

SRM Institute of Science and Technology in association with CSI – Kancheepuram Chapter organized a Three Day CSI Sponsored Workshop on “Data Science with Machine Learning using R Programming” from 18.8.2021 to 20.8.2021.

The poster features logos for School of Computing, SRM Institute of Science and Technology, and CSI. The main title is "DATA SCIENCE WITH MACHINE LEARNING USING R PROGRAMMING" in bold purple letters. Below the title, it states the dates "Date : 18th - 20th August, 2021" and includes a graphic of a stylized atom with a database cylinder in the center. The text mentions the association with the Computer Society of India (Kancheepuram Chapter) and is jointly organized by the Department of Data Science and Business Systems & Networking and Communications, School of Computing, SRM Institute of Science and Technology (SRMIST), Kattankulathur, Chengalpattu District- 603203.

ABOUT THE INSTITUTION
 SRM Institute of Science and Technology (formerly known as 'SRM University') is located in an extensive sylvan campus of 380 acres skirting the National Highways (NH145), in the outskirts of Chennai. SRMIST is one of the top ranking Universities and most premier engineering destinations in India, which was established in 1985. By the Founder Chancellor, Dr. T.R.Paarivendhar. Now it is functioning in campuses located at Kattankulathur, Ramapuram Part (Vadapalani) and Rampuram in Chennai and one in Modi Nagar, Ghaziabad with over 52000 students and 3200 faculty members, offering wide range of undergraduate, postgraduate and doctoral programs in Engineering, Management, Medicine & Health Sciences, Agriculture, Law and Science & Humanities. The Institution has moved up through international alliances and collaborative initiatives to achieve global excellence. SRMIST also collaborates with various foreign Universities. Now the Institute enjoys an unsurpassed reputation in academic and corporate circles being the preferred manpower source for vision to be recognized as a world-class learning institution. SRMIST has been accorded Category I status by MHRD-UGC of Government of India and also accredited by NAAC with 'A++' Grade in the year 2018. For further information about our institution, please visit the following **URL:** www.srmist.edu.in

ABOUT THE SCHOOL
 The School of Computing provides a springboard of umpteen opportunities for the young dynamic minds by blending theoretical and practical aspects of computing technologies. The primary focus is to equip the students to meet the challenges of the current and future digital world. The students are exposed to experience the corporate culture through consultancy services. With strong alumni network, students get timely opportunities to interact with technical professionals and experts. The students are encouraged to establish their connection with the Centres of Excellence of the institute across the Engineering Schools to seek internship cum job opportunities in other cross-stream companies too. The School always sets a record in job-placements across the campuses. We have 13 special laboratories exclusively for Research and Project development. The faculty members, students and research scholars work on live R&D projects funded under National schemes and agencies like DST-SERB, DRDO, BRNS, Joint Research Schemes - SPARC, SATU President's forum, SRM Directorate of Research. We are extensively collaborating with industry-based R&D Centres to develop innovative solutions for societal needs. The School offers a pedagogy balance with unique opportunities to experience holistic learning and gain practical exposure in computing majors with specializations.

