

**PROJECTS SUPPORTED UNDER
MEGA FACILITIES FOR BASIC RESEARCH PROGRAMME
(01.04.2017 to 31.03.2019)**

FY 2017-18

Sr. No.	Date of sanction	Duration	Project title DST Reference number	Principal Investigator/Coordinator details
1.	27.12.2017	5 years	Utilization of Ion Beam Facility at the Kurukshetra University, Kurukshetra SR/MF/PS-05/2017	Dr. Sanjeev Aggarwal Department of Physics Kurukshetra University Kurukshetra – 136 119 (Haryana)
2.	23.03.2018	2 years	Utilization of High Fluence Ion Beam Facility at Allahabad University, Allahabad SR/MF/PS-04/2017	Dr. Avinash C. Pandey Department of Physics University of Allahabad Prayagraj-211002 (Uttar Pradesh)

FY 2018-19

Collaborative R&D Project = 1 (with 10 Research Groups)

Sr. No.	Date of Sanction	Duration	Project title DST Reference number	Principal Investigator details
1.	28.03.2019	5 Years	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016	Under this collaborative R&D project, financial support was given to 10 research groups mentioned below.
	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-AMU	Prof. Md. Sajjad Athar Department of Physics Aligarh Muslim University Aligarh – 202 002 (Uttar Pradesh)
	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-BHU	Dr. Venktesh Singh Department of Physics Banaras Hindu University Varanasi – 221 005 (Uttar Pradesh)
	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-CUSAT	Dr. Titus K. Mathew Department of Physics Cochin University of Science and Technology Kochi – 682 022 (Kerala)

	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-DU	Prof. Brajesh Chandra Choudhary Department of Physics & Astrophysics University of Delhi Delhi – 110 007 (Delhi)
	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-HU	Prof. Bindu Anubha Bambah School of Physics University of Hyderabad Prof. C.R. Road P.O. Central University Campus, Gachibowli Hyderabad – 500 046 (Telangana)
	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-JU	Dr. Baba V.K.S. Potukuchi Department of Physics & Electronics University of Jammu Jammu – 180 006 (Jammu & Kashmir)
	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-PU	Prof. Vipin Bhatnagar Department of Physics Panjab University Chandigarh – 160 014 (U.T.)
	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-IITG	Prof. Bipul Bhuyan Department of Physics Indian Institute of Technology – Guwahati Guwahati – 781 039 (Assam)
	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-IITH	Dr. Anjan Kumar Giri Department of Physics Indian Institute of Technology – Hyderabad Hyderabad – 502 205 (Telangana)
	-do-	-do-	Indian Institutions-Fermilab Collaboration in neutrino physics SR/MF/PS-01/2016-NISER	Prof. Sanjay Kumar Swain School of Physical Sciences National Institute of Science Education & Research – Bhubaneswar Bhubaneswar – 752 050 (Odisha)