

IR17-ENGG-2-18392: National Institute of Technology Manipur-India

| S. No. | Financial Year | Name of Faculty (Principal Investigator) | Name of the Funding agency | Title of the Project | Sanctioned order no. | Sanctioned date | Amount (In Rupees) | Amount (in words) |
|--------|----------------|--|---|---|---|--------------------------------|--------------------|---|
| 1 | 2015-16 | Dr Bakimchandra Oinam | Science and Engineering Research Board (SERB) | Land degradation risks assessment and monitoring in Manipur, India: a multi-scale approach" | No.SERB/F/3727/2016-17 dated 06 September, 2016 | 8 th September 2016 | 16,24,590/- | Sixteen Lakhs Twenty Four Thousand Five Hundred and Ninety only |
| | | Dr Bakimchandra Oinam | PHRI Research Grant 2015-16 (Public Health Research Initiative), PHFI (Public Health Foundation of India) | Public Health Care System Facilities and Spatio-Temporal Disease Mapping and Assessment using Geospatial (GIS and GPS) Technology in Manipur, India | -- | 2015 | 19,25,000/- | Nineteen Lakhs Twenty Five Thousand Only |
| | | Dr. NGANGBAM ROMEJI, | ISRO (Indian Space Research Organization) / NESAC (North Eastern Space Applications Centre) | EOAM – Hydrological Impact Assessment with Climate & Land-Use Change Dynamics of Loktak Lake Sub-basin, Manipur | NESAC/EO AM-LOKTAK/4 6.16/2015 | 12/11/2015 | 15,00000/- | Fifteen lakhs rupees only |
| | | Dr. Shagolsem Lenin Singh | DST Govt. of India | Complex Fluid Flow: Thin films of linear/cyclic copolymer mixtures under shear-Role of chain topology. | DST/INSPIRE Faculty Award/2016/DST/INSPIRE/04/2015/001914 | 28 th July 2016 | 35,00000/- | Thirty five lakhs only |

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| 1 | 2015-16 | Dr. Ibetombi Soibam | DST Govt. of India | Preparation and the structural, electrical and magnetic characterisation of multiferroic composites. | - | 2016 | 15,20,000/- | Fifteen lakhs twenty thousand rupees only. |
| | | Dr. Chandi Charan Malakar | DST, SERB, Govt. of India | Synthesis and Decoration of Drug-like Molecules using Transition Metal-Catalyzed C(sp ²)-H/C(sp ³)-H Bond Activation Approach | ECR/2016/000337 | 31 st May, 2016 | 38,85,000/- | Thirty eight lakhs eithyfive thousand only |
| | | Dr. Th. David Singh | DST, Govt. Of Manipur | Preparation of activated bamboo charcoal nanoparticles from <i>Bambusa Tulda (Saneibi Wa)</i> and its application for purification of drinking water | 19?11/2015 (R&D-BioTech)-DST(B)/64 5 | 31 st March, 2016 | 96,000/- | Ninetysix thousand rupees only |
| | | L. Surajkumar Singh | Deity SMDP-C2SD | Soil Moisture Detection and Warning System for Large Agriculture Fields | No. 9(1)/2014-MDD | 15/05/2015 | 95,10,000/- | Ninety five lakhs and ten thousand only. |
| 2 | 2014-15 | Dr. P. Albino Kumar | DST, Govt. of India | Development of amine based polymer adsorbent for defluoridization of drinking water | 2014 | 2014 | 19,00000/- | Nineteen Lakhs Rupees only |
| 3 | 2013-14 | Dr. Ibetombi Soibam | DST, Govt. of India | Processing (microwave and conventional) and characterization of substituted lithium ferrite nanoparticles. | SERB/F/35 83/2013-14 | October 2013 | 6,78,000/- | Six lakhs seventy eight thousand rupees only |