

**As per new pattern, in CSRP for the deadline of Jan. 15<sup>th</sup>, each year, the priority will be given for thematic areas.** However, proposals under all identified domains of S & T Areas of CEFIPRA will be received for the deadline of July, 15<sup>th</sup>, each year provided these are original, collaborative and of high scientific quality.

The following are the priority themes for the **deadline of 15<sup>th</sup> January, 2019**;

1. 2D Materials and their Heterostructures.
2. High-throughput Computational Materials Design
3. Genomics approaches to problems addressing Health and Nutrition
4. Host-microbe-Interactions in Health and Agriculture?
5. Biological questions using or developing Mathematical, Computational or Physical approaches
6. Marine Biology and Ecology (including projects on development and evolution)
7. Modeling of Earth Materials at Extreme Conditions
8. Multifunctional Materials and the Underlying Science
9. Exotic States of Materials and Quantum Criticality
10. Biological Chemistry (Chemistry for unravelling the biological process)
11. Biopolymers
12. Catalysis

*In addition to the above proposals under identified domains of S & T Areas of CEFIPRA as existed will also be considered for this deadline of 15<sup>th</sup> Jan., 2019.*