



Dr. PAARIVENDHAR RESEARCH COLLOQUIUM (DPRC) – 2021

(3– 5 March 2021)

For all Ph.D. Scholars of SRM Group of Institutions

(Virtual)



Dr. T.R. Paarivendhar



Founder Chancellor
SRM Group of
Institutions

The objective of the in-house colloquium is to provide an exclusive platform for SRM Doctoral research scholars belonging to varying fields of Engineering, Medicine, science, arts and other fields to come together and present their latest research findings in front of peers and veterans in their chosen field of research. This serves the dual purpose of highlighting the ongoing research and research capabilities of individuals to researchers of other departments, as well as receiving inputs from experts in their chosen field. This should further facilitate research scholars to interact with experts both in and out of their research domain, thus opening new avenues and interdisciplinary applications for their research work. The colloquium also provides a fertile ground for generating novel ideas and providing new directions for the PhD

Call for e-poster presentations from SRM group of Institutions

Physical Sciences (including Materials Sciences, Nanoscience and Nanotechnology and Atmospheric sciences)

Chemical Sciences

Biological Sciences (including Biotechnology)

Medical Sciences (includes Dental)

Allied Health Sciences (Public Health, Nursing and Pharmacy)

Engineering Sciences (CIVIL, Mechanical and Auto, EEE, ECE and E&I, CSE, IT, Software, S&H Computer science)

Law and Social Sciences

Management

Agriculture

Others (Languages and Literatures)

Important Dates

Date of Colloquium	3-5 March 2021
Last date for abstract submission	10 February 2021
Acceptance of abstract	15 February 2021
Last date for registration	20 February 2021

Registration Fee

Project Fellows/Research Scholars/Post Doctoral Fellows	100 INR
---	---------

Awards

Three best paper awards for each disciplines and departments contributed



Patrons:

Dr. T.R. Paarivendhar, Founder Chancellor, SRMIST
Dr. P. Sathyanarayanan, President, SRM IST, KTR
Mr. Ravi Pachamoothoo, SRM IST, KTR

Advisory Committee:

Dr. Sandeep Sancheti, Vice Chancellor, SRM IST
Dr. N. Sethuraman, Registrar
Dr. C. Muthamizhchelvan, Pro VC E&T
Dr. S. Ponnusamy, COE
Prof. Dr. K. Ramasamy, Director (Research & Faculty)
Prof. B. Neppolian, Dean (Research)
Prof. SRS. Prabakaran, Joint Director (Research)
Prof. D. John Thiruvadigal, Dean (Sci.) SRM IST, KTR
Prof. M. Subramaniam, Director (Vadapalani Campus)
Prof. R. Venkatramani, Director (A. Affairs), SRM IST
Dr. Ramasamy, Director (Faculty), SRM IST
Mr. Joyjit Roy Ghatak Choudhury, Dir. (ITKM), SRM IST
Dr. D. Antony Ashok Kumar, Director (Institute of Hotel Management), SRM IST
Dr. K. Vaithianathan, Director (Sports), SRM IST
Mr. Kartar Singh, Director (Internat. Relations), SRM IST
Prof. S. Ganapathy, Director (Corp. Relations), SRM IST
Dr. T. Mythili, Director (Student Affairs), SRM IST
Mr. S. Padmanabhan, Director (C. Center), SRM IST
Dr. V. Thirumurugan, Asso. Dir. (Campus Life), SRM IST

Steering Committee

Prof. Dr. K. Ramasamy, Director (Research & Faculty)
Prof. B. Neppolian, Dean (Research)
All Deans of SRMIST
All HODs of SRMIST

Conveners:

Dr. Sanjay Kumar Mehta, SRMIST, KTR
Dr. Venkat Prasad Bhat, SRMIST, KTR
Dr. S. Anandhakumar, SRMIST, KTR

Local Organizing Committee

Prof. M. Sasidharan, SRM IST, KTR
Prof. Jesuarockiaraj A, SRM IST, KTR
Dr. Arijit Sen, SRM IST, KTR
Dr. Ritesh Dube, SRM IST, KTR
Dr. Ramkumar, SRM IST, KTR
Dr. Bhalchandra Kakde, SRM IST, KTR
Dr. Paromita, SRM IST, KTR
Dr. Malar, SRM IST, KTR

Research @ SRM

The research strategy of SRM Institute of Science and Technology (formerly known as SRM University) covers all major academic disciplines. Faculty and students are actively involved in research, as the university encourages researchers associated with various disciplines to contribute in their field of expertise through publications, patents and other valuable contribution to the society. The areas of research span across more than 36 fields including engineering & technology, science, arts, commerce and medical disciplines. SRM has supported the research endeavors of faculty and students by providing funds, fellowships and infrastructure. Along with these contributions to research, SRM also encourages researchers to patent their ground breaking findings by providing them both finance and guidance for the patenting process. Further thrust is given by SRM, for researchers to collaborate with suitable industries to convert their ideas and findings into products that will be useful to the society.

SRM IST

SRM IST is one of the top ranking universities in India offering a wide range of programs in Engineering, Management, Medicine and Health sciences, and Science and Humanities. It is accredited by NAAC with A++ Grade. It has world class infrastructure including smart classrooms, hi-tech labs, advanced instruments and equipment's, research laboratories, modern library and Wi-Fi facility.