presentation already over	Dr. Fawzia Tarannum

To,
Mr. Kamal Sharma
Registrar
TERI School of Advanced Studies
New Delhi

16 August 2021

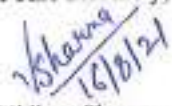
Subject: Class and end semester schedule of M.Sc (Geoinformatics) programme during July 2015 and June 2020

Dear Sir,

Please find attached the Class and end semester schedule of M.Sc (Geoinformatics) programme during July 2015 and June 2020:

1. Enclosure 1 – Class and end semester exam schedule for July-December 2015 semester.
2. Enclosure 2 – Class and end semester exam schedule for January-June 2016 semester.
3. Enclosure 3 – Class and end semester exam schedule for July-December 2016 semester.
4. Enclosure 4 – Class and end semester exam schedule for January-June 2017 semester.
5. Enclosure 5 – Class and end semester exam schedule for July-December 2017 semester.
6. Enclosure 6 – Class and end semester exam schedule for January-June 2018 semester.
7. Enclosure 7 – Class and end semester exam schedule for July-December 2018 semester.
8. Enclosure 8 – Class and end semester exam schedule for January-June 2019 semester.
9. Enclosure 9 – Class and end semester exam schedule for July-December 2019 semester.
10. Enclosure 10 – Class and end semester exam schedule for January-June 2020 semester.

Yours sincerely,


Vidhya Sharma

Department Assistant
Department of Biotechnology
Department of Natural Resources

Enclosure 4 - July - Dec 2015

TERI University

Weekly Schedule: MSC (GEO), I Semester 2015

Location: as indicated

Day	1	2	3	4	5	6	7	8	9
Monday	0830-0930 NRE 113 (YBS) [L-001]	0935-1035	1040-1140 NRG 175 (VS) [C-103]	1145-1245	1245-1315	1315-1415 NRG 173 (CKS) [C-103]	1420-1520 NRG 175 (VS) [C-103]	1525-1625	1630-1730
Tuesday			NRG 171 (ARS) [C-103]		BREAK				
Wednesday			NRG 173 (CKS) [C-103]						
Thursday	NRE 113 (YBS) [L-001]		NRG 171 (ARS) [C-103]		ZERO HOUR				
Friday	NRG 101 (PK) [C-103]								
Saturday	NRG 101 (PK) [C-103]							NRG 103 (GCT) []	

* Practices Group (Mon-Fri) Early Classes as per announcement

NRG 171 - Principles of cartography (Dr. Anu Ravi Shetty)

NRG 173 - Fundamentals of computers and programming (Pranav Nair)

NRG 175 - Principles of remote sensing (Dr. Chandan Kumar Singh) & Dr. (Prasanna Kumar Singh)

NRG 103 - Project management (Deep Prasad)

NRG 175 - Principles of GIS and GPS (Dr. Vinay Singh)

NRG 173 - Applied mathematics (Dr. Ravi Shankar)

Programme: M.Sc (Environmental Studies and Resource Management, Climate Science and Policy and Geoinformatics)
Semester: First

Date	Course name	Timings	Venue	Faculty
23/11/15	NRE 113 - Applied mathematics	9:30 am – 12:30 pm	L-001	Dr I V Bhanu Sree Rao
24/11/15	NRC 131 - Basics of climate science	9:30 am – 12:30 pm	L-102	Dr Kamna Sachdeva
	NRE 131 - Environmental Chemistry and microbiology	9:30 am – 12:30 pm	L-001	Dr Udit Soni
	NRG 101 - Fundamentals of computers and programming	9:30 am – 12:30 pm	L-102	Meenakshi Chaudhary/ Pooja Chaudhary
26/11/15	NRG 171 - Principles of cartography	1:30 pm – 4:30 pm	L-102	Dr Anu Rani Sharma
	NRE 121 - Ecology	9:30 am – 12:30 pm	L-001/L-102	Prof C K Varshney
27/11/15	NRE 165 - Introduction to sustainable development	9:30 am – 12:30 pm	L-001/L-102	Dr Mala Narang Reddy
	NRG 175 - Principles of GIS and GPS	9:30 am – 12:30 pm	C-102	Dr Vinay Sinha
28/11/15	NRE 155 - Environmental law and policy	9:30 am – 12:30 pm	L-001/L-102	Mr M V Shiju
	NRC 155 - Law and policy of climate change	9:30 am – 12:30 pm	L-001/L-102	Mr M V Shiju
30/11/15	NRE 139 - Environmental geosciences	1:30 pm – 4:30 pm	L-001/L-102	Dr Chubamanta Jantir
02/12/15	NRE 183 - Energy and environment	9:30 am – 12:30 pm	L-001	Dr Vinay Kumar Tyagi
03/12/15	NRG 173 - Principles of remote sensing	9:30 am – 12:30 pm	C-102	Dr Chander Kumar Singh
05/12/15	NRG 103 - Project management	2:30 pm – 5:30 pm	L-102/L-103	Prof V M Mathur
	NRE 173 – Research methodology and thesis writing	Exam on 15 November 2015		Prof. V K Srivastava
	NRE 138 - Environmental monitoring laboratory	Exam already over		Dr Kamna Sachdeva
	NRC 101 - Environmental laboratory for climate scientists	Exam already over		Dr Kamna Sachdeva

July-Dec 2015

TERI University

Weekly Schedule: MSc (GEO), III Semester 2015

Location: as indicated

Day	1	2	3	4	5	6	7	8	9
	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday	NRE 151 (SC) I 1		NRE 178 (ARS) [C-102]						NRE 167 (RRC)[C-102] NRE 167 (RRC)[C-102]
Tuesday	NRE 163 (RRC) [C-103]		NRG 179 (VS) [C-204] NRE 171 (PS) [C-102]				NRG 177 (NY) [C-102] NRE 151 (SC) [C-204]	NRG 177 (NY) [C-102]	NRE 136 (ST) [C-102]
Wednesday	NRE 171 (PS) [C-102]	NRE 145 (SU) [L-102]	NRE 145 (SU) [L-102]	NRE 167 (RRC) [C-204]			NRE 133 (SU) [L-102]	NRE 133 (SU) [L-102]	
Thursday	NRG 179 (VS) [C-102]		NRE 145 (SU) [L-102]						NRE 136 (ST) [C-102]
Friday			NRE 133 (SU) [L-102]	NRE 178 (ARS) [C-102]			NRG 177 (NY) [C-102]		NRE 163 (RRC) [C-102]
Saturday			NRC 121 (KSR) [C-102]						

- PROXIM, GUEST LECTURES AND/ OR OTHER CHANGES AS PER ANNOUNCEMENT
 NRE 171 - Environmental planning and urban development (Prof. Praveen Sharma)
 NRE 172 - Advances in GIS and remote sensing (Dr. Vinay Kumar)
 NRE 173 - Disaster hydrology (Dr. Shreshth Taneja)
 NRE 174 - Structural modeling (Prof. Praveen Sharma)
 NRE 175 - Structural modeling (Dr. Vinay Kumar)
 NRE 176 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 177 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 178 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 179 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 180 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 181 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 182 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 183 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 184 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 185 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 186 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 187 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 188 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 189 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 190 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 191 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 192 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 193 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 194 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 195 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 196 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 197 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 198 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 199 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 200 - Advances in remote sensing (Dr. Vinay Kumar)

- PROXIM, GUEST LECTURES AND/ OR OTHER CHANGES AS PER ANNOUNCEMENT
 NRE 171 - Environmental planning and urban development (Prof. Praveen Sharma)
 NRE 172 - Advances in GIS and remote sensing (Dr. Vinay Kumar)
 NRE 173 - Disaster hydrology (Dr. Shreshth Taneja)
 NRE 174 - Structural modeling (Prof. Praveen Sharma)
 NRE 175 - Structural modeling (Dr. Vinay Kumar)
 NRE 176 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 177 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 178 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 179 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 180 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 181 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 182 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 183 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 184 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 185 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 186 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 187 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 188 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 189 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 190 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 191 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 192 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 193 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 194 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 195 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 196 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 197 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 198 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 199 - Advances in remote sensing (Dr. Vinay Kumar)
 NRE 200 - Advances in remote sensing (Dr. Vinay Kumar)

Programme: M.Sc (Environmental Studies and Resource Management, Climate Science and Policy and Geoinformatics)
Semester: Third

Date	Course name	Timings	Venue	Faculty
23/11/15	NRE 167- Integrated watershed management	9:30 am – 12:30 pm	L-102	Prof V Subramanian
	NRE 168 - Food security and agriculture	1:30 pm – 4:30 pm	L-102	Dr Chubamenla Jamir
24/11/15	NRE 151- Wildlife conservation and management	1:30 pm – 4:30 pm	L-102	Dr Sudipta Chatterjee
	NRC 141 - Governance of climate change	1:30 pm – 4:30 pm	L-102	Dr Manish Srivastava
	NRE 163 - Groundwater hydrology and management	1:30 pm – 4:30 pm	L-102	Ms Ranjana Ray Chaudhari
26/11/15	NRE 178 - Satellite meteorology	1:30 pm – 4:30 pm	L-102	Dr Anu Rani Sharma
	NRE 149 - Governance and management of natural resources	9:30 am – 12:30 pm	C-102	Dr Smriti Das
27/11/15	NRE 133 - Environmental management system	1:30 pm – 4:30 pm	L-102	Prof Suresh Jain
	NRG 179 - Advances in GIS and current trends	9:30 am – 12:30 pm	C-102	Dr Vinay Sinha
	NRE 136 - Glacier hydrology	1:30 pm – 4:30 pm	L-102	Dr Shreshth Tayal
28/11/15	NRE 175 - Geoinformatics for resource management	1:30 pm – 4:30 pm	L-001	Dr Vinay Sinha
	NRC 145 - Economics of climate change	1:30 pm – 4:30 pm	L-001	Ms Deepi Kohli
	NRE 147 - Environmental economics	1:30 pm – 4:30 pm	L-001	Dr Sukanya Das Ghosh
30/11/15	NRE 112 - Multivariate data analysis	1:30 pm – 4:30 pm	C-001	Prof. Prateek Sharma
	NRE 129 - Industrial ecology	1:30 pm – 4:30 pm	C-102	Dr Lakshmi Raghupathy
01/12/15	NRE 145 - Integrated impact assessment	1:30 pm – 4:30 pm	L-001	Prof Suresh Jain
02/12/15	NRE 183 - Energy and environment	9:30 am – 12:30 pm	L-001	Dr Vinay Kumar Tyagi
	NRC 137 - Climate modelling	9:30 am – 12:30 pm	L-001	Dr Saurabh Bhardwaj
04/12/15	NRE 171 - Environmental modelling	1:30 pm – 4:30 pm	L-001	Prof Prateek Sharma
	NRG 177 - Advances in remote sensing	1:30 pm – 4:30 pm	L-001	Dr Nithyanandam Yogeshwaran
05/12/15	NRC 121 - Ecosystem dynamics and climate change	9:30 am – 12:30 pm	C-102	Prof. K.S Rao

TERI University

Weekly Schedule: MSc (GEO), II Semester 2016

Location: As indicated in parenthesis

	1	2	3	4	5	6	7	8	9
Day	0830-0930	0930-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday						NRG 170 (ARS) [C-102]	NRG 170 (ARS) [C-102]		
Tuesday	NRG 174 (NE) [C-102]	NRG 174 (NE) [C-102]	NRG 160 (MVS) [C-102]	NRG 160 (MVS) [C-102]	BREAK				
Wednesday									
Thursday	NRG 174 (NE) [C-102]	NRG 174 (NE) [C-102]	NRG 111 (PS) [L-001]	NRG 111 (PS) [L-001]					
Friday	NRG 111 (PS) [L-001]	NRG 111 (PS) [L-001]	NRG 160 (MVS) [C-102]	NRG 160 (MVS) [C-102]					
Saturday						NRG 170 (ARS) [C-103]	NRG 170 (ARS) [C-103]	NRG 172 (VS) [C-102]	
						NRG 172 (CKS) [C-103]	NRG 172 (CKS) [C-103]		

Subject

NRE 111 - Environmental Statistics (3)

NRG 170 - Photogrammetry (3)

NRG 174 - Spatial data modelling and GIS applications (4)

NRG 172 - Digital image processing and information extraction (4)

NRG 160 - Law and policy for maps and remote sensing (4)

Faculty

PS - Prof. Prateek Sharma

ARS - Dr. Anu Rani Sharma

NE-Dr. Neel

CKS/VS - Dr. Chander Kumar Singh/ Dr. Vinay Sinha

MVS - Mr. N. V. Shiju

Schedule of major exam (2-14 May 2016)

Programme: M.Sc. (Environmental Studies and Resource Management/Climate Science and Policy/Geoinformatics)

Semester: Second

Date	Course number and name	Timings	Location	Faculty
02/05/2016	NRE 111 - Environmental statistics	9:30 am – 12:30 pm	Cafeteria block, 2 nd floor, L-001, L-103	Prof Prateek Sharma
03/05/2016	NRC 134 - Air pollution and climate change	9:30 am – 12:30 pm	L-102	Dr Suresh Jain
	NRE 134 - Air quality management	9:30 am – 12:30 pm	L-102	Dr Suresh Jain
	NRG 172 - Digital image processing and information extraction	9:30 am – 12:30 pm	L-103	Dr C K Singh/Dr Vinay Sinha
	NRE 132 - Environmental pollution and control	9:30 am – 12:30 pm	L-103	Prof V Subramanian
04/05/2016	NRE 189 - Solid and hazardous waste management	9:30 am – 12:30 pm	L-103	Dr Lakshmi Raghupathy
	NRG 174 - Spatial data modelling and GIS applications	9:30 am – 12:30 pm	L-103	Dr Neeti
05/05/2016	NRE 144 - Environmental health and risk assessment	9:30 am – 12:30 pm	L-102	Dr Suresh Jain
06/05/2016	NRE 102 - Seminar course in global change	9:30 am – 12:30 pm	C-102	Dr Kamna Sachdeva/ Dr Chubamendra Janir
07/05/2016	NRE 162 - Hydrology	9:30 am – 12:30 pm	L-102	Dr Brijesh Kumar Yadav
09/05/2016	NRC 132 - Mitigation of climate change	9:30 am – 12:30 pm	C-102	Dr Kamna Sachdeva
10/05/2016	NRC 182 - Climate change: Vulnerability, impacts adaptation and resilience	9:30 am – 12:30 pm	C-102	Dr Chubamendra Janir
11/05/2016	NRE 185 - Water conservation	9:30 am – 12:30 pm	L-103	Dr Amit Singh
12/05/2016	NRE 123 - Biodiversity assessment and conservation	9:30 am – 12:30 pm	L-103	Dr Sudipta Chatterjee
13/05/2016	NRG 170 - Photogrammetry	9:30 am – 12:30 pm	L-103	Dr Anu Rani Sharma
	NRE 172 - Principles of geoinformatics	9:30 am – 12:30 pm	L-102/L-001	Dr Vinay Sinha/Dr N/ Yogeshwaran
14/05/2016	NRG 160 - Law and policy for maps and remote sensing	9:30 am – 12:30 pm	L-102/L-001	Mr M V Shiju
	NRE 141 - Basic course in environmental and resource economics	9:30 am – 12:30 pm	L-103	Dr Sukanya Das
	NRE 142 - Water quality management	Exam already over		
	NRE 101 - Technical writing	Exam already over		

Enclosure 3 - July - Dec 2016

TERI University

Weekly Schedule MSc (Geo), I Semester 2016

Location: as indicated

Day	1	2	3	4	5	6	7	8	9
Monday	0830-0930	0930-1030 NRC III (PS) [L-001]	1030-1130 NRC I01 (MC) [C-103]	1130-1245 NRC I01 (MC) [C-103]	1245-1315 NRC I01 (MC) [C-103]	1315-1415 NRC I03 (CXS) [C-103]	1420-1520 NRC I03 (CXS) [C-103]	1525-1625 NRC I03 (CXS) [C-300]	1630-1730 NRC I03 (CXS) [C-300]
Tuesday		*Dr Nishyandam [C-300]	*Dr Nishyandam [C-300]	NRC I01 (MC) [C-103]	NRC I01 (MC) [C-103]	NRC I03 (CXS) [C-103]	NRC I03 (CXS) [C-300]	NRC I03 (CXS) [C-300]	NRC I03 (CXS) [C-300]
Wednesday		*Dr CK Singh [C-106]	*Dr CK Singh [C-106]	NRC III (PS) [L-001]	NRC III (PS) [L-001]	NRC I03 (CXS) [C-300]	NRC I03 (CXS) [C-300]	NRC I03 (CXS) [C-300]	NRC I03 (CXS) [C-300]
Thursday				NRC I01 (MC) [C-103]	NRC I01 (MC) [C-103]	NRC I03 (CXS) [C-103]	NRC I03 (CXS) [C-300]	NRC I03 (CXS) [C-300]	NRC I03 (CXS) [C-300]
Friday				NRC I01 (MC) [C-103]	NRC I01 (MC) [C-103]	NRC I03 (CXS) [C-103]	NRC I03 (CXS) [C-300]	NRC I03 (CXS) [C-300]	NRC I03 (CXS) [C-300]
Saturday		NRC I03 (PS) [L-001]	NRC I03 (PS) [L-001]	NRC I03 (PS) [L-001]	NRC I03 (PS) [L-001]	NRC I03 (PS) [L-001]	NRC I03 (PS) [L-001]	NRC I03 (PS) [L-001]	NRC I03 (PS) [L-001]

*Practicals, Guest Lectures and/or Extra Classes as per announcement

NRC I01 - Principles of cartography (3) (AS - Dr Anu Rani Sharma)
NRC I03 - Principles of GIS and GPS (4) (Dr Vinay Singh)
NRC I03 - Principles of remote sensing (4) (Dr Chander Kumar Singh)

NRC I01 - Environmental Statistics (3) (PS - Priyanka Sharma)
NRC I03 - Project management (3) (SU - Dr Subodh Jain)
NRC I01 - Fundamentals of computers and programming (4) (MC - Meenakshi Chaudhary/Pratibha Chaudhary)
NRC I03 - Applied mathematics (3) (Dr IV Bhanu Sheel Rao)

Programme: M.Sc. (Environmental Studies and Resource Management, Climate Science and Policy and Geoinformatics)

Semester: First

Date	Course number and name	Timing	Venue	Faculty
28/11/2016	NRE 131 - Environmental Chemistry and microbiology	9.30-12.30	L-001/L-102	Dr Udit Soni
	NRC 101 - Environmental laboratory for climate scientists	9.30-12.30	L-001/L-102	Dr Kamna Sachdeva
29/11/2016	NRE 121 - Ecology	9.30-12.30	L-001/L-102	Prof C K Varshney
	NRG 171 - Principles of cartography	9.30-12.30	L-001/L-102	Dr Anu Rani Sharma
30/11/2016	NRE 138 - Environmental monitoring laboratory	9.30-12.30	L-001/L-102	Dr Kamna Sachdeva
	NRG 173 - Principles of remote sensing	9.30-12.30	L-001/L-102	Dr CK Singh
01/12/2016	NRE 139 - Environmental geosciences	9.30-12.30	L-102	Dr Chubamenla Jamir
03/12/2016	NRE 183 - Energy and environment	1.30-4.30	L-001/L-102	Dr Atul Kumar
04/12/2016	NRE 165 - Introduction to sustainable development	9.30-12.30	L-001/L-102/ L-103/L-304 and Cafeteria Block	Dr Mala N Reddy
05/12/2016	NRE 111 - Environmental Statistics	9.30-12.30	L-001/L-102/ L-103	Prof. Prateek Sharma
06/12/2016	NRG 101 - Fundamentals of computers and programming	9.30-12.30	L-001/L-102	Meenakshi Chaudhary/ Pooja Chaudhary
	NRE 155 - Environmental law and policy	9.30-12.30	L-001/L-102	Dr M V Shiju
07/12/2016	NRC 131 - Basics of climate science	9.30-12.30	L-102	Dr Kamna Sachdeva
	NRG 103 - Project management	1.30-4.30	L-001/L-103/ Cafeteria block	Dr Subodh Jain
08/12/2016	NRC 155 - Law and policy of climate change	9.30-12.30	L-001	Dr M V Shiju
	NRG 175 - Principles of GIS and GPS	9.30-12.30	L-001	Dr Vinay Sinha
10/12/2016	NRE 113 - Applied mathematics	9.30-12.30	L-001/L-102	Ms IV Bharnu Sree Rao

TERI University

Weekly Schedule: MSc (GEO), III Semester 2016

Location as indicated

Day	1	2	3	4	5	6	7	8	9
Monday	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Tuesday						NRC 179 (VS) [C-306]			
Wednesday	NRE 112 (NE) [L-102]					NRC 177 (NV) [C-306]	NRC 177 (NV) [C-306]		
Thursday		NRE 112 (NE) [L-102]		NRC 179 (VS) [C-306]		ZERO HOUR	NRC 179 (VS) [C-103]	NRC 179 (VS) [C-103]	
Friday		NRE 178 (ARS) [C-205]				NRC 177 (NV) [C-102]			
Saturday						NRE 171 (PV) [L-001]	NRE 171 (PV) [L-001]		

* Practicals, Guest Lectures and/or Extra Classes as per announcement

- NRE 112-Multivariate Data Analysis (3) (NE-Dr Neeti)
- NRC 179 - Advances in GIS and current trends (4) (Dr Vinay Sinha)
- NRE 178 - Satellite meteorology (3) (ARS-Dr Anu Rani Sharma)
- NRC 177 - Advances in remote sensing (4) (Dr Nitbhyarandam Yogeshwaran)
- NRC 105 - Independent Study (4) (Dr. Sudipta Chatterjee)
- NRE 171 - Environmental modelling (4) (PV-Dr Prabhas Yadav)

Semester: Third

Date	Course number and name	Timing	Venue	Faculty
25/11/2016	NRE 145 - Integrated impact assessment	10.40-12.40	L-001/L-102	Prof Suresh Jain
28/11/2016	NRE 112 - Multivariate data analysis	1.30-4.30	L-001/L-102	Dr Neeti
29/11/2016	NRE 151 - Wildlife conservation and management	1.30-4.30	C-102	Dr Sudipta Chatterjee
30/11/2016	NRE 129 - Industrial ecology	1.30-4.30	L-001	Dr Lakshmi Raghupathy
	NRE 168 - Food security and agriculture	1.30-4.30	L-001	Dr Chubamenla Jamir
	NRC 179 - Advances in GIS and current trends	1.30-4.30	L-001	Dr Vinay Sinha
01/12/2016	NRC 141 - Governance of climate change	1.30-4.30	L-102	Dr Nirupam Datta
	NRE 149 - Governance and management of natural resources	1.30-4.30	L-102	Dr Smriti Das
02/12/2016	NRE 133 - Environmental management system	1.30-4.30	L-102	Prof Suresh Jain
03/12/2016	NRE 183 - Energy and environment	1.30-4.30	L-001/L-102	Dr Atul Kumar
	NRE 178 - Satellite meteorology	1.30-4.30	L-001/L-102	Dr Anu Rani Sharma
	NRE 163 - Groundwater hydrology and management	1.30-4.30	L-001/L-102	Ms Ranjana Ray Chaudhari
04/12/2016	NRC 121 - Ecosystem dynamics and climate change	1.30-4.30	C-102	Prof KS Rao
05/12/2016	NRC 177 - Advances in remote sensing	1.30-4.30	C-102	Dr Nithyanandam Yogeshwaran
06/12/2016	NRE 167 - Integrated watershed management	1.30-4.30	L-102	Prof V. Subramanian
	NRE 147 - Environmental economics	1.30-4.30	L-102	Dr Nirupam Datta
07/12/2016	NRE 136 - Glacier hydrology	1.30-4.30	L-102	Dr Shreshth Tayal
	NRE 174 - Water and wastewater treatment processes and design	1.30-4.30	L-102	Ms Sarah Chawang
08/12/2016	NRE 175 - GeoInformatics for resource management	1.30-4.30	L-102	Dr Neeti
	NRC 133 - Aerosol science	1.30-4.30	L-102	Dr Kamna Sachdeva/ Dr Anu Rani Sharma
10/12/2016	NRE 171 - Environmental modeling	1.30-4.30	L-001	Prof Prateek Sharma
	NRC 137 - Climate modeling	1.30-4.30	L-001	Mr Saurabh Bhardwaj

TERI University

Weekly Schedule: MSc (GEO), II Semester 2017

Location: C-102

	1	2	3	4	5	6	7	8	9
Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday	Water Sci () [G-306]	Water Sci () [G-306]	NRG 170 (ARS) [G-306] P	NRG 170 (ARS) [G-306] P		NRG 174 (VS) [G-306] P	NRG 174 (VS) [G-306] P	NRG 172 (CKS/Vs) [TH]	NRG 172 (CKS/Vs) [TH]
Tuesday	NRG 172 (NE) P	NRG 172 (NE) P	NRG 160 (G) [TH]	NRG 160 (G) [TH]	BREAK	NRG 170 (ARS) []	NRG 170 (ARS) []	MEU 172 (NV) [G-306] P	MEU 172 (NV) [G-306] P
Wednesday	NRG 170 (ARS) [G-306] TU	NRG 170 (ARS) [G-306] TU	NRG 174 (VS) [G-306] TU	NRG 174 (VS) [G-306] TU		Zero Hour		NRG 172 (CKS/Vs) [G-306] TU	NRG 172 (CKS/Vs) [G-306] TU
Thursday			NRG 160 (G) [TH]	NRG 160 (G) [TH]		NRG 174 (VS) [TH]	NRG 174 (VS) [TH]	Water Sci () [G-306]	Water Sci () [G-306]
Friday	NRG 101 (NAV) [Cafe]	NRG 101 (NAV) [Cafe]				NRG 172 (CKS/Vs) [G-306] P	NRG 172 (CKS/Vs) [G-306] P		
Saturday	NRG 172 (NE) P	NRG 172 (NE) P				NRG 172 (NE) P	NRG 172 (NE) P		

Subject

NRG 170 - Photogrammetry (3)
NRG 174 - Spatial data modelling and GIS applications (4)
NRG 172 - Digital image processing and information extraction (4)
NRG 160 - Law and policy for maps and remote sensing (4)
MEU 172-Geoinformatics for Urban Development
NRE 172 - Principles of geoinformatics (3)

Faculty

ARS - Dr Anu Rani Sharma
VS-Dr Vinay Sinha
G-306
G-Dr Gaurav
NV-Dr Nithyanandan Yogeshwaran
NRE 101 - Technical Writing (2) NAY- Dr Namrata Yadav

P-Practical

TU-Tutorial
Geoinformatics Lab-306

TH-Theory

Programme: M.Sc. (Environmental Studies and Resource Management/Climate Science and Policy/Geoinformatics)

Semester: Second

Date	Course number and name	Timing	Venue	Faculty
01/05/2017	NRE 189 - Solid & hazardous waste management	9:30 – 12:30	L-001	Dr Lakshmi Raghupathy
02/05/2017	NRC 132 - Mitigation of climate change (Theory)	9:30 – 12:30	L-001	Dr Kamna Sachdeva
	NRC 132 - Mitigation of climate change (Practical)	1:30 – 4:30	Lab	
	NRG 160 - Law and policy for maps and remote sensing (Theory)	9:30 – 12:30	L-001	Dr Gaurav
	NRG 160 - Law and policy for maps and remote sensing (Practical)	1:30 – 4:30	Lab	
03/05/2017	NRE 144 - Environmental health & risk assessment	9:30 – 12:30	L-001	Dr Suresh Jain
04/05/2017	NRE 172 - Principles of geoinformatics (Theory)	9:30 – 12:30	L-001/L-102	Dr Neeti
	NRE 172 - Principles of geoinformatics (Practical)	1:30 – 4:30	Lab	
	NRG 170 - Photogrammetry (Theory)	9:30 – 12:30	L-001/L-102	Dr Anu Rani Sharma
	NRG 170 - Photogrammetry (Practical)	1:30 – 4:30	Lab	
05/05/2017	NRE 172 - Principles of geoinformatics (Practical)	1:30 – 4:30	Lab	Dr Neeti
	NRE 102 - Seminar course in global change	9:30 – 12:30	C-102	Dr Kamna Sachdeva/ Dr Chubamendra Jamir
06/05/2017	NRE 123 - Biodiversity assessment & conservation	9:30 – 12:30	L-102	Dr Sudipta Chatterjee
08/05/2017	NRG 172 - Digital image processing and information extraction (Theory)	9:30 – 12:30	L-001/L-102	Dr CK Singh
	NRG 172 - Digital image processing and information extraction (Practical)	1:30 – 4:30	Lab	
	NRE 141 - Basic course in environmental and resource economics	9:30 – 12:30	L-001/L-102	Dr Nirupam Datta
10/05/2017	NRC 182 - Climate change: Vulnerability, Impacts Adaptation & Resilience	9:30 – 12:30	L-001/L-102	Dr Chubamendra Jamir
	NRE 142 - Water quality management	9:30 – 12:30	L-001/L-102	Prof. Arun Kansal
11/05/2017	NRE 101 - Technical writing	9:30 – 12:30	Cafeteria	Dr Namraa Yadav
12/05/2017	NRC 134 - Air pollution and climate change	9:30 – 12:30	L-001/L-102	Dr Suresh Jain
	NRE 134 - Air quality management	9:30 – 12:30	L-001/L-102	Dr Suresh Jain
	NRG 174 - Spatial data modelling and GIS applications (Theory)	9:30 – 12:30	L-001/L-102	Dr Vinay Sinha
	NRG 174 - Spatial data modelling and GIS applications (Practical)	1:30 – 4:30	Lab	
	NRE 162 - Hydrology	Exam already over		Dr Eddy Moorts

Enclosure 5 - July - Dec 2017

TERI University

Weekly Schedule: MSc (GEO), I Semester 2017

Locations as indicated

Day	1	2	3	4	5	6	7	8	9
Monday	08:30-09:30	09:30-10:30	10:40-11:40	11:45-12:45	13:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
			NRC 101 (PC) [C-103] NRE 111 (VS) [L-001]			NRC 173 (NV) [C-103]	Dr Vinay Sinha [C-306]	Dr Vinay Sinha [C-306]	
Tuesday	Dr Nithyanandam [C-306]	Dr Nithyanandam [C-306]	NRC 171 (ARS) [C-103]	NRC 171 (ARS) [C-103]		NRC 175 (VS) [C-103]	NRC 173 (NV) [C-306]	NRC 173 (NV) [C-306]	
Wednesday	Dr Anu Rani [C-306]	Dr Anu Rani [C-306]	NRE 111 (VS) [L-001]						
Thursday			NRC 171 (ARS) [C-103]						
Friday	Dr CK Singh [C-306]	Dr CK Singh [C-306]	NRC 175 (VS) [C-306]						
Saturday							NRE 113 (VS) [L-001]		

* Practicals, Guest Lectures and/or Extra Classes as per announcement

- NRC 171 - Principles of cartography (3) (ARS-Dr Anu Rani Sharma)
- NRC 175 - Principles of GIS and GPS (4) (VS-Dr Vinay Sinha)
- NRC 173 - Principles of remote sensing (4) (NV-Dr Nithyanandam Yogeshwaran)
- NRE 111 - Environmental Statistics (3) (VS-Prateek Sharma)
- NRC 103 - Project management (3) (SUJ-Dr Subodh Jain)
- NRC 101 - Fundamentals of computers and programming (4) (P.D-Deepa Chaudhary)
- NRE 113 - Applied mathematics (3) (VS-Dr IV Bhanu Stee Rao)

M.Sc. (Geoinformatics)
Semester: 1

Date	Course number and name	Timing	Venue	Faculty
27/11/2017	NRE 111 - Environmental Statistics	9:30 am - 12:30 pm	L - 001/ L - 102	Prof. Prateek Sharma
29/11/2017	NRG 173 - Principles of remote sensing - Theory	9:30 am - 12:30 pm	C - 102	Dr C K Singh
29/11/2017	NRG 173 - Principles of remote sensing - Practical	1:30 pm - 4:30 pm	Geo Lab	Dr C K Singh
1/12/2017	NRG 101 - Fundamentals of computers and programming – Theory	9:30 am - 12:30 pm	C - 102	Ms Vandana Pangasa
1/12/2017	NRG 101 - Fundamentals of computers and programming-Practical	1:30 pm - 4:30 pm	Geo Lab	Ms Vandana Pangasa
2/12/2017	NRG 103 - Project management -Theory	1:30 pm - 4:30 pm	CV - 001/ CV - 003	Dr Subodh Jain
5/12/2017	NRG 175 - Principles of GIS and GPS - Theory	9:30 am - 12:30 pm	C - 102	Dr Vinay Sinha
5/12/2017	NRG 175 - Principles of GIS and GPS - Practical	1:30 pm - 4:30 pm	Geo Lab	Dr Vinay Sinha
7/12/2017	NRG 171 - Principles of cartography - Theory	9:30 am - 12:30 pm	C - 102	Dr Anu Rani Sharma
7/12/2017	NRG 171 - Principles of cartography - Practical	1:30 pm - 4:30 pm	Geo Lab	Dr Anu Rani Sharma
9/12/2017	NRE 113 - Applied mathematics	9:30 am - 12:30 pm	L - 001	Ms IV Bhanu Sree Rao
	NRE 173 - Research methodology and thesis writing	Exam already over		Dr Swarnup Dutta

TERI University

Location: Geoinformatics Laboratory

Weekly Schedule: MSE (GEO), III Semester 2017

	1	2	3	4	5	6	7	8	9
Day	08:30-09:30	09:35-10:35	10:40-11:40	11:45-12:45	12:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon	Dr Neel [C-306]	Dr Neel [C-306]	NRC 101 (PC) [C-103] Blocked for UDM	BREAK	NRC 179 (PD) [C-306] NRC 173 (CKS) [C-205]	NRC 179 (PD) [C-306] NRC 173 (CKS) [C-205]			
Tue	Dr Nithiyandam [C-306]	Dr Nithiyandam [C-306]			NRC 177 (NY) [C-306] NRC 175 (VS) [C-206]	NRC 177 (NY) [C-306] NRC 175 (VS) [C-206]	NRC 173 (NY) [C-306]	NRC 173 (NY) [C-306]	
Wed	NRE 112 (NE) [L-101] Dr Aru Rani [C-306]	Dr Aru Rani [C-306]	Blocked for UDM	Blocked for UDM	ZERO HOUR	NRC 179 (PD) [C-103]	NRC 179 (PD) [C-103]		
Thu	NRE 112 (NE) [L-101]		NRC 171 (ARS) [C-309] NRC 179 (PD) [C-306]	NRC 171 (ARS) [C-309] NRC 179 (PD) [C-306]		NRC 177 (NY) [C-101]	NRC 177 (NY) [C-101]	NRE 175 (NE) [C-306]	NRE 175 (NE) [C-306]
Fri	Dr CK Singh [C-306]	Dr CK Singh [C-306]	NRC 175 (VS) [C-308]		Dr V S P Sinha [C-306]	Blocked for Water Sci	Blocked for Water Sci	Blocked for Water Sci	
Sat									

Note: Practicals, Guest Lectures and/or Extra Classes as per announcement

* Extra Lab hours allocated to Each faculty members

NRC 177 Advances in Remote Sensing - (NY - Dr Nithiyandam)

NRC 179 Advances in GIS and Current Trends (PD-Dr Pyush Dubey)

M.Sc. (Geoinformatics)
Semester: 3

Date	Course number and name	Timing	Venue	Faculty
27/11/2017	NRE 171 - Environmental modelling	9:30 am - 12:30 pm	L - 001/ L - 102	Prof Pateek Sharma
02/12/2017	NRG 179 - Advances in GIS and Current Trends - Theory	9:30 am - 12:30 pm	C - 102	Mr Piyush Dubey
02/12/2017	NRG 179 - Advances in GIS and Current Trends - Practical	1:30 pm - 4:30 pm	Geo Lab	Mr Piyush Dubey
06/12/2017	NRE 178 - Satellite meteorology	9:30 am - 12:30 pm	C - 102	Dr Anu Rani Sharma
07/12/2017	NRG 177 - Advances in Remote Sensing - Theory	9:30 am - 12:30 pm	C - 103	Dr Nithiyanandam Yogeshwaran
07/12/2017	NRG 177 - Advances in Remote Sensing - Practical	1:30 pm - 4:30 pm	Geo Lab	Dr Nithiyanandam Yogeshwaran
08/12/2017	NRE 112 - Multivariate Data Analysis	9:30 am - 12:30 pm	L - 001	Dr Neeti
08/12/2017	NRE 112 - Multivariate Data Analysis	1:30 pm - 4:30 pm	Geo Lab	Dr Neeti

Enclosure 6 - Jan-Jun-2018

TEERI School of Advanced Studies

Weekly Schedule: MSc (GEO), II Semester 2018

Location: C-209

	1	2	3	4	5	6	7	8	9
Day	08:30-09:30	09:30-10:35	10:40-11:40	11:45-12:45	12:50-01:00	01:05-02:45	02:50-03:40	03:45-04:55	05:00-06:00
Monday			NREG 170 (A/R/S) TH	NREG 170 (A/R/S) TH		NREG 174 (V/S) Th	NREG 174 (V/S) Th		
Tuesday	NREG 101 (1-102)	NREG 101 (1-102)	NREG 160 (V/S) [2-306] P NREG 174 (V/S/Vishnu) [1] TH	NREG 160 (V/S/Vishnu) [1] TH		NREG 172 (C/R/S) Th	NREG 172 (C/R/S) Th		
Wednesday			NREG 174 (V/S) [2-306] P	NREG 174 (V/S) [G-306] P		Zem Hour NREG 172 (C/R/S) [G-306] P	NREG 174 (V/S) [G-306] P		
Thursday	NREG 170 (A/R/S) P	NREG 170 (A/R/S) P	NREG 160 (V/S/Vishnu) [1] TH	NREG 160 (V/S/Vishnu) [1] TH					
Friday									
Saturday									

Subject

NREG 170 - Photogrammetry (3)

Faculty:
A/R/S - Dr. Anu Rani Sharma

P-Practical

G-306

TH-Theory

Care Lab-306

NREG 174 - Spatial data modelling and GIS applications (4)

V/S/Dr. Vijay Shukla

NREG 172 - Digital image processing and information extraction (4)

C/R/S - Dr. C. R. Singh

NREG 160 - Law and policy for maps and remote sensing (4)

M/V/S/Vishnu - Dr. M. V. Shrivastava/ Dr. Vishnu

NRE 111 - Technical Writing (2)

Programme: MSc Geoinformatics
Semester: Second

Date	Course number and title	Timing	Venue	Faculty
08/05/2018	NRG 170 - Photogrammetry (Theory)	09:30 am – 12:30 pm	C-205	Dr.Anu Rani Sharma
08/05/2018	NRG 170 - Photogrammetry (Practical)	1:30 pm – 4:30 pm	Geo Lab	Dr.Anu Rani Sharma
11/05/2018	NRG 172 - Digital Image Processing and Information Extraction (Theory)	09:30 am – 12:30 pm	C-205	Dr.C.K Singh
11/05/2018	NRG 172 - Digital Image Processing and Information Extraction (Practical)	1:30 pm – 4:30 pm	Geo Lab	Dr.C.K Singh
15/05/2018	NRG 174 - Spatial Data Modeling and GIS Applications (Theory)	09:30 am – 12:30 pm	C-205	Dr. Vinay Sinha
15/05/2018	NRG 174 - Spatial data Modeling and GIS Applications (Practical)	09:30 am – 12:30 pm	Geo Lab	Dr. Vinay Sinha
17/05/2018	NRG 160 - Law and Policy for Maps and Remote Sensing	09:30 am – 12:30 pm	C-205	Dr.M.V Shiju
	NRE 101 - Technical Writing	Exam already over		

Weekly schedule: M.Sc (Geo) First semester classes					Class room -as indicated				
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday	NRE111 - PS [L-001]		NRG106 PC (Geolab)	NRE113 - IVBS [L-001]		NRG178 - CK (Geolab)			
Tuesday	NRE113 - IVBS [L-001]		NRG178 - VS (TH) [C-103]			NRG178 - CK (TH) [C-103]			
Wednesday			NRE111 - PS [L-001]			Zero Hour	NRG171 - VS (Geolab)		
Thursday			NRG171 - VS (TH) [C-103]						
Friday	NRG102 - NV (TH) [C-103]		NRG106 - PC (Geolab)				NRG178 - VS (Geolab)		
Saturday									

NRE101 - Technical Writing (Communication skills and technical writing) (3 credits) - Mr. Yalendra Jasti (Block Course)
 NRG171 - Principles of cartography (3 credits) - Dr. Vinay Soma (VS)
 NRG178 - Principles of GIS and GPS (4 credits) - Dr. Vinay Soma (VS)
 NRG178 - Principles of remote sensing (3 credits) - Dr. C. K. Singh (CK)
 NRE111 - Environmental Statistics (3 credits) - Prof. Praveen Sharma (PS)
 NRG106 - Fundamentals of Computers and Programming (3 credits) - Ms. Pooja Chaudhary (PC)
 NRE113 - Applied Mathematics (3 credits) - Ms. IV Brian Sree (IVBS)
 NRG102 - Fundamentals of Physics (2 credits) - Dr. Mihiravandam Yogeshwaran (NY)

Programme: M.Sc (Geoinformatics)
Semester: First

Date	Course Number and Name	Time	Venue	Faculty
26/11/2018	NRE 111 - Environmental statistics	9:30 am-12:30 pm	CV-001/ L-001	Prof Prateek Sharma
29/11/2018	NRG 106 - Fundamentals of computer and programming	9:30 am-12:30 pm (Geolab Practical in afternoon)	C104	Ms Pooja Chaudhary
01/12/2018	NRG 102 - Fundamentals of physics	9:30 am-12:30 pm	C-104	Dr Nithyanandan Yogeshwaran
03/12/2018	NRG 176 - principles of Gis and Guss	9:30 am-12:30 pm (Geolab Practical in afternoon)	C-104	Dr. Vinay Sinha
04/12/2018	NRG 171 - Principles of cartography	9:30 am-12:30 pm (Geolab Practical in afternoon)	C-104	Dr. Vinay Sinha
05/12/2018	NRE113 - Applied mathematics	9:30 am-12:30 pm	L-001	Ms. I Y Bhanu Sree
07/12/2018	NRG 178 - principles of Remote sensing	9:30 am-12:30 pm (Geolab Practical in afternoon)	C-104	Dr. C K Singh

Weekly schedule- M.Sc (Geo) Third semester classes					Class room -as indicated				
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday	NRG105 - NV (Ques) NRE135 - ST (C-104)					NRE151 - SC (C-103)			
Tuesday	NRG105 - NV (Ques) NRE145 - SU (L-102)		NRE171 (PS) (L-102)			NRG177 - NV(Ques) NRE151 - SC (104)	NRE153 - RRC (L-102) NRG177 - NV(Ques)	NRG177 - NV(Ques)	
Wednesday	NRE112 - NE (L-102)	NRE157 - CKS (C-104)	NRE145 - SU (L-102)	NRE145 - SU (L-102)	Zero Hour				
Thursday	NRE112 - NE (L102)		NRE171 (PS) (L-102)		NRG177 - NV(Th) (C-103)				
Friday	NRG105 - NV (Ques)		NRE153 - RRC (L-102)		NRE157 (CKS) (C-104)			NRE135 - ST (C-104)	
Saturday			NRG179 - PD (Th + Sat) (Ques)		NRG179 - PD (Th + Sat) (Ques)				

NRG177 - Advances in Remote Sensing - (4 credits) - Dr. Nityasundaram Yogeshwaran (NV)
 NRG179 - Advances in GIS and Query Tools - (4 credits) - Mr. Piyush Dubey (PD)
 NRE112 - Multivariate Data Analysis (2 credits) - Dr. Mudit (NE)
 NRE157 - Integrated watershed management (3 credits) - Dr. Chander Kumar Singh (CKS)
 NRE151 - Waste generation and management (3 credits) - Dr. Soufale Chatterjee (SC)
 NRE171 - Environmental modeling (4 credits) - Prof. Piyush Sharma (PS)
 NRG105 - Landscape Study (4 credits) - Dr. Nityasundaram Yogeshwaran
 NRE145 - Integrated impact assessment (4 credits) - Prof. Surajit Jena (SJ)
 NRE153 - Groundwater hydrology and management (3 credits) (RRC- Ms. Ranjana Ray Chaudhuri)
 NRE135 - Glacier Hydrology (3) - Dr. Shreshth Taja (ST)

Programme: M.Sc (Geoinformatics)
Semester: Third

Date	Course Number and Name	Time	Venue	Faculty
28/11/2018	NRG 177 - Advances in Remote Sensing	9:30 am-12:30 pm (Geolab Practical in afternoon)	C-104	Dr Nithyanandam Yogeshwaran
01/11/2018	NRG 179 - Advances in GIS and New Trends	9:30 am-12:30 pm (Geolab Practical in afternoon)	C-205	Mr Piyush Dubey

Enclosure 8 - Jan - June 2019

MSc (Geo) II Semester

Classroom C-206

Day	1	2	3	4	5	6	7	8	9
Monday	08:30-09:30	09:35-10:15	10:40-11:40	11:45-12:45	12:45-01:45	01:45-02:45	02:50-03:30	03:35-04:55	05:00-05:00
Tuesday									
Wednesday									
Thursday									
Friday									
Saturday									

Course

Faculty

P-Practical

TH-Theory

NRG 170 - Photogrammetry (1)
 NRG 174 - Spatial data modelling and GIS applications (4)
 NRG 172 - Digital image processing and information extraction (4)
 NRG 108 - Programming in Geostatistics (2)
 NRG 103 - Project Management (3)
 NRG 162 - Law and policy for maps and remote sensing (2)
 NRE 112 - Multivariate data analysis (3)
 NRE 173 - Research Methodology (2)

ARS - Dr Anu Rani Sharma
 VS- Dr Vinay Sanku
 CRS - Dr CKSingh
 NE - Dr Neel
 SJ - Dr. Subodh Jais
 SA - Mr. Saravanan A.
 KRC- Mr. Kandeep Roy Chowdhury
 SD- Dr. Swapna Datta

Programme: M.Sc. (Geoinformatics)
Semester: Second

Date	Course number and Title	Time	Venue	Faculty
29/04/2019	NRG 162 - Law and policy for maps and remote sensing	01:30 pm – 04:30 pm	C-207	Dr Saravanan A
02/05/2019	NRE 173 - Research methodology and thesis writing		Assignment based exam	Dr Swarup Dutta
06/05/2019	NRG 172 - Digital image processing and information extraction	09:30 am – 12:30 pm	C-206	Dr C K Singh
08/05/2019	NRG 103 - Project management	09:30 am – 12:30 pm	L-304	Dr Subodh Jain
11/05/2019	NRG 112 - Multivariate data analysis	09:30 am – 12:30 pm	C-206	Mr Kaushik Roy Choudhary
14/05/2019	NRG 174 - Spatial data modelling and GIS application	09:30 am – 12:30 pm	C-206	Dr Vinay Sinha
17/05/2019	NRG 170 - Photogrammetry	09:30 am – 12:30 pm	C-206	Dr Anu Rani Sharma
	NRG 108 - Programming in Geoinformatics		Exam already over	Dr Neeti

Enclosure 9 - July-Dec 2019

TERI School of Advanced Studies

Weekly Schedule: MSc. Geo. I Semester 2018							Location: G-103			
Day	0830-0930	0930-1030	1040-1140	1145-1245	12:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00	
Mon	NRE111-PS [L-001]		NRG166 - PCIL		LUNCH BREAK		NRE113 - AG [L-001]			
Tue		NRG106 - PCIL	NRG176-VS/TH [C-100]				NRG178 - CXS/TH [C-100]		NRG178-CXS/L	
Wed	NRE111-PS [L-001]		NRG171-ARS/TH [C-105]				Zero Hour			
Thu	NRG171-ARS/L		NRG102-NV/TH [C-102]							
Fri	NRE101 - GP						NRG178-VS/L			
Sat										

* Prerequisites: Guest Lectures and/or Extra Classes as per announcement

Course	Course coordinator
NRE111 - Environmental Studies (3 credits)	Prof. Pratishk Sharma (PS)
NRG106 - Fundamentals of computers and programming (2 credits)	Mrs. Pooja Chaudhary (PC)
NRE113 - Applied mathematics (3 credits)	Dr. Arundati Goswami (AG)
NRG102 - Fundamentals of physics (2 credits)	Dr. Nityanandan Yogeswaran (NY)
NRG171 - Principles of cartography (3 credits)	Dr. Anu Rani Sharma (ARS)
NRG178 - Principles of GIS and GIMS (4 credits)	Dr. Vijay Saha (VS)
NRG178 - Principles of remote sensing (3 credits)	Dr. C. K. Singh (CKS)
NRE101 - Technical Writing (Communication skills and technical writing)	Guest Faculty - (Block Course)

Programme: M.Sc. (Geoinformatics)
Semester: First

Date	Course number and title	Time	Venue	Faculty
25/11/2019	NRE 113 - Applied Mathematics	1:45 pm - 4:55 pm	L-001	Dr. Anandajit Goswami
29/11/2019	NRE 101 - Communication skills and technical writing	10:40 am - 12:45 pm	CV-001	Dr. Sunsel Debnbi
04/12/2019	NRG 106 - Fundamentals of computers and programming (Theory)	09:30 am - 12:30 pm	C-103	Ms. Pooja Chaudhary
04/12/2019	NRG 106 - Fundamentals of computers and programming (Practical)	1:30 pm - 4:30 pm	Geo lab	Ms. Pooja Chaudhary
06/12/2019	NRG 171 - Principles of Cartography (Theory)	09:30 am - 12:30 pm	C-103	Dr. Anu Rani Sharma
06/12/2019	NRG 171 - Principles of Cartography (Practical)	1:30 pm - 4:30 pm	Geo lab	Dr. Anu Rani Sharma
09/12/2019	NRG 178 - Principles of remote sensing (Theory)	09:30 am - 12:30 pm	C-103	Dr. Chander Kumar Singh
09/12/2019	NRG 178 - Principles of remote sensing (Practical)	1:30 pm - 4:30 pm	Geo lab	Dr. Chander Kumar Singh
11/12/2019	NRE 111 - Environmental Statistics	09:30 am - 12:30 pm	L-001/ L-102	Prof. Prateek Sharma
13/12/2019	NRG 102 - Fundamentals of Physics	09:30 am - 12:30 pm	C-103	Dr. Nithyanandam Yogeswaran
16/12/2019	NRG 176 - Principles of GIS and GNSS (Theory)	09:30 am - 12:30 pm	C-103	Dr. Vinay Shankar Prasad Sinha
16/12/2019	NRG 176 - Principles of GIS and GNSS (Practical)	1:30 pm - 4:30 pm	Geo lab	Dr. Vinay Shankar Prasad Sinha

TERI School of Advanced Studies

Weekly Schedule: MSc Geo, III Semester 2019					Location: as indicated				
Day	0830-0930	0935-1035	1040-1140	1145-1245	12:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon			NRE151 - (SC) [CV-002]		LUNCH BREAK	NRG177 - NY(L)			
Tue		NRE151 - (SC) [CV-002]	NRG166 - ARSL			NRG165 - VS (TH) [C-206]	NRG177 - NY (TH) [206]		
Wed	NRE175 - NS(L)		NRG164 - NE/CKS (TH) [206]			Zero Hour	NRG164 - NE/CKS (L)		
Thu	NRG167 - NE/DU (TH) [C-103]					NRG165 - VS (L)			
Fri	NRG166 - ARSL(Th) [CV-001/cate -2nd floor] (L)		NRG167 - NE/DU (L)						
Sat			NRG179 - PD (TH) [C-103]			NRG179 - PD (L)			

* Practicals, Guest Lectures and/or Extra Classes as per announcement.

Course	Course coordinator
NRG177 Advances in remote sensing (4 credits)	Dr. Kishyanandan Yogeswaran (NY)
NRG166 Geoinformatics applications for atmosphere (3 credits)	Dr. Anu Rani Sharma
NRE151 Wildlife conservation and management (3 credits)	Dr. Sudhita Chatterjee (SC)
NRG165 Geoinformatics applications for water resources (3 credits)	Dr. Vinay Sinha (VS)
NRG164 Geoinformatics applications for land resources (3 credits)	Dr. Neel / Dr. C.K. Singh (NE/CKS)
NRG167 Geocomputation (3 credits)	Dr. Neel / Dr. Deepak Jain (NE/DU)
NRG179 Advances in GIS and current trends (4 credits)	Mr. Piyush Dubey (PD)

Programme: M.Sc. (Geoinformatics)
Semester: Third

Date	Course number and title	Time	Venue	Faculty
25/11/2019	NRE 113 - Applied mathematics	1:45 pm - 4:35 pm	L-001	Dr. Anandajit Goswami
29/11/2019	NRG 166 - Applications of geoinformatics for atmosphere (Presentations)	08:30 am - 10:35 pm	Geo lab	Dr. Anu Rani Sharma
2/12/2019	NRG 167 - Geocomputation	1:30 pm - 4:30 pm	C-103	Dr. Neeti / Dr. Deepy Jain
4/12/2019	NRG 164 - Applications of geoinformatics for land resources (Presentations)	09:30 am - 12:30 pm	C-206	Dr. Neeti / Dr. Chandar Kumar Singh
7/12/2019	NRG 166 - Applications of geoinformatics for atmosphere	09:30 am - 12:30 pm	C-103	Dr. Anu Rani Sharma
10/12/2019	NRE 167 - Integrated watershed management	1:30 pm - 4:30 pm	C-103	Dr. Chandar Kumar Singh
11/12/2019	NRE 151 - Wildlife Conservation and management	1:30 pm - 4:30 pm	C-103	Dr. Sudipta Chatterjee
13/12/2019	NRG 165 - Applications of geoinformatics for water resources (Theory)	09:30 am - 12:30 pm	C-206	Dr. Vinay Shankar Prasad Sinha
13/12/2019	NRG 165 - Applications of geoinformatics for water resources (Presentations)	1:30 pm - 4:30 pm	C-206	Dr. Vinay Shankar Prasad Sinha
14/12/2019	NRG 179 - Advances in GIS and current trends (Theory)	09:30 am - 12:30 pm	C-103	Mr. Piyush Dubey
14/12/2019	NRG 179 - Advances in GIS and current trends (Practical)	1:30 pm - 4:30 pm	Geo lab	Mr. Piyush Dubey
18/12/2019	NRG 181 - Advances in remote sensing: Thermal, Hyperspectral, Microwave, LIDAR and UAV (Theory)	09:30 am - 12:30 pm	C-103	Dr. Nidhiyandam Yogeswaran

1.1.3.A.

Date	Course number and title	Time	Venue	Faculty
18/12/2019	NRG 181 - Advances in remote sensing: Thermal, Hyperspectral, Microwave, LIDAR and UAV (Practical)	1:30 pm – 4:30 pm	Geolab	Dr.Nithiyandam Yogeswaran

Enclosure 10 - Jan - Jun 2020

TERI School of Advanced Studies

Weekly Schedule: MSc Geo, II Semester 2020

Weekly Schedule: MSc Geo, II Semester 2020									
Day	0830-0930	0935-1035	1040-1140	1145-1245	12:45-01:45	01:45-02:45	02:50-03:50	03:55-04:55	05:00-06:00
Mon	NRG 108 (NE) (Th/P)(Geolab)				LUNCH BREAK	NRG 172 (CKS) (Geo Lab)			
Tue	NRG 170 (ARS)(Th) (C-206)		NRG172 (CKS)(Th) (C-206)	NRG 163 (VS) (Geo Lab)					
Wed	NRE 112 (KRC) (Th) (C-206)		NRE173 (SD) (Th) (L-102)	Zero Hour		NRG 103 (SJ) (Th) (L-102)			
Thu			NRG 163 (VS) (Th) (C-206)	NRG 162 (VK)(Th) (C-206)					
Fri		NRE112 (KRC) (Th) (C-206)	NRG 170 (ARS) (Geolab)						
Sat									

Course	Course coordinator
NRG 170 - Photogrammetry (3)	Dr Anu Rani Sharma(ARS)
NRG 163 - Spatial data modelling and GIS applications (4)	Dr Vinay Sinha (VS)
NRG 172 - Digital image processing and information extraction (4)	Dr C K Singh (CKS)
NRG 108 - Programming in Geoinformatics (3)	Dr Maesi (NE)
NRG 103 - Project Management (3)	Mr. Subodh Jain (SJ)
NRG 162 - Law and policy for maps and remote sensing (2)	Dr. Virenu K. (VK)
NRE 112- Multivariate data analysis (3)	Mr. Kaushik R Chaudhary (KRC)
NRE 173- Research Methodology and thesis writing (2)	Dr. Swapn Dutta (SD)

Programme: MSc Geoinformatics
Semester: second

Date	Course number and Name	Faculty
26/05/2020	NRG 162: Law and policy for maps and remote sensing	Dr Vishnu K
27/05/2020	NRG 103: Project Management	Dr Subodh Jain
29/05/2020	NRG 170: Photogrammetry	Dr Anu Rani Sharma
02/06/2020	NRG 108: Programming in Geoinformatics	Dr Neeti
05/06/2020	NRG 172: Digital image processing and information extraction	Dr C K Singh
08/06/2020	NRE 112: Multivariate data analysis	Mr Kaushik Roy Choudhary
11/06/2020	NRG 163: Spatial data modelling and GIS application (Viva)	Dr Vinay Sinha
12/06/2020	NRG 163: Spatial data modelling and GIS application (Theory)	Dr Vinay Sinha

To,

Mr. Kamal Sharma

Registrar

TERI School of Advanced Studies

New Delhi

16 August 2021

Subject: Class and end semester exam schedule of M.A (Sustainable Development Practice)
 programme during July 2015 and June 2020

Dear Sir,

Please find attached the Class and end semester exam schedule of M.A (Sustainable Development Practice programme during July 2015 and June 2020:

1. Enclosure 1 – Class and end semester exam schedule for July-December 2015 semester.
2. Enclosure 2 – Class and end semester exam schedule for January-June 2016 semester.
3. Enclosure 3 – Class and end semester exam schedule for July-December 2016 semester.
4. Enclosure 4 – Class and end semester exam schedule for January-June 2017 semester.
5. Enclosure 5 – Class and end semester exam schedule for July-December 2017 semester.
6. Enclosure 6 – Class and end semester exam schedule for January-June 2018 semester.
7. Enclosure 7 – Class and end semester exam schedule for July-December 2018 semester.
8. Enclosure 8 – Class and end semester exam schedule for January-June 2019 semester.
9. Enclosure 9 – Class and end semester exam schedule for July-December 2019 semester.
10. Enclosure 10 – Class and end semester exam schedule for January-June 2020 semester.

Yours sincerely,

Ms. Rebecca Anthony

Department Assistant

Department of Policy Studies

Enclosure 1
July - Dec 2015
1.1.3.A.

CLASSROOM : C 205

MA-SDP First Semester 2015

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:15	1:15 - 2:15	2:20 - 3:20	3:25 - 4:25	4:30 - 5:30	5:35 - 6:35
Monday						MPD (101) Nithurika Tyagi (TBD)	Ms. Nithurika Tyagi (TBD)	MPD (143) Dr. Anand Vadivelu		
Tuesday						MPD (185) Dr. Sahana Dey				Global Class (JASD)
Wednesday						Z. H e o r n o r	MPD (135) No Faculty			
Thursday						MPD (101) Ms. Nithurika Tyagi (TBD)				
Friday						MPD (185) Dr. Sahana Dey		MPD (143) Dr. Anand Vadivelu		
Saturday										

MPD 173 (Social Research Methods) Credit - 4
MPD 111 (Quantitative Analysis for Development Practice) Credit - 3
MPD 101 (Integrated Approaches to Sustainable Development Practice) Credit - 3
MPD 185 (Organisational Behaviour and Human Resource Non - Profit Organisations) Credit - 3
MPD 135 (Application of Environmental Science) Credit - 3
MPD 143 (Principles of Economics) Credit - 3
MPD 127 (Perspectives on Development) Credit - 1

Name of the Programme: MA (Sustainable Development Practice)
Semester: First

July-Dec 2015

Date	Course no and name	Timings	Location	Faculty
24/11/2015	MPD 111 - Quantitative analysis for development practice	9:30 am – 12:30 pm	C-205	Dr Papiya Guha Mazumdar
26/11/2015	MPD 185 – Organizational behaviour and human resource non-profit organizations	9:30 am – 12:30 pm	C-205	Dr. Sahana Dey
28/11/2015	MPD 143 - Principles of economics	9:30 am – 12:30 pm	C-205	Dr. G Ananda
30/11/2015	MPD 127 - Perspectives on development	9:30 am – 12:30 pm	C-205	Dr. Gopal Sarangi
02/12/2015	MPD 135 - Application of environmental science	9:30 am – 12:30 pm	C-205	Dr. Vinay Kumar Tyagi
04/12/2015	MPD 173 - Social research methods	9:30 am – 12:30 pm	C-205	Dr. Smriti Das

MA-SDP Third Semester 2015

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:15	1:15 - 2:15	2:20 - 3:20	3:25 - 4:25	4:30 - 5:30	5:35 - 6:35
Monday							WSW (145) Dr. Vishal Niranjan (C 309)			
Tuesday		MPD (122) Dr. Papiya Gupta Mazumdar (C 206)					NRE (149) Dr. Vishal Niranjan / (C 206) PPM (163) Dr. Sapna Narula (C 307)			
Wednesday				MPD (143) Dr. Sapna Narula (C 206)		Z e r o	MEU (167) Dr. Bhawna Bhatt (Computer Lab 104)			
Thursday		MPD (122) Dr. Papiya Gupta Mazumdar (C 206)		MEU (167) Dr. Bhawna Bhatt (Computer Lab 104)		Prof. O.P. Rao / (C 206) PPM (163) Dr. Sapna Narula (C 307)	MPD (138)	WSW (143) Dr. Vishal Niranjan (C 309)		
Friday				MPD (183) Dr. Sapna Narula (C 206)		MPD (138) Prof. O.P. Rao (C 206)	NRE (149) Dr. Vishal Niranjan (C 206)			
Saturday										
Core Course										
MPD 161 (Public Policy Process and Institutions) Credit - 3										
MPD 129 (Project Design and Management for Sustainable Development Practice) Credit - 4 (17th - 22nd August, 2015 - Tentative)										
MPD 122 (Public Health Development : Issues and Methods) Credit - 3										
Elective Course										
MPD 183 (ICT for Sustainable Development) Credit - 3										
NRC 145 (Economics of Climate Change) Credit - 3										
NRE 168 (Food Security and Agriculture) Credit - 3										
ENR 117 (Environmental Implications of Energy Use) Credit - 3										
NRE 149 (Governance and Management of natural Resources) Credit - 3										
NRE 147 (Environmental Economics) Credit - 3										
NRE 175 (Geoinformatics for Resource Management) Credit - 4										
MEU 167 (Urban Development Policies and Programmes) Credit - 3										
MPD 138 (Renewable Energy Policies) Credit - 3										
WSW 143 (Water Resources Institutions and Governance) Credit - 3										
PPM 163 (Sustainability Reporting and CSR) Credit - 3										

Name of the Programme: MA (Sustainable Development Practice)
Semester: Third

July - December 2015

Date	Course no and name	Timings	Location	Faculty
23/11/2015	NRE 168 - Food security and agriculture	1:30 pm - 4:30 pm	L-102	Dr Chubamenia Jamir
	PPM 163 - Sustainability reporting and CSR	9:30 am - 12:30 pm	C-308	Dr Sapna Narula
24/11/2015	NRC 141 - Governance of climate change	1:30 pm - 4:30 pm	L-102	Dr Manish Srivastava
26/11/2015	NRE 149 - Governance and management of natural resources	9:30 am - 12:30 pm	C-102	Dr Smriti Das
27/11/2015	WSW 143 - Water resources - Institutions and governance	9:30 am - 12:30 pm	C-309	Dr Vishal Narain
	MPD 183 - ICT for sustainable development	1:30 pm - 4:30 pm	C-206	Dr Sapna Narula
28/11/2015	NRE 155 - Environmental law	9:30 am - 12:30 pm	L-001/L-102	Mr M V Shiju
30/11/2015	MPD 122 - Public health development	1:30 pm - 4:30 pm	C-206	Dr. Papiya Guha Mazumdar
02/12/2015	PPM 133A - Energy policy and management	9:30 am - 12:30 pm	C-308	Dr O P Rao
	MEU 167 - Urban development policies and programmes	9:30 am - 12:30 pm	Computer lab 104	Dr. Bhawna Bali
04/12/2015	MPD 161 - Public policy processes and institutions	1:30 pm - 4:30 pm	C-206	Dr. Smriti Das
05/12/2015	MPD 129 - Project design and management for sustainable development practice	1:30 pm - 4:30 pm	C-206	Prof. G. Krishnamurthi

Enclosure 2
Jan - June 2016

MA (SDP) 2nd semester

C-205

	8:35 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:15	1:15 - 2:15	2:20 - 3:20	3:25-4:25	4:30 - 5:30
Monday		MPD 124 (PGM)				MPD 145 (KS)		MPD 102 (SD)	
Tuesday			From 09:00 AM	MPD 102 (SD)		MPD 145 (KS)			
Wednesday		MPD 124 (PGM)		MPD 126 (MNR)		MPD 145 (KS)			
Thursday		From 09:00 AM			LUNCH	MPD 145 (KS)			
Friday		MPD 152 (MPRM)		MPD 147 (GS)		MPD 145 (KS)		MPD 153 (LNV)	
Saturday									
Sunday									

CORE COURSES

Credit

MPD 153	Management of Development Organizations	Dr. L.N. Venkataraman (LNV)	3
MPD 124	Population & Health Techniques of Analysis Policy Perspectives	Dr. Papiya Guha Mazumdar (PGM)	3
MPD 147	Development Economics	Dr. Gopal Sarangi (GS)	3
MPD 102	Group Practicum 2	Dr. Smriti Das (SD)	4
MPD 126	Key Concepts of Cultural & Political Ecology	Dr. Mala Narang Reddy (MNR)	2
MPD 152	Law, Society & Sustainable Development	Dr. M.P. Ram Mohan (MPRM)	3
MPD 145	Integrated Impact Assessment	Dr. Kamina Sachdeva (KS)	2

Programme: MA (Sustainable Development Practice)

Semester: Second

Date	Course number and name	Timings	Location	Faculty
02/05/2016	MPD 145 - Integrated impact assessment	1:30 pm – 4:30 pm	L-103	Dr. Kamna Sachdeva
06/05/2016	MPD 147 - Development economics	9:30 am – 12:30 pm	L-103	Dr. Gopal Sarangi
09/05/2016	MPD 126 - Key concepts of cultural and political ecology	9:30 am – 12:30 pm	L-103	Dr. Mala Narang Reddy
10/05/2016	MPD 153 - Management of development organizations	9:30 am – 12:30 pm	L-103	Dr. L.N. Venkataraman
13/05/2016	MPD 152 - Law, society and sustainable development	9:30 am – 12:30 pm	L-103	Dr. M.P. Ram Mohan
	MPD 124 - Population and health: Techniques of analysis policy perspectives	Already done		Dr. Papiya Guha Mazumdar
	MPD 102 - Group practicum	No exam (Field Work – Presentation)		Dr. Smriti das

Enclosure 3
July - December 2014

MA (SDP) 1st Semester
C - 205

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:15	1:15 - 2:15	2:20 - 3:20	3:25- 4:25	4:30 - 5:30	05:30 - 06:30
Monday		MPD 111 (Dr. PS) L - 001		MPD 135 (Prof. VS)		MPD 101				
Tuesday						MPD 173 (Dr. SD) L - 304		MPD 143 (Dr. GS)		MPD 101 Global Class Seminar Hall
Wednesday				MPD 111 (Dr. PS) L - 001		Zero Hour	MPD 173 (Dr. SD) L - 304			
Thursday		MPD 135 (Prof. VS)		MPD 143 (Dr. GS)	LUNCH	MPD 101	MPD 127 (Dr. LNV) C - 206			
Friday										
Saturday				MPD 185 (Ms. NS) (Class will start from 11:00 AM)		MPD 185 (Ms. NS)				
Sunday										

CORE COURSES		Faculty Name	Credit
MPD 173	Social research methods	Dr. Smriti Das (Dr. SD)	4
MPD 185	Organisational behaviour and human resource management for non-profit organisations	Ms. Neha Suri (Ms. NS)	3
MPD 143	Principles of economics	Dr. Gopal Sarangi (Dr. GS)	3
MPD 127	Perspectives on development	Dr. L. N. Venkataraman (Dr. LNV)	1
MPD 101	Integrated approaches to sustainable development practice	Dr. Smriti Das (Dr. SD)	3
MPD 135	Application of environmental science	Prof. V. Subramanian (Prof. VS)	3
MPD 111	Quantitative analysis for development practice	Dr. Prateek Sharma (Dr. PS)	3

Programme: MA (Sustainable Development Practice)

Semester: First

Date	Course number and name	Timing	Location	Faculty
29/11/2016	MPD 143 - Principles of economics	2.30-5.30	L-304	Dr Gopal Sarangi
01/12/2016	MPD 173 - Social research methods	1.30-4.30	L-304	Dr Smriti Das
03/12/2016	MPD 185 - Organizational behaviour and human resource management for non-profit organizations	1.30-4.30	L-304	Ms Neha Suri
04/12/2016	NRE 165 - Introduction to sustainable development	9.30-12.30	L-001/L-102/ L-103/L-304/ Cafeteria block	Dr Mala Narang Reddy
05/12/2016	MPD 111 - Quantitative analysis for development practice	9.30-12.30	L-001/L-102/ L-103	Dr Prateek Sharma
06/12/2016	MPD 135 - Application of environmental science	1.30-4.30	L-304	Prof. V. Subramanian
09/12/2016	MPD 127 - Perspectives on development	1.30-4.30	L-304	Dr. L.N. Venkataraman

MA (SDP) 3rd Semester
C - 206

July - December 2016

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:15	1:15 - 2:15	2:20 - 3:20	3:25- 4:25	4:30 - 5:30
Monday								MPD 161 (Dr. SD)	
Tuesday				MPD 122 C - 205				PPS 132 (Dr. LNV)	
Wednesday			MPD 122				MPD 183 (Dr. SN)		
Thursday				MPD 161 (Dr. SD) C - 206	LUNCH				
Friday							MPD 183 (Dr. SN) C - 205		
Saturday									
Sunday									

CORE COURSES			Faculty Name	Credit
MPD 161	Public policy processes and institutions		Dr. Smriti Das (Dr. SD)	3
PPS 132	Development Theories and Processes		Dr. L.N. Venkataraman (Dr. LNV)	Elective - 3
MPD 129	Project design and management for sustainable development practice Note: Block course from 22nd - 27th August		Prof. G. Krishnamurthi (Prof. GK)	4
MPD 183	ICT for sustainable development Note: The classes will start from September onwards		Dr. Sapna Narula (Dr. SN)	Elective - 3
MPD 122	Public health and development: Issues and methods			3

Programme: MA (Sustainable Development Practice)

Semester: Third

Date	Course number and name	Timing	Location	Faculty
26/11/2016	PPS 132 - Development theories and processes	10.00-5.00	C-206	Dr. L.N.Venkataraman
28/11/2016	MPD 122 - Public health and development: Issues and methods	1.30- 4.30	L-304	Dr. Prashant Kumar Singh
29/11/2016	MPD 129 - Project design and management for sustainable development practice	1.30- 4.30	Cafeteria block	Prof. G. Krishnamurthi
05/12/2016	MPD 183 - ICT for sustainable development	1.30- 4.30	C-206	Dr. Sapna Narula
08/12/2016	MPD 161 - Public policy processes and institutions	1.30- 4.30	Cafeteria block	Dr. Smriti Das

MA (SDP) 2nd Semester
C - 205

Enrollment 4
Jan - June 2017

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:15	1:15 - 2:15	2:20 - 3:20	3:25-4:25	4:30 - 5:30	05:30 - 06:30
Monday	MPD 152 (Dr. MPRM)		MPD 145 (Prof. VS)							
Tuesday		MPD 152 (Dr. MPRM)	MPD 153 (Dr. LNV)			MPD 102 (Dr. SD)		MPD 124 (Dr. PKS)		
Wednesday			MPD 126 (Dr. S Dutta)			Zero Hour	MPD 147 (Dr. GS)			
Thursday			MPD 124 (Dr. PKS)		LUNCH	MPD 102 (Dr. SD)	MPD 147 (Dr. GS)			
Friday			MPD 153 (Dr. S Dutta)							
Saturday			Mr. Raj Chennappa							
Sunday										

CORE COURSES		Faculty Name	Credit
MPD 124	Population and health: Techniques of analysis policy perspectives	Dr. Prashant Kumar Singh (Dr. PKS)	3
MPD 153	Management of development organizations	Dr Venkataraman LN (Dr. LNV) & Dr. Swarup Dutta (Dr. S Dutta)	3
MPD 152	Law, society and sustainable development	Dr M P Ram Mohan (Dr. MPRM)	3
MPD 126	Key concepts of cultural and political ecology	Dr. Swarup Dutta (Dr. SDutta)	3
MPD 102	Group practicum 2	Dr. Smriti Das (Dr. SD)	4
MPD 145	Integrated impact assessment	Prof. V. Subramanian (Prof. VS)	3
MPD 147	Development economics	Dr. Gopal Sarangi (Dr. GS)	3

Programme: MA (Sustainable Development Practice)

Semester: Second

Date	Course number and name	Timing	Venue	Faculty
01/05/2017	MPD 124 - Population and health: Techniques of analysis policy perspective	9:30 – 12:30	L-304	Dr. Prashant Kumar Singh
05/05/2017	MPD 145 - Integrated impact assessment	9:30 – 12:30	L-304	Prof. V. Subramanian
08/05/2017	MPD 147 - Development economics	9:30 – 12:30	L-304	Dr. Gopal Sarangi
10/05/2017	MPD 126 - Key concepts of cultural and political ecology	9:30 – 12:30	L-304	Dr. Swarup Dutta
13/05/2017	MPD 153 - Management of development organizations	9:30 – 12:30	L-304	Dr. Swarup Dutta/ Dr. L.N. Venkataraman
	MPD 152 - Law, society and sustainable development	Exam already over		Dr. M P Ram Mohan
	MPD 102 - Group practicum	No major exam		

Enclosure 5
July - December 2017

MA-SDP First Semester
Class Room: C - 205

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday				MPD 135 (Prof. VS)					
Tuesday		MPD 135 (Prof. VS)		MPD 111 (Dr. PKS)		MPD 173 (Dr. SD)		MPD 127 (Dr. LNV)	
Wednesday		MPD 185 (Ms. NS)				Zero Hour	MPD 101 (Dr. SD)		
Thursday				MPD 111 (Dr. PKS)		MPD 143 (Dr. GS)			
Friday				MPD 173 (Dr. SD)		MPD 143 (Dr. GS)			
Saturday									

MPD 173 (Social Research Methods) Credit - 4 - Dr. Swarup Dutta
MPD 111 (Quantitative Analysis for Development Practice) Credit - 3 - Dr. Prashant Kumar Singh
MPD 101 (Integrated Approaches to Sustainable Development Practice) Credit - 3 - Dr. Swarup Dutta
MPD 185 (Organisational Behaviour and Human Resource Non - Profit Organisations) Credit - 3 - Ms. Neha Suri
MPD 135 (Application of Environmental Science) Credit - 3 - Prof. V. Subramanian
MPD 143 (Principles of Economics) Credit - 3 - Dr. Gopal Sarangi
MPD 127 (Perspectives on Development) Credit - 1 - Dr. L.N. Venkataraman

MA (Sustainable Development Practice)
Semester: 1

Date	Course number and name	Time	Venue	Faculty
27/11/2017	MPD 135 – Application of Environmental Science	9:30 am – 12:30 pm	L - 103	Prof. V. Subramanian
29/11/2017	MPD 111 – Quantitative Analysis for Development Practice	1:30 pm – 4:30 pm	L - 103	Dr. Prashant Kumar Singh
1/12/2017	MPD 127 – Perspectives on Development	2:00 pm – 5:00 pm	L - 103	Dr. L.N. Venkataraman
4/12/2017	MPD 173 – Social Research Methods	1:30 pm – 4:30 pm	L - 102	Dr. Swarup Dutta
6/12/2017	MPD 143 – Principles of Economics	1:30 pm – 4:30 pm	L - 103	Dr. Gopal Sarangi
	MPD 101 – Integrated Approaches to Sustainable Development Practice	No written exam		Dr. Swarup Dutta

MA (SDP) 3rd Semester
Class Room:

July - December 2017

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday				MPD 122 (Dr. PKS) C - 206		MPD 181 (Dr. SD) Cafe 2nd Floor CV - 001			
Tuesday				MPD 163 (Dr. SN) C - 206					
Wednesday				MPD 122 (Dr. PKS)		Zero Hour	MPD 161 (Dr. SD) C - 206		
Thursday								PPS 132 (Dr. LNV) Cafe 3rd Floor CV - 002	
Friday							MPD 183 (Dr. SN) C - 410		
Saturday									
Sunday									

CORE COURSES			Faculty Name	Credit
MPD 161	Public policy processes and institutions		Dr. Smriti Das (Dr. SD)	3
PPS 132	Development Theories and Processes		Dr. L.N. Venkataraman (Dr. LNV)	Elective - 3
MPD 129	Project design and management for sustainable development practice Note: Block course from 08th - 12th August		Prof. G. Krishnamurthi (Prof. GK)	4
MPD 183	ICT for sustainable development		Dr. Sapna Narula (Dr. SN)	Elective - 3
MPD 122	Public health and development: Issues and methods		Dr. Prashant Kumar Singh	3

MA (Sustainable Development Practice)
Semester: 3

Date	Course number and name	Time	Venue	Faculty
20/11/2017	PPM 104 – Consumer Behaviour			Mr. Anil Gupta
23/11/2017	PPM 199 – Entrepreneurship Development and Management	4:00 pm – 6:00 pm	C - 308	Prof. Jay Seelan
27/11/2017	MPD 129 – Project Design for Management for Sustainable Development Practice	9:30 am – 12:30 pm	L - 304	Prof. G. Krishnamurthi
27/11/2017	MEU 167 – Urban Development Policies and Programmes	1:30 pm – 4:30 pm	C - 204	Dr. Bhawna Bali
29/11/2017	MPD 161 – Public Policy Processes and Institutions	9:30 am – 12:30 pm	L - 102	Dr. Smriti Das
30/11/2017	MPD 183 – ICT for Sustainable Development	9:30 am – 12:30 pm	C - 102	Dr. Sapna Narula
30/11/2017	NRE 155 – Environmental Law and Policy	1:30 pm – 4:30 pm	L - 001 & L - 102	Mr. Amrithnath S B
30/11/2017	MPE 125 – Ecological Economics	9:30 am – 12:30 pm	L - 103	Dr. Nandan Nawn
1/12/2017	PPM 163 – Sustainability Reporting and CSR	1:30 pm – 4:30 pm	L - 304	Dr. Sapna Narula
2/12/2017	NRE 165 – Introduction to Sustainable Development	9:30 am – 12:30 pm	CV - 001	Dr. Mala Narang Reddy
4/12/2017	PPS 132 – Development Theories and Processes	2:00 pm – 05:00 pm	C - 103	Dr. L.N. Venkataraman
5/12/2017	NRE 149 – Governance and Management of Natural Resources	1:30 pm – 4:30 pm	L - 102	Dr. Smriti Das
6/12/2017	NRE 168 – Food Security and Agriculture	1:30 pm – 4:30 pm	L - 001	Dr. Chubamenia Jamir
7/12/2017	MPD 122 – Public Health and Development Issues and Methods	1:30 pm – 4:30 pm	L - 001	Dr. Prashant Kumar Singh
7/12/2017	NRE 167 – Integrated Watershed	9:30 am – 12:30 pm	C - 204	Prof. V. Subramanian
8/11/2017	MPE 145 – Economics of Health and Environment	1:30 pm – 4:30 pm	L - 103	Dr. Sukanya Das
8/12/2017	ENR 115 - Building Energy and Green Buildings	1:30 pm – 4:30 pm	C - 103	Mr. Pradeep Kumar
8/12/2017	NRE 112 – Multivariate Data Analysis	9:30 am – 12:30 pm/ 1:30 pm – 4:30 pm (Practical)	L - 001 / Geo Lab	Dr. Neeti
9/12/2017	MPL 153 – Law and Justice in Globalizing World	1:30 pm – 4:30 pm	C - 102	Dr. M.V. Shiju

Enclosure 6
for - June 2019

1.1.3.A.

MIA (SDP) 2nd Semester
C - 206

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Monday				MPD 145 (Prof. VS)			MPD 152 (Mr. ASB)		
Tuesday				MPD 124 (Dr. PKS)			MPD 153 (Dr. LNV)		
Wednesday		MPD 147 (Dr. GS)		MPD 152 (Mr. ASB)		Zero Hour	MPD 102 (Dr. SD)		
Thursday		MPD 124 (Dr. PKS)		MPD 147 (Dr. GS)	LUNCH	MPD 185 (Dr. RM)	MPD 102 (Dr. SD)		
Friday				MPD 126 (Dr. S Dutta)		MPD 185 (Dr. RM)			
Saturday									
Sunday									

CORE COURSES			Faculty Name	Credit
MPD 124	Population and Health: Techniques of Analysis Policy Perspectives		Dr. Prashant Kumar Singh (Dr. PKS)	3
MPD 153	Management of Development Organizations		Dr. Venkataraman L N (Dr. LNV)	3
MPD 152	Law, Society and Sustainable Development		Mr. Amrithnath S (Mr. ASB)	3
MPD 126	Key Concepts of Cultural and Political Ecology		Dr. Swarup Dutta (Dr. S Dutta)	3
MPD 102	Group Practicum 2		Dr. Smriti Das (Dr. SD)	4
MPD 145	Integrated Impact Assessment		Prof. V. Subramanian (Prof. VS)	2
MPD 147	Development Economics		Dr. Gopal Sarangi (Dr. GS)	3
MPD 185	Organizational Behaviour and Human Resource Non-Profit Organizations		Dr. Ritika Mahajan (Dr. RM)	3

Programme: MA (Sustainable Development Practice)
Semester: Second

Date	Course number and title	Time	Venue	Faculty
05/05/2018	MPD 124 - Population and Health: Techniques of Analysis policy Perspectives	09:30 am – 12:30 pm	L-102	Dr Prashant Kumar Singh
07/05/2018	MPD - 145 Integrated Impact Assessment	09:30 am – 12:30 pm	L-102	Prof V Subramanian
08/05/2018	MPD - 153 Management of development Organizations	09:30 am – 12:30 pm	L-102	Dr L N Venkataraman
09/05/2018	NRE 172 - Principles of geoinformatics (Theory)	1:30 pm – 4:30 pm	CV-001, Cafeteria block, 2 nd floor	Dr Neeti
09/05/2018	NRE 172 - Principles of geoinformatics (Practical)	9:00 am – 1:00 pm	Geo Lab	Dr Neeti
10/05/2018	MPD 152 - Law, Society and Sustainable development	2:00 pm – 5:00 pm	L-102	Mr Amrithnath S B
11/05/2018	MPD 147 - Development Economics	2:00 pm – 5:00 pm	L-102	Dr Gopal Sarangi
14/05/2018	MPD 126 - Key concepts of Cultural and political Ecology	09:30 am – 12:30 pm	L-102	Dr Swarup Dutta
16/05/2018	MPD 185 - Organizational Behaviour and Human Resource Non-Profit Organizations	09:30 am – 12:30 pm	L-102	Dr Ritika Mahajan
MPD 102 - Group Practicum		No Exam		

Enclosure 7
July - December 2018
1.1.3.A.

MA (SDP) 1st Semester, 2018									
Day	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:45	1:45 - 2:45	2:20 - 3:50	3:55 - 4:55	Base Classroom - C205
Monday	MPD 127 (LNV)		MPD 135 (VS)		LUNCH	MPD 143 (GS)			
Tuesday		MPD 143 (GS)	MPD 111 (PKS)			MPD 173 (SD) CV601			
Wednesday		MPD 135 (VS)		MPD 101 (SD)		Zero Hour			Global Classroom (SD)
Thursday			MPD 111 (PKS)			MPD 173 (SD) L102			
Friday			MPD 152 (ASB)						
Saturday									
Sunday									

Code	Course	Credits	Faculty
MPD 173	Social research methods	4	Dr. Swarup Dutta (SD)
MPD 111	Quantitative Analysis for Development Practice	3	Dr. Prashant Kumar Singh (PKS)
MPD 143	Principles of economics	3	Dr. Gopal Sarangi (GS)
MPD 127	Perspectives on development	1	Dr. L. N. Venkataraman (LNV)
MPD 101	Integrated approaches to sustainable development practice	3	Dr. Swarup Dutta (SD)
MPD 135	Application of environmental science	3	Prof. V. Subramanian (VS)

Programme: MA (Sustainable Development Practice)
Semester: First

Date	Course Number and Name	Time	Venue	Faculty
27/11/2018	MPD 111 - Quantitative Analysis for Development Practice	9:30 am-12:30 pm	L-102	Mr. Prabhakar Mishra
29/11/2018	MPD 152 - Law, Society and Sustainable Development	9:30 am-12:30 pm	L-102	Mr. Amrithnath S.B
01/12/2018	MPD 127 - Perspectives on Development	9:30 am-12:30 pm	L-102	Dr. L.N Venkatraman
03/12/2018	MPD 135 - Application of Environmental Science	9:30 am-12:30 pm	L-102	Prof. V. Subramanian
04/12/2018	MPD 173 - Social Research Methods	9:30 am-12:30 pm	L-001	Dr. Swarup Dutta
06/12/2018	MPD 143 - Principles of Economics	9:30 am-12:30 pm	L-102	Dr. Gopal K. Sarangi
	MPD 101 - Integrated approaches to sustainable development practice	No Exam (Part of Global Classroom)		Dr. Swarup Dutta

July-Dec-2018

MA (SDP) 3rd Semester									
Day	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	Classroom - C-207 5:00 - 6:00
Monday						MPD 161			
Tuesday					Break				
Wednesday		MPD 113		MPD 163			MPD 183		
Thursday							Zero Hour	PPS 132	
Friday									MPD 122
Saturday		MPD 121					MPD 163		
Sunday									
Course code	Course name				Credit	Faculty Name			
MPD 161	Public policy processes and institutions				3	Dr. Smita Das (Dr. SD)			
MPD 129	Project design and management for sustainable development practice				4	Prof. G. Krishnamurthy (Prof. GK)			
MPD 172	Public health and development: issues and methods				3	Dr. Prashant Kumar Singh			
MPD 183	ICT for sustainable development				Elective - 3	Dr. Smita Nanda (Dr. SN)			
PPS 132	Development Theories and Processes				Elective - 2	Dr. L.N. Venkateshwar (Dr. LNV)			
MPD 113	Application of Quantitative Data analysis in Development Practice				Elective - 2	Dr. Prashant Kumar Singh			

July-Dec 2018

Programme: MA (Sustainable Development Practice)
Semester: Third

Date	Course Number and Name	Time	Venue	Faculty
26/11/2018	MPD 129 - Project Design and Management for Sustainable Development Practice	1:30 pm-4:30 pm	L-102	Prof. G. Krishnamurthi
01/12/2018	PPS 132 - Development Theories and Processes	1:30 pm-4:30 pm	L-102	Dr. L.N Venkataraman
03/12/2018	MPD 161 - Public Policy Processes and Institutions	1:30 pm-4:30 pm	L-102	Dr. Smriti Das
05/12/2018	MPD 122 - Public Health and Development - Issues and Methods	1:30 pm-4:30 pm	L-102	Dr. Prashant Kumar Singh
	MPD 113 - Application of Quantitative Data Analysis in Development Practice	Online Submission		Dr. Chander Kumar Singh

Enclosure 8
Jan - June 2019

MA (SDP)- 2nd Semester							
							Classroom: C205
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50
Monday			MPD 145 (VS)			MPD 147 (GS)	3:55 - 4:55
Tuesday			MPD 124 (CKS)			MPD 153 (LNV)	
Wednesday		MPD 147 (GS)	MPD 126 (S.D.)			Zero Hour	MPD 102 (SD)
Thursday			MPD 126 (S.D.)	MPD 124 (CKS)	LUNCH	MPD 102 (SD)	
Friday						MPD 185 (RM) (CV001)	
Saturday							
Sunday							

CORE COURSES			Faculty Name	Credit
MPD 124	Population and Health: Techniques of Analysis Policy Perspectives		Dr. Chandan Kumar (CK)	3
MPD 153	Management of Development Organizations		Dr. Venkataraman L.N. (LNV)	3
MPD 126	Key Concepts of Cultural and Political Ecology		Dr. Swarnap Datta (S.D.)	2
MPD 102	Group Practicum 2		Dr. Smriti Das (SD)	4
MPD 145	Integrated Impact Assessment		Prof. V. Subramanian (VS)	2
MPD 147	Development Economics		Dr. Gopal Sarangi (GS)	3
MPD 185	Organizational Behaviour and Human Resource Non-Profit Organizations		Dr. Ritika Mubajan (RM)	3

Programme: MA (Sustainable Development Practice)

Semester: Second

Date	Course Number and title	Time	Venue	Faculty
06/05/2019	MPD 145 - Integrated impact assessment	09:30 am – 12:30 pm	L-102	Prof. V. Subramanian
07/05/2019	MPD 153 - Management of development organizations	09:30 am – 12:30 pm	L-102	Dr. L.N Venkatraman
08/05/2019	MPD 185 - Organizational behaviour and human resource: Non-profit organizations	01:30 pm – 04:30 pm	C-V001	Dr. Ritika Mahajan
09/05/2019	MPD 126 - Key concepts of political ecology	09:30 am – 12:30 pm	L-102	Dr. Swarup Dutta
11/05/2019	MPD 147 - Development economics	09:30 am – 12:30 pm	L-102	Dr. Gopal K. Sarangi
13/05/2019	MPD 124 - Population and health: Techniques of analysis policy perspectives	09:30 am – 12:30 pm	L-102	Dr. Chandan Kumar
	MPD 106 - Group Practicum: Community needs assessment	No examination		Dr. Smriti Das

Enclosure 9
July - December 2011
1.1.3.A.

Weekly Schedule: MA (SDP) First Semester									
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45-1:45	1:45 - 2:45	2:45 - 3:50	3:55- 4:55	Classroom: C205 5:00-6:30
Monday			MPD 135 (Prof. VS)			MPD 143 (Dr. GS)			
Tuesday		MPD 143 (Dr. GS)	MPD 173 (Dr. SD)			MPD 111 (Dr. CK)			Global Classroom
Wednesday		MPD 127 (Dr. LNV)		MPD 135 (Prof. VS)		Zero Hour	MPD 111 (Dr. CK)		
Thursday			MPD 173 (Dr. SD)		LUNCH		MPD 152 (Mr. ASB)		
Friday			MPD 101 (Dr. SD)				MPD 152 (Mr. ASB)		
Saturday									
Code	Courses			Faculty Name		Credit		Core/Elective	
MPD 173	Social research methods			Dr. Swanup Dutta (Dr. SD)		4		Core	
MPD 111	Quantitative Analysis for Development Practice			Dr. Chandan Kumar (Dr. CK)		3		Core	
MPD 143	Principles of economics			Dr. Gopal Sarangi (Dr. GS)		3		Core	
MPD 127	Perspectives on development			Dr. L. N. Varkkaraman (Dr. LNV)		1		Core	
MPD 101	Integrated approaches to sustainable development practice			Dr. Swanup Dutta (Dr. SD)		3		Core	
MPD 135	Application of environmental science			Prof. V. Subramanian (Prof. VS)		3		Core	
MPD 152	Law, Society and Sustainable Development			Mr. Ananthnath SB (Mr. ASB)		3		Core	

Programme: MA (Sustainable Development Practice)
Semester: First

Date	Course number and title	Time	Venue	Faculty
25/11/2019	MPD 101- Integrated approaches to sustainable development practice	Submission		Dr. Swarup Dutta
02/12/2019	MPD 135 - Application of environmental science	09:30 am – 12:30 pm	L-102	Prof. V Subramanian
05/12/2019	MPD 152 - Law, society and sustainable development practice	09:30 am – 12:30 pm	L-102	Mr. Amrithnath S.B
09/12/2019	MPD 143 - Principles of economics	09:30 am – 12:30 pm	CV001	Dr. Gopal K. Sarangi
10/12/2019	MPD 173 - Social research methods	09:30 am – 12:30 pm	L-102	Dr. Swarup Dutta
13/12/2019	MPD 111 - Quantitative analysis for development practice	1:30 pm – 4:30 pm	L-102	Dr. Chandan Kumar
14/12/2019	MPD 127 - Perspectives on development	09:30 am – 12:30 pm	L-102	Dr. L.N Venkataraman

July - Dec 2019

Weekly Schedule: MA (SDP) Third Semester										Classroom: C207
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00	
Monday				MPD 122 (Dr. CK)		MPD 161 (Dr. SD)				
Tuesday			MPD 113 (Dr. CK)			MPD 161 (Dr. SD)				
Wednesday						Zero Hour				
Thursday				MPD 183 (Dr. SN)	LUNCH	MPD 113 (Dr. CK)				
Friday		PPS 132 (Dr. LNV) (C 102)		MPD 122 (Dr. CK)		MPD 183 (Dr. SN)				
Saturday										
Sunday										
Sunday Code	Courses			Faculty Name		Credit	Core/Elective			
MPD 161	Public policy processes and institutions			Dr. Smriti Das (Dr. SD)		3	Core			
MPD 129	Project design and management for sustainable development practice Note: Block course from 19th-24th August (1st Segment)			Prof. G. Krishnamurthi (Prof. GK)		4	Core			
MPD 122	Public health and development: issues and methods			Dr. Chandan Kumar (Dr. CK)		3	Core			
MPD 183	ICT for sustainable development			Dr. Sagna Narula (Dr. SN)		3	Elective			
PPS 132	Development Theories and Processes			Dr. L.N. Venkataraman (Dr. LNV)		3	Elective			
MPD 113	Application of Quantitative Data analysis in Development Practice			Dr. Chandan Kumar (CK)		2	Elective			

Programme: MA (Sustainable Development Practice)
Semester: Third

Date	Course number and title	Time	Venue	Faculty
09/12/2019	MPD 161 - Public policy processes and institutions	1:30 pm – 4:30 pm	L-001	Dr. Smriti Das
11/12/2019	MPD 129 - Project design and management for sustainable development practice	1:30 pm – 4:30 pm	L-102	Prof. G. Krishnamurthi
13/12/2019	MPD 122 - Public health and development: issues and methods	09:30 am – 12:30 pm	L-102	Dr. Chandan Kumar
14/12/2019	PPS 132 - Development theories and processes	1:30 pm – 4:30 pm	L-103	Dr. L.N Venkataraman
20/12/2019	MPD 113 - Application of quantitative data analysis in development practice	Submission		Dr. Chandan Kumar

Enclosure 10
 1.1.3.A.
 Jan - June 2020

MA (SDP)- 2nd Semester Schedule										Classroom: C205
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	12:45 - 1:40	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00	
Monday				MPD 145 (Dr. VS)	LUNCH	MPD 185 (Mr. VS)		MPD 106 (Dr. SD)		
Tuesday				MPD 147 (Dr. GS)			MPD 106 (Dr. SD)			
Wednesday				MPD 153 (Dr. LNV)		Zero Hour	MPD 185 (Mr. VS)			
Thursday				MPD 126 (Dr. SD.)			MPD 106 (Dr. SD)		MPD 124 (Dr. CK)	
Friday				MPD 147 (Dr. GS)			MPD 124 (Dr. CK)			
Saturday										
Sunday										

CORE COURSES				Faculty Name	Credit
MPD 124	Population and Health: Techniques of Analysis Policy Perspectives			Dr. Chandan Kumar (CK)	3
MPD 153	Management of Development Organizations			Dr. Venkataraman L N (Dr. LNV)	3
MPD 126	Key Concepts of Cultural and Political Ecology			Dr. Swarup Dutta (Dr. S Dutta)	2
MPD 106	Group Practicum: Community Needs Assessment			Dr. Smriti Das (Dr. SD)	4
MPD 145	Integrated Impact Assessment			Prof. V. Subramanian (Prof. VS)	2
MPD 147	Development Economics			Dr. Gopal Sarangi (Dr. GS)	3
MPD 185	Organizational Behaviour and Human Resource Non-Profit Organizations			Mr. Vinay Sharma (Mr. VS)	3

MA SDP –Exam Schedule
II Semester

Course number and title	Date	Time	Mode of exam	Faculty
MPD 145 - Integrated Impact Assessment	20th May 2020	10:00 am - 1:00 pm	Online	Prof V. Subramanian
MPD 153 - Management of Development Organizations	1st June 2020	10:00 am - 1:00 pm	Online	Dr. L.N Venkataraman
MPD 147 - Development Economics	4th June 2020	11:00 am - 1:00 pm	Online	Dr. Gopal Sarangi
MPD 185 - Organizational Behaviour and Human Resource Management for Development Organizations	6th June 2020	2:00 pm - 5:00 pm	Online	Mr. Vinay Sharma
MPD 124- Population and Health: Techniques of Analysis and Policy Perspectives	9th June 2020 10th June 2020	2:00 pm - 5:30 pm 2:00 pm - 5:30 pm	Submission of Assignment and Presentation	Dr. Chandan Kumar
MPD 126 - Key Concepts of Cultural and Political Ecology	12th June 2020	2:00 pm - 5:00 pm	Online	Dr. Swarup Dutta
MPD 106-Group Practicum-Community needs assessment			No exam	Dr. Smriti Das

Sushil Kumar
Department Assistant
Energy and Environment


Yours sincerely,

1. Enclosure 1 – Class and end semester exam schedule for July-December 2015 semester.
2. Enclosure 2 – Class and end semester exam schedule for January-June 2016 semester.
3. Enclosure 3 – Class and end semester exam schedule for July-December 2016 semester.
4. Enclosure 4 – Class and end semester exam schedule for January-June 2017 semester.
5. Enclosure 5 – Class and end semester exam schedule for July-December 2017 semester.
6. Enclosure 6 – Class and end semester exam schedule for January-June 2018 semester.
7. Enclosure 7 – Class and end semester exam schedule for July-December 2018 semester.
8. Enclosure 8 – Class and end semester exam schedule for January-June 2019 semester.
9. Enclosure 9 – Class and end semester exam schedule for July-December 2019 semester.
10. Enclosure 10 – Class and end semester exam schedule for January-June 2020 semester.

Please find attached the class and end semester exam schedule of M.Tech (Renewable Energy Engineering and Management) programme during July 2015 and June 2020:

Dear Sir,

Subject: Class and end semester exam schedule of M.Tech (Renewable Energy Engineering and Management) programme during July 2015 and June 2020

16 August 2021

Mr. Kamal Sharma
Registrar
TERI School of Advanced Studies
New Delhi

To,

1.1.3.A.

TERI University									
Time Table - MTech (REEM) Semester I: Session July-Dec 2015									
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45		1:15 - 2:15	2:20 - 3:20	3:25 - 4:25	4:30 - 5:30
Mon	ENR 186 : HTL HT LAB / NA [G1]		ENR 133 : CEI L - 304 / OPR			ENR 122 : RERC L - 304 / PK			
Tue	ENR 135 : PS L - 304 / NA	ENR 122 : RERC L - 304 / BP				ENR 133 : CEI L - 304 / OPR	ENR 122 : RERC L - 304 / PK		
Wed	ENR 188 : PSL PS LAB / NA [G1]	ENR 174 : SE L - 001 / PS				ZERO HOUR	ENR 122 : RERC L - 304 / BP		
Thu	ENR 188 : PSL PS LAB / NA [G2]	ENR 135 : PS L - 304 / NA				ENR 122 : RERC L - 304 / PK			
Fri	ENR 186 : HTL HT LAB / NA [G2]	ENR 174 : SE L - 001 / PS				ENR 137 : HMT L - 304 / SCM			
Sat		ENR 137 : HMT L - 304 / SCM				ENR 139 : FMT L - 304 / SA			
TW:	NRE 101 Technical Writing								
RERC:	ENR 122 Renewable Energy Resources Characteristics					Dr Priyanka Kaushal			
CEI:	ENR 133 Conventional Energy Infrastructure					Dr. OP Rao			
PS:	ENR 135 Power Systems Engineering					Mr. Naqul Anwar			
HMT:	ENR 137 Heat and Mass Transfer					Prof SC Mullick			
FMT:	ENR 139 Fluid Mechanics and Turbomachinery					Mr. Shahroz Akhtar			
SE:	ENR 174 Statics for Engineers					Prof. Prateek Sharma			
PSL:	ENR 188 Power System Lab					Mr. Naqul Anwar			
HTL:	ENR 186 Heat Transfer Lab					Mr. Naqul Anwar			
Core courses									

Name of the Programme: MTech (REEM)
Semester: I

Date	Course no and name	Timings	Location	Faculty
10/10/2015	NRE 101 – Technical Writing	Exam already over		Dr Yateendra Joshi
23/11/2015	ENR 122 – Renewable Energy Resource Characteristics	9:30 – 12:30	L – 304	Dr Priyanka Kaushal
27/11/2015	ENR 137 – Heat and Mass Transfer	9:30 – 12:30	L – 304	Prof SC Mullick
30/11/2015	ENR 174 – Statistics for Engineers	9:30 – 12:30	L – 304	Prof Prateek Sharma
02/12/2015	ENR 133 – Conventional Energy Infrastructure	9:30 – 12:30	L – 304	Dr OP Rao
04/12/2015	ENR 135 – Power Systems Engineering	9:30 – 12:30	L – 304	Mr Naqui Anwer
	ENR 186 – Heat Transfer Lab	Already over		Mr Naqui Anwer
	ENR 188 – Power System Lab	Already over		Mr Naqui Anwer

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Time Table - MTech (REEM) Semester III, Session July-Dec 2015								
	9:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	1:15 – 2:15	2:20 – 3:20	3:25 – 4:25	4:30 – 5:30
Mon								
Tue		ENR 165 : EE C - 410 / AS / AK ENR 113 : WPG C - 410 / NSP	ENR 134 : ATEP C - 410 / OPR		ENR 183 : IM - II C - 410 - / MD		ENR 115 : BEGB C - 410 / PK	
Wed		ENR 141: WU C - 410 / LR	ENR 115 : BEGB C - 410 / PK / ENR 121 : IGIPRES C - 410 / NA / IP		ZERO HOUR			
Thu		ENR 165 : EE C - 410 / AS / AK ENR 113 : WPG C - 410 / NSP	ENR 141: WU C - 410 / LR		ENR 138 : STSP/PG C - 410 / BP/PS/CM			
Fri		ENR 121 : IGIPRES C - 410 / NA / IP	ENR 134 : ATEP C - 410 / OPR		ENR 136 : STSP/PG C - 410 / BP/PS/CM			
Sat		ENR 138 : EPR C - 410 / PCM (9-12)			ENR 128 : SG C - 410 / CNR (VC)		NRG 103 : Project Management L - 102 / VMM	
Sun		ENR 165 : EE C - 410 / AS (9 - 11)						

PM: NRG 103 Project management
 SI: ENR 106 Summer Internship
 EPR: ENR 138 Energy Policy and Regulations
 IM: ENR 183 Introduction to Management II
 EE: ENR 165 Energy economics

Prof. VM Mathur
 Mr. Sapan Thapar
 Dr. PC Mathani
 Prof. Manjodna Dutta
 Dr. Atul Kumar / Ms. Anureet Sahi

Core courses

WPG: ENR 113 Wind power generation
 BEGB: ENR 115 Building energy and green buildings
 IGIPRES: ENR 121 Issue in Grid Integration of Power from RE Sources
 SG: ENR 128 Smart grids
 ATEPCC: ENR 134 Adv. Tech. for Env. Protection and CC
 STSP/PG: ENR 136 Solar thermal and SPV power generation
 WU: ENR 141 Waste utilization

Elective courses

Mr. NS Prasad
 Mr. Pradeep Kumar
 Mr. Naqvi Anwer / Dr. Indradip Mitra
 Mr. CN Raghupathi
 Dr. OP Rao
 Prof. B Prasad/Dr. Ishan Purohit / Prof. Mulla
 Dr. Lakshmi Raghupathi

Name of the Programme: MTech (REEM)

Semester: 3

Date	Course no and name	Timings	Location	Faculty
23/11/2015	ENR 121 – Issues in Grid Integration of Power from RE Sources	1:30 – 4:30	L – 304	Mr Naqui Anwer
24/11/2015	ENR 183 – Introduction to Management – II	1:30 – 4:30	L – 304	Prof Manipadma Datta
26/11/2015	ENR 165 – Energy Economics	1:30 – 4:30	L – 103	Dr Atul Kumar
28/11/2015	ENR 136 – Solar Thermal and Solar Photovoltaic Power Generation	1:30 – 4:30	L – 304	Prof B Prasad
30/11/2015	ENR 138 – Energy Policy and Regulations	1:30 – 4:30	L – 304	Dr PC Maithani
01/12/2015	ENR 128 – Smart Grids	1:30 – 4:30	L – 103	Mr CN Raghupathi
02/12/2015	ENR 141 – Waste Utilization	1:30 – 4:30	C – 410	Dr Lakshmi Raghupathy
04/12/2015	ENR 134 – Advanced technologies for Env. Prot. & CC Mitigation	1:30 – 4:30	C – 410	Dr OP Rao
05/12/2015	NRG 103 – Project Management	2:30 – 4:30	L – 102 & L – 103	Prof VM Mathur
	ENR 115 – Building Energy and Green Buildings	No Exam		Mr Pradeep Kumar
	ENR 113 – Wind Power Generation	No Exam		Mr Mahesh Vipradis

TIME TABLE FOR 2ND SEMESTER (JAN-JUNE 2016)

Program Stream: MTech (REEM) 2015

	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	1:15 – 2:15	2:20 – 3:20	3:25 – 4:25	4:30 – 5:30
Mon			ENR 126 : RECT-II L - 304 / PK		ENR 124 : RECT-I L - 304 / BP		ENR 131 : Thermodynamics L - 304 / SCM	
Tue	ENR 131 : Thermodynamics L - 304 / SCM		ENR 114 : EAE&EC L - 304 / QPR		ENR 172 : ANIM L - 304 / PK			
Wed			ENR 114 : EAE&EC L - 304 / QPR		ZERO HOUR	ENR 181 : IM - I L - 304 / RM		
Thu	ENR 124 : RECT-I L - 304 / SCM		ENR 131 : Thermodynamics L - 304 / SCM		ENR 172 : ANIM L - 304 / PK			
Fri	ENR 139 : FMT L - 304 / SM		ENR 114 : EAE&EC L - 304 / QPR		ENR 126 : RECT-II L - 304 / PK			
Sat		ENR 139 : FMT L - 304 / SM						

EAE&EC ENR 114 Energy auditing, energy efficiency and energy conservation
 RECT-I ENR 124 Renewable energy conversion technologies - I
 RECT-II ENR 126 Renewable energy conversion technologies - II
 TD ENR 131 Thermodynamics
 FMT ENR 139 Fluid mechanics and turbomachinery
 ANIM ENR 172 Applied numerical methods (through MATLAB)
 AM/TREE-I ENR 181 Application of management techniques in RE enterprises-I
 FV/IERP ENR 103 Field visits/ exposure to RE plants

Dr OP Rao
 Prof B Prasad
 Dr Priyanka Kaushal
 Prof SC Mullick
 Prof Subhasis Maji
 Dr Priyanka Kaushal
 Dr Rilika Mahajan
 Prof B Prasad

Core Courses

Programme: M.Tech (Renewable Energy Engineering and Management)

Semester: Second

Date	Course number and name	Timings	Venue	Faculty
02/05/2016	MEU 176 - Research methodology	No exam. Only assignment	C-410	Dr V K Srivastava
02/05/2016	ENR 131 - Thermodynamics	1:30 pm – 4:30 pm	L-102	Prof. S C Mullick
04/05/2016	ENR 172 - Applied numerical methods (through MATLAB)	9:30 am – 12:30 pm	L-102	Dr Priyanka Kaushal
06/05/2016	ENR 126 - Renewable energy conversion technologies – II	9:30 am – 12:30 pm	L-102	Dr Priyanka Kaushal
09/05/2016	ENR 114 - Energy auditing, energy efficiency and energy conservation	9:30 am – 12:30 pm	L-102	Dr O P Rao
11/05/2016	ENR 124 - Renewable energy conversion technologies – I	9:30 am – 12:30 pm	L-102	Prof. B Prasad
12/05/2016	ENR 185 - Introduction to management techniques - I	9:30 am – 12:30 pm	L-102	Dr Ritika Mahajan
14/05/2016	ENR 139 - Fluid mechanics and turbomachinery	9:30 am – 12:30 pm	L-102	Prof. Subhasis Maji

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Time Table - MTech (REEM) Semester I : Session July-Dec 2016									
w.e.f. 03.08.2016									
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45		1:15 - 2:15	2:20 - 3:20	3:25 - 4:25	4:30 - 5:30
Mon	ENR 135 : PSE L - 304 / NA		ENR 137 : HMT L - 304 / SCM / SM			ENR 122 : RERC L - 304 / PK			
Tue	ENR 188 : PS LAB [G1] NA		ENR 174 : SE L - 001 / PS			ENR 133 : CEI Cafeteria Bk (2nd flr) / PK		ENR 186 : HT Lab [G1] SM	
Wed	ENR 135 : PSE L - 304 / NA		ENR 137 : HMT L - 304 / SCM / SM			ZERO HOUR	ENR 122 : RERC Cafeteria Bk (2nd flr) / BP		
Thu		ENR 174 : SE L - 001 / PS		ENR 122 : RERC L - 304 / OPR		ENR 133 : CEI L - 304 / PK			
Fri	ENR 188 : PS LAB [G2] NA		ENR 137 : HMT L - 304 / SCM / SM			ENR 186 : HT Lab [G2] SM			
Sat									
Core Courses					Faculty	No. of Credits			
RERC:	ENR 122 Renewable Energy Resource Characteristics				Prof B Prasad/ Dr Priyanka Kaushal/ Dr OP Rao				4
CEI:	ENR 133 Conventional Energy Infrastructure				Dr Priyanka Kaushal				4
PS:	ENR 135 Power Systems Engineering				Dr. Naqui Anwer				4
HMT:	ENR 137 Heat and Mass Transfer				Prof SC Mullick / Mr Som Mondal				6
SE:	ENR 174 Statistics for Engineers				Prof Prateek Sharma				2
PSL:	ENR 188 Power System Lab				Dr Naqui Anwer				2
HTL:	ENR 186 Heat Transfer Lab				Mr Som Mondal				2
TW:	NRE 101 Technical Writing				Dr Yatendra Joshi				2

Name of the Programme: MTech (Renewable Energy Engineering and Management)
Semester: First

Date	Course no and name	Timings	Location	Faculty
22/11/2016	ENR 188 – Power Systems Lab – Viva (Group 1)	8:30 am – 10:35 am	PS Lab	Dr Naqui Anwer
25/11/2016	ENR 188 – Power Systems Lab – Viva (Group 2)	8:30 am – 10:35 am	PS Lab	Dr Naqui Anwer
28/11/2016	ENR 133 – Conventional Energy Infrastructure	9:30 am – 12:30 pm	Hostel block	Dr O P Rao/ Dr Priyanka Kaushal
30/11/2016	ENR 135 – Power Systems Engineering	1:30 pm – 4:30 pm	Cafeteria block	Dr Naqui Anwer
02/12/2016	ENR 122 – Renewable Energy Resource Characteristics	9:30 am – 12:30 pm	Cafeteria block	Prof B Prasad/ Dr Priyanka Kaushal/ Dr O P Rao
04/12/2016	NRE 165 – Introduction to Sustainable Development	9:30 am – 12:30 pm	L – 001/ L – 102, L – 103/ L – 304/ Cafeteria block	Dr Mala Narang Reddy
05/12/2016	ENR 174 – Statistics for Engineers	9:30 am – 12:30 pm	L – 001/ L – 102/ L – 103	Prof Pateek Sharma
09/12/2016	ENR 137 – Heat and Mass Transfer	9:30 am – 12:30 pm	Cafeteria block	Dr S C Mullick/ Dr Som Mondal
	ENR 186 – Heat Transfer Lab	No exam		Dr Som Mondal

TERI University									
Time Table - MTech (REEM) Semester III : Session July-Dec 2016									
Day	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	LUNCH BREAK				
Mon	ENR 113 : WPG Cafeteria Bk (2nd flr) / AA		ENR 134 : ATEP Cafeteria Bk (2nd flr) / OPR		1:15 – 2:15	2:20 – 3:20	3:25 – 4:25	4:30 – 5:30	
Tue	ENR 113 : WPG Cafeteria Bk (2nd flr) / AA		ENR 134 : ATEP (C102) / OPR		ENR 121 : GIPRES Cafeteria Bk (2nd flr) / NA		ENR 163 : BDES Cafeteria Bk / PK		
Wed	ENR 141: WU Cafeteria Bk (2nd flr) / LR		ENR 165 : EE Cafeteria Bk (2nd flr) / AK		ENR 183 : IM - II C-410 - / MPO		ENR 121 : GIPRES Cafeteria Bk (2nd flr) / NA		
Thu	ENR 141: WU Cafeteria Bk (2nd flr) / LR		ENR 163 : BDES C 102 / PK		ZERO HOUR		NRG 103 : PM (L 103) / SJ		
Fri	ENR 165 : EE Cafeteria Bk (2nd flr) / AK		ENR 136 : SPVPG Cafeteria Bk (2nd flr) / SM		ENR 136 : SPVPG Cafeteria Bk (2nd flr) / SCM				
Sat	ENR 136 : EPR Cafeteria Bk (2nd flr) / PCM (9-11)				ENR 115 : BEGB Cafeteria Bk (2nd flr) / Pradeep K				
					ENR 128 : SG Cafeteria Bk (2nd flr) / SC / CNR				
Courses : 4 Core & 4 Elective									
PM:	NRG 103 Project Management				Course Faculty	Course Coordinator	No. of Credits		
EPR:	ENR 136 Energy Policy and Regulations				Dr Subodh Jain	Dr Vinay P Sinha	3		Core courses
IM:	ENR 183 Introduction to Management Techniques II				Dr PC Maithani	Prof. B Prasad	3		
EE:	ENR 165 Energy Economics				Prof. Manipadma Dutta	Prof. Manipadma Dutta	2		
					Dr Atul Kumar	Dr Atul Kumar	3		
WPG:	ENR 113 Wind Power Generation				Dr Abrar Ahmad	Dr Naqu Anwer	3		
BEGB:	ENR 115 Building Energy and Green Buildings				Mr Pradeep Kumar	Prof. B Prasad	3		
IGIPRES:	ENR 121 Issue in Grid Integration of Power from RE Sources				Dr Naqu Anwer	Dr Naqu Anwer	3		Elective courses
SG:	ENR 128 Smart Grids				Mr Sushant Chopra / Mr CN Raghupathi	Dr Naqu Anwer	3		
ATEPCC:	ENR 134 Adv. Tech. for Env. Protection and CC				Dr OP Rao	Dr Naqu Anwer	3		
STSPVPG:	ENR 136 Solar Thermal and SPV Power Generation				Dr Som Mondal/ Prof. Mullick/ B Prasad	Prof. B Prasad	3		
WU:	ENR 141 Waste Utilization				Dr Lakshmi Raghupathi	Dr Naqu Anwer	3		
BDES:	ENR 163 Biofuels and Decentralized Energy Systems				Dr Priyanka Kaushal	Dr Priyanka Kaushal	3		
							CR 1: Akshay Pandey - 9958768838		
							CR 2: Shweta Kalia - 8130634571		

Programme: MTech (Renewable Energy Engineering and Management)

Semester: Third

Date	Course no and name	Timings	Location	Faculty
28/11/2016	ENR 183 - Introduction to management – II	1.30-4.30	L-103	Prof Manipadma Datta
29/11/2016	ENR 134 - Advanced technologies for Environmental Protection & climate change mitigation	1.30-4.30	L-103	Dr O P Rao
30/11/2016	ENR 115 - Building energy and green buildings	1.30-4.30	L-103	Mr Pradeep Kumar
01/12/2016	ENR 113 - Wind power generation	1.30-4.30	Cafeteria block	Dr Abrar Ahmad/ Mr Md. Ziaulhaq Ansari
02/12/2016	ENR 121 - Issues in grid integration of power from RE sources	1.30-4.30	L-103	Dr Naqui Anwer
03/12/2016	ENR 128 - Smart grids	1.30-4.30	L-103	Mr Sushant Chopra
05/12/2016	ENR 165 - Energy economics	1.30-4.30	L-102	Dr Atul Kumar
06/12/2016	ENR 141 - Waste utilization	1.30-4.30	C-102	Dr Lakshmi Raghupathy
07/12/2016	NRG 103 - Project management	1.30-4.30	L-001/L-103/ Cafeteria block	Dr Subodh Jain
08/12/2016	ENR 136 - Solar thermal and solar photovoltaic power generation	1.30-4.30	L-103	Dr Som Mondal / Dr S C Mullick
09/12/2016	ENR 163 - Biofuels and decentralized energy systems	1.30-4.30	C-102	Dr Priyanka Kaushal
10/12/2016	ENR 138 - Energy policy and regulations	1.30-4.30	L-103	Dr P C Maithani

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Time Table - MTech (REEM) Semester II : Session Jan-June 2017						
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	1:15 - 2:15	2:20 - 3:20
Mon	ENR 131 : Thermodynamics L - 304 / SCM		ENR 126 : RECT-II L - 304 / PK/ OPR		ENR 124 : RECT-I (PV) L - 304 / BP/ SM	3:25 - 4:25
Tue	ENR 124 : RECT-I (Thermal) L - 304 / SCM		ENR 114 : EAEE&EC L - 304 / ST		ENR 172 : ANIM (thru MATLAB) Lab - 103	
Wed	ENR 114 : EAEE&EC L - 304 / ST		ENR 126 : RECT-II L - 304 / PK/ OPR		ZERO HOUR	ENR 131 : Thermodynamics L - 304 / SCM
Thu	ENR 131 : Thermodynamics L - 304 / SCM		ENR 114 : EAEE&EC L - 304 / OPR		ENR 172 : ANIM (thru MATLAB) Lab - 103	ENR 124 : RECT-I L - 304 / Pradeep Kumar
Fri	ENR 172 : ANIM (thru MATLAB) L - 304 / PK		ENR 114 : EAEE&EC L - 304 / ST		ENR 185 : IMT - I L - 304 / RM	
Sat						ENR 133 : FMT L - 304 / AH (2 pm - 5 pm)

EAEE&EC ENR 114 Energy auditing, energy efficiency and energy conservation
RECT-I ENR 124 Renewable energy conversion technologies - I

RECT-II ENR 126 Renewable energy conversion technologies - II
TD ENR 131 Thermodynamics
FMT ENR 138 Fluid mechanics and turbomachinery
ANIM ENR 172 Applied numerical methods (thru MATLAB)
IMT-I ENR 185 Introduction to management techniques-I
FVIEREP ENR 103 Field visits/ exposure to RE plants

Dr OP Rao / Mr Sapan Thapar
Prof Prasad / Dr Som Mondal /
Prof SC Mullick/ Mr Pradeep Kumar

Dr Priyanka Kaushal/ Dr O P Rao
Prof SC Mullick
Dr Azhar Hussain
Dr Priyanka Kaushal
Dr Ritika Mahajan

Core courses

6 credits
4 credits
4 credits
4 credits
3 credits
4 credits
1 credit

Programme: MTech (Renewable Energy Engineering and Management)

Semester: Second

Date	Course number and name	Timings	Venue	Faculty
28/04/2017	ENR 185 - Introduction to management techniques – I	9:30 – 12:30	L-304	Dr. Ritika Mahajan
01/05/2017	ENR 114 - Energy auditing, energy efficiency and energy conservation	9:30 – 12:30	Cafeteria Block, 2 nd Floor	Dr. OP Rao/ Mr. Sapan Thapar
03/05/2017	ENR 126 - Renewable energy conversion technologies – II	9:30 – 12:30	L - 102	Dr. Priyanka Kaushal/ Dr. OP Rao
05/05/2017	ENR 124 - Renewable energy conversion technologies – I	9:30 – 12:30	Cafeteria Block, 2 nd Floor	Prof. B Prasad/ Prof. SC Mullick/ Mr. Pradeep Kumar
08/05/2017	ENR 131 - Thermodynamics	9:30 – 12:30	Cafeteria Block, 2 nd Floor	Prof. SC Mullick/ Dr. Som Mondal
10/05/2017	ENR 139 - Fluid mechanics and turbomachinery	1:30 – 4:30	Cafeteria Block, 2 nd Floor	Prof. Subhasis Maji
13/05/2017	ENR 172 - Applied numerical methods (through MATLAB) – Theory	9:30 – 12:30	Cafeteria Block, 2 nd Floor	Dr. Harish
13/05/2017	ENR 172 - Applied numerical methods (through MATLAB) – Practical	1:30 – 4:30	Computer Labs 103 & 104	Dr. Harish

TERI University									
Time Table - MTech (REEM) Semester I : Session July-Dec 2017									
	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	Lunch-Break				
Mon	ENR 135: PSE CB - 001 / NA		ENR 122: RERC CB - 001 / PK		ENR 101: EL (PS & HT LAB) [G1] NA/SM	2:50 – 3:50	3:55 – 4:55	5:00 – 6:00	
Tue	ENR 101: EL (PS & HT LAB) [G2] NA/SM		ENR 122: RERC CB - 001 / JH		ENR 119: FTEE CB - 001 / NA		ENR 185: IMT-I CB - 001 / RM		
Wed	ENR 135: PSE CB - 001 / NA		ENR 122: RERC CB - 001 / SM		ENR 101: EL (PS & HT LAB) [G1] NA/SM				
Thu	ENR 189: HT CB - 001 / SCM		ENR 112: CEEI CB - 001 / PK		ENR 111: ECM CB - 001 / ST				
Fri	ENR 101: EL (PS & HT LAB) [G2] NA/SM		ENR 189: HT CB - 001 / SM		ENR 112: CEEI L - 001 / PK				
Sat			NRE 101: TW L - 001 / NY						
9 Core Courses = 22 Credits					Faculty	No. of Credits			
RERC:	ENR 122 Renewable Energy Resource Characteristics				Dr Priyanka Kaushal/Dr Jami Hossain/ Dr Som Mondal	4			
CEEI:	ENR 112 Conventional energy and environmental implications				Dr Priyanka Kaushal	2			
PSE:	ENR 135 Power System Engineering				Dr. Naqui Anwer	3			
HT:	ENR 189 Heat Transfer				Dr SC Mullick / Dr Som Mondal	4			
ECM:	ENR 111 Energy conservation and management				Mr Sapan Thapar	2			
FTEE:	ENR 119 Fundamentals of thermal and electrical engineering				Dr Naqui Anwer	2			
IMT:	ENR 185 Introduction to management techniques - I				Dr Ritika Mahajan	1			
EL	ENR 101 Energy lab - I (Power system and heat transfer lab)				Dr Naqui Anwer/ Dr Som Mondal	2			
TW:	NRE 101 Technical Writing (Communication skills and technical writing)				Ms Namrata Yadav	2			
CB - 001 = Cafeteria Block, 2nd Floor									

MITech (Renewable Energy Engineering and Management)
Semester: 1

Date	Course no and name	Timings	Location	Faculty
20/11/2017	ENR 101 – Energy lab (HT & PS) – Viva	1:30 pm – 4:30 pm	HT: Hostel Block PS: Cafeteria Block	Dr Som Mondal/ Dr Naqui Anwer
21/11/2017	ENR 101 – Energy lab (HT & PS) – Viva (if required)	1:30 pm – 4:30 pm	HT: Hostel Block PS: Cafeteria Block	Dr Som Mondal/ Dr Naqui Anwer
27/11/2017	ENR 122 – Renewable energy resource characteristics	1:30 pm – 4:30 pm	CV – 001	Dr Priyanka Kaushal/ Dr Som Mondal/ Dr Janti Hossain/ Dr O P Rao
28/11/2017	ENR 185 – Introduction to management techniques – I	1:30 pm – 4:30 pm	CV – 001	Dr Ritika Mahajan
30/11/2017	ENR 135 – Power system engineering Engineers	1:30 pm – 4:30 pm	CV – 001	Dr Abrar Ahmar/ Naqui Anwer
1/12/2017	ENR 112 – Conventional energy and environmental implications	1:30 pm – 4:30 pm	CV – 001	Dr Priyanka Kaushal
4/12/2017	ENR 119 – Fundamentals of thermal and electrical engineering	1:30 pm – 4:30 pm	CV – 001	Dr Som Mondal/ Dr Harish V.S.K.V.
5/12/2017	ENR 111 – Energy conservation and management	1:30 pm – 4:30 pm	CV – 001	Mr Sapan Thapar
8/12/2017	ENR 189 – Heat transfer	1:30 pm – 4:30 pm	CV – 001	Prof. S C Mullick
	NRE 101 – Technical writing (communication skills and technical writing)	Exam already over		Mr Yatendra Joshi

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Time Table - MTech (REEM) Semester III : Session July-Dec 2017

	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	1:45 – 2:45	2:50 – 3:50	3:55 – 4:55	5:00 – 6:00
Mon	ENR 165 : EE L - 304 / AK	ENR 136 : SPVPG L - 304 / SM	ENR 138 : EPR L - 304 / JM	ENR 163 : BDES L - 304 / PK	ENR 183 : IM - II L - 304 / MPD	ENR 165 : EE L - 304 / AK	NRG 103 : PM CB - 001 (Cafeteria block, 2nd floor) / SJ	
Tue	ENR 136 : SPVPG L - 304 / SCM	ENR 134 : ATEP L - 304 / OPR	ENR 134 : ATEP L - 304 / OPR	ENR 113 : WPG L - 304 / JH	ENR 115 : BEGB L - 304 / Pradeep K	ENR 121 : GIPRES L - 304 / NA	ENR 128 : SG L - 304 / SC	
Wed	ENR 141: WU L - 304 / LR	ENR 113 : WPG L - 304 / JH	ENR 121 : GIPRES L - 304 / NA	ENR 163 : BDES L - 304 / PK	ENR 115 : BEGB L - 304 / Pradeep K	ENR 121 : GIPRES L - 304 / NA	ENR 128 : SG L - 304 / SC	
Thu	ENR 141: WU L - 304 / LR	ENR 113 : WPG L - 304 / JH	ENR 121 : GIPRES L - 304 / NA	ENR 163 : BDES L - 304 / PK	ENR 115 : BEGB L - 304 / Pradeep K	ENR 121 : GIPRES L - 304 / NA	ENR 128 : SG L - 304 / SC	
Fri	ENR 141: WU L - 304 / LR	ENR 113 : WPG L - 304 / JH	ENR 121 : GIPRES L - 304 / NA	ENR 163 : BDES L - 304 / PK	ENR 115 : BEGB L - 304 / Pradeep K	ENR 121 : GIPRES L - 304 / NA	ENR 128 : SG L - 304 / SC	
Sat	ENR 138 : EPR L - 304 / PCM (8 am - 12 pm)							

Courses : 4 Core & 4 Elective + Summer Internship = 27 Credits

PM:	NRG 103 Project Management	Faculty	No. of Credits
EPR:	ENR 138 Energy policy and regulations	Dr Subodh Jain	3
IM:	ENR 183 Introduction to management techniques - II	Dr PC Malithani / Dr Jami Hossain	3
EE:	ENR 165 Energy economics	Prof. Manipadma Dutta	2
SI:	ENR 106 Summer internship	Dr Atul Kumar	3
WPG:	ENR 113 Wind power generation	Mr Sapan Thapar	4
BEGB:	ENR 115 Building energy and green buildings	Dr Jami Hossain	3
IGIPRES:	ENR 121 Issue in grid integration of power from RE sources	Mr Pradeep Kumar	3
SG:	ENR 128 Smart grids	Dr Naqul Anwar	3
ATEPCC:	ENR 134 Adv. tech. for env. protection and climate change	Mr Sushant Chopra	3
STSPVPG:	ENR 136 Solar thermal and SPV power generation	Dr O P Rao	3
WU:	ENR 141 Waste utilization	Dr Som Mondal / Dr SC Mullick	3
		Dr Lakshmi Raghupathy	3

Core Courses

Elective Courses

MTech (Renewable Energy Engineering and Management)
Semester: 3

Date	Course no and name	Timings	Location	Faculty
27/11/2017	ENR 136 – Solar thermal and solar photovoltaic power generation	9:30 am – 12:30 pm	CV – 001	Prof S C Mullick/ Dr Som Mondal
28/11/2017	ENR 163 – Biofuels and decentralized energy systems	9:30 am – 12:30 pm	CV – 001	Dr Priyanka Kaushal
29/11/2017	ENR 113 – Wind power generation	9:30 am – 12:30 pm	CV – 001	Dr Jami Hossain/ Mr Manoj Kumar Sharma
30/11/2017	ENR 141 – Waste utilization	9:30 am – 12:30 pm	CV – 001	Dr Lakshmi Raghupathy
1/12/2017	ENR 121 – Issues in grid integration of power from renewable energy sources	9:30 am – 12:30 pm	CV – 001	Dr Abrar Ahmad/ Dr Naqui Anwer
2/12/2017	NRG 103 – Project management	1:30 pm – 4:30 pm	CV – 001 CV – 003	Dr Subodh Jain
4/12/2017	ENR 165 – Energy economics	9:30 am – 12:30 pm	CV – 001	Dr Atul Kumar
5/12/2017	ENR 183 – Introduction to management – II	1:30 pm – 4:30 pm	L – 103	Prof Manipadma Datta
6/12/2017	ENR 134 – Advanced technologies for environmental protection & climate change	9:30 am – 12:30 pm	CV – 001	Dr OP Rao
7/12/2017	ENR 128 – Smart grids	9:30 am – 12:30 pm	CV – 001	Dr Ashu Verma Mr Sushant Chopra
8/12/2017	ENR 115 – Building energy and green buildings	1:30 pm – 4:30 pm	C – 103	Mr Pradeep Kumar
9/12/2017	ENR 138 – Energy policy and regulations	1:30 pm – 4:30 pm	CV – 001	Dr P C Maithani

TERI School of Advanced Studies

Time Table - MTech (REEM) Semester II : Session Jan-June 2018 (Revised w.e.f. 08.01.2018)								
	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	Lunch - Break			
Mon		ENR 151 ST / CV 001/ SM		ENR 153 BORT/ CV 001/PK	ENR 154 REPR / CV 001/ JH	ENR 156 REPM / CV 001/ AK/ST		
Tue		ENR 159 ANIM / CV 001/SM/Harish		ENR 157 EL - II	ENR 155 OTEMP/ CV 001	ENR 152 WISHREHS / CV 001 / JH/NA		
Wed		ENR 151 ST / CV 001/SCM		ENR 157 EL - II	ZERO HOUR	ENR 158 FMWMTM / CV 001/ JH		
Thu		ENR 156 REPM / CV 001/ AK/ST		ENR 157 EL - II	ENR 158 FMWMTM / CV 001/ JH	ENR 155 OTEMP / CV 001		
Fri		ENR 153 BORT/ CV 001/ PK		ENR 154 REPR / CV 001/ JH	ENR 151 ST / CV 001/Pradeep K	ENR 159 ANIM / CV 001/SM/Harish		
Sat								

Lunch Break

8 Core Courses = 22 Credits		Faculty	No. of credits
ENR 156 Renewable energy project management		Dr Atul Kumar, Mr Sapan Thapar	3
ENR 154 Renewable energy policy and regulations		Dr Jami Hossain	3
ENR 153 Biomass and other renewable technologies		Dr Priyanka Kaushal, Dr Naqul Anwar	3
ENR 152 Wind, small hydro and RE hybrid systems		Dr Jami Hossain, Dr Naqul Anwar	2
ENR 151 Solar technologies		Dr Som Mondal, Dr SC Mullick, Mr Pradeep Kumar	4
ENR 157 Energy lab - II		Dr Atul Kumar, Dr Jami Hossain, Dr Naqul Anwar, Dr Priyanka Kaushal, Dr Som Mondal	3
ENR 103 Field visits/ exposure to RE plants			1
ENR 155 Optimization techniques for energy management and		Dr Atul Kumar	3
ENR 158 Applied numerical methods		Dr Som Mondal, Dr Harish	3
ENR 158 Fluid mechanics and wind turbine models		Dr Jami Hossain	3

Core courses

Elective courses

Name of the Programme: MTech Renewable Energy Engineering and Management
Semester: 2

Date	Course no and name	Timings	Location	Faculty
	ENR 157 Energy Lab-II (Viva)	During scheduled classes		Dr Naqui Anwer/Dr Priyanka Kaushal/Dr Som Mondal/Prof Atul Kumar
04/05/2018	ENR 158 Fluid mechanics and wind turbine models	11:00 am – 1:00 pm	CV – 001, 2 nd floor Cafeteria Block	Dr Jami Hossain
07/05/2018	ENR 153 – Biomass and other renewable technologies	09:30 am – 12:30 pm	CV – 001, 2 nd floor Cafeteria Block	Dr Priyanka Kaushal
08/05/2018	ENR 159 Applied numerical methods	09:30 am – 12:30 pm	CV – 001, 2 nd floor Cafeteria Block/ classroom	Dr Som Mondal/ Dr Harish
08/05/2018	MEU 152 City and regional planning and management	01:30 pm – 04:30 pm	C – 103	Dr Bhawna Ball
08/05/2018	MPE 147 Game Theory	01:30 pm – 04:30 pm	L – 304	Dr Soumendu Sarkar
09/05/2018	ENR 152 Wind, small hydro and RE hybrids systems	09:30 am – 12:30 pm	CV – 001, 2 nd floor Cafeteria Block	Dr Jami Hossain/ Dr Naqui Anwer
11/05/2018	ENR 151 – Solar technologies	09:30 am – 12:30 pm	CV – 001, 2 nd floor Cafeteria Block	Dr Som Mondal/Prof. SC Mullick
11/05/2018	MPD 147 Development economics	02:00 pm – 05:00 pm	L – 102	Dr Gopal K Sarangi
14/05/2018	ENR 155 Optimization techniques for energy management and planning	09:30 am – 12:30 pm	CV – 001, 2 nd floor Cafeteria Block	Prof. Atul Kumar
16/05/2018	ENR 154 – Renewable energy policy and regulations	09:30 am – 12:30 pm	CV – 001, 2 nd floor Cafeteria Block	Dr Jami Hossain
16/05/2018	MPP 147 Environment Economics	01:30 pm – 04:30 pm	L – 304	Dr Gopal K Sarangi
17/05/2018	MPL 159 Energy law	09:30 am – 12:30 pm	C – 102	Dr Gaurav
18/05/2018	ENR 156 Renewable energy project management	09:30 am – 12:30 pm	CV 001, 2 nd floor Cafeteria Block	Prof. Atul Kumar/ Mr Sapan Thapar

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Time Table - MTech (REEN) Semester I : Session July-Dec 2018									
	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	LUNCH-BREAK				
Mon		ENR 189 : HT C - 411 / SCM		ENR 185 : IMT-I C - 411 / RM		ENR 119 : FTEE C - 411 / SM / HVSKV		3:55 – 4:55	5:00 – 6:00
Tue		ENR 135 : PSE C - 411 / NA		ENR 189 : HT C - 411 / SM		ENR 101 : EL (PS & HT LAB) [G1] NA/SM			
Wed		ENR 135 : PSE C - 411 / NA		ENR 122 : RERC C - 411 / SM		ZERO HOUR			
Thu		ENR 119 : FTEE C - 411 / SM / HVSKV		ENR 122 : RERC C - 411 / PK					
Fri		ENR 112 : CEEI C - 411 / PK		ENR 111 : ECM C - 411 / ST		ENR 101 : EL (PS & HT LAB) [G2] NA/SM			
Sat			ENR 122 : RERC C - 411 / JU						
9 Core Courses = 22 Credits									
RERC:	ENR 122 Renewable Energy Resource Characteristics	Faculty		Dr Priyanka Kaushal/Dr Som Mondal/Mr Jeevan Jethani	No. of Credits		4		
CEEI:	ENR 112 Conventional energy and environmental Implications	Dr Priyanka Kaushal			2				
PSE:	ENR 135 Power System Engineering	Dr Naqui Anwer			3				
HT:	ENR 189 Heat Transfer	Prof SC Mullick			4				
ECM:	ENR 111 Energy conservation and management	Mr Sapan Thapar / Dr Subhasis Maji			2				
FTEE:	ENR 119 Fundamentals of thermal and electrical engineering	Dr Harish VSKV / Dr Som Mondal			2				
IMT:	ENR 185 Introduction to management techniques - I	Dr Ritika Mahajan			1				
EL	ENR 101 Energy lab - I (Power system and heat transfer lab)	Dr Naqui Anwer/ Dr Som Mondal			2				
TW:	NRE 101 Technical Writing (Communication skills and technical writing)				2				

Programme: M.Tech (Renewable Energy Engineering and Management)
Semester: First

Date	Course Number and Name	Timings	Venue	Faculty
19/11/2018	ENR 101 - Energy lab (HT & PS) – Viva	1:45 pm onwards	HT Lab/ PS Lab	Dr Som Mondal/ Dr Naqui Anwer
22/11/2018	ENR 119 - Fundamentals of thermal and electrical engineering	9:30 am-12:30 pm	C-411	Dr Som Mondal/ Dr Harish
26/11/2018	ENR 122 - Renewable energy resource characteristics	9:30 am-12:30 pm	L-304	Dr Som Mondal/ Mr Jeevan Jethani
28/11/2018	ENR 185 - Introduction to management techniques – I	1:30 pm-4:30 pm	CV-001	Dr Ritika Mahajan
30/11/2018	ENR 112 - Conventional energy and environmental implications	9:30 am-12:30 pm	CV-001	Dr Naqui Anwer
03/12/2018	ENR 189 - Heat transfer	9:30 am-12:30 pm	CV-001	Dr S C Mullick
05/12/2018	ENR 135 - Power system engineering	9:30 am-12:30 pm	CV-001	Dr Naqui Anwer
07/12/2018	ENR 111 - Energy conservation and management	9:30 am-12:30 pm	CV-001	Mr Sapian Thapar
	NRE 101 - Technical writing (communication skills and technical writing)	Exam already over		Dr Yateendra Joshi

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Time Table - MTech (REEM) Semester III : Session July-Dec 2018									
	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	LUNCH-BREAK				
Mon	ENR 145 : SPPG CV - 001 / SM		ENR 163 : BDES C - 207 / PK				1:45 – 2:45 ENR 116: EA CV - 001 / BS	2:50 – 3:50	3:55 – 4:55 ENR 107 ESL NA / AK / SM
Tue	ENR 187: WU C - 207 / LR		ENR 165 : EE CV - 001 / AK				ENR 183 : IMT - II C - 205 / MPD		ENR 143 : GIRE C - 205 / NA
Wed		ENR 147: STPG CV - 001 / SCM		ENR 163 : BDES C - 104 / PK			ZERO HOUR	ENR 107 ESL NA / AK / SM	
Thu		ENR 143 : GIRE C - 205 / NA		ENR 165 : EE CV - 001 / AK			ENR 145 : SPPG CV - 001 / SM	ENR 107 ESL NA / AK / SM	
Fri		ENR 191: SG C - 207 / NA		ENR 147: STPG CV - 001 / SCM				ENR 115 : BEGB CV - 001 / Pradeep K	
Sat		ENR 116: EA CV - 001 / BS						ENR 113 : WPG C - 205 / NSP	
Courses: 2 Core & 3 Electives + Summer Internship/minor project (2 credits)									
Total required credits - Semester 3 = 15 (6 core + 9 electives)									
	EE	ENR 165 Energy economics					Faculty	No. of Credits	
ESL	ENR 107 Energy simulation Lab						Prof Atul Kumar Prof Atul Kumar/ Dr Som Mondal/ Dr Naqui Anwar	3 3	Core courses
IMT	ENR 183 Introduction to management techniques - II						Prof. Manipadma Dutta	2	Elective courses
SPPG	ENR 145 Solar photovoltaic power generation						Dr Som Mondal	3	
STPG	ENR 147 Solar thermal power g						Prof S C Mullick	3	
WPG	ENR 113 Wind power generation						Mr N S Prasad	3	
BDES	ENR 163 Biofuels and decentralized energy systems						Dr Priyanka Kaushal	3	
BEGB:	ENR 115 Building energy and green buildings						Mr Pradeep Kumar	3	
GIRE	ENR 143 Grid integration of renewable energy						Dr Naqui Anwar	3	
EA	ENR 116 Energy audit						Mr Sapan Thapar/ Mr Bali Singh	3	
WE	ENR 187 Waste to energy						Dr. Lakshmi Raghupathy	2	
IS	ENR 105 Independent study						Dr Naqui Anwar	3	
SG	ENR 191 Smart grid						Dr Naqui Anwar	3	

Programme: M.Tech (Renewable Energy Engineering and Management)
Semester: Third

Date	Course Number and Name	Timings	Location	Faculty
22/11/2018	ENR 107 - Energy simulation laboratory – Viva	2:45 pm onwards	HT Lab, Cafeteria block, 4 th floor	Prof Atul Kumar/ Dr Som Mondal/ Mr Sapan Thapar/ Mr Michael
26/11/2018	ENR 165 - Energy economics	1:30 pm-4:30 pm	CV – 001	Prof Atul Kumar
27/11/2018	ENR 187 - Waste to energy	1:30 pm-4:30 pm	CV – 001	Dr Lakshmi Raghupathy
28/11/2018	ENR 145 - Solar photovoltaic power generation	1:30 pm-4:30 pm	L – 304	Dr Som Mondal
29/11/2018	ENR 163 - Biofuels and decentralized Energy Systems	1:30 pm-4:30 pm	CV – 001	Dr Naqui Anwer
30/11/2018	ENR 191 - Smart grid	1:30 pm-4:30 pm	CV – 001	Dr Naqui Anwer
01/12/2018	ENR 113 - Wind power generation	1:30 pm-4:30 pm	CV – 001	Mr N S Prasad
03/12/2018	ENR 143 - Grid integration of renewable energy	1:30 pm-4:30 pm	CV – 001	Dr Naqui Anwer
04/12/2018	ENR 115 - Building energy and green buildings	1:30 pm-4:30 pm	CV – 001	Mr Yatin Choudhary
05/12/2018	ENR 147 - Solar thermal power generation	1:30 pm-4:30 pm	CV – 001	Prof S C Mullick
06/12/2018	ENR 116 - Energy audit and management	1:30 pm-4:30 pm	CV – 001	Mr Sapan Thapar
07/12/2018	ENR 142 - Introduction to management techniques - II	1:30 pm-4:30 pm	CV – 001	Dr Saif Siddiqui

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Time Table - MTech (REEM) Semester II : Session Jan-June 2019 (w.e.f. 2nd February 2019)														
	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	LUNCH-BREAK				1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00		
Mon														
Tue		ENR 153 BORT / L - 304 / AA	ENR 155 OTEMP / C - 309 / AK										ENR 151 ST / L - 304 / SM	
Wed		ENR 152 WSHREHS / L - 304 / NA	ENR 157 EL - II / L - 304										ENR 155 OTEMP / C - 309 / AK	
Thu		ENR 151 ST / L - 304 / SCM	ENR 157 EL - II / L - 304										ENR 156 REPM / L - 304 / ST	ENR 152 WSHREHS / L - 304 / NSP
Fri		ENR 151 ST / L - 304 / SCM	ENR 157 EL - II / L - 304											
Sat		ENR 154 REPR / L - 304 / PCM (9 AM - 12 PM)												

8 Core Courses = 22 Credits		Faculty	No. of credits
ENR 156 Renewable energy project management		Mr Sapan Thapar	3
ENR 154 Renewable energy policy and regulations		Dr P C Mathani	3
ENR 153 Biomass and other renewable technologies		Dr Abrar Ahmad	3
ENR 152 Wind, small hydro and RE hybrid systems		Dr Naqui Anwer & Mr N S Prasad	2
ENR 151 Solar technologies		Prof. SC Mullick, Dr Som Mondal & Mr Pradeep Kumar	4
ENR 157 Energy lab - II		Dr Kamna Sachdeva, Prof. Atul Kumar, Dr Naqui Anwer, Dr Som Mondal	3
ENR 103 Field visits/ exposure to RE plants			1
ENR 155 Optimization techniques for energy management		Prof. Atul Kumar	3

Programme: MTech (Renewable Energy Engineering and Management)
Semester: Second

Date	Course Number and title	Time	Venue	Faculty
06/05/2019	ENR 152 - Wind, small hydro and RE hybrids systems	09:30 am – 12:30 pm	L-304	Dr Naqui Anwer/ Mr N S Prasad
07/05/2019	ENR 157 - Energy Lab – II (Viva-voce)	09:30 am – 12:30 pm	CV-002 CV-003	Prof Atul Kumar/ Dr Naqui Anwer/ Dr Som Mondal/ Dr Kamna Sachdeva/ Mr Avinuch Bhatia
09/05/2019	ENR 151 - Solar technologies	09:30 am – 12:30 pm	L-304	Dr Som Mondal/ Prof. S C Mullick/ Mr Avinuch Bhatia
11/05/2019	ENR 154 - Renewable energy policy and regulations	09:30 am – 12:30 pm	L-304	Dr P C Maithani
13/05/2019	ENR 156 - Renewable energy project management	09:30 am – 12:30 pm	L-304	Dr Sapan Thapar
15/05/2019	ENR 155 - Optimization techniques for energy management and planning	09:30 am – 12:30 pm	L-304	Prof. Atul Kumar
17/05/2018	ENR 153 - Biomass and other renewable technologies	09:30 am – 12:30 pm	L-304	Dr Abrar Ahmad/ Dr Piyali Das/ Mr Abhishek Agrawal

TERI School of Advanced Studies									
Time Table - MTech (Renewable Energy Engineering and Management) Semester I : Session July-Dec 2019									
	8:30 – 9:30	9:35 – 10:35	10:40 – 11:40	11:45 – 12:45	LUNCH-BREAK				
Mon	ENR 189 : HT C - 411 / SCM		ENR 111 : ECM C - 411 / ST/ S Maji				ENR 119 : FTEE C - 411 / SM		5:00 – 6:00
Tue	ENR 119 : FTEE C - 411 / NA		ENR 189 : HT C - 411 / SCM				ENR 101 : EL (PS Lab) C - 411 / NA		
Wed	ENR 135 : PSE C - 411 / NA		ENR 122 : RERC C - 411 / SM				ZERO HOUR		
Thu	ENR 112 : CEEI C - 411 / VS / AB		ENR 185 : IMT-I C - 411 / SS				ENR 135 : PSE C - 411 / NA		
Fri	ENR 189 : HT C - 411 / SCM		NRE 101 TW L - 001 / SD				ENR 101 : EL (HT Lab) C - 411 / SM	ENR 122 : RERC C - 411 / NSP	
Sat			ENR 122 : RERC C - 411 / AG						
9 Core Courses = 22 Credits					Faculty				
RERC:	ENR 122 Renewable energy resource characteristics				Dr Som Mondal / Mr N S Prasad / Mr Abhishek Agarwal				No. of Credits 4
CEEI:	ENR 112 Conventional energy and environmental implications				Prof Atul Kumar / Mr Avinash Bhalla / Dr V. Subramanian				2
PSE:	ENR 135 Power system engineering				Dr Naqui Anwer				3
HT:	ENR 189 Heat transfer				Prof S C Mullick				4
ECM:	ENR 111 Energy conservation and management				Dr Sapan Thapar / Prof Subhasis Maji				2
FTEE:	ENR 119 Fundamentals of thermal and electrical engineering				Dr Naqui Anwer / Dr Som Mondal				2
IMT:	ENR 185 Introduction to management techniques - I				Dr Saif Siddiqui				1
EL	ENR 101 Energy lab - I (Power system and heat transfer lab)				Dr Naqui Anwer / Dr Som Mondal				2
TW:	NRE 101 Technical writing (Communication skills and technical writing)				Dr Suneel Deambi				2

Programme: M.Tech (Renewable Energy Engineering and Management)
Semester: First

Date	Course number and title	Time	Venue	Faculty
21/11/2019	ENR 185 - Introduction to management techniques - I	Exam already over		Dr Saif Siddiqui
29/11/2019	NRE 101 - Technical writing (Communication skills and technical writing)	10:40 am - 12:45 pm	CV-001	Dr Suneel Desai
02/12/2019	ENR 111 - Energy conservation and management	09:30 am - 12:30 pm	L-304	Dr Sapan Thapar
04/12/2019	ENR 112 - Conventional energy and environmental implications	09:30 am - 12:30 pm	L-304	Prof. Atul Kumar Prof. V Subramanian Dr Avinash Bhatia
06/12/2019	ENR 189 - Heat transfer	09:30 am - 12:30 pm	L-304	Prof. S C Mullick
09/12/2019	ENR 135 - Power system engineering	09:30 am - 12:30 pm	C-205	Dr Naqui Anwer
11/12/2019	ENR 122 - Renewable energy resource characteristics	09:30 am - 12:30 pm	L-304	Dr Som Mondal Mr N S Prasad Mr Abhishek Agarwal
13/12/2019	ENR 119 - Fundamentals of thermal and electrical engineering	09:30 am - 12:30 pm	L-304	Dr Naqui Anwer Dr Som Mondal

[illegible]

Courses: 2 Core & 3 Electives + Summer Internship/minor project (2 credits)

Total required credits - Semester 3 = 15 (6 cr. core + 9 cr. electives)

		Faculty	No. of Credits	
EE	ENR 165 Energy economics	Prof Atul Kumar	3	Core courses
ESL	ENR 107 Energy simulation lab	Prof Atul Kumar/ Dr Som Mondal/ Dr Naqul Anwer/ Dr Sapan Thapar/ Mr Aviruch Bhatia	3	
IMT	ENR 142 Introduction to management techniques - II	GF	2	
SPPG	ENR 145 Solar photovoltaic power generation	Dr Som Mondal	3	
STPG	ENR 147 Solar thermal power generation	Prof S C Mullick	3	
WPG	ENR 113 Wind power generation	Mr N S Prasad	3	
BDES	ENR 163 Biofuels and decentralized energy systems	Dr Lakshmi Raghupathy/ Dr Piyali Das	3	
BEGB	ENR 115 Building energy and green buildings	Mr Aviruch Bhatia	3	
GIRE	ENR 143 Grid Integration of renewable energy	Dr Naqul Anwer	3	
EA	ENR 116 Energy audit and management	Dr Sapan Thapar/ GF	3	
WE	ENR 187 Waste to energy	Dr. Lakshmi Raghupathy	2	
IS	ENR 105 Independent study	Dr Naqul Anwer	3	
SG	ENR 191 Smart grid	Dr Naqul Anwer	2	
				Elective courses

Programme: M.Tech (Renewable Energy Engineering and Management)
Semester: Third

Date	Course number and title	Time	Venue	Faculty
30/11/2019	ENR 163 - Biofuels and decentralized energy systems	1:30 pm - 4:30 pm	L-304	Dr Lakshmi Raghupathy
02/12/2019	ENR 165 - Energy economics	1:30 pm - 4:30 pm	L-304	Prof Atul Kumar
04/12/2019	ENR 187 - Waste to energy	1:30 pm - 4:30 pm	L-304	Dr Lakshmi Raghupathy
04/12/2019	ENR 143 - Grid integration of renewable energy	1:30 pm - 4:30 pm	L-304	Dr Naqui Anwer
06/12/2019	ENR 147 - Solar thermal power generation	1:30 pm - 4:30 pm	L-304	Prof. S C Mullick
06/12/2019	ENR 115 - Building energy and green buildings	1:30 pm - 4:30 pm	L-304	Dr Aviruch Bhatia
09/12/2019	ENR 145 - Solar photovoltaic power generation	1:30 pm - 4:30 pm	L-304	Dr Som Mondal
11/12/2019	ENR 116 - Energy audit and management	1:30 pm - 4:30 pm	L-304	Dr Sapan Thapar
13/12/2019	ENR 191 - Smart grid	1:30 pm - 4:30 pm	L-304	Dr Naqui Anwer
13/12/2019	ENR 113 - Wind power generation	1:30 pm - 4:30 pm	L-304	Mr N S Prasad
14/12/2019	ENR 142 - Introduction to management techniques - II	1:30 pm - 4:30 pm	L-304	Dr Saif Siddiqui

TERI School of Advanced Studies

Time Table - MTech (REEM) Semester II : Session Jan-June 2020

	8:30 - 9:30	9:35 - 10:35	10:40 - 11:40	11:45 - 12:45	1:45 - 2:45	2:50 - 3:50	3:55 - 4:55	5:00 - 6:00
Mon	ENR 153 BORT / L - 304 / LR		ENR 151 ST / L - 304 / SCM		ENR 156 REPM / L - 304 / ST	ENR 159 ANM / L - 304 / SM		
Tue	ENR 151 ST / L - 304 / SCM		ENR 155 OTEMP / L - 304 / AK		ENR 152 WSHREHS / L - 304 / AB			
Wed	ENR 152 WSHREHS / L - 304 / NA		ENR 157 EL - II / L - 304		ZERO HOUR	ENR 156 REPM / L - 304 / ST		
Thu	ENR 159 ANM / L - 304 / AB		ENR 157 EL - II / L - 304		ENR 155 OTEMP / L - 304 / AK		ENR 153 BORT / L - 304 / LR	
Fri			ENR 157 EL - II / L - 304		ENR 151 ST / L - 304 / SM / AB			
Sat	ENR 154 REPR / L - 304 / PCM (9 AM - 12 PM)				LUNCH-BREAK			

8 Core Courses = 22 Credits		Faculty	No. of credits
ENR 156 Renewable energy project management		Dr Sapan Thapar	3
ENR 154 Renewable energy policy and regulations		Dr P C Mathani	3
ENR 153 Biomass and other renewable technologies		Dr Lakshmi Raghupathy	3
ENR 152 Wind, small hydro and RE hybrid systems		Dr Naqul Anwer	2
ENR 151 Solar technologies		Dr Som Mondal/ Prof. SC Mullick/ Dr Avinuch Bhatia	4
ENR 157 Energy lab - II		Dr Kamna Sachdeva, Prof. Atul Kumar, Dr Naqul Anwer, Dr Som Mondal, Dr Avinuch Bhatia	3
ENR 103 Field visits/ exposure to RE plants			1
ENR 155 Optimization techniques for energy management		Prof. Atul Kumar	3
ENR 159 Applied numerical methods		Dr Som Mondal/ Dr Avinuch Bhatia	3
			Elective course

Date	Course no and name	Timings	Faculty
07/07/2020	ENR 151 – Solar technologies	10:00 am – 01:00 PM	Prof. S C Mullick/ Dr Som Mondal/ Dr Aviruch Bhatia
09/07/2020	ENR 153 – Biomass and other renewable technologies	10:00 am – 01:00 PM	Dr Lakshmi Raghupathy
11/07/2020	ENR 154 – Renewable energy policy and regulations	10:00 am – 01:00 PM	Dr P C Maithani
13/07/2020	ENR 155 – Optimization techniques for energy management and planning	10:00 am – 01:00 PM	Prof. Atul Kumar
14/07/2020	ENR 159 – Applied numerical methods	10:00 am – 01:00 PM	Dr Som Mondal/ Dr Aviruch Bhatia
15/07/2020	ENR 152 – Wind, small hydro and RE hybrids systems	10:00 am – 01:00 PM	Dr Naqui Anwer/ Dr Aviruch Bhatia
17/07/2020	ENR 156 – Renewable energy project management	03:00 pm – 06:00 PM	Dr Sapan Thapar

To,

Mr. Kamal Sharma
Registrar
TERI School of Advanced Studies
New Delhi

16 August 2021

Subject: Class and end semester exam schedule of M.Sc (Economics) programme during July 2015 and June 2020

Dear Sir,

Please find attached the Class and end semester exam schedule of M.Sc (Economics) programme during July 2015 and June 2020:

1. Enclosure 1 – Class and end semester exam schedule for July-December 2015 semester.
2. Enclosure 2 – Class and end semester exam schedule for January-June 2016 semester.
3. Enclosure 3 – Class and end semester exam schedule for July-December 2016 semester.
4. Enclosure 4 – Class and end semester exam schedule for January-June 2017 semester.
5. Enclosure 5 – Class and end semester exam schedule for July-December 2017 semester.
6. Enclosure 6 – Class and end semester exam schedule for January-June 2018 semester.
7. Enclosure 7 – Class and end semester exam schedule for July-December 2018 semester.
8. Enclosure 8 – Class and end semester exam schedule for January-June 2019 semester.
9. Enclosure 9 – Class and end semester exam schedule for July-December 2019 semester.
10. Enclosure 10 – Class and end semester exam schedule for January-June 2020 semester.

Yours sincerely,



Ms.Rebecca Anthony
Department Assistant
Department of Policy Studies

Enclosure /
July-December 2015

Weekly schedule: M.Sc (Economics) First semester classes									
Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday			MPE121 [Cafeteria block-2nd floor] Seema			MPE 171 [Cafeteria block-2nd floor] EG			
Tuesday			MPE142 [Cafeteria block-2nd floor] NN			MPE131 [Cafeteria block-2nd floor] SS			
Wednesday			MPE121 [Cafeteria block-2nd floor] Seema			Zero Hour	MPE131 [Cafeteria block-2nd floor] SS		
Thursday			MPE142 [Cafeteria block-2nd floor] NN			MPE111 [Cafeteria block-2nd floor] SS			
Friday			MPE 171 [Cafeteria block-2nd floor] EG			MPE111 [Cafeteria block-2nd floor] SS			
Saturday									

- MPE 131 Microeconomics (Mr Sourendu Sarkar) (SS)
MPE 121 Macroeconomics (Dr Seema Sangita) Seema)
MPE 171 Quantitative methods (Dr Eshta Gupta) (EG)
MPE 111 Constrained optimization and linear Algebra (Mr Sourendu Sarkar) (SS)

Schedule of major exam July – December 2015

Name of the Programme: M.Sc (Economics)

Semester: First

July - December 2015

Date	Course no and name	Timings	Location	Faculty
24/11/15	MPE 171 - Quantitative methods	9:30 am – 12:30 pm	Cafeteria block, 2 nd floor	Dr. Eshita Gupta
27/11/15	MPE 142 - Environment and economic development	9:30 am – 12:30 pm	Cafeteria block, 2 nd floor	Dr. Nandan Nawan
30/11/15	MPE 131 - Microeconomics	9:30 am – 12:30 pm	Cafeteria block, 2 nd floor	Dr. Soumendu Sarker
02/12/15	MPE 121 - Macro economics	9:30 am – 12:30 pm	Cafeteria block, 2 nd floor	Dr. Seema Sangita
05/12/15	MPE 111 - Constrained optimization and linear algebra	9:30 am – 12:30 pm	Cafeteria block, 2 nd floor	Dr. Sukanya Das

Weekly schedule: M.Sc (Economics) Third semester classes

Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday	MPE 179 [L-103] MN		MPE 177[L-103](GF)			MPE 137 [L-103] SS			
Tuesday	MPE 106 [L-103] NN		MPE 192 [L-103] Seema			MPE 179 [L-103](GF)			
Wednesday	MPE 175 [L-103] MN		MPE 183 [L-103] EG			Zero Hour			
Thursday		MPE 183 [L-103] EG	MPE 192 [L-103] Seema						
Friday			MPE 177[L-103] (GF)			MPE 179 [L-103] (GF)			
Saturday									

MPE 175 Techniques of environmental valuation : Prof M N Murty) (MN)

MPE 106 Thesis proposal :Dr Nandan Nawn (NN)

MPE 137 Microeconomics II (Mr.Soumendu Sarker) (SS)

MPE 163 Energy Economics (Ms Esrita Gupta) (EG)

MPE 192 Trade and the environment : Dr.Seema Sangita (Seema)

MPE 177 Time series and regression analysis : Guest Faculty (GF)

MPE 179 Advanced Econometric : Guest Faculty (GF)

Name of the Programme: MSc Economics
Semester: Third

July - Dec 2015

Date	Course no and name	Timings	Location	Faculty
23/11/15	MPE 175 - Techniques of environmental valuation	9:30 am – 12:30 pm	Cafeteria block, 2 nd floor	Prof M.N Murty
26/11/15	PPM 128 - Corporate accounting and reporting	9:30 am – 12:30 pm	C-308	Dr. Manipadma Datta
	NRE 149 - Governance and management of natural resources	9:30 am – 12:30 pm	C-102	Dr. Smriti Das
	MPE 137 - Microeconomics II	1:30 pm – 4:30 pm	Cafeteria block, 2 nd floor	Dr. Soumenendu Sarker
	MPE 183 - Energy Economics	1:30 pm – 4:30 pm	Cafeteria block, 2 nd floor	Dr. Eshita Gupta
28/11/15	NRE 155 - Environmental law and policy	9:30 am – 12:30 pm	L-001/L-102	Mr M V Shiju
30/11/15	ENR 138 - Energy policy and regulations	1:30 pm – 4:30 pm	L-304	Dr P C Maithani
01/12/15	MPE 177 - Time series and regression analysis	8:30 am – 11:30 am	Cafeteria block, 2 nd floor	Dr. Sudhanshu Kumar
	PPM 125 - Financial Intermediaries, institutions & regulations	1:30 pm – 4:30 pm	C-307	Dr. Manipadma Datta
02/12/15	PPM 133A - Energy policy and management	9:30 am – 12:30 pm	C-308	Dr. O P Rao
03/12/15	PPM 191-International financial management	1:30 pm – 4:30 pm	C-307	Dr. Ritika Mahajan
04/12/15	PPM 181 - Management functions and organizational behavior	9:30 am – 12:30 pm	C-308	Dr. Ritika Mahajan
	WSW 153 – Water law	9:30 am – 12:30 pm	C-309	Dr M P Ram Mohan
	MPD 161 - Public policy processes and institutions	1:30 pm – 4:30 pm	C-206	Dr. Smriti Das
05/12/15	MPE 179 - Advanced econometric	9:000 am – 12:00 pm	L103/ Computer Lab	Dr. Kaushik Roy Chowdhury
	MPE 192 - Trade and the environment	(Assignment submission only)		Dr. Seema Sangita

Weekly schedule: M.Sc (Economics) 2nd semester classes

Enclosure 2
for June 2016

Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday			MPE144 [C-204] MN Murty			MPE147 [C-204] - SS			
Tuesday	MPE146 [C-204] - NN		MPE172 [C-204] - KS						
Wednesday	MPE146 [C-204] - NN		MPE144 [C-204] MN Murty						
Thursday	MPE141 [C-204] - Seema		MPE172 [C-204] - KS						
Friday	MPE141 [C-204] - Seema		MPE147 [C-204] - SS						
Saturday									

- MPE 144 - Theory of environmental policy (4 credits) - Prof M N Murty (MN Murty)
MPE 146 - Economics of natural resources (4 credits) - Dr Nandan Nawn (NN)
MPE 147 - Game theory (4 credits) - Dr. Sourmendu Sarkar (SS)
MPE 172 - Econometrics (4 credits) - Dr Kavita Sardana (KS)
MPE 141 - Indian Economy and development (4 credits) - Dr Seema Sangita(Seema)

Programme: M.Sc (Economics)

Semester: Second

Date	Course number and name	Timings	Location	Faculty
04/05/2016	MPE 144 - Theory of environmental policy	9:00 am – 11:00 am	Cafeteria block, 2 nd floor	Prof M N Murty
07/05/2016	MPE 146 - Economics of natural resources	9:30 am – 12:30 pm	Cafeteria block, 2 nd floor	Dr. Nandan Nawn
10/5/2016	MPE 172 – Econometrics	9:30 am – 12:30 pm (Theory)	Cafeteria block, 2 nd floor	Dr. Kavita Sardana
	MPE 172 – Econometrics	1:00 pm – 5:00 pm (Practical)	Computer Lab	Dr. Kavita Sardana
13/05/2016	MPE 147 - Game theory	9:30 am - 12:30 pm	Cafeteria block, 2 nd floor	Dr. Soumendu Sarkar
	MPE 141 - Indian economics and development	No exam. Assignment submission only.		Dr. Seema Sangita

Weekly schedule: M.Sc (Economics) Fourth semester classes

Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday		MPE135 [C-103] EG							
Tuesday		MPE145 [C-103]- SD		MPE151 [C-103]- NN					
Wednesday									
Thursday		MPE145 [C-103]- SD	MPE151[C-103] - NN						
Friday		MPE135 [C-103]- EG							
Saturday									

MPE145 Economics of health and environment (3 credits) - Dr.Sukanya Das (SD)

MPE151 Law and Economics (3 credits) - Dr.Nandan Nawn (NN)

MPE135 Collective Action and Environmental Management (3 credits) -Dr.Eshita Gupta (EG)

Programme: M.Sc (Economics)

Semester: Fourth

Date	Course number and name	Timings	Location	Faculty
02/05/2016	PPM 122 - Corporate finance	9:30 am – 12:30 pm	L-102	Prof Manipadma Datta
04/05/2016	PPM 142 - Managerial economics - 2	9:30 am – 12:30 pm	C-307	Dr Kaushik Ranjan Bandyopadhyay
06/05/2016	MPE 135 - Collective action and environmental management	9:30 am – 12:30 pm	C-103	Dr.Eshita Gupta
09/05/2016	MPD 147 - Development economics	9:30 am – 12:30 pm	L-103	Dr Gopal Sarangi
	PPM 151 - Infrastructure policies reforms and law	9:30 am – 12:30 pm	C-307	Mr. M.V Shiju
13/05/2016	MPE 151 - Law and economics	9:30 am – 12:30 pm	C-103	Dr.Nandan Nawn

July - Dec 2016

Weekly schedule: M.Sc (Economics) First semester classes									
Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	
Monday			MPE 121 (L-103) SR			MPE -111(L-103) SD			
Tuesday	MPE 171 (L-103) KR	MPE142 (L-103) NN				MPE 131(L-103) SS			
Wednesday					MPE -111(L-103)SD		Zero Hour		
Thursday	MPE 171 (L-103) KR	MPE142 (L-103) NN				MPE 131 (L-103)SS			
Friday	MPE 121(L-103)SR								
Saturday	MPE 171(L-103) KR								

MPE 131 Microeconomics (Dr.Soumendu Sarkar) (SS) - 4 credit

MPE 121 Macro economics (Dr Shantanu De Roy) (SR) - 4 credit

MPE 171 Quantitative methods (Mr.Kaushik Roy Chowdhury) (KR) - 4 credit

MPE 111 Constrained optimization and linear Algebra (Sukanya Das) (SD) - 4 credit

MPE 142 Environment and economic development(Dr Nandan Nawn) (NN) - 4 credit

Programme MSc (Economics)

Semester: First

July-Dec 2016

Date	Course number and name	Timings	Location	Faculty
28/11/2016	MPE 121 - Macroeconomics	9.30-12.30	L-103	Dr.Shantanu De Roy
30/11/2016	MPE 111 - Constrained optimisation and linear algebra	9.30-12.30	Cafeteria Block	Dr.Sukanya Das
03/12/2016	MPE 171 - Quantitative methods	9.30-12.30	L-103	Mr.Kaustik Roy Chowdhary
04/12/2016	NRE 165 - Introduction to sustainable development	9.30-12.30	L-001/L-102/L-103/ L-304/Cafeteria Block	Dr.Mala Narang Reddy
06/12/2016	MPE 131 - Microeconomics	1.30 -4.30	L-103	Dr.Soumendu Sarkar
09/12/2016	MPE 142 - Environment and economic development	9.30-12.30	L-103	Dr.Nandan Nawn

Weekly schedule: M.Sc (Economics) Third semester classes

July - December 2016

Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730	1730-1830
Monday	MPE 145 (C - 410) SD	MPE 179 (C - 410) KS	MPE 175 (C - 410) MN					MPE 179 (C - 410) KS		
Tuesday	MPE 192 (C - 410) Seema		MPE 175 (C - 410) MN							
Wednesday	MPE 192 (C - 410) Seema		MPE 177 (C - 410) KS			Zero Hour	MPE 177 (C - 410) KS			
Thursday	MPE 106 (C - 410) Seema		MPE 106 (C - 410) Seema			MPE 145 (C - 410) SD				
Friday								MPE 137 - SS (C-410)		
Saturday										

- MPE 175 Techniques of environmental valuation : Prof M N Murty) (MN) - 4 credit
- MPE 106 Thesis proposal : Dr Seema Sangita (Seema) - 4 credit
- MPE 137 Microeconomics II (Dr.Sourendu Sarkar) (SS) - 3 credit
- MPE 145 Economics of Health and Environment (Dr.Sukanya Das) (SD) - 3 credit
- MPE 192 Trade and the environment : Dr.Seema Sangita (Seema) - 3 credit
- MPE 177 Time series and regression analysis : Dr.Kavita Sardana (KS) - 3 credit
- MPE 179 Advanced Econometric : Dr.Kavita Sardana (KS) - 3 credit

Programme MSc (Economics)

Semester: Third

Date	Course number and name	Timings	Location	Faculty
25/11/2016	NRE 145 - Integrated Impact Assessment	10.40-12.40	L-001/L-102	Prof Suresh Jain
28/11/2016	NRE 112 - Multivariate Data Analysis	1.30-4.30	L-001/L-102	Dr. Neeti
	MEU 167 - Urban Development Policies and Programmes	9.30-12.30	C-102	Dr. Bhawna Bali
29/11/2016	NRE 121 - Ecology	9.30-12.30	L-001/L-102	Dr. C K Varshney
	MPE 175 - Techniques of Environmental Valuation	1.30-4.30	L-103	Prof M.N. Murty
30/11/2016	NRE 168 - Food Security and agriculture	1.30-4.30	L-001	Dr. Chudamanta Jamiir
01/12/2016	MPE 177 - Time Series and Regression Analysis	9.30-12.30	L-103	Dr. Kavita Sardana
	NRE 149 - Governance and management of natural resources	1.30-4.30	L-102	Dr. Smriti Das
03/12/2016	MPE 179 - Advanced Econometrics	9.30-12.30	L-102	Dr. Kavita Sardana
05/12/2016	MPE 145 - Economics of Health and Environment	9.30-12.30	C-102	Dr. Sukanya Das
	PPM 181 - Management Functions and organisational behaviour	1.30-4.30	L-103	Dr. Ritika Mahajan
	MPL 153 - Law and Justice in Globalizing World	9.30-12.30	C-204	Dr. M.P. RamiMohan
06/12/2016	NRE 155 - Environmental Law and Policy	9.30-12.30	L-001/L-102	Dr. M.V. Shiju
	NRE 147 - Environmental Economics	1.30-4.30	L-102	Dr. Nitupam Datta
09/12/2016	MPE 137 - Microeconomics II	9.30-12.30	C-102	Dr. Sourendu Sarkar
	PPM 163 - Sustainability Reporting and CSR	9.30-12.30	L-102	Dr. Sapna Narula
10/12/2016	NRE 171 - Environmental modelling	1.30-4.30	L-001	Prof Prateek Sharma
	MPE 192 - Trade and the environment	Exam already over		Dr. Seema Sangita

July-Dec 2016

Weekly schedule: M.Sc (Economics) 2nd semester classes

Enrolled 4
Jan-June 2017

Class room L-103

Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday			MPE144 (L-103) MN Murty						
Tuesday	MPE172 (L-103) - KS		MPE146(L-103) SD			MPE147 (L-103)- SS			
Wednesday	MPE141 (L-103) Seema		MPE144 (L-103) MN Murty			Zero Hour		Seminar Series (L-103)	
Thursday	MPE172(L-103) - KS		MPE141 (L-103) Seema			MPE147 (L-103) - SS			
Friday			MPE146 (L-103)SD						
Saturday									

- MPE 144 - Theory of environmental policy (4 credits) - Prof M N Murty (MN M)
 MPE 146 - Economics of natural resources (4 credits) - Dr Sukanya Das (SD)
 MPE 147 - Game theory (4 credits) - Dr. Soumendu Sarkar (SS)
 MPE 172 - Econometrics (4 credits) - Dr Kavita Sardana (KS)
 MPE 141 - Indian Economy and development (4 credits) - Dr Seema Sangita

Programme: MSc (Economics)

Semester: Second

Jan - June 2017

Date	Course number and name	Timing	Venue	Faculty
28/04/2017	MPE 172 – Econometrics (Practical)	10:40 – 12:40	L-103	Dr Kavita Sardana
01/05/2017	MPE 141 – Indian economy and development	9:30 – 12:30	L-103	Dr.Seema Sangita
04/05/2017	MPE 172 – Econometrics (Theory)	9:30 – 12:30	L-103	Dr.Kavita Sardana
05/05/2017	MPE 144 – Theory of environmental policy	9:30 – 12:30	L-103	Prof M.N Murty
09/05/2017	MPE 147 – Game theory	9:30 – 12:30	L-103	Dr.Soumendu Sarkar
12/05/2017	MPE 146 – Economics of natural resources	9:30 – 12:30	L-103	Dr.Sukanya Das

Weekly schedule: M.Sc (Economics) Fourth semester classes

Jan-June 2017

Class room C-204

Day	0830-0930	0935-1035	1040-1140	1145-1245	1245-1315	1315-1415	1420-1520	1525-1625	1630-1730
Monday		MPE128 (C-204) SDR		MPE128 (C-204) SDR					
Tuesday									
Wednesday		MPE128 (C-204) SDR	MPE125 (C-204) - NN			Zero Hour	MPE125 (C-204) NN	Seminar Series (L-103)	
Thursday									
Friday									
Saturday									

MPE125

Ecological Economics (3 credits) - Dr.Nandan Nawn (NN)

MPE128

Indian Agricultural in Global Setting (3 credits) -Dr.Shantanu De Roy (SDR)

Programme: MSc (Economics)

Semester: Fourth

Date	Course number and name	Timing	Venue	Faculty
01/05/2017	MPD 124 – Population and health: Techniques of analysis policy perspectives	9:30 – 12:30	L-304	Dr Prashant Kumar Singh
03/05/2017	MPE 125 – Ecological economics PPM 122 - Corporate finance	9:30 – 12:30 9:30 – 12:30	L-103 Cafeteria Block, 2 nd Floor	Dr Nandan Nawn Prof Manipadma Datta
05/05/2017	MEU 121 – Urban ecology and environment	9:30 – 12:30	Computer Lab 104	Dr Shaleen Singhal
08/05/2017	MPE 128 – Indian agricultural in global setting MPD 147 – Development economics	9:30 – 12:30 9:30 – 12:30	L-103 L-304	Dr.Shantanu De Roy Dr Gopal K Sarangi
10/05/2017	PPM 151 - Infrastructure policies reforms and law	9:30 – 12:30	Cafeteria Block, 2 nd Floor	Dr M V Shiju
13/05/2017	MPD 153 – Management of development organizations	9:30 – 12:30	L-304	Dr Venkataraman L N
	MPD 152 - Law, society and sustainable development	Exam already over		Dr M P Ram Mohan

Weekly schedule: M.Sc (Economics) First semester classes

Enclosure 5
July - December 2017

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			MPE111 - SS (CV-003 - Café 3rd floor)			MPE131 - SS (CV-003 - Café 3rd floor)			
Tuesday	MPE171 - Saema (CV-003 - Café 3rd floor)		MPE142 - NN (CV-003 - Café 3rd floor)			MPE121 - SDR (CV-003 - Café 3rd floor)			
Wednesday	MPE171 - Saema (CV-003 - Café 3rd floor)		MPE142 - NN (CV-003 - Café 3rd floor)			Zero Hour			
Thursday			MPE111 - SS (CV-003 - Café 3rd floor)			MPE131 - SS		Seminar Series - L-103	
Friday			MPE121 - SDR (CV-003 - Café 3rd floor)						
Saturday									

Break

- MPE 131 Microeconomics (Dr.Soumendu Sarkar / Guest Faculty) (SS) - 4 credit
MPE 121 Macro economics (Dr Shantanu De Roy) (SR) - 4 credit
MPE 171 Quantitative methods (Dr.Seema Sangita) (Seema) - 4 credit
MPE 111 Constrained optimization and linear Algebra (Soumendu Sarkar) (SS) - 4 credit
MPE 142 Environment and economic development (Dr Nandan Nawn) (NN) - 4 credit

MSc (Economics)
Semester: 1

Date	Course number and name	Timing	Venue	Faculty
27/11/2017	MPE 111 - Constrained optimization and linear Algebra	1:30 pm - 4:30 pm	L - 001	Dr.Soumendu Sarkar
28/11/2017	MPE 171 - Quantitative methods	1:30 pm - 4:30 pm	L - 103	Dr.Seema Sangita
30/11/2017	MPE 131 - Microeconomics	1:30 pm - 4:30 pm	L - 103	Dr.Soumendu Sarkar
4/12/2017	MPE 121 - Macro economics	1:30 pm - 4:30 pm	L - 103	Dr. Shantanu De Roy
7/12/2017	MPE 142 - Environment and economic development	1:30 pm - 4:30 pm	L - 103	Dr.Nandan Nawn

Weekly schedule: M.Sc (Economics) Third semester classes

July - December 2017

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday		MPE145 - SD (L-103)		MPE128 - SDR (L-103)	Break				
Tuesday		MPE175 - SD (L-103)							
Wednesday		MPE128 - SDR (L-103)	MPE179 - KS (L-103)	MPE177 - KS (L-103)					
Thursday		MPE125 - NN (L-103)			Break				
Friday		MPE175 - SD (L-103)		MPE179 - KS (L-103)					
Saturday									

- MPE 175 Techniques of environmental valuation : Dr.Sukanya Das (SD) - 4 credit
- MPE 108 Thesis proposal :Dr Nandan Nawn (NN) - 4 credit
- MPE 137 Microeconomics II (Dr.Soumendu Sarker) (SS) - 3 credit
- MPE 145 Economics of Health and Environment (Dr.Sukanya Das) (SD) - 3 credit
- MPE 177 Time series and regression analysis : Dr.Kavita Sardana (KS) - 3 credit
- MPE179 Advanced Econometric : Dr.Kavita Sardana (KS) - 3 credit
- MPE128 Indian Agricultural in a Global Setting : Dr.Shantanu De Roy (SDR) - 3 credit
- MPE125 Ecological Economics: Dr.Nandan Nawn (NN) - 3 credit

MSc (Economics)

Semester: 3

Date	Course number and name	Timing	Venue	Faculty
20/11/2017	PPM 104 – Consumer Behaviour	8:30 am – 10:30 am	C - 309	Mr.Anil Gupta
27/11/2017	MPE 177 - Time series and regression analysis (Theory and Practical)	1:30 pm - 4:30 pm	L - 102	Dr.Kavita Sardana
29/11/2017	MPE 179 - Advanced econometrics (Theory and Practical)	9:30 am to 12:30 pm	L - 103	Dr.Kavita Sardana
30/11/2017	MPE 125 - Ecological Economics	9:30 am to 12:30 pm	L - 103	Dr.Nandan Nawn
	PPM 191 – International Financial Management	1:30 pm - 4:30 pm	L - 304	Dr.Ritika Mahajan
1/12/2017	MPE 137 - Microeconomics II	9:30 am to 12:30 pm	C - 103	Dr.Soumendu Sarkar
2/12/2017	NRE 165 – Introduction to sustainable development	9:30 am to 12:30 pm	CV - 001	Dr.Mala Narang
5/12/2017	PPM 123 – Derivatives and risk management	9:30 am to 12:30 pm	L - 304	Dr.Rajiv Seth
	MPE 175 -Techniques of environmental valuation	1:30 pm - 4:30 pm	L - 304	Dr.Sukanya Das
7/12/2017	PPM 126 – Security Analysis	9:30 am to 12:30 pm	L - 304	Dr.Swati Dhawan
	MPE 128 - Indian agriculture in a global setting	1:30 pm - 4:30 pm	L - 304	Dr.Shantanu de Roy
8/12/2017	PPM 125 – Financial Intermediaries	9:30 am to 12:30 pm	L - 304	Dr.Manipadma Datta
	MPE 145 - Economics of health and environment	1:30 pm - 4:30 pm	L - 103	Dr.Sukanya Das

Weekly schedule: M.Sc (Economics) 2nd semester classes

Class room - L-103

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			MPE144 - NN (L-103)			MPE146 - SD (L-103)			
Tuesday	MPE141 - Seema (L-103)		MPE144 - NN (L-103)			MPE147 - SS (L-103)			
Wednesday	MPE141 - Seema (L-103)		MPE146 - SD (L-103)			Zero Hour	MPE147 - SS (L-103)		
Thursday			MPE172 - KS (L-103)				Seminar Series (L-103)		
Friday			MPE172 - KS (L-103)						
Saturday									

- MPE 144 - Theory of environmental policy (4 credits) - Dr.Nandan Nawn (NN)
MPE 146 - Economics of natural resources (4 credits) - Dr Sukanya Das (SD)
MPE 147 - Game theory (4 credits) - Dr. Sourendu Sarkar (SS)
MPE 172 - Econometrics (4 credits) - Dr Kavita Sardana (KS)
MPE 141 - Indian Economy and development (4 credits) - Dr Seema Sangita (Seema)

Sam-June 2015

Weekly schedule: M.Sc (Economics) Fourth semester classes

Class room - C-410

Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday				MPE174 - SDR (C-410)		MPE174 - SDR (C-410)			
Tuesday									
Wednesday						Zero Hour			
Thursday		MPE192 - Seema (C-410)					Seminar Series (L-103)		
Friday		MPE192 - Seema (C-410)		MPE174 - SDR (C-410)					
Saturday									

MPE174

Labour Economics (3 credits) -Dr.Shantanu De Roy (SDR)

MPE192

Trade and the environment (3 credits) - Dr.Seema Sangita (SS)

Programme: M.Sc (Economics)
Semester: Second

Date	Course number and title	Time	Venue	Faculty
03/05/2018	MPE 144 - Theory of Environment Policy – (Submission on 04/05/2018 electronically)	9:30 am –10:00 am	L-103	Dr Nandan Nawn
07/05/2018	MPE 141 - Indian Economy and Development	(No Exam)		Dr Seema Sangita
08/05/2018	MPE 147 - Game Theory	1:30 pm – 4:30 pm	L-304	Dr Soumendu Sarkar
9/05/2018	MPE 146 - Economics of Natural Resources	9:30 am – 12:30 pm	L-103	Dr Sukanya Das
	MPE 172 - Econometrics	Exam already over		Dr Kavita Sardana

Programme: M.Sc (Economics)
Semester: Fourth

Date	Course number and title	Time	Venue	Faculty
08/05/2018	MPE 174 - Labour Economics	1:30 pm – 4:30 pm	L-103	Dr Shantanu De Roy
09/05/2018	NRE 172 - Principles of geoinformatics (Theory)	1:30 pm – 4:30 pm	CV-001, Cafeteria block, 2 nd floor	Dr Neeti
09/05/2018	NRE 172 - Principles of geoinformatics (Practical)	9:00 am – 1:00 pm	Geo Lab	Dr Neeti
10/05/2018	MPE 192 - Trade and the Environment	(No exam)		Dr Seema Sangita
11/05/2018	NRC 142 - Spatio-temporal Data Analysis (Theory)	09:30 am – 12:30 pm	C-103	Dr Neeti
14/05/2018	PPM 122 - Corporate Finance	1:30 pm – 4:30 pm	L-304	Dr Manipadma Datta

Emelkare
July-Dec 2013

Weekly schedule: M.Sc (Economics) First semester classes

Classroom - L103									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday					Break	MIPE 113 - SS			
Tuesday	MIPE 115 - S.S			MIPE - 131 - SS		MIPE121 - SDR			
Wednesday	MIPE 115 - S.S			MIPE - 131 - SS		Zero Hour			
Thursday				MIPE 113-SS		Seminar Series		Seminar Series	
Friday				MIPE121 - SDR					
Saturday									
Code	Course				Credits	Faculty			
MIPE 131	Microeconomics				4	Dr Sourendu Sarkar (SS)			
MIPE 121	Macroeconomics				4	Dr Shantanu De Roy (SDR)			
MIPE 113	Mathematical Methods for Economics				4	Dr Sourendu Sarkar (SS)			
MIPE 115	Probability and statistics				4	Dr Seema Sangita (S.S)			

Programme: M.Sc (Economics)
Semester: First

Date	Course Number and Name	Time	Venue	Faculty
26/11/2018	MPE 111 - Mathematical Methods for Economics	1:30pm-4:30 pm	L-103	Dr. Soumendu Sarkar
28/11/2018	MPE 115 - Probability and Statistics	1:30pm-4:30 pm	L-103	Dr. Seema Sangita
02/12/2018	MPE 121 - Macroeconomics	1:30pm-4:30 pm	L-103	Dr. Shantanu De Roy
06/12/2018	MPE 131 - Microeconomics	1:30pm-4:30 pm	L-103	Dr. Soumendu Sarkar

July-Dec 2018

Weekly schedule: M.Sc (Economics) Third semester classes										
Classroom - L30										
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00	
Monday	MPE125 - NN			MPE 128 - SDR	Break	MPE128 - SDR				
Tuesday	MPE 179 - KC		MPE175 - SD			MPE 106 -NN				
Wednesday	MPE 177 - KC	MPE 128 - SDR				Zero Hour	MPE 179 - KC			
Thursday	MPE 192 -S.S			MPE 175 - SD			Seminar Series		Seminar Series	
Friday	MPE 192 -S.S									
Saturday		MPE 177 - KC								
Code	Course				Credits	Faculty				
MPE 175	Techniques of environmental valuation				4	Dr Subarna Das (SD)				
MPE 106	Thesis proposal				4	Dr Nandan Nayn (NN)				
MPE 177	Time series and regression analysis				3	Mr. Kaushik Ray Chowdhury(KS)				
MPE179	Advanced Econometric				3	Mr. Kaushik Ray Chowdhury(KS)				
MPE128	Indian Agriculture in a Global Setting				3	Dr Shantanu De Roy (SDR)				
MPE125	Ecological Economics				3	Dr Nandan Nayn (NN)				
MPE 192	Trade and Environment				3	Dr Seema Samra (S.S)				

Programme: M.Sc (Economics)
Semester: Third

Date	Course Number and Name	Time	Venue	Faculty
26/11/2018	MPE 106 - Thesis Proposal	Online Submission deadline (9:00 am)		Dr. Nandan Nawn
28/11/2018	MPE 125 - Ecological Economics	24 hour Online Exam		Dr. Nandan Nawn
01/12/2018	MPE 192 - Trade and Environment	Online Submission		Dr. Seema Sangita
02/12/2018	MPE 128 - Indian Agriculture in Global Setting	9:30 am-12:30 pm	L-103	Dr. Shantanu De Roy
03/12/2018	MPE 175 - Techniques of Environmental Valuation	9:30 am-12:30 pm	L-103	Dr. Sukanya Das
05/12/2018	MPE 177 - Time Series and Regression Analysis	1:30 pm-4:30 pm	L-103	Mr. Kaushik Roy Chowdhury
07/12/2018	MPE 179 -Advanced Econometrics	1:30 pm-4:30 pm	L-103	Mr. Kaushik Roy Chowdhury

M.Sc (Economics) 2nd semester classes									
Classroom: C207									
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday			MPE 172 (KS)						
Tuesday	MPE 184 (S.S)		MPE 185 (NN)			MPE 182 (SD)			
Wednesday	MPE 184 (S.S)		MPE 185 (NN)			Zero Hour	MPE 182 (SD)		
Thursday			MPE 185 (NN)			Seminar Series (L103)			
Friday			MPE 172 (KS)						
Saturday									

MPE 185 - Environment and Economic Development (4 credits) - Dr.Nandan Nawn (NN)

MPE 182 - Growth Economics (4 credits) - Dr. Soumendu Sarkar (SD)

MPE 172 - Econometrics (4 credits) - Dr Kavita Sardana (KS)

MPE 184 - (Development Economics) (4 credits) - Dr Seema Sangita (S.S)

Jan-June 2019

M.Sc [Economics] Fourth Semester									
								Classroom: L103	
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday				MEPE174 SDR		MEPE174 SDR		MEPE135 (SD)	
Tuesday			MEPE145 (SD)						
Wednesday			MEPE135 (SD)			Zero Hour			
Thursday				MEPE174 SDR		Seminar Series			
Friday							MEPE145 (SD)		
Saturday									

Course/Faculty		Credit	
MEPE 135	Collective action and environmental management - Dr. Sukanya Das (SD)	Elective	3
MEPE 145	Economics of health and environment - Dr. Sukanya Das (SD)	Elective	3
MEPE 174	Labor Economics - Dr. Shantanu De Roy (SDR)	Elective	3
MEPE 108	Master's thesis - Dr. Nandan Nawa (NN)	Core	20

Programme: M.Sc. (Economics)
Semester: Second

Date	Course Number and title	Time	Venue	Faculty
03/05/2019	MPE 172 - Econometrics	01:30 pm – 04:30 pm	L-103	Dr. Kavita Sardana
06/05/2019	MPE 184 - Development economics	09:30 am – 12:30 pm	L-103	Dr. Seema Sangita
08/05/2019	MPE 182 - Growth economics	09:30 am – 12:30 pm	L-103	Dr. Sourendu Sarkar
10/05/2019	MPE 185 - Environment and economic development	09:30 am – 12:30 pm	L-103	Dr. Nandan Nawn

Programme : M.Sc (Economics)
Semester: Fourth

Date	Course Number and title	Time	Venue	Faculty
30/04/2019	MPE 108 - Master's thesis	Submission		Dr. Nandan Nawn
06/05/2019	MPE 174 - Labour economics	01:30 pm – 04:30 pm	L-103	Dr. Shantanu De Roy
08/05/2019	MPE 145 - Economics of health and environment	01:30 pm – 04:30 pm	L-103	Dr. Sukanya Das
11/05/2019	MPE 135 - Collective action and environment management	01:30 pm – 04:30 pm	L-103	Dr. Sukanya Das

Enrollment 9
July-Dec 2019

Weekly Schedule: M.Sc (Economics) First semester										
Classroom : L103										
Day	8:30-9:30	9:35-10:40	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00	5:00-6:00
Monday					Break	MPE 131 (SS)				
Tuesday			MPE 131 (SS)			MPE 121 (SDR)	Seminar Series			
Wednesday						Zero Hour	MPE 113 (SS)			
Thursday	MPE 115 (S.S)		MPE 113 (SS)							
Friday	MPE 115 (S.S)		MPE 121 (SDR)							
Saturday										
Code	Course				Faculty Name	Credit	Core/Elective			
MPE 131	Microeconomics				Dr. Soumendu Sarkar (Dr.SS)	4	Core			
MPE 121	Macroeconomics				Dr. Shantanu De Roy (Dr.SDR)	4	Core			
MPE 113	Mathematical Methods for Economics				Dr. Soumendu Sarkar (Dr.SS)	4	Core			
MPE 115	Probability and statistics				Dr. Seema Sengita (Dr. S.S)	4	Core			

Programme: M.Sc. (Economics)
Semester: First Semester

Date	Course number and title	Time	Venue	Faculty
06/12/2019	MPE 115 - Probability and statistics	09:30 am – 12:30 pm	L-103	Dr. Seema Sangita
09/12/2019	MPD 131 – Microeconomics	09:30 am – 12:30 pm	L-103	Dr. Soumendu Sarkar
11/12/2019	MPE 121 – Macroeconomics	09:30 am – 12:30 pm	L-103	Dr. Shantanu De Roy
12/12/2019	MPE 113 - Mathematical method for economics	09:30 am – 12:30 pm	L-103	Dr. Soumendu Sarkar

July-Dec 2019

Weekly Schedule: M.Sc. (Economics) Third semester									
									Classroom : C104
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	Break	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday	MPE 145 (Dr. SD)		MPE 128 (Dr. SDR)		Break	MPE 128 (Dr. SDR)	MPE 179 (Dr. KS)		
Tuesday	MPE 192 (Dr. SS)		MPE 153 (Dr. NN)			MPE 152 (Dr. SD)	Seminar Series (L 103)		
Wednesday	MPE 192 (Dr. SS)		MPE 176 (Dr. NN)			Zero Hour	MPE 128 (Dr. SDR)	MPE 145 (Dr. SD)	
Thursday	MPE 153 (Dr. NN)		MPE 152 (Dr. SD)			MPE 177 (Dr. KS)		MPE 145 (Dr. SD)	
Friday	MPE 176 (Dr. NN)		MPE 177 (Dr. KS)			MPE 179 (Dr. KS)			
Saturday									
Code	Courses				Faculty Name	Credit		Core/Elective	
MPE 152	Environmental economics				Dr. Sukanya Das (Dr. SD)	4		Core	
MPE 178	Methods of research in economics				Dr. Nandan Nawn (Dr. NN)	4		Core	
MPE 153	Natural resource economics				Dr. Nandan Nawn (Dr. NN)	4		Core	
MPE 179	Advanced econometrics				Dr. Kavita Sardana (Dr. KS)	4		Elective	
MPE 145	Economics of health and environment				Dr. Sukanya Das (Dr. SD)	4		Elective	
MPE 128	Indian agriculture in a global setting				Dr. Shantanu De Roy (Dr. SDR)	4		Elective	
MPE 177	Time series and regression analysis				Dr. Kavita Sardana (Dr. KS)	4		Elective	
MPE 192	Trade and the environment				Dr. Seema Sangha (Dr. SS)	4		Elective	

Programme: M.Sc. (Economics)
Semester: Third Semester

Date	Course number and title	Time	Venue	Faculty
05/12/2019	MPE 153 - Natural resource economics	1:30 pm – 4:30 pm	L-103	Dr. Nandan Nawn
06/12/2019	MPE 193 - Trade, development and environment	1:30 pm – 4:30 pm	L-103	Dr. Seema Sangita
08/12/2019	MPE 176 - Methods of research in economics	Submission		Dr. Nandan Nawn
09/12/2019	MPE 122 - Indian agricultural development: contemporary issues	1:30 pm – 4:30 pm	L-103	Dr. Shantanu De Roy
09/12/2019	MPE 124 - Advanced econometrics	1:30 pm – 4:30 pm	L-103	Dr. Kavita Sardana
11/12/2019	MPE 178 - Time series and regression analysis	1:30 pm – 4:30 pm	L-103	Dr. Kavita Sardana
12/12/2019	MPE 152 - Environmental economics	1:30 pm – 4:30 pm	L-103	Dr. Sukanya Das
13/12/2019	MPE 154 - Economics of health and environment	1:30 pm – 4:30 pm	C-309	Dr. Sukanya Das

Enclosure 10
for June 2020

M.Sc. (Economics) 2nd Semester Schedule									
									Classroom: C104
Day	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1:45	1:45-2:45	2:50-3:50	3:55-4:55	5:00-6:00
Monday									
Tuesday		MPE 184 (S.S)		MPE 172 (KS)		Seminar Series (1:403)			
Wednesday		MPE 184 (S.S)		MPE 185 (NN)					
Thursday		MPE 184 (S.S)		MPE 172 (KS)			MPE 182 (SD)		
Friday				MPE 185 (NN)					
Saturday									
CORE COURSES					Faculty Name	Credit			
MPE 185	Environment and Economic Development			Dr. Nandan Nawn	4				
MPE 182	Growth Economics			Dr. Sourmendu Sarkar	4				
MPE 172	Econometrics			Dr. Kavita Sardana	4				
MPE 184	Development Economics			Dr. Seema Sangita	4				

M.Sc Economics Exam Schedule
II Semester

Date	Course number and title	Mode of Exam	Faculty	Need for IT support
11/05/2020	MPE 172- Econometrics	Online	Dr. Kavita Sardana	Yes
12/05/2020	MPE 182- Growth Economics	Online (Submission)	Dr. Soumendu Sarkar	No
15/05/2020	MPE 184-Development Economics	Online	Dr. Seetha Sargita	No
26/05/2020	MPE 185- Environment and Economic Development	Online (Submission)	Dr. Nandani Nawn	No
01/06/2020	MPE 185- Environment and Economic Development	Online (Submission)	Dr. Nandani Nawn	No

1.1.3.B.
List of courses offered across all programmes in Department of Policy Studies during last five years
MA (PP&SD)

S No.	Program code	Program name	Course code	Course name	Year of offering the course
1	05007	MA (Public Policy and Sustainable Development)	PPS 106	Society, Development and Social Policy	2016 - 2017
2	05007	MA (Public Policy and Sustainable Development)	PPS 109	Strategic Communication for Public Policy	2016 - 2017
3	05007	MA (Public Policy and Sustainable Development)	PPS 127	Sustainable Consumption and Production	2016 - 2017
4	05007	MA (Public Policy and Sustainable Development)	PPS 131	Perspectives in Sustainability	2016 - 2017
5	05007	MA (Public Policy and Sustainable Development)	PPS 148	Macroeconomics for Public Policy	2016 - 2017
6	05007	MA (Public Policy and Sustainable Development)	PPS 160	Policy Formulation Paper	2016 - 2017
7	05007	MA (Public Policy and Sustainable Development)	PPS 172	Methodologies II: Decision-Making in Public Policy - Analytical and Empirical Tools	2016 - 2017
8	05007	MA (Public Policy and Sustainable Development)	PPS 129	NGO Attachment	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
9	05007	MA (Public Policy and Sustainable Development)	PPS 107	International Immersion	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
10	05007	MA (Public Policy and Sustainable Development)	PPS 107A	Summer Project	2016 - 2017; 2018 - 2019; 2019 - 2020; 2020-2021
11	05007	MA (Public Policy and Sustainable Development)	PPS 133	Society and development policy	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
12	05007	MA (Public Policy and Sustainable Development)	PPS 127	Sustainable consumption and production	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
13	05007	MA (Public Policy and Sustainable Development)	PPS 175	Introduction to sustainable development	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
14	05007	MA (Public Policy and Sustainable Development)	PPS 183	India and the world	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
15	05007	MA (Public Policy and Sustainable Development)	PPS 134	Industrial development and sustainability	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
16	05007	MA (Public Policy and Sustainable Development)	PPS 135	Energy policy and sustainable development	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
17	05007	MA (Public Policy and Sustainable Development)	PPS 153	Governance and law	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
18	05007	MA (Public Policy and Sustainable Development)	PPS 136	Challenges of a digital economy	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
19	05007	MA (Public Policy and Sustainable Development)	PPS 137	Policy Lab-I	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
20	05007	MA (Public Policy and Sustainable Development)	PPS 191	Assessing public policy : methods and Measurements	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
21	05007	MA (Public Policy and Sustainable Development)	PPS 192	Major policy issues : Education, health and infrastructure in India	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
22	05007	MA (Public Policy and Sustainable Development)	PPS 193	Policy perspectives on water	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
23	05007	MA (Public Policy and Sustainable Development)	PPS 194	Public policy processes and institutions	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
24	05007	MA (Public Policy and Sustainable Development)	PPS 195	Communities and conservation	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
25	05007	MA (Public Policy and Sustainable Development)	PPS 196	Sustainable Urbanization	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
26	05007	MA (Public Policy and Sustainable Development)	PPS 197	Agriculture and rural development	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
27	05007	MA (Public Policy and Sustainable Development)	PPS 198	Public management : Issues and challenges with special reference to India	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
28	05007	MA (Public Policy and Sustainable Development)	PPS 138	Policy lab II	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
29	05007	MA (Public Policy and Sustainable Development)	PPS 100	Major Project	2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
30	05007	MA (Public Policy and Sustainable Development)	PPS 184	Art and Sustainability	2018 - 2019; 2019 - 2020

MSc (Economics)

S No.	Program code	Program name	Course code	Course name	Year of offering the course
31	02016	M.Sc (Economics)	MPE 115	Probability and Statistics	2018 - 2019; 2019 - 2020 ; 2020-2021
32	02016	M.Sc (Economics)	MPE 113	Mathematical Methods for Economics	2018 - 2019; 2019 - 2020, ; 2020-2021
33	02016	M.Sc (Economics)	MPE 121	Macroeconomics	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ;2020-2021
34	02016	M.Sc (Economics)	MPE 131	Microeconomics	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020; 2020-2021
35	02016	M.Sc (Economics)	MPE 111	Constrained optimization and linear Algebra	2016 - 2017; 2017 - 2018
36	02016	M.Sc (Economics)	MPE 142	Environment and economic development	2016 - 2017; 2017 - 2018
37	02016	M.Sc (Economics)	MPE 171	Quantitative methods	2016 - 2017; 2017 - 2018
38	02016	M.Sc (Economics)	MPE 172	Econometrics	2016 - 2017; 2017 - 2018; 2018 - 2019;2019 - 2020 ; 2020-2021
39	02016	M.Sc (Economics)	MPE 182	Growth economics	2018 - 2019; 2019 - 2020 ; 2020-2021
40	02016	M.Sc (Economics)	MPE 185	Environment and economic development	2018 - 2019; 2019 - 2020 ; 2020-2021
41	02016	M.Sc (Economics)	MPE 184	Development economics	2018 - 2019; 2019 - 2020 ; 2020-2021
42	02016	M.Sc (Economics)	MPE 141	Indian economics and development	2016 - 2017; 2017 - 2018
43	02016	M.Sc (Economics)	MPE 144	Theory of environmental policy	2016 - 2017; 2017 - 2018
44	02016	M.Sc (Economics)	MPE 146	Economics of natural resources	2016 - 2017; 2017 - 2018
45	02016	M.Sc (Economics)	MPE 147	Game Theory	2016 - 2017; 2017 - 2018
46	02016	M.Sc (Economics)	MPE 122	Indian Agricultural development: contemporary issues	2019 - 2020 ; 2020-2021
47	02016	M.Sc (Economics)	MPE 124	Advanced econometrics	2019 - 2020 ; 2020-2021

1.1.3.B.

48	02016	M.Sc (Economics)	MPE 152	Environmental economics	2019 - 2020 ; 2020-2021
49	02016	M.Sc (Economics)	MPE 153	Natural resource economics	2019 - 2020 ; 2020-2021
50	02016	M.Sc (Economics)	MPE 154	Economics of health and environment	2019 - 2020 ; 2020-2021
51	02016	M.Sc (Economics)	MPE 176	Methods of research in economics	2019 - 2020 ; 2020-2021
52	02016	M.Sc (Economics)	MPE 178	Time series and regression analysis	2019 - 2020
53	02016	M.Sc (Economics)	MPE 193	Trade, development and environment	2019 - 2020 ; 2020-2021
54	02016	M.Sc (Economics)	MPE 106	Thesis Proposal	2016 - 2017; 2017 - 2018; 2018 - 2019
55	02016	M.Sc (Economics)	MPE 125	Ecological Economics	2016 - 2017; 2017 - 2018; 2018 - 2019
56	02016	M.Sc (Economics)	MPE 128	Indian Agricultural in a Global Setting	2016 - 2017; 2017 - 2018; 2018 - 2019
57	02016	M.Sc (Economics)	MPE 175	Techniques of environmental valuation	2016 - 2017; 2017 - 2018; 2018 - 2019
58	02016	M.Sc (Economics)	MPE 177	Time series and regression analysis	2016 - 2017; 2017 - 2018; 2018 - 2019
59	02016	M.Sc (Economics)	MPE 179	Advanced econometrics	2016 - 2017; 2017 - 2018; 2018 - 2019
60	02016	M.Sc (Economics)	MPE 192	Trade and the environment	2016 - 2017; 2017 - 2018; 2018 - 2019
61	02016	M.Sc (Economics)	MPE 137	Microeconomics II	2016 - 2017; 2017 - 2018
62	02016	M.Sc (Economics)	MPE 145	Economics of health and environment	2016 - 2017; 2017 - 2018; 2018 - 2019
63	02016	M.Sc (Economics)	MPE 108	Master's Thesis	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
64	02016	M.Sc (Economics)	MPE 135	Collective action and environmental management	2018 - 2019
65	02016	M.Sc (Economics)	MPE 174	Labour economics	2017 - 2018; 2018 - 2019

MA (SDP)

S No.	Program code	Program name	Course code	Course name	Year of offering the course
66	05018	MA (Sustainable Development Practice)	MPD 127	Perspectives on Development	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
67	05018	MA (Sustainable Development Practice)	MPD 143	Principles of Economics	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
68	05018	MA (Sustainable Development Practice)	MPD 173	Social Research Methods	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
69	05018	MA (Sustainable Development Practice)	MPD 111	Quantitative Analysis for Development Practice	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
70	05018	MA (Sustainable Development Practice)	MPD 101	Integrated Approaches to Sustainable Development Practice	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
71	05018	MA (Sustainable Development Practice)	MPD 135	Application of Environmental Science	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
72	05018	MA (Sustainable Development Practice)	MPD 152	Law, Society and Sustainable Development	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
73	05018	MA (Sustainable Development Practice)	MPD 185	Organizational Behaviour and Human Resource Management for non-profit	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
74	05018	MA (Sustainable Development Practice)	MPD 122	Public health and development: Issues and methods	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
75	05018	MA (Sustainable Development Practice)	MPD 129	Project Design and Management for Sustainable Development Practice	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
76	05018	MA (Sustainable Development Practice)	MPD 161	Public Policy Processes and Institutions	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
77	05018	MA (Sustainable Development Practice)	PPS 132	Development Theories and Processes	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
78	05018	MA (Sustainable Development Practice)	MPD 113	Application of Quantitative Data analysis in Development Practice	2018 - 2019; 2019 - 2020 ; 2020-2021
79	05018	MA (Sustainable Development Practice)	MPD 183	ICT for Sustainable Development	2016 - 2017; 2017 - 2018
80	05018	MA (Sustainable Development Practice)	MPD 102	Group Practicum 2 : Local Needs Assessment	2016 - 2017; 2017 - 2018
81	05018	MA (Sustainable Development Practice)	MPD 124	Population and Health: Techniques of analysis Policy Perspectives	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
82	05018	MA (Sustainable Development Practice)	MPD 126	Key concepts of Cultural and Political ecology	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
83	05018	MA (Sustainable Development Practice)	MPD 145	Integrated Impact Assessment	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
84	05018	MA (Sustainable Development Practice)	MPD 147	Development Economics	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
85	05018	MA (Sustainable Development Practice)	MPD 153	Management of Development Organizations	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021
86	05018	MA (Sustainable Development Practice)	MPD 106	Group Practicum- community needs assessment	2018 - 2019; 2019 - 2020 ; 2020-2021
87	05018	MA (Sustainable Development Practice)	MPD 104	Final Project	2016 - 2017; 2017 - 2018; 2018 - 2019; 2019 - 2020 ; 2020-2021

Doctoral Programme (Policy Studies)

S No.	Program code	Program name	Course code	Course name	Year of offering the course
88	01012	Doctoral Programme (Policy Studies)	MPD 177	Philosophy of Social Sciences	2016 - 2017
89	01012	Doctoral Programme (Policy Studies)	RPB 177	Philosophy of Social Sciences	2017 - 2018; 2019 - 2020, 2020-2021
90	01012	Doctoral Programme (Policy Studies)	RPR 271	Research Methodology	2020-2021

List of courses offered across all programmes in CPGLS during last five years

1.1.3.B.

LL.M.					
S.No.	Program code	Program name	Course code	Course name	Year of offering the course
91	14030	LL.M.	MPL 101	Seminar/clinic on contemporary issues in infrastructure and environment	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
92	14030	LL.M.	MPL 103	Dissertation	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
93	14030	LL.M.	MPL 141	Economic foundations of environmental and infrastructure law	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
94	14030	LL.M.	MPL 151	Comparative public law/systems of governance	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
95	14030	LL.M.	MPL 153	Law and justice in globalizing world	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
96	14030	LL.M.	MPL 155	Environmental law and policy	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
97	14030	LL.M.	MPL 157	Infrastructure law and policy	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
98	14030	LL.M.	MPL 173	Research methods and legal writing	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
99	14030	LL.M.	MPL 102	II	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
100	14030	LL.M.	MPL 104	Dissertation 2	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
101	14030	LL.M.	MPL 134	Climate change and law	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
102	14030	LL.M.	MPL 142	Business and taxation laws in infrastructure projects	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
103	14030	LL.M.	MPL 144	Contracts law and management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
104	14030	LL.M.	MPL 146	Infrastructure project finance law	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
105	14030	LL.M.	MPL 148	Legal aspects of bidding and public private partnership	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
106	14030	LL.M.	MPL 152	International environmental laws	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
107	14030	LL.M.	MPL 154	Mining and mineral laws	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
108	14030	LL.M.	MPL 156	Environmental aspects of business activities	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
109	14030	LL.M.	MPL 158	Forest Law and policy	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
110	14030	LL.M.	MPL 159	Energy law	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
111	14030	LL.M.	MPL 161	Telecommunication law	2016 - 2017
112	14030	LL.M.	MPL 162	Biotechnology law	2016 - 2017
113	14030	LL.M.	MPL 163	Electricity law, reforms and practice	2016 - 2017, 2018 - 2019
114	14030	LL.M.	MPL 166	Urban infrastructure law and management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
115	14030	LL.M.	MPL 165	Competition law and policy	2017 - 2018, 2019 - 2020, 2020 - 2021
116	14030	LL.M.	WSW 132	Water resource law	2018 - 2019, 2019 - 2020, 2020 - 2021

Doctoral Programme (CPGLS)

S No.	Program code	Program name	Course code	Course name	Year of offering the course
117	1032	Doctoral Programme (Centre for Post Graduate Legal Studies)	RPR 275	Research and Publication Ethics	2020-21

List of courses offered across all programmes in DoRWS during last five years

M.Sc. (WSG)					
S.No.	Program code	Program name	Course code	Course name	Year of offering the course
118	06031	M.Sc. (WSG)	WSW 153	Water Law	2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
119	06031	M.Sc. (WSG)	WSW 163	Gender, rights, and equity perspectives for sustainable water management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
120	06031	M.Sc. (WSG)	WSW 143	Water resources-Institutions and governance	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
121	06031	M.Sc. (WSG)	WSW 172	Geo-informatics for water resources	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020
122	06031	M.Sc. (WSG)	WSW 167	Applied hydrology & meteorology	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
123	06031	M.Sc. (WSG)	WSW 145	Water quality monitoring and analysis	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020
124	06031	M.Sc. (WSG)	WSW 181	Water planning and management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
125	06031	M.Sc. (WSG)	WSW 131	Hydraulics	2016 - 17, 2017 - 18, 2018 - 2019, 2019 - 2020, 2020 - 2021
126	06031	M.Sc. (WSG)	WSW 103	Field Trip 1	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020
127	06031	M.Sc. (WSG)	WSW 132	Industrial pollution control	2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
128	06031	M.Sc. (WSG)	WSW 177	Social, economic and health dimensions of water, sanitation and hygiene	2018 - 2019
129	06031	M.Sc. (WSG)	WSW 102	Project work 1	2016 - 2017
130	06031	M.Sc. (WSG)	WSW 169	Introduction to Geoinformatics	2020 - 2021
131	06031	M.Sc. (WSG)	WSW 107	Minor Project in water Science and governance	2020 - 2021
132	06031	M.Sc. (WSG)	WSW 106	Project work report	2017 - 2018, 2018 - 2019, 2019 - 2020
133	06031	M.Sc. (WSG)	WSW 182	Water security and conflict management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2020 - 2021

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134	06031	M.Sc. (WSG)	WSW 124	Water audit and demand management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
135	06031	M.Sc. (WSG)	WSW 164	Integrated watershed and river basin management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
136	06031	M.Sc. (WSG)	WSW 136	Irrigation water & drainage management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
137	06031	M.Sc. (WSG)	WSW 146	Water Resource Economics	2016 - 2017, 2017 - 2018, 2018 - 2019
138	06031	M.Sc. (WSG)	WSW 154	Aquatic Eco-system Management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
139	06031	M.Sc. (WSG)	WSW 184	Water supply and sanitation	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
140	06031	M.Sc. (WSG)	WSW 147	Economic and financial evaluation of water infrastructure	2019 - 20, 2020 - 2021
141	06031	M.Sc. (WSG)	WSW 179	Qualitative research methods and technical writing	2019 - 20, 2020 - 2021
142	06031	M.Sc. (WSG)	WSW 105	Field Trip 2	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020
143	06031	M.Sc. (WSG)	WSW 108	Major project in water science and governance	2020 - 2021
144	06031	M.Sc. (WSG)	WSW 104	Project work 2	2016 - 17, 2017 - 18, 2018 - 19, 2019 - 20

M.Tech. (WREM)					
S.No.	Program code	Program name	Course code	Course name	Year of offering the course
145	06025	M.Tech (WREM)	WSW 153	Water Law	2017 - 18, 2018 - 19, 2019 - 20, 2020 - 2021
146	06025	M.Tech (WREM)	WSW 163	Gender, rights, and equity perspectives for sustainable water management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 20, 2020 - 2021
147	06025	M.Tech (WREM)	WSW 143	Water resources-Institutions and governance	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
148	06025	M.Tech (WREM)	WSW 172	Geo-informatics for water resources	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020
149	06025	M.Tech (WREM)	WSW 167	Applied hydrology & meteorology	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
150	06025	M.Tech (WREM)	WSW 145	Water quality monitoring and analysis	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020
151	06025	M.Tech (WREM)	WSW 181	Water planning and management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
152	06025	M.Tech (WREM)	WSW 133	Advanced hydraulics	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
153	06025	M.Tech (WREM)	WSW 103	Field Trip	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020
154	06025	M.Tech (WREM)	WSW 132	Industrial pollution control	2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
155	06025	M.Tech (WREM)	WSW 177	Social, economic and health dimensions of water, sanitation and hygiene	2018 - 2019
156	06025	M.Tech (WREM)	WSW 102	Project work 1	2016 - 2017
157	06025	M.Tech (WREM)	WSW 169	Introduction to Geoinformatics	2020 - 2021
158	06025	M.Tech (WREM)	WSW 109	Minor project in water resources engineering and management	2020 - 2021
159	06025	M.Tech (WREM)	WSW 106	Project work report	2017 - 2018, 2018 - 2019, 2019 - 2020
160	06025	M.Tech (WREM)	WSW 182	Water security and conflict management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2020 - 2021
161	06025	M.Tech (WREM)	WSW 142	Traditional knowledge and water management	2016 - 2017
162	06025	M.Tech (WREM)	WSW 152	Water disasters: Management and planning	2016 - 2017
163	06025	M.Tech (WREM)	WSW 162	Applied hydrology	2016 - 2017
164	06025	M.Tech (WREM)	WSW 184	Water supply and sanitation	2016 - 2017
165	06025	M.Tech (WREM)	WSW 176	Water quality modelling and application	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
166	06025	M.Tech (WREM)	WSW 146	Water Resource Economics	2016 - 2017, 2017 - 2018, 2018 - 2019
167	06025	M.Tech (WREM)	WSW 136	Irrigation water & drainage management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
168	06025	M.Tech (WREM)	WSW 173	Optimization Techniques for Water Management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
169	06025	M.Tech (WREM)	WSW 175	Advanced Geo-informatics for Water Resources	2016 - 2017, 2017 - 2018, 2018 - 2019
170	06025	M.Tech (WREM)	WSW 186	Design of Water Supply and Sanitation Systems	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
171	06025	M.Tech (WREM)	WSW 147	Economic and financial evaluation of water infrastructure	2019 - 2020, 2020 - 2021
172	06025	M.Tech (WREM)	WSW 178	Applied geo-informatics for water resources	2019 - 2020, 2020 - 2021
173	06025	M.Tech (WREM)	WSW 179	Qualitative research methods and technical writing	2019 - 2020, 2020 - 2021
174	06025	M.Tech (WREM)	WSW 105	Field Trip 2	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020
175	06025	M.Tech (WREM)	WSW 110	Major project in water resources engineering and management	2020 - 2021
176	06025	M.Tech (WREM)	WSW 104	Project work 2	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020

List of courses offered across all programmes in DEE during last five years

M.Tech. (REEM)					
S.No.	Programme code	Programme Name	Course code	Course Name	Academic Year(s)
177	06015	MTech (Renewable Energy Engineering and Management)	ENR 122	Renewable energy resource characteristics	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
178	06015	MTech (Renewable Energy Engineering and Management)	ENR 133	Conventional energy infrastructure	2016-2017
179	06015	MTech (Renewable Energy Engineering and Management)	ENR 135	Power system engineering	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021

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180	06015	MTech (Renewable Energy Engineering and Management)	ENR 137	Heat and mass transfer	2016-2017
181	06015	MTech (Renewable Energy Engineering and Management)	ENR 174	Statistics for engineers	2016-2017
182	06015	MTech (Renewable Energy Engineering and Management)	ENR 185	Introduction to management techniques - I	2017-2018, 2018-2019, 2019-2020
183	06015	MTech (Renewable Energy Engineering and Management)	ENR 186	Heat transfer lab	2016-2017
184	06015	MTech (Renewable Energy Engineering and Management)	ENR 188	Power system lab	2016-2017
185	06015	MTech (Renewable Energy Engineering and Management)	ENR 119	Fundamentals of thermal and electrical engineering	2017-2018, 2018-2019, 2019-2020, 2020-2021
186	06015	MTech (Renewable Energy Engineering and Management)	ENR 189	Heat transfer	2017-2018, 2018-2019, 2019-2020, 2020-2021
187	06015	MTech (Renewable Energy Engineering and Management)	ENR 112	Conventional energy and environmental implications	2017-2018, 2018-2019, 2019-2020, 2020-2021
188	06015	MTech (Renewable Energy Engineering and Management)	ENR 111	Energy conservation and management	2017-2018, 2018-2019, 2019-2020, 2020-2021
189	06015	MTech (Renewable Energy Engineering and Management)	ENR 101	Energy lab - I (Power system lab and heat transfer lab)	2017-2018, 2018-2019, 2019-2020, 2020-2021
190	06015	MTech (Renewable Energy Engineering and Management)	ENR 114	Energy auditing, energy efficiency and energy conservation	2016-2017
191	06015	MTech (Renewable Energy Engineering and Management)	ENR 124	Renewable energy conversion technologies-I	2016-2017
192	06015	MTech (Renewable Energy Engineering and Management)	ENR 126	Renewable energy conversion technologies-II	2016-2017
193	06015	MTech (Renewable Energy Engineering and Management)	ENR 131	Thermodynamics	2016-2017
194	06015	MTech (Renewable Energy Engineering and Management)	ENR 139	Fluid mechanics and turbomachinery	2016-2017
195	06015	MTech (Renewable Energy Engineering and Management)	ENR 172	Applied numerical methods (thru MATLAB)	2016-2017
196	06015	MTech (Renewable Energy Engineering and Management)	ENR 185	Introduction to management techniques-I	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
197	06015	MTech (Renewable Energy Engineering and Management)	ENR 156	Renewable energy project management	2017-2018, 2018-2019, 2019-2020, 2020-2021
198	06015	MTech (Renewable Energy Engineering and Management)	ENR 155	Optimization techniques for energy management and planning	2017-2018, 2018-2019, 2019-2020, 2020-2021
199	06015	MTech (Renewable Energy Engineering and Management)	ENR 154	Renewable energy policy and regulations	2017-2018, 2018-2019, 2019-2020, 2020-2021
200	06015	MTech (Renewable Energy Engineering and Management)	ENR 153	Biomass and other renewable technologies	2017-2018, 2018-2019, 2019-2020, 2020-2021
201	06015	MTech (Renewable Energy Engineering and Management)	ENR 152	Wind, small hydro and RE hybrid systems	2017-2018, 2018-2019, 2019-2020, 2020-2021
202	06015	MTech (Renewable Energy Engineering and Management)	ENR 151	Solar technologies	2017-2018, 2018-2019, 2019-2020, 2020-2021
203	06015	MTech (Renewable Energy Engineering and Management)	ENR 103	Field visits, exposure to RE plants	2016-2017, 2017-2018, 2018-2019, 2019-2020
204	06015	MTech (Renewable Energy Engineering and Management)	ENR 159	Applied numerical methods	2017-2018, 2019-2020, 2020-2021
205	06015	MTech (Renewable Energy Engineering and Management)	ENR 157	Energy lab - II	2017-2018, 2018-2019, 2019-2020, 2020-2021
206	06015	MTech (Renewable Energy Engineering and Management)	ENR 158	Fluid mechanics and wind turbine models	2017-2018, 2020-2021
207	06015	MTech (Renewable Energy Engineering and Management)	ENR 108	Summer internship	2018-2019, 2019-2020
208	06015	MTech (Renewable Energy Engineering and Management)	ENR 107	Energy simulation laboratory	2018-2019, 2019-2020, 2020-2021
209	06015	MTech (Renewable Energy Engineering and Management)	ENR 165	Energy economics	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
210	06015	MTech (Renewable Energy Engineering and Management)	ENR 115	Building energy and green building	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
211	06015	MTech (Renewable Energy Engineering and Management)	ENR 187	Waste to energy	2018-2019, 2019-2020, 2020-2021
212	06015	MTech (Renewable Energy Engineering and Management)	ENR 163	Biofuels and Decentralized Energy Systems	2016-2017, 2017-2018, 2018-2019, 2019-2020
213	06015	MTech (Renewable Energy Engineering and Management)	ENR 116	Energy audit and management	2018-2019, 2019-2020, 2020-2021
214	06015	MTech (Renewable Energy Engineering and Management)	ENR 147	Solar thermal power generation	2018-2019, 2019-2020
215	06015	MTech (Renewable Energy Engineering and Management)	ENR 142	Introduction to management techniques - II	2018-2019, 2019-2020, 2020-2021
216	06015	MTech (Renewable Energy Engineering and Management)	ENR 143	Grid integration of renewable energy	2018-2019, 2019-2020, 2020-2021
217	06015	MTech (Renewable Energy Engineering and Management)	ENR 113	Wind power generation	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
218	06015	MTech (Renewable Energy Engineering and Management)	ENR 191	Smart Grid	2018-2019, 2019-2020, 2020-2021
219	06015	MTech (Renewable Energy Engineering and Management)	ENR 145	Solar photovoltaic power generation	2018-2019, 2019-2020, 2020-2021
220	06015	MTech (Renewable Energy Engineering and Management)	ENR 105	Independent study	2018-2019
221	06015	MTech (Renewable Energy Engineering and Management)	ENR 106	Summer internship	2016-2017, 2016-2017, 2017-2018
222	06015	MTech (Renewable Energy Engineering and Management)	ENR 121	Issues in grid integration of power from renewable energy sources	2016-2017, 2017-2018
223	06015	MTech (Renewable Energy Engineering and Management)	ENR 128	Smart Grids	2016-2017, 2017-2018
224	06015	MTech (Renewable Energy Engineering and Management)	ENR 134	Advanced technologies for environmental protection and climate change	2016-2017, 2017-2018
225	06015	MTech (Renewable Energy Engineering and Management)	ENR 136	Solar thermal and solar photovoltaic power generation	2016-2017, 2017-2018
226	06015	MTech (Renewable Energy Engineering and Management)	ENR 138	Energy policy and regulations	2016-2017, 2017-2018
227	06015	MTech (Renewable Energy Engineering and Management)	ENR 141	Waste utilization	2016-2017, 2017-2018
228	06015	MTech (Renewable Energy Engineering and Management)	ENR 183	Introduction to management-II	2016-2017, 2017-2018
229	06015	MTech (Renewable Energy Engineering and Management)	ENR 109	Major Project	2018-2019, 2019-2020, 2020-2021
230	06015	MTech (Renewable Energy Engineering and Management)	ENR 104	Major Project	2016-2017, 2017-2018

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Program name		Course code	Course name	Year of offering the course	
231	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 165	Introduction to sustainable development	2017-2018, 2018-2019, 2019-2020, 2020-2021
232	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 155	Environmental law and policy	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
233	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 121	Ecology	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
234	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 113	Applied mathematics	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
235	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 139	Environmental geosciences	2016-2017, 2018-2019, 2019-2020, 2020-2021
236	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 138	Environmental monitoring laboratory	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
237	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 131	Environmental Chemistry and microbiology	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
238	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 173	Research methodology and thesis writing	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
239	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 115	Environmental statistics	2020-2021
240	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 106	Communication skills and technical writing	2020-2021
241	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 134	Air quality management	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
242	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 172	Principles of geoinformatics	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
243	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 144	Environmental health and risk assessment	2016-2017, 2017-2018, 2020-2021
244	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 162	Hydrology	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
245	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 142	Water quality management	2016-2017, 2017-2018, 2018-2019, 2019-2020
246	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 189	Solid and hazardous waste management	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
247	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 123	Biodiversity assessment and conservation	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
248	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 141	Basic course in environmental and resource economics	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
249	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 101	Technical writing (Communication skills and technical writing)	2016-2017, 2017-2018, 2018-2019, 2019-2020
250	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 102	Seminar course in global change	2016-2017, 2020-2021
251	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 111	Environmental statistics	2016-2017, 2017-2018, 2018-2019, 2019-2020
252	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 129	Industrial Ecology	2016-2017, 2017-2018, 2018-2019, 2019-2020
253	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 163	Groundwater hydrology and management	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
254	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 175	Geoinformatics for resource management	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
255	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 133	Environmental management system	2016-2017, 2018-2019, 2019-2020, 2020-2021
256	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 151	Wildlife conservation and management	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
257	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 145	Integrated impact assessment	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
258	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 183	Energy and environment	2016-2017
259	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 171	Environmental modelling	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
260	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 112	Multivariate Data Analysis	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
261	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 147	Environmental economics	2018-2019, 2019-2020, 2020-2021
262	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 178	Satellite meterology	2017-2018, 2019-2020, 2020-2021
263	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 167	Integrated watershed management	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
264	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 149	Governance and management of natural resources	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
265	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 136	Glacier hydrology	2017-2018, 2018-2019
266	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 168	Food security and agriculture	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
267	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 103	Minor project	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
268	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 105	Independent study	2016-2017, 2017-2018, 2018-2019/ 2019-2020, 2020-2021
269	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 174	Water and wastewater treatment processes and design	2016-2017, 2018-2019, 2019-2020, 2020-2021
270	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 148	Governance and climate change	2018-2019
271	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 104	Major project	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
272	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 114	Advanced analytical techniques for environmental application	2020-2021
273	02020	M.Sc. (Environmental Studies and Resource Management)	NRE 170	Advanced geosciences	2020-2021

M.Sc. (CSP)

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274	02013	M.Sc. (Climate Science and Policy)	NRC 131	Basics of climate science	2016-2017, 2017-2018, 2018-2019, 2019-2020 , 2020-2021
275	02013	M.Sc. (Climate Science and Policy)	NRC 155	Law and policy of climate change	2016-2017
276	02013	M.Sc. (Climate Science and Policy)	NRC 101	Environmental laboratory for climate scientists	2016-2017
277	02013	M.Sc. (Climate Science and Policy)	NRC 103	Basic computer programming	2017-2018, 2018-2019, 2019-2020, 2020-2021
278	02013	M.Sc. (Climate Science and Policy)	NRC 105	Concepts and theories of development	2017-2018, 2018-2019, 2019-2020, 2020-2021

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279	02013	M.Sc. (Climate Science and Policy)	NRC 107	Climate lab	2017-2018, 2018-2019, 2019-2020 , 2020-2021
280	02013	M.Sc. (Climate Science and Policy)	NRC 113	Applied mathematics	2017-2018, 2018-2019, 2020-2021
281	02013	M.Sc. (Climate Science and Policy)	NRC 136	Earth system sciences	2017-2018, 2018-2019, 2019-2020 , 2020-2021
282	02013	M.Sc. (Climate Science and Policy)	NRC 183	Energy science technology and policy	2017-2018, 2018-2019, 2019-2020 , 2020-2021
283	02013	M.Sc. (Climate Science and Policy)	NRC 185	Impacts of climate change	2017-2018, 2018-2019, 2019-2020, 2020-2021
284	02013	M.Sc. (Climate Science and Policy)	NRC 143	Basics of economics	2017-2018, 2018-2019, 2019-2020, 2020-2021
285	02013	M.Sc. (Climate Science and Policy)	NRC 132	Mitigation of climate change	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
286	02013	M.Sc. (Climate Science and Policy)	NRC 182	Climate change: Vulnerability, Impacts Adaptation & Resilience	2016-2017
287	02013	M.Sc. (Climate Science and Policy)	NRC 134	Air pollution and climate change	2016-2017
288	02013	M.Sc. (Climate Science and Policy)	NRC 122	Introduction to climate modelling	2017-2018, 2018-2019, 2019-2020, 2020-2021
289	02013	M.Sc. (Climate Science and Policy)	NRC 135	Climate change vulnerability and adaptation	2017-2018, 2018-2019, 2019-2020, 2020-2021
290	02013	M.Sc. (Climate Science and Policy)	NRC 138	Climate change and water	2017-2018, 2019-2020, 2020-2021
291	02013	M.Sc. (Climate Science and Policy)	NRC 142	Spatio temporal data analysis	2017-2018, 2019-2020
292	02013	M.Sc. (Climate Science and Policy)	NRC 137	Climate Modelling	2016-2017/2017-2018
293	02013	M.Sc. (Climate Science and Policy)	NRC 145	Economics of climate change	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
294	02013	M.Sc. (Climate Science and Policy)	NRC 141	Governance of climate change	2016 -2017/ 2019-2020, 2020-2021
295	02013	M.Sc. (Climate Science and Policy)	NRC 133	Aerosol science	2016-2017, 2017-2018, 2018-2019, 2020-2021
296	02013	M.Sc. (Climate Science and Policy)	NRC 151	Eco-system and climate change	2018-2019
297	02013	M.Sc. (Climate Science and Policy)	NRC 162	Climate change and disaster risk reduction	2018-2019, 2019-2020, 2020-2021
298	02013	M.Sc. (Climate Science and Policy)	NRC 184	Renewable energy technologies	2019-2020
299	02013	M.Sc. (Climate Science and Policy)	NRE 104	Major project	2016-2017, 2017-2018, 2018-2019, 2020-2021

M.Tech. (UDM)

301	06022	M.Tech (Urban Development Management)	MEU163	Sustainable Provision and Management of Urban Services	2016-2017, 2017-2018, 2018-2019, 2019-2020/ 2020-2021
302	06022	M.Tech (Urban Development Management)	MEU161	Theories of Urbanization	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
303	06022	M.Tech (Urban Development Management)	MEU169	Urban Governance	2016-2017, 2017-2018
304	06022	M.Tech (Urban Development Management)	MEU143	Urban Governance	2018-2019, 2019-2020, 2020-2021
305	06022	M.Tech (Urban Development Management)	MEU123	Urban Finance	2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021
306	06022	M.Tech (Urban Development Management)	MEU167	Urban Development Policies and Programmes	2016-2017, 2017-2018, 2018-2019, 2019-2020/ 2020-2021
307	06022	M.Tech (Urban Development Management)	MEU 174	Stochastic Modelling	2015-2016
308	06022	M.Tech (Urban Development Management)	MEU 173	Stochastic Modelling	2016-2017, 2017-2018, 2018-2019, 2020-2021
309	06022	M.Tech (Urban Development Management)	MEU 175	Introduction to GIS	2018-2019, 2019-2020, 2020-2021
310	06022	M.Tech (Urban Development Management)	MEU 152	City and Regional Planning	2016-2017, 2017-2018, 2018-2019, 2019-2020/ 2020-2021
311	06022	M.Tech (Urban Development Management)	MEU 154	Regeneration and City Competitiveness	2016-2017, 2017-2018, 2018-2019, 2019-2020/ 2020-2021
312	06022	M.Tech (Urban Development Management)	MEU 121	Urban Ecology and Environment	2016-2017, 2017-2018, 2018-2019, 2019-2020/ 2020-2021
313	06022	M.Tech (Urban Development Management)	MEU 176	Research Methodology	2016-2017, 2017-2018, 2018-2019, 2019-2020
314	06022	M.Tech (Urban Development Management)	MEU 184	Real Estate Development	2016-2017, 2017-2018, 2018-2019, 2019-2020/ 2020-2021
315	06022	M.Tech (Urban Development Management)	MEU 172	Geoinformatics for Urban Development	2016-2017, 2017-2018, 2018-2019, 2019-2020/ 2020-2021
316	06022	M.Tech (Urban Development Management)	MEU 112	Energy efficient buildings	2017-2018, 2018-2019, 2019-2020/ 2020-2021
317	06022	M.Tech (Urban Development Management)	MEU 144	Sustainable Urban Transport	2015-2016 /2017-2018, 2018-2019, 2019-2020/ 2020-2021
318	06022	M.Tech (Urban Development Management)	MEU 162	Urban Disaster Management and Climate Resilient Cities	2017-2018, 2018-2019, 2019-2020/ 2020-2021
319	06022	M.Tech (Urban Development Management)	MEU 183	Urban Systems Modelling	2017-2018, 2018-2019, 2019-2020/ 2020-2021
320	06022	M.Tech (Urban Development Management)	MEU 168	Urban Housing Policy and Practice	2017-2018, 2018-2019, 2019-2020/ 2020-2021
321	06022	M.Tech (Urban Development Management)	MEU 102	Major Project Part 1	2016-2017, 2017-2018, 2018-2019, 2019-2020/ 2020-2021
322	06022	M.Tech (Urban Development Management)	MEU 178	Urban water supply and waste water	2019-2020
323	06022	M.Tech (Urban Development Management)	MEU 104	Major Project Part 2	2016-2017, 2017-2018, 2018-2019/2019-2020/ 2020-2021

List of courses offered across all programmes in DNR during last five years

MSc Geoinformatics

sl no	Program code	Program name	Course code	Course name	Year of offering the course
324	02004	MSc Geoinformatics	NRG 176	Principles of GIS & GNSS	2018 - 2019, 2019 - 2020, 2020 - 2021
325	02004	MSc Geoinformatics	NRG 178	Principles of remote sensing	2018 - 2019, 2019 - 2020, 2020 - 2021
326	02004	MSc Geoinformatics	NRG 106	Fundamentals of computers and programming	2018 - 2019, 2019 - 2020, 2020 - 2021

1.1.3.B.

327	02004	MSc Geoinformatics	NRG 102	Fundamentals of physics	2018 - 2019, 2019 - 2020, 2020 - 2021
328	02004	MSc Geoinformatics	NRG 171	Principles of cartography	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
329	02004	MSc Geoinformatics	NRG175	Principles of GIS and GPS	2016 - 2017, 2017 -2018
330	02004	MSc Geoinformatics	NRG173	Principles of remote sensing	2016 - 2017, 2017 -2018
331	02004	MSc Geoinformatics	NRG101	Fundamentals of computers and programming	2016 - 2017, 2017 -2018
332	02004	MSc Geoinformatics	NRG 179	Advances in GIS and current trends	2016 - 2017, 2017 - 2018, 2018 -2019, 2019 - 2020, 2020 - 2021
333	02004	MSc Geoinformatics	NRG 181	Advances in remote sensing: Thermal, Hyperspectral, Microwave, LIDAR a	2019 - 2020, 2020 - 2021
334	02004	MSc Geoinformatics	NRG 107	Minor project	2018 - 2019, 2019 - 2020, 2020 - 2021
335	02004	MSc Geoinformatics	NRG 164	Applications of geoinformatics for land resources	2019 - 2020, 2020 - 2021
336	02004	MSc Geoinformatics	NRG 165	Applications of geoinformatics for water resources	2019 - 2020, 2020 - 2021
337	02004	MSc Geoinformatics	NRG 166	Applications of geoinformatics for atmosphere	2019 - 2020, 2020 - 2021
338	02004	MSc Geoinformatics	NRG 167	Geocomputation	2019 - 2020, 2020 - 2021
339	02004	MSc Geoinformatics	NRG105	Independent Study	2016 - 2017, 2017 - 2018, 2018 - 2019
340	02004	MSc Geoinformatics	NRG177	Advance in remote sensing	2016 - 2017, 2017 - 2018, 2018 - 2019
341	02004	MSc Geoinformatics	NRE103	Minor Project	2016 - 2017, 2017 - 2018
342	02004	MSc Geoinformatics	NRG 172	Digital image processing and information extraction	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
343	02004	MSc Geoinformatics	NRG 108	Programming in geoinformatics	2018 - 2019, 2019 - 2020, 2020 - 2021
344	02004	MSc Geoinformatics	NRG 163	Spatial data modelling and its applications	2018 - 2019, 2019 - 2020, 2020 - 2021
345	02004	MSc Geoinformatics	NRG 162	Law and policy for maps and remote sensing	2018 - 2019, 2019 - 2020, 2020 - 2021
346	02004	MSc Geoinformatics	NRG 103	Project management	2016 - 2017, 2017 -2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
347	02004	MSc Geoinformatics	NRG 170	Photogrammetry	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
348	02004	MSc Geoinformatics	NRG174	Spatial data modelling and GIS applications	2016 - 2017, 2017 -2018
349	02004	MSc Geoinformatics	NRG160	Law and policy for maps and remote sensing	2016 - 2017, 2017 -2018
350	02004	MSc Geoinformatics	NRE112	Multivariate Data Analysis	2018 -2019, 2019 -2020, 2020 - 2021
351	02004	MSc Geoinformatics	NRG 104	Major Project	2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
352	02004	MSc Geoinformatics	NRE104	Major Project	2016 -2017

List of courses offered across all programmes in DBT during last five years

MSc Plant Biotechnology					
S. No.	Program code	Program name	Course code	Course name	Year of offering the course
353	02005	MSc Plant Biotechnology	BBP 121	Plant biotechnology and crop improvement	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
354	02005	MSc Plant Biotechnology	BBP 155	Principles of genetic engineering and recombinant DNA technology	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
355	02005	MSc Plant Biotechnology	BBP 101	Plant biotechnology laboratory - Part 1	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020 - 2021
356	02005	MSc Plant Biotechnology	BBP 158	Conceptual foundations of molecular biology	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
357	02005	MSc Plant Biotechnology	BBP 154	Concepts in biochemistry	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
358	02005	MSc Plant Biotechnology	BBP 111	Bioanalytical techniques	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
359	02005	MSc Plant Biotechnology	BBP 171	Bioethics and public awareness	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
360	02005	MSc Plant Biotechnology	BBP 103	Plant biotechnology laboratory - Part 3	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
361	02005	MSc Plant Biotechnology	BBP 141	Plant biotechnology management and regulatory issues	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
362	02005	MSc Plant Biotechnology	BBP 143	Genomics and molecular genetics	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
363	02005	MSc Plant Biotechnology	BBP 173	Bioinformatics and computational biology	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
364	02005	MSc Plant Biotechnology	BBP 174	Bioinformatics and computational biology - Part I	2015- 2016, 2016 -2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
365	02005	MSc Plant Biotechnology	BBP 102	Plant biotechnology laboratory - Part 2	2016 -2017, 2017 - 2018, 2018 - 2019, 2020 - 2021
366	02005	MSc Plant Biotechnology	BBP 130	Immunochemistry	2016 -2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
367	02005	MSc Plant Biotechnology	BBP 150	Molecular markers and breeding	2016 -2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
368	02005	MSc Plant Biotechnology	BBP 112	Statistics for the life sciences	2016 -2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
369	02005	MSc Plant Biotechnology	BBP 156	Molecular plant physiology and metabolism	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
370	02005	MSc Plant Biotechnology	BBP 114	Molecular cell biology - from genes to communities	2016 -2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021
371	02005	MSc Plant Biotechnology	BBP113	Nanomaterials: Introduction and applications	2017 - 2018
372	02005	MSc Plant Biotechnology	BBP 104	Major project	2016 -2017, 2017 - 2018, 2018 - 2019, 2019 -2020, 2020 - 2021

List of courses offered across all programmes in DBS during last five years

M.B.A. (Infrastructure)

1.1.3.B.

	Programme	Programme Name	Course code	Course Name	Academic Year(s)
373	03014	MBA (Business Sustaibanility)	BSI 175	Statistical methods for management	2018 - 2019, 2019 - 2020, 2020-2021
374	03014	MBA (Business Sustaibanility)	MPP 163	Principles and concepts of sustainability	2016 - 2017, 2018 - 2019, 2019 - 2020, 2020-2021
375	03014	MBA (Business Sustaibanility)	PPM 101	Business communication	2016 - 2017, 2018 - 2019, 2019 - 2020, 2020-2021
376	03014	MBA (Business Sustaibanility)	PPM 128	Corporate accounting and reporting	2016 - 2017, 2018 - 2019, 2019 - 2020, 2020-2021
377	03014	MBA (Business Sustaibanility)	PPM 148	Managerial economics	2018 - 2019, 2019 - 2020, 2020-2021
378	03014	MBA (Business Sustaibanility)	PPM 157	Business ethics	2016 - 2017, 2018 - 2019, 2019 - 2020, 2020-2021
379	03014	MBA (Business Sustaibanility)	PPM 168	Sustainability reporting	2018 - 2019, 2019 - 2020, 2020-2021
380	03014	MBA (Business Sustaibanility)	PPM 175	Fundamentals of management	2018 - 2019, 2019 - 2020, 2020-2021
381	03014	MBA (Business Sustaibanility)	PPM 196	Marketing management	2018 - 2019, 2019 - 2020, 2020-2021
382	03014	MBA (Business Sustaibanility)	PPM 145	Managerial economics-1	2016 - 2017
383	03014	MBA (Business Sustaibanility)	PPM 159	Marketing Management-1	2016 - 2017
384	03014	MBA (Business Sustaibanility)	PPM 163	Sustainability reporting and CSR	2016 - 2017
385	03014	MBA (Business Sustaibanility)	PPM 181	Management functions and organisation behaviour	2016 - 2017
386	03014	MBA (Business Sustaibanility)	PPM 173	Quantitative methods in management-I	2016 - 2017, 2016 - 2017
387	03014	MBA (Business Sustaibanility)	BSI 122	Macroeconomic Environment	2018 - 2019, 2019 - 2020, 2020-2021
388	03014	MBA (Business Sustaibanility)	BSI 171, PPM 17	Management information systems	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020-2021
389	03014	MBA (Business Sustaibanility)	MPP 173	Qualitative research methods in management	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020-2021
390	03014	MBA (Business Sustaibanility)	PPM 114	Corporate social responsibility	2018 - 2019, 2019 - 2020, 2020-2021
391	03014	MBA (Business Sustaibanility)	PPM 116	Organizational behaviour and leadership	2018 - 2019, 2019 - 2020, 2020-2021
392	03014	MBA (Business Sustaibanility)	PPM 122	Corporate finance	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020-2021
393	03014	MBA (Business Sustaibanility)	PPM 139	Strategies for sustainable business	2018 - 2019, 2019 - 2020, 2020-2021
394	03014	MBA (Business Sustaibanility)	PPM 149	Advanced statistical methods for management	2018 - 2019, 2019 - 2020, 2020-2021
395	03014	MBA (Business Sustaibanility)	PPM 158	Legal aspects of business	2018 - 2019, 2019 - 2020, 2020-2021
396	03014	MBA (Business Sustaibanility)	PPM 107	Sustainable business strategy	2016 - 2017, 2017 - 2018
397	03014	MBA (Business Sustaibanility)	PPM 142	Managerial economics-2	2016 - 2017, 2017 - 2018
398	03014	MBA (Business Sustaibanility)	PPM 146	Legal aspects of business	2017 - 2018
399	03014	MBA (Business Sustaibanility)	PPM 151	Infrastructure policies reforms and law	2016 - 2017, 2017 - 2018
400	03014	MBA (Business Sustaibanility)	PPM 174	Quantative methods in management-2	2016 - 2017, 2017 - 2018
401	03014	MBA (Business Sustaibanility)	PPM 187	Production and operations management	2016 - 2017, 2017 - 2018
402	03014	MBA (Business Sustaibanility)	MPP 147	Environmental economics	2016 - 2017
403	03014	MBA (Business Sustaibanility)	BSI 125	Accounting and finance for sustainability	2017 - 2018, 2019 - 2020, 2020-2021
404	03014	MBA (Business Sustaibanility)	BSI 189	Public private partnership	2017 - 2018, 2019 - 2020
405	03014	MBA (Business Sustaibanility)	PPM 100	Minor Project	2016 - 2017, 2017 - 2018, 2019 - 2020, 2020-2021
406	03014	MBA (Business Sustaibanility)	PPM 104	Consumer behaviour	2016 - 2017, 2017 - 2018, 2019 - 2020, 2020-2021
407	03014	MBA (Business Sustaibanility)	PPM 109	Business to business marketing	2016 - 2017, 2017 - 2018, 2019 - 2020, 2020-2021
408	03014	MBA (Business Sustaibanility)	PPM 112	Business, natural ecosystems and community	2017 - 2018, 2019 - 2020, 2020-2021
409	03014	MBA (Business Sustaibanility)	PPM 123	Derivatives and risk management	2016 - 2017, 2017 - 2018, 2019 - 2020
410	03014	MBA (Business Sustaibanility)	PPM 125	Financial intermediaries, institutions and regulations	2016 - 2017, 2017 - 2018, 2019 - 2020, 2020-2021
411	03014	MBA (Business Sustaibanility)	PPM 138	Supply chain management	2016 - 2017, 2017 - 2018, 2019 - 2020, 2020-2021
412	03014	MBA (Business Sustaibanility)	PPM 126	Security analysis and portfolio management	2016 - 2017, 2017 - 2018, 2019 - 2020
413	03014	MBA (Business Sustaibanility)	PPM 177, PPM 1	Corporate governance	2016 - 2017, 2017 - 2018, 2019 - 2020, 2020-2021
414	03014	MBA (Business Sustaibanility)	PPM 178	Social Entrepreneurship	2017 - 2018, 2019 - 2020, 2020-2021
415	03014	MBA (Business Sustaibanility)	PPM 176	Health Finance	2017 - 2018, 2020-2021
416	03014	MBA (Business Sustaibanility)	PPM 179	Design Thinking	2017 - 2018, 2020-2021
417	03014	MBA (Business Sustaibanility)	PPM 191	International financial management	2017 - 2018
418	03014	MBA (Business Sustaibanility)	PPM 192	Marketing Management-II	2017 - 2018
419	03014	MBA (Business Sustaibanility)	PPM 195	Brand management	2016 - 2017, 2017 - 2018, 2019 - 2020, 2020-2021
420	03014	MBA (Business Sustaibanility)	PPM 198, PPM 1	Entrepreneurship	2016 - 2017, 2017 - 2018, 2018-2019, 2019 - 2020, 2020-2021
421	03014	MBA (Business Sustaibanility)	PPM 187	Production and operations management	2019 - 2020
422	03014	MBA (Business Sustaibanility)	PPM 182	Community relationship	2016 - 2017
423	03014	MBA (Business Sustaibanility)	PPM 186	Contemporary issues in change management	2016 - 2017, 2017 - 2018
424	03014	MBA (Business Sustaibanility)	PPM 102	Major Project	2016 - 2017, 2017 - 2018, 2018 - 2019, 2019 - 2020, 2020-2021
425	03014	MBA (Business Sustaibanility)	BSI145	Integrated impact assessment	2020-2021

1.1.3.B.

MBA (Infrastructure)

	Program code	Program name	Course code	Course name	Year of offering the course
426	03006	MBA (Infrastructure)	PPM 102, BSI 140	Major Project	2017 - 2018, 2019 - 2020
427	03006	MBA (Infrastructure)	BSI 141, BSI 142	Contracts Law and management (negotiation, management and conflict resolution)	2016 - 2017, 2018 - 2019
428	03006	MBA (Infrastructure)	BSI145	Integrated impact assessment	2016 - 2017; 2018 - 2019
429	03006	MBA (Infrastructure)	BSI 151	Business laws and infrastructure projects	2016 - 2017, 2018 - 2019
430	03006	MBA (Infrastructure)	BSI 153	Environmental and social laws	2016 - 2017, 2018 - 2019
431	03006	MBA (Infrastructure)	BSI 156	Project planning and management	2018 - 2019, 2016 - 2017
432	03006	MBA (Infrastructure)	BSI 157, PPM 119	Business Ethics	2016 - 2017, 2018 - 2019
433	03006	MBA (Infrastructure)	BSI 161	Public private partnership-challenges and opportunities	2016 - 2017
434	03006	MBA (Infrastructure)	BSI 167	Legal & regulatory aspects of infrastructure	2016 - 2017, 2018 - 2019
435	03006	MBA (Infrastructure)	BSI 181	Bidding system management	2016 - 2017, 2018 - 2019
436	03006	MBA (Infrastructure)	BSI 183	Strategic Planning	2016 - 2017, 2018 - 2019
437	03006	MBA (Infrastructure)	BSI 185	Risk analysis and implementation management	2016 - 2017, 2018 - 2019
438	03006	MBA (Infrastructure)	BSI 187	Introduction to infrastructure business	2016 - 2017
439	03006	MBA (Infrastructure)	BSI 122	Macroeconomic Environment	2016 - 2017, 2018 - 2019
440	03006	MBA (Infrastructure)	BSI 126	Corporate Finance	2016 - 2017, 2018 - 2019
441	03006	MBA (Infrastructure)	BSI 138	Logistics and Supply Chain Management	2016 - 2017, 2018 - 2019
442	03006	MBA (Infrastructure)	BSI 182	Infrastructure Organizations and HR	2016 - 2017, 2018 - 2019
443	03006	MBA (Infrastructure)	BSI 184	Quality Management	2016 - 2017, 2018 - 2019
444	03006	MBA (Infrastructure)	BSI 103	Strategic communication and stakeholder engagement	2016 - 2017, 2018 - 2019
445	03006	MBA (Infrastructure)	BSI 124	Economics of infrastructure and pricing strategies	2016 - 2017, 2018 - 2019
446	03006	MBA (Infrastructure)	BSI 127	Infrastructure project finance	2016 - 2017, 2018 - 2019
447	03006	MBA (Infrastructure)	BSI 128	Corporate accounting and reporting	2016 - 2017, 2018 - 2019
448	03006	MBA (Infrastructure)	BSI 171	Management information systems	2016 - 2017, 2018 - 2019
449	03006	MBA (Infrastructure)	PPM 199	Entrepreneurship development and management	2017 - 2018
450	03006	MBA (Infrastructure)	BSI 132	Innovation and change management for infrastructure projects	2017 - 2018, 2018 - 2019
451	03006	MBA (Infrastructure)	PPM 109	Business to business marketing	2017 - 2018, 2018 - 2019
452	03006	MBA (Infrastructure)	PPM 177, PPM 178	Corporate governance	2017 - 2018, 2018 - 2019
453	03006	MBA (Infrastructure)	PPM 195	Brand management	2017 - 2018, 2018 - 2019
454	03006	MBA (Infrastructure)	PPM 187	Production and operations management	2018 - 2019
455	03006	MBA (Infrastructure)	PPM 100,BSI 101	Minor Project	2017 - 2018, 2018 - 2019
456	03006	MBA (Infrastructure)	PPM 125	Financial intermediaries, institutions and regulations	2017 - 2018
457	03006	MBA (Infrastructure)	PPM 191	International financial management	2017 - 2018
458	03006	MBA (Infrastructure)	BSI 123	Financial intermediaries, institutions and markets	2017 - 2018
459	03006	MBA (Infrastructure)	BSI 175	Statistical methods for management	2017 - 2018, 2018 - 2019
460	03006	MBA (Infrastructure)	BSI 125	Accounting and finance for sustainability	2018 - 2019

