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Dr. C. Muthamizhchelvan – Director, Engg. & Tech., SRMIST



Organizing Committee:

Dr. M. Vairamani
 Dean, School of Bioengineering, SRMIST.

Dr. R.A.Nazeer
 Professor and Head, Dept. of Biotechnology
 School of Bioengineering, SRMIST.

Dr. Shantanu Patil
 Head, SRM Innovation and Design Centre.

**Mr. R. Ananth Kumar &
 Dr. Revathi Venkataraman** – Conveners
 Institution's Innovation Council, SRMIST.

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Registration details

Registration Link: shorturl.at/yALR6
 Research Scholars: INR 1000
 Faculty – INR 1500

The fee amount may be paid through online remittance to the following account or through demand draft drawn in favor of "Biotech Association" payable at Chennai.

All Participants are Requested to Bring their Laptops for the program.

Details for online payment:

Account number: 117001002089882
Account name: BIOTECH ASSOCIATION
Account type: Saving A/C
Bank Name: City Union Bank
Branch: Tambaram
IFSC Code: CIUB0000117

Accommodation would be provided to participants in Hostels/nearby hotels as required and will be separately charged

Last Date for Registration: February 20, 2020.



SRM
 INSTITUTE OF SCIENCE & TECHNOLOGY
 (Deemed to be University u/s 3 of UGC Act, 1956)

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 Faculty of Engineering & Technology
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In Association with



SIIC
 SRM INNOVATION AND
 INCUBATION CENTRE



FACULTY DEVELOPMENT PROGRAM ON PATENT MINING AND LANDSCAPING

February 25 to 29, 2020

Venue:

Dr. G. N. Ramachandran Hall,
 School of Bioengineering



About the Institute

SRM Institute of Science and Technology (formerly known as SRM University) ranked as No 1 Private Engineering Institute in India and accredited by NAAC with A++ Grade in 2018 has over 38,000 students and 2600 faculties, offering wide range of under graduate, post graduate and doctoral programs in Engineering, Management, Medicine, Health Sciences and Science and Humanities. Over the past two decades, SRM Institute of Science and Technology (SRMIST) has set standards in pragmatic education system and knowledge conception across various fields. The Institution has reached beyond the borders to universities and corporates across India and around the world.



Department of Biotechnology

The Department of Biotechnology at SRM Institute of Science and Technology is well known for its advanced academic curriculum and research. The department houses various technical laboratories under one roof. The Department has been successful in conducting national and international conferences and workshops annually. Technical experts in various fields of research including Neurobiology, Molecular Immunology, Stem Cells, Micro RNAs and Bioremediation conduct various projects funded by Government organizations such as DBT, DST, CSIR, ICMR, and few projects are also funded by various industries. The students are directly and actively involved in such projects and gain their knowledge of research through interactions with their mentors and speakers invited for various seminars and conferences.



About the FDP

Intellectual property (IP) rights facilitate the free flow of information by the way of sharing protected know-how critical to the original, patented invention. This process in turn leads to new innovations and improvements on existing ones making IP protection critical to fostering innovation. With a focus to create awareness on the significance of protection of ideas and businesses, a large scope for discussion on this particular subject is envisaged. The rationale of this program is to provide a platform for exchange of knowledge related to significance of protection of ideas and for hands-on exposure related to the patent data mining and landscaping, enabling the participants to reap benefits of their inventions. This five day program, is carefully crafted with an aim to improve understanding the 'concept of patentability of an invention', suitability of an invention or innovation for securing patent rights, the significance of patent searches, extraction of information from a patent document, and utilizing the information for carrying out novel research projects.



Program Schedule

DAY 1 February 25, 2020 (Tuesday)

10:00–11: 00 a.m.	Inauguration
11:00–11:30 a.m.	Tea Break
11: 30 a.m.–1:00 p.m.	SESSION I – Patentability of Invention/Innovation: The major Clauses of the Indian Patent Act and Rules
1:00–2:00 p.m.	Lunch Break
2:00–4:00 p.m.	SESSION II – Patent Filing Procedures: Filing Procedures for securing Patent Rights in India and Abroad (PCT)

DAY 2 February 26, 2020 (Wednesday)

9:30–11: 00 a.m.	SESSION III – Invited Lecture
11:00–11:30 a.m.	Tea Break
11: 30 a.m.–1:00 p.m.	SESSION IV – Sources and Repositories
1:00–2:00 p.m.	Lunch Break
2: 00 a.m.–4:00 p.m.	SESSION V – Introduction to Patent Mining and Landscaping

DAY 3 February 27, 2020 (Thursday)

9:30–11: 00 a.m.	SESSION VI – Hands on Session on usage of repositories (IPO, EPO, USPTO, JPO and WIPO)
11:00–11:30 a.m.	Tea Break
11: 30 a.m.–1:00 p.m.	SESSION VII – Hands on Session on Patent Mining
1:00–2:00 p.m.	Lunch Break
2: 00 a.m.–4:00 p.m.	SESSION VII Continued

DAY 4 February 28, 2020 (Friday)

9:30–11: 00 a.m.	SESSION VIII – Invited Talk on Claims and Infringement
11:00–11:30 a.m.	Tea Break
11: 30 a.m.–1:00 p.m.	SESSION IX – Hands on Session on Patent Landscaping
1:00–2:00 p.m.	Lunch Break
2: 00 a.m.–4:00 p.m.	SESSION IX – Continued

DAY 5 February 29, 2020 (Saturday)

9:30–11: 00 a.m.	SESSION X – Presentation by the Participants
11:00–11:30 a.m.	Tea Break
11: 30 a.m.–1:00 p.m.	SESSION X - Continued
1:00–2:00 p.m.	Lunch Break
2: 30–3:00 p.m.	Valedictory

