



Dr. Babasaheb Ambedkar Marathwada University,  
Aurangabad (M.S.) 431004 INDIA

RUSA – Centre for Advanced Sensor Technology

## Call for Research Proposals (Medium Term and Short Term)

RUSA Center for Advanced Sensor Technology is supported and funded by Rashtriya Uchchar Shiksha Abhiyan, Government of Maharashtra. It is located in campus of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S.). The Centre aims to be a common platform for the students and faculties of the Universities across the state of Maharashtra and their underneath institutions, individuals and established entrepreneurs to hone the necessary skills of research in Sensor Science and Technology, study of economic demands and accordingly shape the ideas to a marketable product.

Facilities at Centre are made available to researchers and academicians through proposals (medium term and short term), which will be considered through proposal review, expert mentoring and then project execution. The detailed information regarding the RUSA - CAST program and laboratory facilities is available at <http://www.bamu.ac.in/rusa-cast/>

Proposals are invited from research scholars, faculty members from academia and industry for Medium term projects (3-12 months) and Short term projects (1 week to 3 months). Interested research scholars, faculty members from academia and industry may submit their proposals on following address and electronic copy should be submitted by email ( [rusacast@gmail.com](mailto:rusacast@gmail.com)) **on or before January 16, 2017**. Proposals will be scrutinized and evaluated through proposal review committee and shortlisted / successful proposal will be considered for support. Successful Principal Investigators will be informed and list will be **displayed on website of the center on January 21, 2017** to have access to the facilities available at the Centre. The formats for proposal are available at <http://www.bamu.ac.in/rusa-cast/> ( under download section : Research plan submission form)

### Address for Correspondence:

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