

AUGUST 2018 CALL: AWARDS

VIRTUAL NETWORKED CENTERS

S. No.	Proposal Title	Lead Indian PI	Lead U.S. PI
1.	<i>Center for Distributed Deep Learning Framework for Classification</i>	Ashish Ghosh Indian Statistical Institute, Kolkata	Lance Fiondella University of Massachusetts, Dartmouth
2.	<i>Center for Nanomagnetism for Energy Efficient Computing, Communications and Data Storage</i>	Anjan Barman S. N. Bose National Center for Basic Sciences, Kolkata	Supriyo Bandyopadhyay Virginia Commonwealth University, Virginia
3.	<i>Center for Time and Length Scale Dependent Flow</i>	P. Sudharshan Phani International Advanced Research Centre for Powder Metallurgy and New Materials, Hyderabad	Erik G Herbert Michigan Technological University, Houghton
4.	<i>Center for Development of Sustainable Materials for Soil Remediation</i>	Devendra Narain Singh Indian Institute of Technology, Bombay	Arvin Farid Boise State University, Boise
5.	<i>Center for Optimizing System Performance and Energy in Multi-sensor Visual Perception Systems</i>	M. Balakrishnan Indian Institute of Technology Delhi	Anish Arora The Ohio State University, Columbus
6.	<i>Centre for Sensor Science and Technology</i>	Shankar Kumar Selvaraja Indian Institute of Science, Bangalore	Mike A Carpenter SUNY Polytechnique Institute, New York
7.	<i>Center for Conservation and Restoration of Threatened Deer Species Through Conservation Breeding, Conservation Genetics and Community Development</i>	Khursheed Ahmad Sher-e-Kashmir University of Agricultural Sciences & Technology of Kashmir, Srinagar	William J. McShea Smithsonian Conservation Biology Institute, Virginia
8.	<i>Center for Cellular Reprogramming in Regenerative Medicine</i>	Sujata Mohanty All India Institute of Medical Sciences, New Delhi	Chandan K. Sen Indiana University, Indianapolis
9.	<i>Center for Transition metal carbide nanomaterials for Energy Storage Application</i>	Subhash Singh National Institute of Technology, Jamshedpur	Sanjay K Behura University of Illinois, Chicago
10.	<i>Centre for Rational Engineering of Quantum Materials</i>	Srimanta Middey Indian Institute of Science, Bangalore	Jayakanth Ravichandran University of Southern California, Los Angeles

Note: *The support would be as per IUSSTF norms and extent thereof would be conveyed to the PI(s) directly.*