



Ref No:
Date:

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1.10.19

International and National Academic Networking and Collaboration

Name of the Local Collaborator with Institute: Dr. Nirmalendu Biswas, Prof. Ranjan Ganguly and Prof. Apurba K. Santra, Department of Power Engineering, Jadavpur University

Research Thrust Area: Research in Sustainable Development

Title of the proposed work: "TRANSPORT ANALYSIS OF DISPERSED PHASE FLOWS FOR ENERGY APPLICATIONS"

Details of the Collaboration: Under the proposed program in collaboration with Prof. Kausik Sarkar, he will deliver lectures on Modeling and Diagnostics of Dispersed Phase Flows to initiate a meaningful scientific collaboration with the research groups of Jadavpur University.

Period/Duration: 15 days from January 3 – January 17, 2020.

Expert(s) Name: 1. Prof. Kausik Sarkar (Ph.D.), Professor, Mechanical and Aerospace Engineering Dept. George Washington University,

General Guidelines must be followed by the L.C:

1. Bills and Vouchers to be submitted for all financial claims.
2. All purchase be made FD Memo No: 5400-F(Y) dt. 25.06.2012 and subsequent memos.
3. TA /DA will be paid as per UGC rule.

4. **Budget Provision for 15 days stay in Kolkata under RUSA 2.0:** (Exchange Rate Assumed: 1 USD=72 INR)

1.	Honorarium	US \$1250/-= Rs.90,000/-
2.	Airfare from Washington DC to Kolkata and back (including visa and insurance charges)	Rs. 1,30,000/-
3.	Local Hospitality including a) Hotel/ Guest House charges @2000/- per night= Rs. 30,000/- b) Local travel @1600 per day= Rs. 24,000/- c) Food @Rs. 1000/- per day= Rs. 15,000/-	Rs. 69,000/-
4.	Contingency Expenses (printing of course materials, course registration folders, stationeries etc.)	Rs.15,000/-
	TOTAL	Rs. 3,04,000/-

5. Disbursement of other processing formalities will be booked by RUSA 2.0 Cell as per existing rules/ processes.
6. Detailed guidelines of spending under RUSA is to be followed, which has already been notified in JU Website.

Registrar

Jadavpur University