

	Title of Entry	
1.1	Title of Sponsored Work	Data Science Applications for Sustainability (Annexure 16)
1.2	Name of TERI SAS Department/ Centre (s) involved	DNR, DoPS
1.3	Type	Workshop
2.1	Sponsoring Agencies	SERB-DST
2.2	Location of work/activity	India
3.1	List of partnering Institutions involved	None
3.2	Lead Partner	None
4.1	Begin Date	07.10.2017
4.2	Completed or Ongoing	Completed
4.3	End Date	10.10.2017
5.1	Principal Investigator(s)-- Internal	Neeti
5.2.	Principal Investigator(s)-- External	
5.3	Co-Principal Investigator(s) --Internal	Sukanya Das
5.4.	Co-Principal Investigator(s) --External	
5.3	Associated Researcher(s)-- internal	NA
6.1	Amount Sanctioned	1 lakh
6.2	Amount received	1 lakh
6.3	In Kind support	
7.1	Description of work and activities	<p>Objectives:</p> <p>The objectives of the three-day residential course at TERI University are as follows:</p> <ol style="list-style-type: none"> 1.To understand the application of data science and its linkages with the pillars of sustainability 2.To apply these techniques to live and practical cases through hands-on

		<p>exercises of various forms of datasets</p> <p>3.To get exposed to different kinds of software required for analysing various data by using case specific tools and techniques</p>
7.2	Project Reach, engagements and beneficiaries, if applicable	NA
8.1	List of Publications including dissemination through social media	
8.2	Links to Events page, if any	https://www.terisas.ac.in/whats-happening.php?id=287
9.	Executive Summary and other documents	

Note. Per sponsored projects, this document in .doc (and not .docx) and enclosures may be zipped together and sent to iqac@terisas.ac.in, preferably in a single mail per department. Completed Projects between July 1, 2015 and July 2020 may be sent first.