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| 1.1 | Title of Sponsored Work | Short term training programme of Applied Economic Tools and techniques for Valuing Environmental Resources |
| 1.2 | Name of TERI SAS Department/ Centre (s) involved | DoPS |
| 1.3 | Type | Workshop/Training Programme |
| 2.1 | Sponsoring Agencies | DST-SERB |
| 2.2 | Location of work/activity | India |
| 3.1 | List of partnering Institutions involved | NA |
| 3.2 | Lead Partner | NA |
| 4.1 | Begin Date | 03.10.2016 |
| 4.2 | Completed or Ongoing | Completed |
| 4.3 | End Date | 05.10.2016 |
| 5.1 | Principal Investigator(s)-- Internal | Dr. Sukanya Das |
| 5.2. | Principal Investigator(s)-- External | |
| 5.3 | Co-Principal Investigator(s) --Internal | NA |
| 5.4. | Co-Principal Investigator(s) --External | |
| 5.3 | Associated Researcher(s)-- internal | 60,000 |
| 6.1 | Amount Sanctioned | 60,000 |
| 6.2 | Amount received | 60,000 |
| 6.3 | In Kind support | |
| 7.1 | Description of work and activities | <p>The proposed programme aims at bridging this capacity gaps in providing not only the theoretical understanding of the tools and techniques of economic analysis of the environmental problems, but also by offering hands on experience in using various tools and techniques required for such analysis. The programme aims at instilling the core competencies of economic tools and techniques required for analysing the environmental problems. Environmental valuation techniques are widely used for monetary valuation of environment using standard economic assumptions. An array of methods are used for valuing environment such as contingent valuation method, hedonic pricing method, travel cost method, the production function approaches, averting behaviour method etc. The proposed training programme lays specific emphasis on this by devoting the sessions in discussing the techniques and offering participants to learn these techniques through case studies.</p> <p>Objectives of the 3 day residential course are,</p> <ol style="list-style-type: none"> 1. Understand the foundation of economic tools and techniques for the analysis of environmental problems 2. Apply these techniques to the live and practical cases through hands on exercises 3. Get exposed to various soft ware's required to analyse the environmental problems by using economic tools and techniques |
| 7.2 | Project Reach, engagements and beneficiaries, if applicable | Post graduate students and researchers NGOs Public sector officials Consultants |
| 8.1 | List of Publications including dissemination through social media | NA |
| 8.2 | Links to Events page, if any | https://www.terisas.ac.in/whats-happening.php?id=249 |

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| 9. | Executive Summary and other documents | |
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