



SRM

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

NAAC A++, CATEGORY I WITH 12B STATUS

**CAMPUS : KATTANKULATHUR | RAMAPURAM | RAMAPURAM PART
| NCR | TIRUCHIRAPALLI**

ANNUAL REPORT 2021 - 2022



**ENGINEERING
MEDICINE & HEALTH SCIENCES
MANAGEMENT
SCIENCE & HUMANITIES
LAW
AGRICULTURAL SCIENCES**

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

SRM Nagar, Kattankulathur - 603 203, Kancheepuram District, Tamil Nadu
www.srmist.edu.in

ANNUAL REPORT 2021-2022

PREFACE

The Annual Report for the year 2021-22 of SRM Institute of Science and Technology is presented highlighting the achievements during the academic year including the Research Publications, Funded Projects, Academic Research, Extension Activities and Student Performance in the University Examinations.



ORGANIZATIONAL STRUCTURE

2021-22



FOUNDER CHANCELLOR
Dr. T. R. Paarivendar



Pro Chancellor [Administration]
Mr. Ravi Pachamoothoo



Pro Chancellor [Academic]
Dr. P. Sathyanarayanan



Vice-President
Dr. R. Shivakumar



Vice-Chancellor
Dr. C. Muthamizhchelvan



Registrar
Dr. S. Ponnusamy



Controller of Examinations
Dr. S. Ponnusamy



Pro-VC
[Medical and Health Sciences]
Dr. A. Ravi Kumar

FACULTY HEADS



Dean,
[College of Engineering and Technology]
Dr. T. V. Gopal



Director, [Online Education]
Dr. Manoranjan Pon Ram



Dean, [College of Management]
Dr. Subhashree Natarajan



Director, [IHM]
Dr. D. Antony Ashok Kumar



Dean, [Science and Humanities]
Dr. Duraisamy A



Director, [Distance Education]
Dr. Rajagopalan



Dean, [Faculty of Law]
Prof. (Dr.) C.A. Gurudath



Dean [Medical], SRM MCH & RC
Dr. A. Sundaram



Dean, [Agricultural Sciences]
Dr. M. Chinnadurai



Dean [Dental College]
Dr. N. Vivek



Director (Research & Faculty)
Dr. K. Ramasamy



Dean [College of Pharmacy]
Dr. V. Chitra



Joint Director (Research)
Prof. SRS. Prabakaran



Dean [College of Nursing]
Dr. C. Kanniammal



Dean [Research]
Dr. B. Nepochian



Dean [School of Public Health]
Dr. Padmavathy Venkatasubramanian



Dean,
[College of Occupational Therapy]
Dr. U. Ganapathy Sankar



Dean In-Charge,
[College of Physiotherapy]
Mr. Veera Goudhaman



Associate Director,
[Physical Education]
Dr. R. Mohanakrishnan



Dean,
[Internal Quality Assurance Cell]
Prof. G. Augustine Maniraj Pandian



Director, [Career Center]
Mr. N. Venkata Shastry



Director, [International Relations]
Mr. Kartar Singh



Director, [Finance]
Dr. M. Balasubramanian



Director, [Admission]
Dr. K. S. Lakshmi



Director, [Alumni Affairs]
Dr. A. Rathinam



Director, [Communications]
Mr. R. Nandakumar



Director [Sports]
Dr. K. Vaithianathan



Director,
[Learning and Development]
Dr. Rajeev Sukumaran



Director, [Student Affairs]
Dr. T. Mythili



Associate Director, [ITKM]
Dr. R. Balaji



Director,
[Campus Life - Boys Hostel]
Dr. M. Leenus Jesu Martin



Associate Director, [Campus Life]
Dr. V. Thirumurugan



Associate Director,
[Campus Life -Girls Hostel]
Dr. E. Poovammal



Dean,
[Center for Environment Nuclear Research]
Dr. Kantha D. Arunachalam



University Librarian
Dr. P. Rajendran

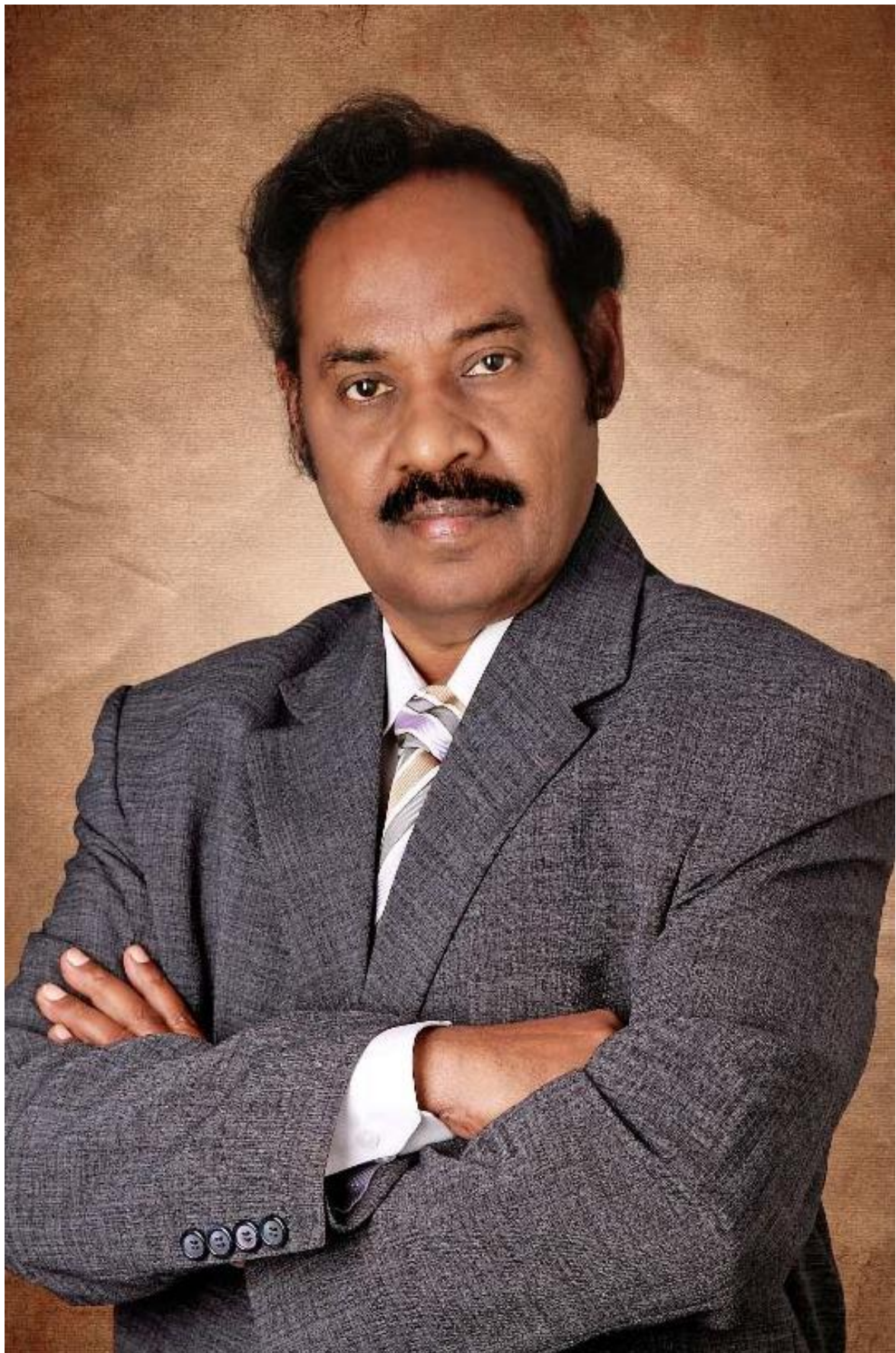
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Founder Chancellor Dr. T. R. Paarivendar

FROM THE CHANCELLOR

I am very glad that SRM Institute of Science and Technology (SRMIST) is bringing out its Annual Report 2021-22 showcasing its achievements and accomplishments.

SRMIST, through its multidisciplinary programs under six Faculties, endeavor to be at the forefront of innovation seeking solutions to the most pressing global problems collaborating with leading universities in India and abroad.

Even before National Education Policy (NEP) -2020 was implemented, SRMIST has been practicing multiple tenets of NEP like transfer of credits, outcome-based education, migration of students from other institutions to SRMIIST, credits for learning MOOC courses, interdisciplinary projects, open elective courses outside one's specialized program, value education and learning multiple languages. Now, with the vigorous implementation of NEP, the students and faculty base benefited by NEP will expand further.

Our goal is to deliver world-class programs that inspire curiosity and generate new knowledge and discoveries catering to the needs of Global communities with an emphasis on sustainability. Our collaboration with over 60 of the world's best universities and 300 corporates strengthens our academic and research programs.

Dr. T. R. Paarivendhar

Founder Chancellor

SRM Institute of Science and Technology

A. SRM IN FOCUS

Education is all about creating an environment of academic freedom, where bright minds meet, discover and learn. One would experience top of the world living and learning experience at SRM.

SRM Institute of Science and Technology (formerly known as SRM University) – is where you have the freedom to take wings.

SRM IST is one of the top-ranking universities in India with over 53000 students and more than 3550 faculty across all the campuses, offering a wide range of undergraduate, postgraduate and doctoral programs in Engineering, Management, Medicine and Health Sciences, Science and Humanities, Law and Agricultural Sciences.

Academic Environment

Foreign faculty, flexible and dynamic curriculum, exciting research and global connections are the features that set SRM apart. Students have a wide choice of cutting-edge programs including Nanotechnology, Bioinformatics, Genetic Engineering, Remote Sensing and GIS, Embedded Systems or Computer Forensics to choose from. Most of these courses are offered in close collaboration with industries / foreign universities. Even at undergraduate level, in engineering and technology, specialized computer science related programs are offered.

Diversity of Students

Students from all the 29 States and 4 Union Territories of India, and from 59 countries study at SRM.

Semester Abroad Program

Around 300 students sponsored to 39 foreign universities like MIT, Carnegie Mellon, UC Davis, Warwick and Western Australia every year.

International Advisory Board

75 members from top universities across the world including MIT, Stanford, UC Berkeley, Cambridge and NUS help set Global Standards.

Corporate Advisory Board

Over 400 top executives from leading corporate institutions constantly interact with faculty and students to help in formulating academics and research.

ACCREDITATION

SRMIST is accredited by NAAC (National Assessment and Accreditation Council – an Autonomous Institution of the University Grants Commission) with '**A++**' grade – the highest grading.



The following programs of Kattankulathur Campus are accredited by the Engineering Accreditation Commission of ABET, <http://www.abet.org>.

- B.Tech Civil Engineering
- B.Tech Mechanical Engineering
- B.Tech Electrical and Electronics Engineering
- B.Tech Electronics and Communication Engineering



The following program of Kattankulathur Campus is accredited by the Computing Accreditation Commission of ABET, <http://www.abet.org>

- B.Tech Information Technology

Following programs of Kattankulathur Campus are accredited by The Institution of Engineering and Technology (IET). Visit <https://www.theiet.org/> for more information.

- B.Tech Computer Science and Engineering
- B.Tech Software Engineering
- B.Tech Electronics and Instrumentation Engineering
- B.Tech Automobile Engineering



QS Stars Rating (Global)

The QS Intelligence Unit has, through rigorous and independent data collection and analysis of performance metrics as set out in the QS Stars™ methodology, rated SRMIST as a Four Star Institution with five star ratings in Teaching, Employability and Inclusiveness.



QS-IGAUGE (India Centric)

QS-IGAUGE has awarded **Diamond** rating to the institute with Diamond Ratings in Employability, Entrepreneurship, Student Diversity, Facilities, Social responsibility and Accreditation



RANKING

ARIIA ranking (Atal Ranking of Institutions on Innovation Achievements) - 2022



Fourth position among private universities in India



GLOBAL RANKINGS - 2022

Shanghai Ranking

Ranked one among the 14 Indian Institutions

901-1000 – Global Ranking

Ranked in Energy Science and Engineering

301-400 (Global Ranking)

QS RANKING (UK based)

1201-1400 among QS World University Rankings

351-400 among QS University Rankings: Asia

Times Higher Education (THE) Ranking (UK based) – 2022 ranked SRMIST

1201+ under World University Rankings

401-500 among University Rankings: Asia



Subject Ranking (2022):

Engineering and Technology	:	801-1000
Computer Science	:	601-800
Clinical Health	:	601+

NIRF-MHRD (National Institutional Ranking Framework) - 2022

SRM IST has been ranked 19 among Universities, 24 under Engineering category, 20 under Medical, 12 under Pharmacy, 8 under Dental Ramapuram, 36 under Research and 36th Rank under Overall category by NIRF.







UI GREEN Metric Rankings for World's Most Sustainable University
India – 3 World – 167



Clean and Smart Campus Awards (Universities - AICTE)

Ranked No. 1 in India (2020)



Green Mentors Award “Green University Award” 2021

Awarded by Green Mentors for investing in and maintaining one of the India's most Green Campus



Nature Index Ranking (2022)

Overall – 30

Chemistry – 25

Physical Sciences – 37

Life Sciences – 57

Earth and Environmental – 16

AICTE (All India Council for Technical Education) Awards/Rankings

- Swachh Campus – Ranked No. 1
- Clean and Smart Campus Awards – Ranked 1
- Campaign for 'One Student One Tree' – First prize
- AICTE-CII - Awards – Best Industry –Linked

Institute for Electrical Engineering & Allied Program

- Chhatra Vishwakarma Award
- SRMIST one of the 78 QIP minor centers in India

INFRASTRUCTURE

Nearly 400 acres with 12 million square feet of built-up area replete with a variety of facilities, state-of-the-art labs, libraries, Wi-Fi, knowledge center, 4000 capacity AC auditorium, 850 online smart classrooms, hostels with premium facilities, endless convenience on campus including ATM's, bookstores, dining options, cafeterias, prayer halls, gym and more. Rs. 25 Crore worth Research Building commissioned by Honorable Minister for MHRD.

Placement

825+ companies have visited the University offering placements to 10500+ students with a median salary of Rs. 4.5 lakhs per annum with the maximum offer of Rs. 1 Crore 25 lakhs / annum

Loans

On-the-spot sanction of bank educational loans during counseling.

Scholarships

- (1) Founder's Scholarship-full waiver on tuition, books, hostels and mess, plus stipend of Rs.1,000 per month to top state, SRMEEE, JEE and AIEEE rankers, sports persons and socially and economically disadvantaged.
- (2) Fee waiver of 50% to students with above 95% in CBSE or in State Board examinations.

Total scholarship amount stands at Rs. 77.7 crores benefitting large section of students covering all aspects of financial assistance required – Merit, Economic, Social, Concession to wards of Employees, hailing from areas affected by natural calamities and sports

Extension Activities

99% of the students have participated in at least one extension activity in collaboration with Government Organizations, Non-Government Organizations and programs such as Swachh Bharat, Aids Awareness, Gender Issue, fire safety, health camps to name a few.

Around 50 villages have been adopted to improve their infrastructure, schools, health and hygiene.

Schools nurturing children with special needs have been adopted providing financial assistance, equipment and trained manpower

B. CAMPUSES

- **Kattankulathur Campus**

SRM Nagar, Kattankulathur - 603 203
Kancheepuram District, Tamil Nadu.
Phone Numbers: +91-44-27417000, 44-27417499
www.srmist.edu.in
E-Mail: registrar@srmist.edu.in

- **Ramapuram Campus**

Bharathi Salai, Ramapuram, Chennai - 600 089
Phone: 044 3060 3042, 044-3060 3111
Fax: 044 3060 3072
www.srmrmp.edu.in
E-Mail: registrar@srmist.edu.in, dean.et.rmp@srmist.edu.in

- **Ramapuram Part Campus**

No.1, Jawaharlal Nehru Road
(100 feet Road, Near Vadapalani Signal)
Vadapalani, Chennai - 600 026
Phone: +91-44-4396 9966, +91-44-4396 9967
Fax: +91-44-43969957
www.srmist.edu.in/vadapalani
E-Mail: registrar@srmist.edu.in, dean.et.vdp@srmist.edu.in

- **NCR Campus**

Delhi NCR Campus
Delhi-Meerut Road, Modinagar
Ghaziabad-201204 (U.P.)
Phone: +91-01232-234301, 302, 303, 304, 234312
Fax: +91-01232-234309, 234310
www.srmup.in
E-Mail: registrar@srmist.edu.in, dean.ncr@srmist.edu.in

- **Tiruchirappalli Campus**

Trichy – Chennai Highway,
Near Samayapuram,
Thiruchirappalli – 621105
www.srmtrichy.edu.in

SRMIST - Kattankulathur Campus



SRMIST - Ramapuram Campus



SRMIST - Ramapuram Part Campus



SRMIST - Delhi NCR Campus, Ghaziabad UP



SRMIST - Tiruchirappalli Campus



C. CONSTITUENT UNITS OF SRMIST

- Faculty of Engineering and Technology
- Faculty of Medical and Health Sciences
- Faculty of Science and Humanities
- Faculty of Management
- Faculty of Law
- Faculty of Agricultural Sciences

Faculty of Engineering and Technology

- ❖ Kattankulathur Campus
- ❖ Ramapuram Campus
- ❖ Ramapuram Part Campus
- ❖ Delhi NCR - Modinagar Campus
- ❖ Tiruchirappalli Campus

Faculty of Medical and Health Sciences

- ❖ Kattankulathur Campus
- ❖ Ramapuram Campus
- ❖ Tiruchirappalli Campus

Faculty of Science and Humanities

- ❖ Kattankulathur Campus
- ❖ Ramapuram Campus
- ❖ Ramapuram Part Campus
- ❖ Delhi NCR - Modinagar Campus
- ❖ Tiruchirappalli Campus

Faculty of Management

- ❖ Kattankulathur Campus
- ❖ Ramapuram Campus
- ❖ Ramapuram Part Campus
- ❖ Delhi NCR - Modinagar Campus

Faculty of Law

- ❖ Kattankulathur Campus

Faculty of Agricultural Sciences

- ❖ Kattankulathur Campus

D. PROGRAMS OFFERED

ENGINEERING AND TECHNOLOGY – UNDERGRADUATE COURSES OFFERED

KATTANKULATHUR CAMPUS, CHENNAI

B.Tech Bachelor of Technology (4 Years)

- Aerospace Engineering
- Artificial Intelligence
- Automobile Engineering
- Automobile Engineering w/s in Automotive Electronics
- Biomedical Engineering
- Biotechnology
- Biotechnology w/s in Genetic Engineering
- Biotechnology w/s in Regenerative Medicine
- Chemical Engineering
- Civil Engineering
- Civil Engineering with Computer Applications
- Computer Science and Engineering (CSE)
- CSE w/s Artificial Intelligence and Machine Learning
- CSE w/s in Big Data Analytics
- Computer Science and Business System
- CSE w/s in Cloud Computing
- CSE w/s in Computer Networking
- CSE w/s in Cyber Security
- CSE w/s in Information Technology
- CSE w/s in Internet of Things
- CSE w/s in Software Engineering
- CSE w/s in Block Chain Technology
- CSE w/s in Gaming Technology
- Electronics and Computer Engineering
- Electronics and Communication Engineering (ECE)
- ECE w/s in Instrumentation Engineering
- ECE w/s in Data Science
- ECE w/s in Cyber Physical Systems
- Electrical and Computer Engineering
- Electrical and Electronics Engineering
- Mechanical Engineering
- Mechanical Engineering with Specialization in AI & ML
- Automobile Engineering with Specialisation in Vehicle Testing
- Computer Science and Engineering (Data Science)
- Mechatronics Engineering
- Mechatronics w/s in Robotics
- Nanotechnology
- Automotive Engineering
- Automation and Robotics
- Electronics Engineering (VLSI Design and Technology)
- B. Arch – Architecture (5 Years)
- B.Des – Interior Design (4 Years)

ENGINEERING AND TECHNOLOGY - POSTGRADUATE COURSES OFFERED

M.Tech Master of Technology (2 Years)

- Automotive Hybrid Systems Engineering
- Big Data Analytics
- Biomedical Engineering
- Biotechnology
- Chemical Engineering
- Cloud Computing
- Computer Aided Design
- Computer Integrated Manufacturing
- Computer Science and Engineering
- Construction Engineering and Management
- Electric Vehicle Technology
- Electronics and Control Engineering
- Embedded System Technology
- Environmental Engineering
- Food and Nutritional Biotechnology
- Food Safety and Quality Management
- Genetic Engineering
- Geotechnical Engineering
- Information Security and Cyber Forensics
- Internet of Things
- Mechatronics Engineering
- Nanotechnology
- Power Electronics and Drives
- Power Systems
- Robotics
- Solar Energy
- Structural Engineering
- VLSI Design
- Artificial Intelligence
- Artificial Intelligence and Data Science
- Data Science
- Data Engineering
- Automotive Engineering
- Research All Branch
- M Arch Architectural Design

RAMAPURAM CAMPUS, CHENNAI

ENGINEERING AND TECHNOLOGY – UNDERGRADUATE COURSES OFFERED

B.Tech Bachelor of Technology (4 Years)

- Biomedical Engineering
- Biotechnology
- Civil Engineering
- Computer Science & Business Systems
- Computer Science and Engineering

- CSE w/s Artificial Intelligence and Machine Learning
- CSE w/s in Big Data Analytics
- CSE - Specialisation In Cloud Computing
- CSE w/s in Cyber Security
- CSE w/s in Internet of Things
- CSE - Specialization in Gaming Technology
- Information Technology
- Electronics and Computer Engineering
- Electronics and Communication Engineering (ECE)
- Electrical and Electronics Engineering
- Mechanical Engineering
- B. Arch – Architecture (5 Years)
- B.Des – Interior Design (4 Years)

ENGINEERING AND TECHNOLOGY - POSTGRADUATE COURSES OFFERED

M.Tech Master of Technology (2 Years)

- Computer Aided Design
- Structural Engineering
- Construction Engineering and Management
- M.Arch Architectural Design

RAMAPURAM PART CAMPUS, CHENNAI

ENGINEERING AND TECHNOLOGY – UNDERGRADUATE COURSES OFFERED

B.Tech Bachelor of Technology (4 Years)

- Computer Science & Business Systems
- Computer Science and Engineering
- CSE w/s Artificial Intelligence and Machine Learning
- CSE - Specialisation in Big Data Analytics
- ECE With Specialization in Data Science
- Electronics and Communication Engineering (ECE)
- Mechanical Engineering
- Mechanical with AI & ML

ENGINEERING AND TECHNOLOGY - POSTGRADUATE COURSES OFFERED

M.Tech Master of Technology (2 Years)

- Computer Science and Engineering

NCR CAMPUS, DELHI

ENGINEERING AND TECHNOLOGY – UNDERGRADUATE COURSES OFFERED

B.Tech Bachelor of Technology (4 Years)

- Automobile Engineering
- Civil Engineering
- Computer Science & Business Systems
- Computer Science and Engineering
- CSE w/s Artificial Intelligence and Machine Learning
- CSE w/s in Big Data Analytics
- CSE - Specialisation in Cloud Computing

- CSE -Specialisation in Cyber Security
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Mechanical Engineering

ENGINEERING AND TECHNOLOGY - POSTGRADUATE COURSES OFFERED

M.Tech Master of Technology (2 Years)

- Computer Science and Engineering

THIRUCHIRAPALLI CAMPUS

ENGINEERING AND TECHNOLOGY – UNDERGRADUATE COURSES OFFERED

B.Tech Bachelor of Technology (4 Years)

- Computer Science and Engineering
- Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- Electronics and Communications Engineering

MEDICINE AND HEALTH SCIENCES - UNDERGRADUATE COURSES OFFERED

KATTANKULATHUR CAMPUS, CHENNAI

- MBBS Bachelor of Medicine and Bachelor of Science
- BDS Bachelor of Dental Surgery
- BASLP Audiology and Speech Language Pathology
- B.Optom Optometry
- B.Sc - Medical Imaging Technology
- B.Sc - Medical Laboratory Technology
- B.Sc - Nursing
- Post Basic B.Sc. Nursing
- B.O.T - Bachelor of Occupational Therapy
- B.Pharm. Pharmacy
- B.P.T - Bachelor of Physiotherapy
- B.Sc - Renal Dialysis Technology
- B.Sc - Operation Theatre and Anesthesia Technology
- B.Sc - Cardio Care Technology
- B.Sc - Critical Care Technology
- B.Sc - Cardiac Perfusion Technology
- B.Sc - Clinical Nutrition and Dietetics
- B.Sc - Public Health
- B.Sc - Operation Theatre & Anesthesia Tech.
- B. Sc - Medical Record Science
- B.Sc - Accident & Emergency Care Technology
- B.Sc - Physician Assistant
- B.Sc - Respiratory Therapy
- B.Sc - Clinical Psychology
- B.Sc - Neuro Science Technology

RAMAPURAM CAMPUS, CHENNAI

- BDS - Bachelor of Dental Surgery

THIRUCHIRAPALLI CAMPUS

- B.Sc - Medical Imaging Technology
- B.Sc - Medical Lab Technology
- B.Sc - Renal Dialysis Technology
- B. Sc - Cardiac Care Technology
- B.Sc - Cardio Perfusion Technology
- B.Sc - Operation Theatre & Aneasthesia Tech.
- B.Sc - Critical Care Technology
- B. Sc - Medical Record Science
- B.Sc - Accident & Emergency Care Technology
- B.Sc - Physician Assistant
- B.Sc - Respiratory Therapy
- B.Sc - Clinical Psychology
- B.O.T Bachelor of Occupational Therapy
- B.P.T Bachelor of Physiotherapy

POSTGRADUATE COURSES OFFERED

KATTANKULATHUR CAMPUS, CHENNAI

- M.Optom Optometry
- M.Sc – Speech
- M.Sc - Audiology
- Master of Hospital and Administration
- M.Phil - Clinical Psychology
- MPH - Health Management
- MPH - Disaster Management
- MPH - Epidemiology & Biostat
- M.Sc - Health Data Science

MD DOCTOR OF MEDICINE (3 YEARS)

- Respiratory Medicine
- Radio - diagnosis
- Anesthesiology
- Pediatrics
- Psychiatry
- General Medicine
- Community Medicine
- Pathology
- Pharmacology
- Dermatology, Venereology and leprosy
- MD - Microbiology

MS MASTER OF SURGERY (3 YEARS)

- Obstetrics & Gynaecology
- Orthopaedics
- Otorhinolaryngology (ENT)
- Ophthalmology
- General Surgery

MDS MASTER OF DENTAL SURGERY (3 YEARS)

- Othododontics
- Prosthodontics
- Conservative
- Oral and Maxillofacial Surgery
- Periodontology
- Paediatric and Preventive Dentistry

M.SC ALLIED MEDICAL SCIENCES**M.Sc - Medical Anatomy**

- Medical Biochemistry (3 Years)
- Medical Microbiology (3 Years)
- Medical Physiology (3 Years)
- Biostatistics and Epidemiology

M.Sc. NURSING (2 YEARS)

- Medical Surgical Nursing
- Pediatric Nursing
- Nurse Practitioner in Critical Care Nursing

M.O.T. MASTER OF OCCUPATIONAL THEARAPY (2 YEARS)

- Hand Rehabilitation
- Neurosciences
- Orthopaedics
- Paediatrics
- Mental Health

M.PHARM (2 YEARS)

- Pharmaceutical Chemistry
- Pharmaceutical Quality Assurance
- Pharmaceutical Regulatory Affairs
- Pharmaceutics
- Pharmacognozy
- Pharmacology
- Pharmacy Practice
- Doctor of Pharmacy
- Doctor of Pharmacy (Post Baccalaureate)

M.P.T. MASTER OF PHYSIOTHERAPY (2 YEARS)

- Biomechanics
- Cardiopulmonary Sciences
- Community Rehabilitation
- Hand Rehabilitation
- Neurology
- Obstetrics and Gynaecology
- Orthopaedics
- Paediatric Physiotherapy
- Sports Physiotherapy

MASLP MASTER OF AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY (2 YEARS)**M. Phil. CLINICAL PSYCHOLOGY (2 YEARS)****M. Phil. PSYCHIATRIC SOCIAL WORK (2 YEARS)****MHA HOSPITAL ADMINISTRATION****FELLOWSHIP IN EMERGENCY MEDICINE****FELLOWSHIP IN REPRODUCTIVE MEDICINE****MPH HEALTH MANAGEMENT (2 YEARS)****RAMAPURAM CAMPUS, CHENNAI****M.D.S. MASTER OF DENTAL SURGERY (3 YEARS)**

- Conservative Dentistry and Endodontics
- Oral and Maxillofacial Surgery
- Orthodontics & Dento Facial Orthopaedics
- Periodontics
- Prosthodontics
- Oral Medicine & Radiology
- Paediatric & Preventive Dentistry
-

SUPER SPECIALITY PROGRAMS:**KATTANKULATHUR CAMPUS, CHENNAI****DM DOCTOR OF MEDICINE - SUPER SPECIALTY (3 YEARS)**

- Cardiology
- Neurology
- Nephrology

M.CH MASTER OF CHIRURGERY - SUPER SPECIALITY (3 YEARS)

- Urology
- Plastic and Reconstructive Surgery

HEALTH SCIENCES - DIPLOMA AND CERTIFICATE

- Diploma in Health Inspector

FACULTY OF MANAGEMENT

KATTANKULATHUR CAMPUS, CHENNAI

- BBA - Bachelor of Business Administration (3 Years)
- MBA - Master of Business Administration (2 Years)

RAMAPURAM CAMPUS, CHENNAI

- BBA - Bachelor of Business Administration (3 Years)
- MBA - Master of Business Administration (2 Years)

RAMAPURAM PART CAMPUS, CHENNAI

- BBA - Bachelor of Business Administration (3 Years)
- MBA - Master of Business Administration (2 Years)

THIRUCHIRAPALLI CAMPUS, CHENNAI

- BBA - Bachelor of Business Administration (3 Years)

FACULTY OF SCIENCE AND HUMANITIES

KATTANKULATHUR CAMPUS, CHENNAI

UNDER GRADUATE COURSES OFFERED (3 YEARS)

- B.A. Journalism and Mass Communication
- B.A. English
- B.C.A. Computer Applications
- B.Com. Commerce
- B.Com. Corporate Secretary ship
- B.Com. Honors International Accounting & Finance
- B.Com. Honors Professional Accounting
- B.Com. Information System and Management
- B.Sc. Biotechnology
- B.Sc. Chemistry
- B.Sc. Computer Science
- B.Sc. Mathematics
- B.Sc. Physics
- B.Sc. Physical Education
- B.Sc. Visual Communication
- B.Sc. Hotel and Catering Management
- B.Sc. Film Technology
- B.Ed. Education (2 Years)
- B.Ed. Physical Science
- B.Ed. Mathematics
- B.A. LL.B Bachelor of Arts and Legum Baccalaureus (Honours) (5 Years)
- B.Com. LL.B Bachelor of Commerce and Legum Baccalaureus (Honours)(5 Years)
- LL.B Legum Baccalaureus (Honours) (3 Years)

POSTGRADUATE COURSES OFFERED (2 YEARS)

- M.A Journalism and Mass Communication
- M.A English
- M.Sc. Biotechnology
- M.Sc. Chemistry
- M.Sc. Information Technology
- M.Sc. Mathematics
- M.Sc. Physics
- M.Sc. Visual Communication
- M.Com. Commerce
- M.Com. Accounting and Finance
- M.Ed Education
- M.Phil Education
- M.Phil Physical Education
- M.C.A. Computer Applications

RAMAPURAM CAMPUS, CHENNAI

UNDER GRADUATE COURSES OFFERED (3 YEARS)

- B.C.A. Computer Applications
- B.Com. Commerce
- B.Com. Corporate Secretary ship
- B.Com. Accounting and Finance
- B.Com. Information System and Management
- B.Sc. Computer Science
- B.Sc. Mathematics
- B.Sc. Chemistry
- B.Sc. Visual Communication
- B.Sc. Fashion Design
- B.A. English
- B.Sc. Physics
- B.Sc. Film Technology

POSTGRADUATE COURSES OFFERED (2 YEARS)

- M.C.A (Lateral Entry) Computer Applications

RAMAPURAM PART CAMPUS, CHENNAI

UNDER GRADUATE COURSES OFFERED (3 YEARS)

- B.C.A. Computer Applications
- B.Com. Commerce
- B.Sc. Computer Science
- B.Sc. Hotel and Catering Management

POSTGRADUATE COURSES OFFERED (2 YEARS)

- M.A. English
- M.Com. Commerce

NCR CAMPUS, DELHI

UNDER GRADUATE COURSES OFFERED (3 YEARS)

- B.Sc. Computer Science
- B.Sc. Hotel and Catering Management

POSTGRADUATE COURSES OFFERED (2 YEARS)

- M.C.A Computer Applications

THIRUCHIRAPALLI CAMPUS, CHENNAI

UNDER GRADUATE COURSES OFFERED (3 YEARS)

- B.Sc. Hotel and Catering Management
- B.C.A.Computer Applications
- B.C.A.Data Science
- B.Com. Commerce
- B.Com. Corporate Secretaryship
- B.Com.Information System and Management

DIPLOMA

KATTAKULATHUR CAMPUS, CHENNAI

- Diploma in Hotel Management and Catering Technology
- Diploma in Yoga

RAMAPURAM CAMPUS, CHENNAI

- Diploma in Hotel Management and Catering Technology
- Diploma in Film Acting

RAMAPURAM PART CAMPUS, CHENNAI

- Diploma - Catering and Hotel Management

NCR CAMPUS, DELHI

- Diploma in Hotel Management and Catering Technology

THIRUCHIRAPALLI CAMPUS, CHENNAI

- Diploma - Catering and Hotel Management

E. STUDENT / FACULTY STRENGTH

There are 53704 Full time students, 1875 part time students and 3550 faculty members.

F. FUNDED PROJECTS AT A GLANCE - LAST FIVE YEARS

Ongoing funded projects		Completed funded projects		Sanctioning Bodies
No.	Amount	No.	Amount	
255	11023.68 Lakhs	116	1657.34 Lakhs +	Department of Science and Technology (DST), Department of Biotechnology (DBT), Council of Scientific & Industrial Research (CSIR), Ministry of New and Renewable Energy (MNRE), Hatsun Agro Products Ltd, Indian Council of Medical Research (ICMR), Board of Research in Nuclear Sciences (BRNS), Scheme for promotion of Academic and Research Collaboration (SPARC), National Atmospheric Research Body (NARL), Defense Research and Development Organization (DRDO), Indian Space Research Organization (ISRO), Tamilnadu Science and Technology Center (TNSTC), Indira Gandhi Center for Atomic Research (IGCAR), Science and Engineering Research Board (SERB), Ethix Pharma, Indian Council of Social Science Research, Government of India/ IIPS

**DETAILS OF FUNDED PROJECTS SANCTIONED BETWEEN
01 JULY 2021 AND 30 JUNE 2022**

93 Projects – 2520.474 Lakhs

Name of the Scheme / Project / Endowments / Chairs	Name of the Principal Investigator / Co Investigator (if applicable)	Name of the Funding agency	Department	Funds provided (INR in lakhs)
A Double Blind, Randomized, Placebo Controlled Clinical Study to Evaluate the Efficacy and Safety of TFN.34 Tablet formulation for individuals with Subclinical & Clinical hypothyroidism	Dr.R.C.Satish Kumar Dr.S.N.Meenakshi Sundari	Apex Laboratories Private Limited	IIISM	5.0325
A Phase 1 Single centre randomized double-blind placebo-controlled clinical pharmacokinetic drug interaction study between Simvastatin and PeaNoc XL in adult healthy human volunteers	Dr.R.C.Satish Kumar Dr.TM.Vijayakumar	Apex Laboratories Private Limited	IIISM	3.676
A Randomized Controlled clinical study of Peanoc XL in reducing the joint inflammation in Arthritis	Dr.R.C.Satish Kumar Dr.TM.Vijayakumar	Apex Laboratories Private Limited	IIISM	4.5738
Prediction of Ayurveda Prakriti and Vikriti using digital sensors	Dr.R.C.Sathish kumar Dr. K.M.Ramkumar	Ayur.ai Private Limited	Biotechnology	6.886
Method Development for Extraction of Catechin in Camellia Sinensis & Total Bacosides in Bacopa monneri	Dr.R.MohanKumar	Sattva Vaid Nature's Global Pvt Ltd	IIISM	3.553
XGDAI: Automated Rationale Generation (ARG) development	Dr.Akilandeswari	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
XGDAI: Explainable Reinforcement Learning (XRL) development	Dr.Karthik	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
Web RTC Streaming Application for Android	Dr. M. Lakshmi	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
Multi-Camera Frame Stitching	Dr.C.Malathy	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
Video Frame Object Detection	Dr.Vivek Maik	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63

Name of the Scheme / Project / Endowments / Chairs	Name of the Principal Investigator / Co Investigator (if applicable)	Name of the Funding agency	Department	Funds provided (INR in lakhs)
Efficient Multi Camera Positioning	Mr. R. Srinivasan	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
Text Readability Improvement for Users with Dyslexia	Dr.Manju G	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
Text Input Method for Users with Dyslexia	Dr.Manju G	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
Sensor based Mood Profiling	Dr.M.Pushpalatha	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
AI, ML English- Tamil Code-switched Spoken Language Identification	Dr.Subalalitha C.N	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
AI, ML English- Telugu Code-switched Spoken Language Identification	Dr.Subalalitha C.N	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
PC Based RL environment for System RL [RL Gym for System]	Ms.Jackulin	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
AI, ML Enhanced app exploration testing using AI with interaction mining	Dr.S.Poornima	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
IOT intelligent tool to auto identify KPIs	Dr.M.Umadevi	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
Smartwatch intelligent quick controls for IOT ecosystem I improved user experiences on watch	Dr. B.Kanisha	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
Adaptive voice response based on user input voice	Dr.M.Suchithra	Samsung R&D Institute India-Bangalore Pvt Ltd	Computer Science	0.63
Evaluation of the patho physiological changes of human dental pulp derived mesenchymal stem cells administered by intramucosal, intramuscular, intra bony routes on rabbits - an animal study	Dr.N.Gopichander Dr.K.Rajkumar Dr.R.Remya	Council of Prosthodontic Research	Department Of Prosthodontics And Crown & Bridge	3

Name of the Scheme / Project / Endowments / Chairs	Name of the Principal Investigator / Co Investigator (if applicable)	Name of the Funding agency	Department	Funds provided (INR in lakhs)
Finite Element Analyses on the probable Influencing Factors for the Subsidence of Cervical and Lumbar Cages	Dr.Shubhabrata Datta	SINTX Technologies	Mechanical Engineering	2.1
Efficacy and Safety of Wellmune TM Capsules as an Add-on Therapy to Conventional Therapy in patients with Type 2 Diabetes Mellitus-A Randomized, Placebo Controlled, Double blind Trial	Dr.T.M.Vijayakumar Dr.S.Sarumathy Dr.R.Nanda Kumar	MMC Pharmaceuticals. Ltd	Pharmacy	4.345
Whole Genome Microbial Profile Analysis of Peri -implant Sulcus and implants Abutment interface in Laser Microgrooved Implants with Two differing Abutment designs Following 3 Years of Functional loading	Dr.PSG Akash	ISOI GRANT	Department of Periodontics	0.5
Safety and efficacy of LibidUp-PE on premature ejaculation: A randomized, placebo-controlled double-blind, crossover study	Dr.T.Srinivasan Dr.TM.Vijayakumar Dr.R.C.Sathish Kumar Dr.M.Jagadeesan	MMC Pharmaceuticals. Ltd	Pharmacy	4.85
Optimized Techniques to Monitor Solar Panel Storage Batteries	Dr.M.Saravanan	Industrial Infrastructure pvt Ltd	Networking and Communications	0.1534
Development of log based scientific equipment monitoring app for oceanographic research vessel	R Annie Uthra	Norinco	Department of Computational Intelligence	2
Forest conversation-special feature identification & web scrapping software package	Dr.S.Poornima	Business Wizard	Computing Technology	0.6
Molecular docking,in vitro screening of small molecules for inhibition of KDM3A in cancer cells	Dr.G.Dhanavathy Dr. Kanagaraj Palaniyandi Dr. K. Ilango	BogaR Laboratories	Biotechnology	1
Search engine optimization for our portal	Dr.G.Maragatham Dr.L.Anand	ITC Cloud Tech	Department of Computational Intelligence	0.59
Xilinx University Program WIT	Dr.S.Malarvizhi	Xilinx University Program WIT	ECE	10
Data analytics in control and operation of municipal water treatment plants	Dr.K.Nirmala	Besoins Technologies	Networking and Communications	1
Biomanufacturing platform for biostimulants and anti-microbial compounds:From designing principles to lab-scale production	Dr.V.Vinoth kumar	Prism Crop Science Pvt Ltd	Biotechnology	11
Robotics and AI in healthcare	Dr.A.K.Jayanthy	Biomedical Engineering Society of India (BMESI)	Biomedical Engineering	0.05

Name of the Scheme / Project / Endowments / Chairs	Name of the Principal Investigator / Co Investigator (if applicable)	Name of the Funding agency	Department	Funds provided (INR in lakhs)
Innovation Voucher Programme	Dr. M. Parani	Entrepreneurship Development and Innovation Institute	Genetic Engineering	2.5
Faculty Development Program On Smart Materials for Medical Technology	Dr. T. Jayanthi	Technico Lab Products	Biomedical Engineering	0.075
Workshop on Imaging and Optical Sensing Technologies (WIOST 2021)	Dr. D Ashok Kumar Dr.Vani Damodaran	Eagle Photonics	Biomedical Engineering	0.075
Breath Assist: A continuous positive Airway pressure system	Dr. T. Jayanthi	DST	Biomedical Engineering	20
Development of Smart spectacles to monitor and modify myopia related health behavior in children	Dr. Angeline Kiruba Dr.Dharani R Dr.Pandian A	SERB	Biomedical Engineering	24.3705
UGC-BSR Start-up grant for newly recruited faculty at Assistant Professors level	Dr. G. Keerthiga Dr.Gopal Chandru Senadi Dr.Kiran Kumar Varma Chakrahari	UGC	Chemical Engineering	30
Development of Single Metal Atom Derived Electrode Materials for Next Generation Hydrogen Production Systems	Dr. G. Maduraiveeran	CPRI	Chemistry	33
Targeted Delivery of rull-polypyridyl complexes towards breast cancer microenvironment using functionalized liposomes	Dr. M. Ganesh Pandian	DST	Chemistry	7.8
Development of the Chemically Fuelled Dissipative Supramolecular Cage	Dr. Susnata Pramanik	SERB	Chemistry	29.6652
Development of carbon supported pincer-hydrophobic ionic liquids for the recycling of precious metals from e-Waste	Dr. Srinivasarao Kancharla	SERB	Chemistry	26
Towards Mobius Aromaticity from Poiaromatic Hydrocarbon	Dr. Anjan Bedi	SERB	Chemistry	22
Design of Mechanically Adaptable Molecular crystal for optical waveguides	Dr. Soumyajit Ghosh	CSIR	Chemistry	7.81333
Design and Development of Self Assembled Short Peptide Based Smart Antifouling Material by the Formation of Nontoxic And Biocompatible Coating	Dr. Priyadip Das	CSIR	Chemistry	6.81333
Development of Poltdiacetylene Lyposome based Optical sensor for rapid and accurate diagnosis	Dr. Priyadip Das	BRNS	Chemistry	31
Design, Development, and Validation of User-Adaptive Sensory Integration Room for Children with Autism Spectrum	Dr. Kanaparthi V Phani Kumar, Dr. Bandaru Ramakrishna,	DST-SERB	ECE	19

Name of the Scheme / Project / Endowments / Chairs	Name of the Principal Investigator / Co Investigator (if applicable)	Name of the Funding agency	Department	Funds provided (INR in lakhs)
Disorder using IoT and Machine Learning Approach	Dr.KanapathySankar umaiorubagam			
Modernization of renewable energy laboratory to promote research in the field of microgrid and grid integration issues of distributed generation	Krishnasamy Vijayakumar	AICTE	EEE	15.85321
Establishment of Holistic Electric Mobility Infrastructure and Supporting Networks to Promote Research and Startups towards National Electric Mobility	Dr. C. Bharatiraja	DST	EEE	1,363
Robust computational methods for 2D singularly perturbed parabolic differential equations	Dr. Subburayan Veerasamy	SERB	Mathematics	18
A novel SPD Technique for processing Magnesium-Gadolinium rare earth alloy for aerospace applications	Dr.U.Mohammad Iqbal, Dr. Murugesan R	SERB	Mechanical Engineering	6.35
Study on design optimization of receiver for a solar parabolic dish concentrator	Dr. V.Thirunavukkarasu Dr. Cheralathan M	SERB	Mechanical Engineering	22
Development of Biopolymer based Hydrogels with Enhanced Mechanical Properties using Liposomes for Biomedical and Tissue Engineering Applications	Dr. Anbumozhi Angayarkanni Somasundaram	DST-SERB	Physics and Nanotechnology	33
Exceptional point based lasing in parity-time (PT) symmetric Janus-droplets	Dr. K Shadak Ale	DST-SERB, CRG	Physics and Nanotechnology	62.78829
Recent Trends in Industrial Robot Programming with Applications and Hands on Training Program	Dr. Prabhu Sethuramalingam	ATAL FDP	Mechanical Engineering	0.93
Genome sequencing and Wastewater surveillance in open drains of Chennai City and the suburbs for predicting the future waves of COVID-19 pandemic	Dr.Paromita Chakraborty Dr.Jesu Arockiaraj Dr.Ritesh Kumar Dubey	Science and Technology (DST)- Science and Engineering Research Board	Chemical Engineering	42.5172
Development of MOF derived porous non precious group metal (PGM) electrocatalyst for oxygen reduction reaction	Dr.T.Maiyalagan	ICE	Chemistry	6.25952
Enriched Self-powered Gas Sensors based on Porphyrinoid-functionalized Ti3C2Tx MXene for detection of physiological disorders through breath analysis	Dr. Yuvaraj Sivalingam Dr. V. J. Surya	DST-SERB, CRG	Physics and Nanotechnology	41.90409
Technology Disruptions in Management	Dr. Kavitha Shanmugam P. Suganthi	ATAL FDP	Management	0.93

Name of the Scheme / Project / Endowments / Chairs	Name of the Principal Investigator / Co Investigator (if applicable)	Name of the Funding agency	Department	Funds provided (INR in lakhs)
Grant for Organizing conference (GOC)	Dr. Shanmugam Kavitha Prabakaran Suganthi	AICTE	Management	0.5
Recent Trends in Industrial Robot Programming with Applications and Hands on Training Program	Dr. Prabhu Sethuramalingam	ATAL FDP	Mechanical Engineering	0.93
Road Response effectiveness, Organising self, Attitudinal shift and Decision making	Dr. K.D.Balaji	ATAL FDP	Management	0.93
Treatment of refractory organics in sanitary landfill leachate using an integrated biotechnological approach	Mr. Maseed Uddin Dr.K.Ramani	DST - Inspire, Govt. of India	Biotechnology	4.8128
Optically Rechargeable Supercapacitors using Electro-spun Metal Oxide (ZnxMnyOz) Nanofibrous Electrodes for the Future Off-grid Electronic Devices	Dr. A.V. Radhamani	DST-SERB	Physics and Nano technology	29
Development of high-performance thermoelectric materials and devices for mid-temperature applications	Dr. Archana Jayaram Dr. M. Navaneethan	DST-SERB, CRG	Physics and Nano technology	34
Indoor Light Harvesting Organic/Perovskite Photovoltaics: Device Engineering, Fabrication, Characterization for High Efficiency, and Stable Device for Microelectronic Device Powering	Dr. Arulvaman Kesavan	SERB-SRG	Physics and Nano technology	30
FIST Program-2021	Dr. D. John Thiruvadigal	DST- FIST	Physics and Nano technology	168
Research Methodology programme for social science research	Dr. Kavitha Shanmugam	Indian council of social science research	Management	0.337
Unravelling the interkingdom signalling pathways and interaction mechanisms involved in coral (Bacteria-symbiodiniaceae) endosymbiosis	Dr. A. Jesu Arockia Raj	UGC	Biotechnology	3
A open label multicentric randomized clinical trial to evaluate the immunogenicity safety and efficacy of single dose vs double doses of the whole virion inactivated SARS COV2vaccine DDV152 among COVID infected individuals	Dr.Satyajit Mohapatra	Govt ICMR	Pharmacology	147.86733
Development and Validation of Language and Cognitive Abilities Enhancement Module (LACEM) for patients with Adult Neurogenic Communication Disorders - a Novel app	Dr.Navitha Ulaganathan	Govt SERB	Audiology and speech language pathology	25.10105

Name of the Scheme / Project / Endowments / Chairs	Name of the Principal Investigator / Co Investigator (if applicable)	Name of the Funding agency	Department	Funds provided (INR in lakhs)
Isolation and characterization of densely veined leaf mutant(s) in rice	Dr. Gurunathan	SERB	SRM College of Agricultural Sciences	34
Exploitation of bacterial communities from cow dung based indigenous formulation against pathogens infecting cucumber and watermelon	Dr. Anbukkarasi Kaliyaperumal	DBT- SUTRA PIC	SRM College of Agricultural Sciences	19.53308
Impact of COVID-19 on utilization of Reproductive Maternal, and Child health services in Selected districts of Tamil Nadu: A Mixed method study	Dr. Padma Venkat	ICMR	School of Public Health	24.48264
Development of Drones	Dr. A. Vinoth Kumar	National Atmospheric Research Laboratory	Aerospace	5
AR&DB Grant in aid scheme / Shimmy Vibration Analysis of UAV with Landing gears	Dr.S.Sivakumar Dr. L R Ganapathy Subramanian	AR&DB	Aerospace	9
Study on the effect of Oleo-Gum resin of Commiphora wightii and its active principles on lipoprotein lipase and lipid droplet motility during adipogenesis	Dr. Sarada DVL	ICMR, Govt. of India	Biotechnology	12.38208
Drone base crop disease detection and recommendation system	Dr. Marudappa Pushpalatha Dr. Prakash Manickam	RPS-AICTE	Computing Technology	9.12333
FEM-BEM coupling methods for wave action on marine structures over an undulated bottom topography	Dr. Harekrushna Behera	SERB	Mathematics	7
Application of programmable blockchain in the data analytics of smart agriculture	Dr. Lalitha Pattabiraman	TNSCST	Mathematics	0.075
Assessment of Entrepreneurial skills of SC and ST rural youth in Tiruvallur district of Tamilnadu	Dr. P. Sankar	ICSSR	Peadiatrics	3
Tuning the band convergence and phonon scattering in SnTe nanostructures via Co-doping and vacancy for enhanced thermoelectric performance	Dr. Archana J	UGC-DAE CSR	Physics and Nano technology	0.45
Development of Nanostructured Materials for Fabrication of Wearable Thermoelectric Generator	Dr. Navaneethan M	UGC-DAE CSR	Nano technology	0.45
Nano Electronics and RF Engineering	Dr Pankaj Singh	AICTE Training and Learning Academy, New Delhi	ECE	0.93

Name of the Scheme / Project / Endowments / Chairs	Name of the Principal Investigator / Co Investigator (if applicable)	Name of the Funding agency	Department	Funds provided (INR in lakhs)
Lean Thinking for suitable Business Practices	Dr Narendra Mohan Mishra	AICTE	Management	0.93
Atal FDP	Dr. Rajendra Prasad Mahapatra	AICTE Training and Learning Academy, New Delhi	Computer Science	0.93
6nd International Conference On Recent Advances In Material Chemistry	Dr. M. Arthanareeswari	CSIR	Chemistry	0.4
Federated Learning: Concepts & Applications	Dr. R. Mythili Dr. P. Santhosh Kumar	Indian Society for Technical Education, New Delhi	IT	0.0118
Recent Advances in Quantum Machine Learning for Defence and Security Applications	Dr.K.Dhanasekaran Dr.E.Sasikala Dr.M.Prakash	DRDO	DSBS	0.3
ATAL FDP on Novel Materials	Dr. Gyander Ghangas	AICTE	Mechanical Engineering	0.93

G. PATENTS

SRM IST Holds 97 Patents which are:

S.No	Application Number	Grant No.	Date of Grant	Title
1	2372/DEL/2012	338738	18.06.2020	Nanofluids PCM for energy efficient thermal storage for VCR/VAR based cooling applications
2	201641005428	398097	30.05.2022	A polymer pencil
3	201741041556	355548	01-08-2021	Enhanced Performance Energetic Composite Solid Propellant Composition
4	201741037955	380999	01.11.2021	A Device For Detecting Drowsiness And Method Thereof
5	201741034760	412891	29.11.2022	A process for producing glycolipids
6	201741034863	370333	25.06.2021	Process for preparation of 5-hydroxymethylfurfural (hmf) and its derivatives,
7	201741045305	428995	17-04-2023	Long Chain Fatty Acid Immobilized Porous Activated Carbon For Wastewater Treatment
8	201741020196	385831	31.12.2021	Process for manufacturing paper based lab-on-a-chip
9	201741034757	388148	31.01.2022	A Process For Producing Crude Biodiesel Using Protic Ionic Liquids
10	823/CHE/2011	286793	29-08-2017	Development of thick film for sensing of ethanol and acetone using PMMA and Ammonium dihydrogen phosphate
11	821/CHE/2011	287780	26-09-2017	Development of PMMA based composite for gas sensing and anti-corrosion applications
12	822/CHE/2011	291038	26-12-2017	Fabrication of Gas sensing device using PMMA and sodium potassium tartarate
13	201741017373	400031	27.06.2022	Lime Mortar Composition
14	201741026420	387897	31.01.2022	A cementitious composition for making a watercraft and a watercraft made from the cementitious composition
15	201741034028	388362	02.02.2022	A Decking Member For Use With Cementitious Material
16	201741042659	409441	20.10.2022	Concrete / Mortar Composition Comprising Coconut Shell Husk
17	201741043814	437183	04.07.2023	Coconut Shell Crusher Device
18	201741034756	426640	24.03.2023	An ear biometric authentication system and method thereof,
19	201741010844	425795	20.03.2023	A System for Supervising an occupant of a wheel chair,
20	201741016866	429383	19.04.2023	A trolley
21	201741021203	398436	02.06.2022	An arrangement for automatically switching transmission in a Hybrid vehicle,
22	201741024299	428412	05.04.2023	A Walking Aid For Hemiplegic Patients
23	201741029227	433456	31.05.2023	Electrical toothbrush,
24	201741030772	402392	28.07.2022	An automated system and process for cleaning containers

S.No	Application Number	Grant No.	Date of Grant	Title
25	201741045303	416212	30.12.2022	A Control System For Controlling Operation Of A Retractable Roof
26	201741046408	388829	09.02.2022	A Backpack For Visually Impaired User
27	201741034859	367334	23.05.2021	Genetically Modified Clostridium Acetobutylicum And Production Of Solvents Therefrom
28	201841049209	407979	29.09.2022	A Resuable Sensor And Method Of Fabrication Thereof
29	201841020864	359596	25.02.2021	Process and preparation of moxonidine saccharinate salt hydrate
30	201841025190	350539	07-05-2018	A Cementitious Composition And An Article Prepared Therefrom
31	201841048785	406757	15.09.2022	Concrete Structures With Steel Fibers
32	201841022153	422034	16.02.2023	A System and Method For Error Free Accident Detection, Response And Rescue
33	201841029986	437077	04.07.2023	IOT Based Integrated System For Smart City
34	201841045042	387081	21.01.2022	An Automated Irrigation System
35	201841035475	400631	30.06.2022	a system and method for achieving higher spectral and energy efficiency in index modulation transceiver
36	201841040004	431037	03.05.2023	A System And Method For Identification And Classification Of Objects
37	201841001100	417070	06.01.2023	A Robotic System Controlled Using Open Bci Ganglion Board
38	201841028208	439394	19.07.2023	System And Method For Scheduling Charging Of Electrical Vehicles
39	201841001379	365222	23.04.2021	An Electric Fan Assembly
40	201841020911	403119	05.08.2022	A Two-Wheeled Self-balancing Vehicle
41	201841025939	432530	23.05.2023	Refrigeration And Temperature Control In An Enclosure Without Using A Compressor
42	201841026845	442115	01.08.2023	A Vibratory System For Massaging The Arch Portion Of A Foot Of A User
43	201841027066	375264	25.08.2021	A Wireless Charging System
44	201841028369	382488	24.11.2021	System And Method For Automatic Painting Of Buildings
45	201841030384	431002	03.05.2023	An Automobile Platooning System For Avoiding Traffic Congestion And Method Thereof
46	201841037118	444029	09-08-2023	A System And Method For Controlling Vehicle According To Traffic Signal
47	201841038851	388268	02.02.2022	A System For Testing Vehicle Powertrain
48	US 1015751794 B2	US 1015751794B2	03.03.2020	System For Supervising An Occupant Of A Wheelchair
49	201841008102	380185	26.10.2021	lot Based Agricultural Monitoring System And Method
50	201841039820	439095	17.07.2023	Multi Agent Enabled Water Distribution And Monitoring System Using IoT
51	201841008039	433202	30.05.2023	Design,Fabrication And Analysis Of Trash Compactor Mechanism For Solid Waste Collection

S.No	Application Number	Grant No.	Date of Grant	Title
52	201841018780	342552	27-07-2020	A Shutter Valve Assembly For An Internal Combustion Engine
53	201841020321	428322	05.04.2023	System And Method For Dissipating Heat From A Battery Unit
54	201841020322	440107	24.07.2023	System For Utilizing Waste Heat Of A Battery To Partially Charge The Battery
55	201841033382	381537	10.11.2021	Multifunctional cordless solar power bank
56	201941004457	390852	28.02.2022	A Process for Laundry Wastewater Treatment
57	201941042646	380904	29.10.2021	A Eutectic Composition And A Process For Preparation Thereof
58	201941019210	327282	12-12-2019	System And Method To Control Turn Indicators Of Automobiles
59	201941049955	435072	16-06-2023	A System For Washing And Drying Of Garments And A Method Thereof
60	201941004621	388847	09.02.2022	An IoT Fog based power distribution system for smart energy management and a method thereof
61	201941004518	386265	07.01.2022	A Composition And Method For Preparing A Lubricant Blend With Multiple Vegetable Oil Sand Additives
62	201941039046	431805	15-05-2023	System And Method For Enhancing Controlability Of Regenerative Braking And Electromagnetic Braking In Electric Vehicles
63	202041019446	433976	07.06.2023	Process For Preparing Cellulose Nano-Fiber Based Biodegradable Film, And The Biodegradable Film Prepared Thereby
64	202041044221	379986	25.10.2021	A Biosurfactant Nano-Ferric Ionosphere Scaffold And A Process Of Synthesis
65	202041053822	428299	03.04.2023	A Method For Separation Of Semiconducting Single-Walled Carbon Nanotubes (S-SWCNTS)
66	202041028384	380190	26.10.2021	A Panel Assembly
67	2020101865	2020101865	9/23/2020	Intelligent Robot For Garbage Collection Manageable Through Wireless Communication And Deep Learning Of Trash Using IOT
68	2020102210	2020102210	10-07-2020	ISMT- Voice Based Mobile Banking: Intelligent Secure Money Transfer Using Biometric Input Voice Based Mobile Banking
69	2020102542	2020102542	9/30/2020	Machine Learning Enriched Plug In And Play Book Ontology App For Online E-Stores
70	2020103274	2020103274	12/23/2020	A Smart And Centralised Device To Find Out The Immovable Things
71	2020103373	2020103373	1/13/2021	Machine Learning Based Network Intelligentization For Automatically- Configurable Cellular Communication Systems
72	202041008146	436525	30.06.2023	"A Relay For A Distributed Software Defined Networking (Sdn) Controller"
73	202041048724	433668	05.06.2023	An Apparatus And A Method For Measuring Angular Displacement Of A Gyroscope Using Quantum Optics

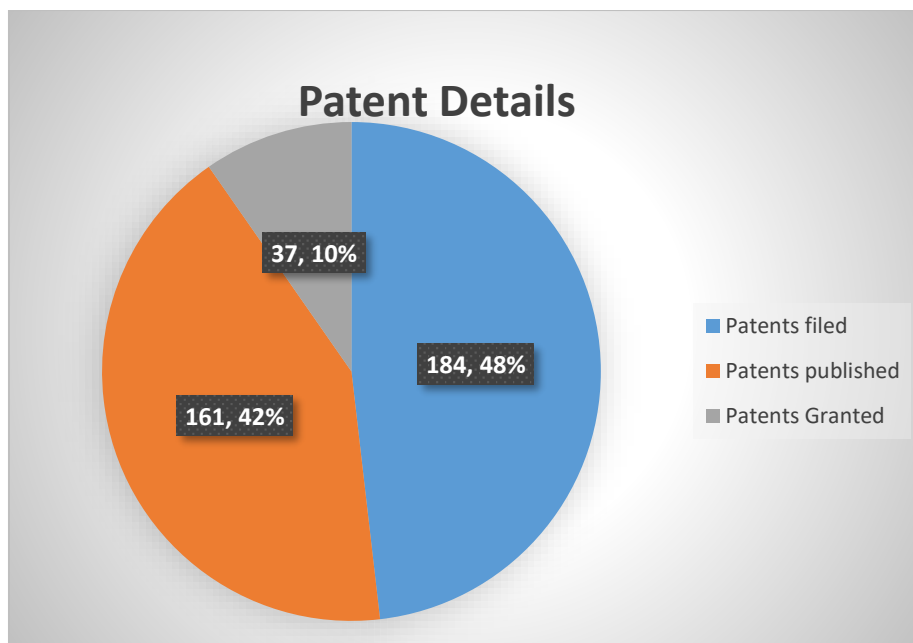
S.No	Application Number	Grant No.	Date of Grant	Title
74	202041053819	431697	12.05.2023	An IOT Enabled Autonomous Irrigation System And A Method Thereof
75	202041055444	437140	04.07.2023	A System For Converting Tamil Text To Speech And A Method Thereof
76	202041050236	442111	01.08.2023	A Machine-vision enabled tactical scope
77	202041052338	431695	12.05.2023	A Monitoring System For An Electric Vehicle
78	202041052527	442936	04.08.2023	A Wearable Device
79	202041054583	434221	08.06.2023	A Controller For Controlling Parameters Of One Or More Ac Transmission System
80	202041055804	434182	08.06.2023	A Nitrogen Oxide Gas Sensor And A Process For Its Preparation
81	202041043681	440299	24.07.2023	A Smart Waste Management System And A Method Thereof
82	202041054358	440661	26.07.2023	A Fuel Injector Of An Engine
83	202041040316	435249	19.06.2023	A Non-Invasive Device For Monitoring Bilirubin Level And A Method Thereof
84	202141001969	430570	28.04.2023	3D-Printing Process Of Manufacturing An Electrode-Backing Layer For Polymer Electrolyte Membrane Fuel Cell/Electrolyser
85	202141003657	428125	31.03.2023	A device for sensing carbon monoxide
86	2020103913	2020103913	27-01-2021	Method of synthesising hybrid composite metal with natural ceramic and joining thereof
87	202141020399	434856	15.06.2023	An Actuator With A Dual Piston-Cylinder Arrangement
88	202141029051	442045	01.08.2023	A Pyramidal Truss System For Vertical Distributed Loading Of Three- Dimensional Symmetrical And Asymmetrical Frames
89	202141031263	431754	15-05-2023	A Perturbation Equipment For Providing Fall Prevention Training To A Person Having Weakened Legs
90	202141031677	442405	02.08.2023	A System For Automatically Controlling The Speed Of A Vehicle And A Method Thereof
91	201741012657	372399	22-07-2021	A Composition For Preparing Czts Thin Films And A Process For Preparing The Composition
92	201841021253	389873	21.01.2022	"Fused Heterocyclic Derivatives Of Thienopyrimidine And Quinazoline Moieties And A Process For preparation Thereof"
93	202241027460	429542	20.04.2023	Hydrophobic And Superoleophilic Material And A Process For Its Preparation
94	202241032247	427651	30.03.2023	Ready-Mix Composition And A Process For Its Preparation
95	202241047755	431796	15-05-2023	Transition Metal Phosphide Electrode And A Process For Fabricating The Same
96	202241049264	427935	31.03.2023	Location-Based Alerting System And A Method Thereof
97	202241055053	428746	11.04.2023	System And Method For Implementing An Unmanned Aerial Vehicle For Crop Production

Two Hundred and Thirty-Two patents are in various stages of processing.

Filed – 184;

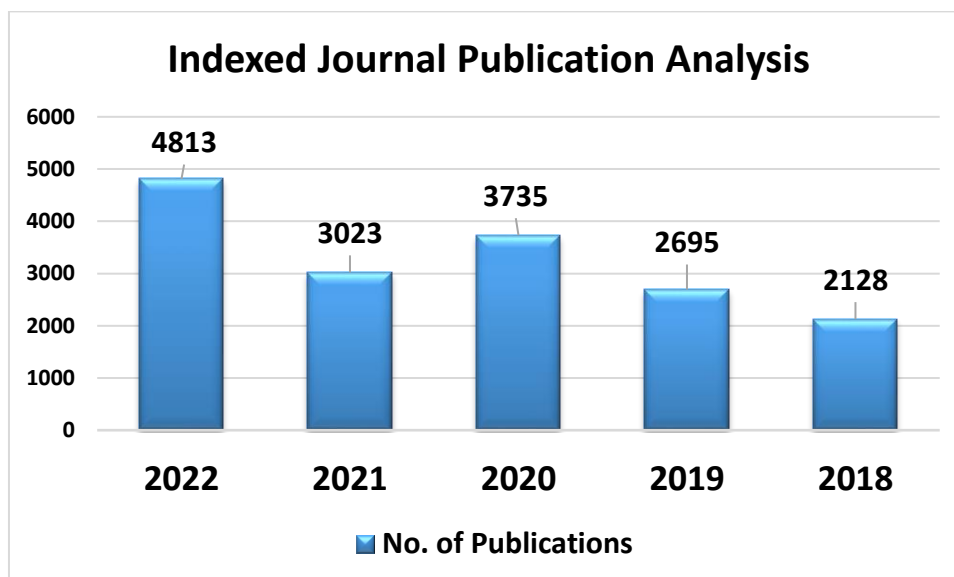
Published - 161

Granted – 37



H. DETAILS OF RESEARCH PUBLICATIONS

Average impact factor	H-Index	Average Citation index
2.9	40 (Scopus) 36 (Web of Science)	2.61 (Scopus) 2.3 (Web of Science)



Events Calendar 2021 - 2022

International Events	19
National Events	32
Regional / Others	69

Sl. No.	Date	Month	Department	Activity
1.	26-30	July '21	IT	SPARC International Workshop on Deep Learning in Health Care
2.	03-Aug	August '21	ECE	Short Term Training Program on Cognitive Learning Frameworks for IoT Devices
3.	06-Jul	August '21	Chemical	Webinar on International Alumni Connect
4.	Sep-14	August '21	Mechanical	Faculty Development Program on Research Applications in Artificial Intelligence and Machine Learning for Mechanical Engineers
5.	Sep-16	August '21	EEE	Eight Days Faculty Development Program on Recent Advancements in Electric Vehicle Technologies
6.	11-Dec	August '21	ECE	Workshop on Artificial Intelligence in Point of Care Technologies
7.	Dec-13	August '21	CSE	Workshop on Insight of Federated Learning in Computing
8.	16	August '21	IT	Awareness Camp on Cyber Security

Sl. No.	Date	Month	Department	Activity
9.	16-20	August '21	Chemical	Faculty Development Programme on Current Trends in Desalination
10.	18-20	August '21	CSE	Workshop on Data Science Machine Learning with R Programming
11.	19-20	August '21	EEE	Workshop on Emerging Trends in the Commercial Energy Sector
12.	20-21	August '21	ECE	Fun with Electronics - An Outreach Program for School Students
13.	23-28	August '21	Mechanical	Professional Development Program on Entrepreneurship and Opportunities
14.	23-27	August '21	Architecture	COA TRC Program on Urban Multi-hazard Disaster Management Research Methodologies
15.	23-28	August '21	IT	STTP on Bigdata Analytics - Insights, Application and Research Directions
16.	26-27	August '21	Biomedical	Workshop on Robotics and AI in Healthcare
17.	01-Mar	September '21	Software	Workshop on Practical Foundation on Artificial Intelligence and Deep Learning
18.	03-May	September '21	ECE	Entrepreneurship Development Training on Production of Vermicomposting and Markting for SRM Adoped Villagers under Unnat Bharat Abiyan
19.	5	September '21	IT	SRM Ideathon
20.	06-Aug	September '21	Mechanical	Workshop on Analytical and Numerical Methods for Non-linear Vibrations
21.	06-Nov	September '21	Automobile	Faculty Development Programme on 3D Printing
22.	13-15	September '21	Chemical	AICTE – INAE DVP Scheme - Fundamental and Technology Advances on Biohydrogen Production Processes
23.	13-17	September '21	EEE	Workshop on Research Challenges in Hybrid Electric Vehicle
24.	13-17	September '21	Architecture	Archiectural Design Studio - Exploration in Design Process
25.	13-18	September '21	Mechanical	Faculty Development Program on Recent Advances in Renewable Energy Technologies for Sustainable Development
26.	13-18	September '21	CSE	Online STTP on Smarter Cyber Security
27.	16-17	September '21	Chemistry	Virtual Workshop on What Paradigm Shift We can Expect in Materials Chemistry in the Next Decade? From Fundamentals to Translational Research
28.	16-17	September '21	Software	Workshop on Artificial Intelligence and Machine Learning Application in Healthcare
29.	17-18	September '21	IT	National Conference on Cyber Security and Digital Forensics
30.	17	September '21	English and Foreign Languages	Seminar on Research Writing and Publications
31.	20	September '21	Physics and Nanotechnology	One Day Online Workshop on 2D Materials : Fundamentals to Applications
32.	20-22	September '21	Chemical	AICTE – INAE DVP Scheme - Fundamental and Technology Advances on Biohydrogen Production Processes
33.	20-25	September '21	Mechanical	Workshop on Light Weight Design - Applications and Scope
34.	23-24	September '21	IT	Workshop on Emerging Trends in IoT - Industry

Sl. No.	Date	Month	Department	Activity
35.	24	September '21	CSE	One Day e-Seminar on Sustainable Development and Business Model
36.	27-Feb	September '21	Mechanical	Faculty Development Program on Recent Trends in Materials and its Applications
37.	27-Jan	September '21	EEE	5 Days AICTE Sponsored Faculty Development Program on Energy Management and Control Strategies for Smart Grid
38.	04-Oct	October '21	Aerospace	World Space Week Celebration 2021
39.	06-Jul	October '21	Biomedical	Extension Activity - Virtual Tour for School Students at SRMIST-BME
40.	06-Jul	October '21	Biotechnology	National Webinar on Current Biotechnological Opportunities in Environmental Management
41.	8	October '21	Mathematics	IMF 2021 - Students Symposium
42.	08-Sep	October '21	Chemical	Two Days International Conference on Smart Waste Managementc -2021
43.	08-Mar	October '21	ECE	Faculty Development on Recent Advancements in Organic and Nano Electronics - RAONE
44.	Nov-15	October '21	EEE	Five Days International Seminar on Recent Advancements in Electric Mobility
45.	15-20	October '21	Aerospace	FDP on An Insight Into Futurstic Aerospace Propulsion
46.	16-19	October '21	E&T	AARUUSH '21
47.	18-19	October '21	Chemical	National Level Students Technical Symposium - Online CHEMFLUX-2021
48.	18-19	October '21	CSE	Workshop on DevOps for Beginners
49.	18-23	October '21	Mechanical	Faculty Development Progarm on Recent Trends in Design of Experiments (DOE) and Optimization Techniques with Hands-on Training
50.	18-23	October '21	IT	Faculty Development Program on Recent Trends in Research and Applied Statistics
51.	21-22	October '21	Software	National Workshop on Current Trends in Automated Testing Strategies
52.	21-23	October '21	Architecture	Disaster Resilience and Capabilities of Cities Amidst COVID-19 Pandemic
53.	22	October '21	Food Process	World Food Day & National Level Webinar on Food Industry Academia Interface workshop
54.	25-29	October '21	Aerospace	Student Development Programme on Computational Fluid Dynamics Using Ansys Fluent
55.	26-31	October '21	Mechanical	Workshop on Energy Harvesting from Vibrating Structures : Applications and Advances
56.	28-29	October '21	Software	Two Days Workshop on the Role of Artificial Intelligence in Software Fault Prediction
57.	01-May	November '21	Aerospace	Virtual Faculty Development Programme on Finite Element Method in Aerospace Structures
58.	05-Jun	November '21	Earthquake Research Cell	Two Days Workshop on Advances in Geoinformatics for Disaster Management and Mitigation
59.	09-Oct	November '21	Physics and Nanotechnology	Symposium on Advanced Functional Materials and Devices (S-AFMD)
60.	10-Dec	November '21	Biomedical	Workshop on Imaging and Optical Sensing Technologies
61.	11-Dec	November '21	Mathematics	e-Workshop on Machine Learning and Data Science (e-WMLDS-2021)

Sl. No.	Date	Month	Department	Activity
62.	15-20	November '21	Mechanical	Professional Development Program on Total Digital Transformation
63.	15-19	November '21	Architecture	ATAL FDP on Urban Planning and Resilient Use of Geospatial Tools and Techniques
64.	18-22	November '21	CSE	Research Conclave on Blockchain Technology
65.	22-27	November '21	Mechanical	Faculty Development Program on An Insight in to Novel Research Aspects in Manufacturing Processes
66.	22-27	November '21	Civil	Short Term Training Program on Steel Concrete Composite Structures
67.	26	November '21	Chemical	Workshop on Computational Techniques for Chemical Engineers
68.	26-27	November '21	Software	National Workshop on Cyber Physical Systems Security with Hands-on Session
69.	02-Apr	December '21	Physics and Nanotechnology	1 st International Conference on Advances in Small-Scale Mechanical Testing and Materials Engineering (ASMTE-2021)
70.	06-Oct	December '21	Automobile	Faculty Development Programme on Automotive Friction Materials
71.	10	December '21	English and Foreign Languages	FDP on Advancements in Teaching of English to Engineers
72.	13-18	December '21	Biotechnology	Faculty Development Program on Mammalian Cell Culture and Molecular Expression Techniques
73.	13-18	December '21	Mathematics	e-STTP 2021 on Algebra and Analysis
74.	14-19	December '21	ECE	STTP on Optical Imaging Boot Camp Using Python Code
75.	16-18	December '21	Architecture	Training on Technical Writing on Project Proposal
76.	17-18	December '21	Biotechnology	Online Hands on Workshop on Fluorescent Activate Cell Sorting (FACS)
77.	20	December '21	Physics and Nanotechnology	One Day Online Webinar on All - Solid Li-Ion Batteries
78.	28-30	December '21	Biotechnology	Technical Symposium on RARIORA 2021 - The Kaleidoscope of a Biotechnologist
79.	03-Aug	January '22	Mechanical	Virtual Workshop on Advances in Fluid Flow & Heat Transfer AFFHT-2022
80.	17-22	January '22	Biomedical	Faculty Development Program on Smart Materials for Medical Technologies
81.	19-21	January '22	Mathematics	International Virtual Workshop on Numerical and analytical Techniques in Engineering Problems (e-IWNATEP)
82.	19-21	January '22	Genetic	International Edition 2022 on SRM Bioconclave
83.	20-21	January '22	Chemical	Virtual National Conference on Materials for Energy and Sustainability
84.	27-28	January '22	Software	National Workshop on Robotic Process Automation with UiPath
85.	07-Nov	February '22	EIE	Workshop on Deep Learning for Multi Spectral Imaging Approach in Health Care Technology
86.	09-Oct	February '22	Biomedical	Extension Activity - Virtual Tour for School Students at SRMIST-BME
87.	11	February '22	Mathematics	EMF 2022 - Students Symposium
88.	11	February '22	Food Process	National Level Webinar on Food Industry Academia Interface Workshop

Sl. No.	Date	Month	Department	Activity
89.	14-16	February '22	Architecture	Festival of Architecture and Build Environment 2022
90.	14-19	February '22	IT	Faculty Development Program on Recent Trends and Research on Cloud Computing
91.	15-18	February '22	Biotechnology	Workshop on Microbial Metabolomics
92.	17-19	February '22	Biomedical	Webinar Series on Advances in Bio-Sensing Technologies
93.	17-19	February '22	EEE	Three Days Hands on Workshop on Application on Machine Learning and Deep Learning in Electrical Engineering
94.	17-19	February '22	EIE	3 rd International Conference on Instrumentation , MEMS and Biosensing Technology (ICIMBT)
95.	17-19	February '22	Chemistry	6 th International Conference on Recent Advances in Material Chemistry - (icramc 2022) - Virtual Mode
96.	18	February '22	Biotechnology	National Level Technical Symposium on Emerging Innovations in Applied Biological Sciences
97.	21-25	February '22	Software	STTP on Design of Time Series Models and Its Applications on Wind Energy Forecasting, Climate Impact Assessment and Disaster Mitigation
98.	23-25	February '22	Biotechnology	International Conference on Recent Advances in Biosciences and Bioengineering (ICRABB-2022)
99.	24-25	February '22	Software	Workshop on Deep Learning Based Efficient Code Optimization in Software Engineering
100.	24-25	February '22	Civil	International Conference on Emerging Trends in Civil and Environmental Engineering (ETinCEE-2021)
101.	07-Nov	March '22	CSE	Faculty Development Program on Quantum Machine Learning for Defence and Security Applications
102.	04-May	March '22	Biotechnology	National Conference on Current Advances in Life Sciences
103.	08-Sep	March '22	Biomedical	Extension Activity - Women and Wellness Camp
104.	Sep-13	March '22	Physics and Nanotechnology	Faculty Development Program on Recent Advances in Functional Materials : Design, Development and Applications
105.	14	March '22	Chemical	Outreach Activity for School Students - Chemistry and Chemical Processes Workshop
106.	15-17	March '22	CSE	ULTRON 5.0 Symposium
107.	17-18	March '22	IT	International Conference on Deep Sciences for Computing and Communications
108.	19-20	March '22	IT	SRM Hackathon
109.	21-25	March '22	Biomedical	International Conference on Biomedical Engineering and Computing Technologies (ICBECT '22)
110.	23-25	March '22	Mathematics	3 rd International Virtual Conference on Mathematical Techniques and Applications (e-ICTMA-2022)
111.	23-25	March '22	CSE	Project Expo and Industry Conclave
112.	24-26	March '22	Automobile	International Green Energy & Mobility Conference (iGEM Conference 2022)
113.	24-26	March '22	Mechanical	4 th International Conference on Advances in Mechanical Engineering - ICAME 2022
114.	05-Jul	April '22	CSE	3 rd International Conference on Internet of Things (ICIoT 2022)

Sl. No.	Date	Month	Department	Activity
115.	20-22	April '22	EEE	IEEE International Conference on (Hybrid Mode) on Recent Advances in Electrical, Electronics and Computer Engineering
116.	22-Mar	April '22	English and Foreign Languages	National Conference on English Language and Literature
117.	22-24	April '22	ECE	A Virtual International Summit on Recent Advances in Electrical, Electronics, Ubiquitous Communication and Computational Intelligence - RAEEUCCI 2022
118.	5	May '22	Biotechnology	Webinar on Understanding of New Educational Policies in Higher Education
119.	05-Jun	May '22	EIE	National Conference on Industrial IoT and Automation
120.	26-27	May '22	EIE	Open House Program on Techo Blizz

I. RESEARCH FOCUS

SRM Research Institute

SRM Institute of Science and Technology has set up Research Institutes to mobilize the knowledge resources available for research and to come up with innovative solutions. The research institutes are operational in Bangalore and Chennai. Each of these centers is focused on a niche research area(s) to collectively address a wide variety of problems. These centers are interlinked, interoperated, and are virtually located.

The centers function in a cooperative manner to identify and initiate foundational multi-disciplinary research and applied research projects, create and combine patentable Intellectual Property (IP) components, design and develop prototypes and proof of concepts, manage and market products and solutions (through know-how transferred incubated companies), and win and work to deliver funded research projects.

VISION

- Establish state-of-the-art multi-disciplinary, inter-disciplinary and co-disciplinary research institute in a dynamic, competitive and vibrant environment.

MISSION

- Provide excellent research culture and infrastructure
- Serve as a platform for strong interdisciplinary collaborations and knowledge sharing
- Publish papers in high quality journals of international repute
- Create quality human resources for scientific research
- Promote industrial collaborations involving active and mutually beneficial R & D projects
- Make SRM Research Institute a renowned institute

SRM-RI is fully committed to pursuing in-depth research and development so as to excel in all the major areas of modern-day science and technology, spanning from biotechnology to Nanotechnology, from composite materials to green chemistry, from drug delivery to exploration of sustainable energy and so on. Currently, there are about 38 research fellows together with 6 postdoctoral fellows (PDFs) working at SRM-RI while the faculty strength is around 17.

INCENTIVES FOR CARRYING OUT RESEARCH

Faculty members getting funded projects are rewarded by the University with 5% of funds sanctioned for the project Further faculty members publishing papers in selected journals are given cash incentives.

Impact factor	Cash incentives in Rs.
MR > 20	300,000
10.01 - 20.00	200,000
5.01 - 10.00	100,000
2.01 - 5.00	50,000
0.51 - 2.00	20,000
0.30 - 0.50	10,000

J. INTERNAL QUALITY ASSURANCE CELL (IQAC)

IQAC of the University is functioning in a vibrant manner

Objective

The primary aim of IQAC is

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

Strategies

IQAC has evolved mechanisms and procedures for

- Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks
- The relevance and quality of academic and research programmes
- Equitable access to and affordability of academic programmes for various sections of society
- Optimization and integration of modern methods of teaching and learning
- The credibility of evaluation procedures
- Ensuring the adequacy, maintenance and functioning of the support structure and services
- Research sharing and networking with other institutions in India and abroad.

Functions

Some of the functions executed by the IQAC are

- Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution;
- Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process;
- Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes;
- Dissemination of information on various quality parameters of higher education;
- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;
- Documentation of the various programmes / activities leading to quality improvement;
- Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices;
- Development and maintenance of institutional database through MIS for the purpose of maintaining / enhancing the institutional quality;
- Development of Quality Culture in the institution;
- Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC.

Benefits

IQAC Facilitates / Contributes in the following area

- Ensure heightened level of clarity and focus in institutional functioning towards quality enhancement;
- Ensure internalization of the quality culture;
- Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices;
- Provide a sound basis for decision-making to improve institutional functioning;
- Act as a dynamic system for quality changes in HEIs;
- Build an organized methodology of documentation and internal communication

Major Activities of IQAC

- Development and application of quality bench marks / parameters in various activities of the university.
- Creating awareness on quality aspects.
- Organization of discussions and promotion of quality circles.
- Recording and monitoring of quality measures of the institution.
- Acting as a nodal agency of the institution for quality related activities
- Convening IQAC meetings three times in a year and ensuring academic quality related agenda are discussed and following it up till implementation.
- Preparation of AQARs.
- Uploading the resolutions of IQAC and AQAR in Institute's website
- Promoting accreditation – NAAC, ABET, NBA etc.
- Preparation of Reports for submission to MHRD/UGC
- Facilitation of participation in media conducted surveys.
- Preparation of Institute's annual report
- Input to curriculum development
- Facilitating implementation of various guidelines of UGC issued from time to time
- Repository of statistics related to University
- Providing input to top management on various issues related to academic quality.
- Organizing visits by UGC/MHRD committees
- Nodal Officer for AISHE (All India Survey on Higher Education)
- Nodal Officer for NIRF

Outcomes of Activities of IQAC at SRMIST

- NAAC Accreditation
- Grant of Graded Autonomy by UGC (Category I)
- AICTE approval
- Accreditation by Commissions of ABET (www.abet.org) of Engineering / Computing Programs at Kattankulathur Campus
- IET Accreditation
- Rating by QS – Stars
- Ranking by NIRF
- Ranking by QS/THE
- UGC/MHRD successful reviews
- Annual reports of the institute
- Ranking by media conducted surveys
- Revision of UG/PG regulations
- Student / Alumni / Faculty / Employer / Parent feedback

K. SEMESTER ABROAD PROGRAM (SAP)

SRMIST is recognized across the country for its high standards of education, exciting opportunities and excellent placement. To maintain its top position, the University is spearheading with Semester Abroad Program (SAP), a unique initiative providing its students an international exposure and global opportunities. This, we believe, is the first of its kind in India.

Under the Semester Abroad Program the students are allowed to take-up a few courses and /or a Major project in reputed foreign universities for ONE semester. The credits earned in the foreign university through the SAP will be translated into SRM credits, by an approved conversion procedure, and taken for consideration for the award of the degree by SRM IST. After the study period at a foreign university the students return to SRM IST to continue with the degree program for which they were enrolled, and after fulfilling all the necessary conditions laid out in the regulations of SRM IST, the student will become eligible for the award of the degree.

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L. STRATEGIC INTERNATIONAL ALLIANCES

EXTENDING BOUNDARIES OF EDUCATION – 22 Countries, 97 Institutions

There are no boundaries to the pursuit of knowledge at SRM. Through strategic alliances and links with foreign universities, the standard of education at SRM is currently at par with the best in the world.

MoU: The partnering Institutions

USA

Carnegie Melon University	University of California, Berkeley	University of California, Davis
Virginia Commonwealth University	Partner's International Medical Services	University of Wisconsin, Madison
University of Georgia Athens	University of Wisconsin, Milwaukee	University of Dayton
New Jersey Institute of Technology	University of Missouri	University of Central Oklahoma
University of New Hampshire	Rowan University	ELS International Education of Pathways Pvt. Ltd
Ball State University	Illinois Institute of Technology, Chicago	Missouri State University
University of Alabama	St. John Fisher College	George Washington University
The Regents of the University of California	College Board	

Mexico

Tecnologico de Monterrey (ITESM)

Canada

Queens University, Ontario	University of Toronto	Dalhousie University
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UK

University of Warwick	Lancaster University	Queen Mary University of London
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University of Dundee	Keele University	University of Oxford
The Royal college of Psychiatrists	Birmingham City University	University of Reading
University of the West of England	King's College London	Edinburgh University

France

Lille Catholic University (ISA, HEI, ISEN)	Francois Rabelais University (University of Tours)	EFREI Engineering School of Information and Digital Technology
University of Orleans		

Germany

Furtwangen University	FHM University of Applied Sciences	University of Applied Sciences, Bochum
Hochschule Ravensburg-Weingarten, University of Applied Sciences		

Sweden

University West

Netherlands

HAN University	Saxion University of Applied Science	Delft University of Technology
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Switzerland

IMI

Italy

ALMA

West Africa

All Nations University

UAE

Dubai University

China

Guangdong Polytechnic Normal University	Huanghe Science and Technology College (HSTC)	Linyi Normal University
Hubei University of Technology	Yangtze University	Wuhan Technical College of Communications
Henan University of Finance & Economics	North East Normal University	Jilin University
Department of Science and Technology	Beijing Sailcon Education Co. Ltd.,	CDFY Education and Training Co. Ltd.,
Changchun University of Science and Technology		

Korea

Yongsan University	Hannam University	Sungkyunkwan University
Dongguk University	Duksung Women's University	

Singapore

Management Development Institute of Singapore (MDIS)	At-Sunrice	
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Malaysia

Taylor's School of Hospitality and Tourism
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Australia

La Trobe University	University of Western Australia	University of New South Wales
The University of Melbourne	Flinders University	University of Western Sydney
Charles Darwin University	SAE Institute	Royal Melbourne Institute of Technology University

New Zealand

University of Canterbury	University of Waikato	University of Auckland
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Japan

Kyushu Institute of Technology	Union of Japanese Scientist and Engineers	Tokai University
NEC Corporation	Shizuoka University	

Taiwan

National Tsing Hua University	Tzu Chai University	Sister School Tzu Chi University
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Zimbabwe

Harare Institute of Technology		
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New Ireland

University College Cork	
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M. INDUSTRY – INSTITUTE INTERACTION CELL

SRM IST to be the Centre of Excellence for Industrial Research in India Mission

To make SRM IST a pivotal node in Industrial Research, Consultancy, Continuing Education for Industry
Preamble

SRM IST has placed emphasis on the cultivation of strong links with industry and promotion of various industrial activities by the faculty members and students. In order to keep up with the growing volume of industrial liaison activities, and even more importantly, to catalyze the further growth and development of interaction between the Institute and Industry, a separate cell (Industry-Institute Interaction Cell - IIIC) was established in the year 2007.

IIIC coordinates with all the faculties of the University and Industry,

- To have a closer linkage and promote research suited to industry needs, and consultancy which creates a sense of owning among faculty members
- To provide continuing education to people working in industries, so that they can upgrade their technical knowledge, and / or obtain higher degrees; this orients the faculty members towards the industry from the portals of University i.e. Academics
- To enable academics to take a sabbatical in industries; provide internships for students in industries, which will prepare the students better for entering the industry;
- To create an industrial chair in the university; and to enable the appointment of experienced industry resource persons as visiting faculty in the University
- IIIC has brought about a number of MoUs and Agreements with various industrial and research organizations in different fields and sectors to promote various forms of interactions.

Different Forms of Industry–Institute Interaction at SRMU

- Industrial Research & Consultancy
- Industrial testing (Proofing & Calibration)
- Sponsored industrial research
- Use of industrial labs by University
- Use of specialized database / lab equipment of University
- Research guidance from industry

Creation of Collaborative Labs / Testing Centre at University

- Joint research publication
- Solutions for field problems
- Analysis & Design problems
- Research fellowship support
- Joint patents
- Creation of industrial chair to support research

Continuing Education for Industry

- Short-Term Training Programmes
- Onsite Educational Programmes
- Part time Educational Programmes
- Collaborative Educational Programmes

Industry-Institute Exchange

- Visiting faculty from industry
- Training programmes / Short term assignments to the faculty members in industries
- Joint industrial projects for faculty
- Participation of industrial experts in curriculum design
- Sabbatical level assignments to the faculty members and other areas of mutual interest.

MoUs with Institutions / Industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research – 27 Nos.

Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MOU year wise	Number of Students / Teachers participated under MoUs
National Chung cheng Chayi, Taiwan	National Chung cheng Chayi, Taiwan	2021-22	1	2021-22 Research Collaboration	10
Universiti Teknologi Malaysia	Universiti Teknologi Malaysia	2021-22	5	2021-22 Online Webinar	63
				2021-22 Online Webinar series 1	94
				2021-22 Online Webinar series 2	115
University Tunku Abdul Rahman (Utar), Malaysia.	University Tunku Abdul Rahman (Utar), Malaysia.	2021-22	5	2021-22 Project work	1
MIT Technology Square Services Pvt Ltd, United Kingdom	MIT Technology Square Services Pvt Ltd, United Kingdom	2021-22	5	2021-22 Faculty Development Program	38
				2021-22 Internship	3
Zenardy Technologies Pvt Ltd, Chennai	Zenardy Technologies Pvt Ltd, Chennai	2021-22	2	2021-22 Online Webinar	44
Nippon Paint (India) Private Limited, Sriperumbudur, India	Nippon Paint (India) Private Limited, Sriperumbudur, India	2021-22	3	2021-22 Online Webinar	73
Vb Ceramics consultants Private Limited, Chennai, India	Vb Ceramics consultants Private Limited, Chennai, India	2021-22	5	2021-22 Project work	8
Siemens Centre Of Excellence In Manufacuturing, National Institute of Technology, Tiruchirappalli	Siemens Centre Of Excellence In Manufacuturing, National Institute of Technology, Tiruchirappalli	2021-22	3	2021-22 Industrial visit by faculty	4

Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MOU year wise	Number of Students / Teachers participated under MoUs
AIMST University, Malaysia	AIMST University, Malaysia	2021-22	5	2021-22 Online Webinar	42
E-Con Systems India Private Limited, Chennai, India	E-Con Systems India Private Limited, Chennai, India	2021-22	3	2021-22 Online Webinar	56
				2021-22 Online Webinar	50
Eishaa Communications Systems Private Limited, Chennai, India	Eishaa Communications Systems Private Limited, Chennai, India	2021-22	3	2021-22 Faculty Development Program	44
Ben-Gurion University Of The Negev, Israel	Ben-Gurion University Of The Negev, Israel	2021-22	2	2021-22 Virtual winter school	170
Madras Diabetic Research Foundation, Chennai, India	Madras Diabetic Research Foundation, Chennai, India	2021-22	5	2021-22 Research Collaboration Subject Expert	1
Skill Dzire Technologies Private Limited, Madhapur, Telangana, India	Skill Dzire Technologies Private Limited, Madhapur, Telangana, India	2021-22	3	2021-22 Online Webinar	65
Ultratech Cement limited, Chennai, India	Ultratech Cement limited, Chennai, India	2021-22	5	2021-22 Guest Lecture	49
				2021-22 Skill Development Program	20
				2021-22 Skill Development Program	15
Om Space Rocket and Exploration Private Limited, Gujarat, India	Om Space Rocket and Exploration Private Limited, Gujarat, India	2021-22	5	2021-22 Internship	13
Capgemini Technology Services India Limited, Pune, India	Capgemini Technology Services India Limited, Pune, India	2021-22	2	2021-22 Value Added Course	34
New Age Instruments & Materials Private Limited, Harayana, India	New Age Instruments & Materials Private Limited, Harayana, India	2021-22	2	2021-22 Project work	1
Mobile Tutor Private Limited, Chennai, India	Mobile Tutor Private Limited, Chennai, India	2021-22	2	2021-22 Online course certificate program	36
Six Phrase - The Finishing School Coimbatore, India	Six Phrase - The Finishing School Coimbatore, India	2021-22	3	2021-22 Skill Development Program Training	500
Central Power Research Institute (Cpri), Bangalore	Central Power Research Institute (Cpri), Bangalore	2021-22	2	2021-22 Research Collaboration	2
Vectra Technosoft Pvt. Ltd, Chennai	Vectra Technosoft Pvt. Ltd, Chennai	2021-22	1	2021-22 Certificate program	53

Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MOU year wise	Number of Students / Teachers participated under MoUs
Bahir Dar Institutue of Technology, Ethiopia	Bahir Dar Institutue of Technology, Ethiopia	2021-22	4	2021-22 Faculty Development Program	62
Scopik pvt. Ltd	Scopik pvt. Ltd	2021-22	1	2021-22 Elective subject	4
Taylors university	Taylors university	2021-22	3	2021-22 Webinar	75
				2021-22 Workshop	40
				2021-22 International Colloquium	80
Gdańsk University of Technology, Poland	Gdańsk University of Technology, Poland	2021-22	5	2021-22 Research Collaboration	2
Electronics Sector Skills Council of India (ESSCI), New Delhi	Electronics Sector Skills Council of India (ESSCI), New Delhi	2021-22	3	2021-22 International conference	150

N. CONVOCAATION

18th Convocation

The 18th Annual Convocation of SRM Institute of Science & Technology took place on 25th September 2022 (Saturday) at 10.30 am. at Dr. T.P. Ganesan Auditorium, Main Campus, Kattankulathur.

The world is looking at India with admiration and expectations that we will contribute to solving global issues such as clean energy, water remediation, clean environment, said Professor Ajay Kumar Sood, Principal Scientific Adviser to the Government of India. This is certainly within our reach, said Professor Ajay. He was the chief guest at the 18th convocation day.

He was delivering the graduation day address at the 18th convocation day at SRM Institute of Technology at Kattankulathur near Chennai today. Founder Chancellor of SRMIST Dr. T R Paarivendhar presided over the convocation in which over 7380 graduands from the Faculty of Engineering and Technology including 107 Ph.D. Scholars received degrees and 77 students who have secured 1st, 2nd and 3rd ranks in their respective subjects were awarded gold medals.

Principal Scientific Adviser also received an honorary degree of Doctorate of Science (Honoris Causa) during the graduation day in recognition of his contribution to the field of science.

Speaking to the graduands further, Professor Ajay said our research has to be on par with the best in the world in all disciplines ranging from basic sciences, engineering to humanities. 'I urge you to push the frontiers of knowledge and translate this knowledge towards societal development.

The principal Scientific Adviser urged the students to make enhance creativity in them. 'Creativity should be a part of your DNA.' Speaking about education, the eminent scientist said the motto of all universities should be to promote innovation in teaching, learning and research and cross pollinate new ideas, new technologies and new world views.

Chairman of Indian Space Research Organisation (ISRO) S Somanath was also awarded honorary degree of Doctorate of Science (Honoris Causa) in recognition of his contribution to the field of science. He was the guest of honour during the graduation day.

Addressing the students, Somanath said the next 25 years would be known as 'Amrit Kaal' for our nation, as commendable work is to take place in the fields of science and technology which can transform this country. It is time to kindle the spirit in our young population and motivate them to play a crucial role in the progress of the nation.

Vice-chancellor of SRMIST Professor C Muthamizhchelvan delivered the welcome address and presented the annual report. SRMIST is an educational institution that is offering multi-disciplinary education and has made steadfast progress since its inception. The institution has garnered good ratings in recognition of its work. The institution has created a space for itself in the academic world of this nation.

Pro Chancellor (Academics) of SRMIST Dr. P Sathyanarayanan, Registrar of SRMIST Dr. S Ponnusamy, Pro-Vice Chancellor (Medical) of SRM Medical College and Research Centre Col. Dr. A Ravikumar and Controller of Examinations at SRMIST Dr. K Gunasekaran were among others present.





O. EXAMINATION RESULTS

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
KATTANKULATHUR						
1	Civil Engineering	183	21	157	21	178
2	Mechanical Engineering	535	15	491	15	506
3	Computer Science and Engineering	813	170	790	169	959
4	Electronics and Communication Engineering	536	122	523	119	642
5	Electrical and Electronics Engineering	299	47	286	47	333
6	Chemical Engineering	78	24	68	24	92
7	Information Technology	33	6	11	3	14
8	Biotechnology	112	132	98	126	224
9	Bioinformatics	1		1		1
10	Instrumentation and Control Engineering	1		1		1
11	Automobile Engineering	179	4	144	4	148
12	Bio Medical Engineering	9	5		3	3
13	Genetic Engineering	7	5	2	4	6
14	Electronics and Instrumentation Engineering	1		1		1
15	Mechatronics Engineering	185	12	158	12	170
16	Aerospace Engineering	125	45	101	41	142
17	Software Engineering	18		6		6
18	Automobile Engineering SPIZN IN AE	41	1	39	1	40
19	ECE with splzn in Biomedical Engineering	34	15	33	15	48
20	ECE with splzn in Instrumentation Engineering	42	7	42	7	49
21	Biotechnology with splzn in Regenerative Medicine	15	28	15	27	42
22	Biotechnology with splzn in Genetic Engineering	40	78	40	78	118
23	Mechatronics Engineering with splzn in Robotics	60	3	56	3	59
24	CSE with Splzn in Artificial Intelligence & Machine Learning	59	11	59	11	70
25	CSE with splzn in Big Data Analytics	77	15	76	15	91
26	CSE with splzn in Cloud Computing	74	22	74	22	96
27	CSE with splzn in Computer Networking	45	13	43	13	56

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
28	CSE with splzn in Cyber Security	86	15	86	15	101
29	CSE with splzn in Internet of Things	45	15	43	15	58
30	CSE with splzn in Information Technology	88	25	87	24	111
31	CSE with splzn in Software Engineering	69	17	69	17	86
32	Nanotechnology	16		12		12
33	B.Arch	71	29	35	25	60
34	B.Des	22	32	14	26	40
Total		3999	934	3662	901	4563
RAMAPURAM						
1	Civil Engineering	75	2	63	2	65
2	Mechanical Engineering	204	3	187	3	190
3	Computer Science and Engineering	575	120	552	119	671
4	Electronics and Communication Engineering	186	35	176	35	211
5	Electrical and Electronics Engineering	54	2	50	2	52
6	Information Technology	82	29	77	28	105
7	CSE with Splzn in Artificial Intelligence & Machine Learning	49	9	48	9	57
8	CSE with splzn in Big Data Analytics	37	12	37	12	49
9	CSE with splzn in Internet of Things	41	6	40	5	45
10	B.Arch	11	22	11	22	33
11	B.Des	10	12	9	12	21
Total		1324	252	1250	249	1499
MODI NAGAR						
1	Civil Engineering	22	1	16	1	17
2	Mechanical Engineering	47	2	35	2	37
3	Computer Science and Engineering	455	110	447	109	556
4	Electronics and Communication Engineering	40	5	37	5	42
5	Electrical and Electronics Engineering	13	2	13	2	15
6	Information Technology	12	3	11	3	14
7	Automobile Engineering	17	1	14	1	15
Total		606	124	573	123	696

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
VADAPALANI						
1	Mechanical Engineering	87	1	78	1	79
2	Computer Science and Engineering	207	78	194	74	268
3	Electronics and Communication Engineering	76	22	73	22	95
Total		370	101	345	97	442
GRAND TOTAL		6299	1411	5830	1370	7200

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
KATTANKULATHUR						
1	Structural Engineering	39	7	39	7	46
2	Construction Engineering & Management	33	6	33	6	39
3	Computer Aided Design	10		10		10
4	Computer Integrated Manufacturing	1		1		1
5	Computer Science and Engineering	20	6	20	6	26
6	VLSI Design	9	4	9	4	13
7	Power Electronics & Devices	4	3	4	3	7
8	Chemical Engineering	6	5	6	5	11
9	Biotechnology	12	16	12	16	28
10	Biomedical Engineering	5	8	5	8	13
11	RS & GIS	1		1		1
12	Robotics	13	4	13	4	17
13	Environment Engineering	8	2	8	2	10
14	Power Systems	4	3	4	3	7
15	Electronics and Control Engineering	4	1	4	1	5
16	Food and Nutritional Biotechnology	7	15	7	15	22
17	ISCF	4	3	4	3	7
18	Genetic Engineering	9	19	9	19	28
19	Geotechnical Engineering	3	2	3	2	5
20	Big Data Analytics	10	1	10	1	11
21	Solar Energy	7		7		7

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
22	Cloud Computing	3	1	3	1	4
23	Food Safety Quality Management	8	15	8	15	23
24	Nanotechnology	5	3	4	3	7
25	Mechatronics	10	1	11		11
26	Electric Vehicle Technology	12		12		12
27	Automotive Hybrid System Engineering	1		1		1
28	Internet Things	3		3		3
Total		251	125	251	124	375
29	Advance PD Diploma	1	2	1	2	3
Total		1	2	1	2	3
30	M.Arch	4	16	4	15	19
31	M.Des	1	3		2	2
Total		5	19	4	17	21
RAMAPURAM						
1	Structural Engineering	7	6	7	6	13
2	Construction Engineering & Management	3		3		3
3	Computer Aided Design	4		4		4
4	M.Arch	6	12	5	12	17
Total		20	18	19	18	37
MODI NAGAR						
1	Computer Science and Engineering	6	5	6	5	11
Total		6	5	6	5	11
GRAND TOTAL		283	169	281	166	447

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
	KATTANKULATHUR					
1	Genetic Engineering - M.Tech Research		1		1	1
2	Aerospace Engineering - M.Tech Research	1		1		1
GRAND TOTAL		1	1	1	1	2

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
KATTANKULATHUR						
1	BBA	255	65	206	62	268
2	MBA	243	90	230	87	317
3	MBA HM	4	5	3	5	8
	Total	502	160	439	154	593
RAMAPURAM						
1	MBA	80	39	79	39	118
2	MBA - PART TIME	11	5	11	5	16
2	BBA	110	21	94	20	114
	Total	201	65	184	64	248
MODI NAGAR						
1	BBA	25	7	25	7	32
2	MBA	6	4	6	4	10
	Total	31	11	31	11	42
VADAPALANI						
1	BBA	100	12	85	12	97
2	MBA	120	60	119	59	178
Total		220	72	204	71	275
GRAND TOTAL		954	308	858	300	1158

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
KATTANKULATHUR						
1	Diploma in Yoga	4	3	2	2	4
2	B.A. - English	20	19	18	19	37
3	B.A - Journalism & Mass Communication	20	18	18	18	36
4	BCA	153	19	129	19	148
5	B.Com - Commerce	147	24	123	21	144
6	B.Com. - Accouting & Finanace	42	12	33	12	45
7	B.Com. - Corporate Secretaryship	36	6	31	6	37
8	B.Com. (Honours) International Accounting and Finance	16	13	16	13	29

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
9	B.Com. (Honours) - Professional Accounting	14	8	11	8	19
10	B.Com. - Information System and Management	53	10	36	7	43
11	B.Sc. - Biotechnology	41	30	26	26	52
12	B.Sc. - Chemistry	19	9	18	9	27
13	B.Sc. - Computer Science	101	18	82	17	99
14	B.Sc. - Mathematics	9	7	9	7	16
15	B.Sc. - Physics	22	9	18	8	26
16	B.Sc. - Visual Communication	127	7	101	7	108
17	B.Sc. - Fashion Design	8	24	6	22	28
18	B.Sc. - Information System and Management	1		1		1
19	B.Sc. - Physical Education, Health Education and Sports	56	8	48	8	56
20	B.Ed. - Biological Science		1		1	1
21	B.Ed. - Commerce and Accountancy		1		1	1
22	B.Ed. - Computer Science	2	2	2	2	4
23	B.Ed. - Social Science					
24	B.Ed. - English		11		11	11
25	B.Ed. - Mathematics		9		9	9
26	B.Ed. - Physical Science	2	2	2	2	4
27	B.Ed. - Tamil					
28	L.L.B. - Legum Baccalaure (Honours)					
29	BA. - Legum Baccalaure (Honours)	82	28	65	24	89
30	B.Com - Legum Baccalaure (Honours)	56	23	47	23	70
31	PG Diploma YOGA					
32	M.A. - Journalism & Mass Communication	14	15	13	15	28
33	M.A. - English- CACP					
34	M.A. - English	5	15	3	15	18
35	MCA	108	14	107	14	121
36	M.Com Commerce	11	9	11	8	19
37	M.Sc. - Biotechnology	12	28	12	27	39
38	M.Sc. - Chemistry	28	15	27	14	41

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
39	M.Sc CST					
40	M.Sc. - Information Technology	30	9	29	8	37
41	M.Sc. - Mathematics	5	23	2	19	21
42	M.Sc. - Physics	32	19	30	17	47
43	M.Sc. - YOGA	1	1	1		1
44	M.Sc. - Visual Communication	20	1	20	1	21
45	M.Phil - Physical Education	16		16		16
RAMAPURAM						
1	Diploma - Film Acting					
2	B.A. - English	11	7	7	7	14
3	BCA	173	24	157	24	181
4	B.com - Commerce	479	74	318	68	386
5	B.Com. - Accouting & Finanace	56	23	40	20	60
6	B.Com. - Information System and Management	63	12	39	12	51
7	B.com - CS	58	11	42	10	52
8	B.Com. (Honours) - Professional Accounting	16	5	16	5	21
9	B.Sc. - Chemistry	12	7	8	7	15
10	B.Sc. - Physics	7	5	7	4	11
11	B.Sc. - Visual Communication	129	18	114	18	132
12	B.Sc. - Biotechnology	7	16	5	12	17
13	B.Sc. - CS	203	35	175	33	208
14	B.Sc. - (FT) Cinematography	11		8		8
15	B.Sc. - (FT) Direction	8	1	5	1	6
16	B.Sc. - (FT) Editing	4		4		4
17	B.Sc. - (FT) Graphics	1		1		1
18	B.Sc. - (FT) Sound	1				
19	MCA	44	16	44	16	60
20	M.Com Commerce	12	15	12	11	23
MODI NAGAR						
1	B.Sc CS	8	3	5	3	8
2	MCA	14	2	14	2	16

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
VADAPALANI						
1	B.com - Commerce	329	79	247	68	315
2	B.Sc Computer Science	63	6	55	6	61
	B.Sc. - Visual Communication	28	4	27	4	31
3	BCA	75	13	69	12	81
GRAND TOTAL		3125	846	2532	783	3315

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
KATTANKULATHUR						
1	B.Sc. - Hotel and Catering Management	234	11	216	10	226
2	Diploma - Catering and Hotel Management	57	6	49	6	55
	Total	291	17	265	16	281
MODI NAGAR						
1	B.Sc. - Hotel and Catering Management	38	2	23	2	25
2	Diploma - Catering and Hotel Management	4	3	4	2	6
	Total	42	5	27	4	31
VADAPALANI						
1	B.Sc. - Hotel and Catering Management	22	3	20	3	23
2	Diploma - Catering and Hotel Management	5		4		4
	Total	27	3	24	3	27
TRICHY CAMPUS						
1	B.Sc. - Hotel and Catering Management	91		81		81
2	Diploma - Catering and Hotel Management	30		23		23
Total		121		104		104
GRAND TOTAL		481	25	420	23	443

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
KATTANKULATHUR						
1	L.LB. - Legum Baccalaure (Honours)	67	18	59	18	77
UG - Total		67	18	59	18	77
	L.LM. - Criminal Law	4	4	1	3	4
PG - Total		4	4	1	3	4

Sl. No	EXAMINATION	Number Appeared		Number Passed		Number Passed Total
		Male	Female	Male	Female	
KATTANKULATHUR						
1	BACHELOR OF SCIENCE CLINICAL NUTRITION AND DIETETICS	4	5	4	5	9
2	BACHELOR OF SCIENCE CARDICA CARE TECHNOLOGY	6	21	6	21	27
3	BACHELOR OF SCIENCE CARDIO PERFUSION TECHNOLOGY	9	15	9	15	24
4	BACHELOR OF SCIENCE OPERATION THEATRE & ANEASTHESIA TECHNOLOGY	11	15	11	15	26
5	BACHELOR OF SCIENCE CRITICAL CARE TECHNOLOGY	5	8	5	8	13
6	BACHELOR OF AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	6	20	6	20	26
7	BACHELOR OF OPTOMETRY	24	55	24	55	79
8	M.PHIL CLINICAL PSYCHOLOGY	1	7	1	7	8
9	MASTER OF OPTOMETRY	-	5		5	5
10	MASTER OF SCIENCE - SPEECH LANGUAGE PATHOLOGY	2	11	2	11	13
11	MASTER OF SCIENCE - AUDIOLOGY	5	8	5	8	13
12	MASTER OF SCIENCE - MEDICAL PHYSIOLOGY	-	2		2	2
13	MASTER OF SCIENCE - MEDICAL BIOCHEMISTRY	2	4	2	4	6
14	MASTER OF SCIENCE - MEDICAL MICROBIOLOGY	4	10	4	10	14

15	MASTER OF SCIENCE - MEDICAL ANATOMY	1	1	1	1	2
16	DOCTOR OF MEDICINE – MICROBIOLOGY	-	1		1	1
17	DOCTOR OF MEDICINE - ANAESTHESIOLOGY	3	4	3	4	7
18	DOCTOR OF MEDICINE - DERMATOLOGY, VENEREOLOGY AND LEPROSY	2	3	2	3	5
19	DOCTOR OF MEDICINE - GENERAL MEDICINE	9	7	7	6	13
20	DOCTOR OF MEDICINE - COMMUNITY MEDICINE	2	3	2	3	5
21	DOCTOR OF MEDICINE - PAEDIATRICS	-	2		2	2
22	DOCTOR OF MEDICINE - PATHOLOGY	2	2	2	2	4
23	DOCTOR OF MEDICINE - PHARMACOLOGY	-	1		1	1
24	DOCTOR OF MEDICINE - PSYCHIATRY	2	1	2	1	3
25	DOCTOR OF MEDICINE - RESPIRATORY MEDICINE	1	4	1	4	5
26	DOCTOR OF MEDICINE - RADIO DIAGNOSIS	1	4	1	4	5
27	MASTER OF SURGERY - GENERAL SURGERY	4	3	4	3	7
28	MASTER OF SURGERY - OPHTHALMOLOGY	2	1	2	1	3
29	MASTER OF SURGERY - ORTHOPAEDICS	5	1	5	1	6
30	MASTER OF SURGERY - OTORHINOLARYNGOLOGY	2	3	2	3	5
31	MASTER OF SURGERY - OBSTETRICS AND GYNAECOLOGY	-	4	-	3	3
32	DOCTOR OF MEDICINE - CARDIOLOGY	1	-	1	-	1
33	DOCTOR OF MEDICINE - NEUROLOGY	1	-	1	-	1
34	DOCTOR OF MEDICINE - NEPHROLOGY	-	1		1	1
35	MASTER OF CHIRURGIAE - UROLOGY	3	-	3	-	3
36	MASTER OF HOSPITAL ADMINISTRATION	17	15	16	15	31

37	FELLOWSHIP EMERGENCY MEDICINE	5	2	5	2	7
38	FELLOWSHIP - REPRODUCTIVE MEDICINE	-	2		2	2
39	BACHELOR OF SCIENCE NURSING	6	44	6	40	46
40	P.B.DIPLOMA - OPERATION ROOM NURSING	-	2	-	2	2
41	MASTER OF SCIENCE - PAEDIATRICS NURSING	-	2	-	2	2
42	MASTER OF SCIENCE - MEDICAL SURGICAL NURSING	-	3	-	3	3
43	MASTER OF SCIENCE - NURSE PRACTITIONER IN CRITICAL CARD NURSING	3	5	3	5	8
44	MASTER OF OCCUPATIONAL THERAPY MENTAL HEALTH	1	7	1	7	8
45	MASTER OF OCCUPATIONAL THERAPY - NEURO SCIENCE	4	4	4	4	8
46	MASTER OF OCCUPATIONAL THERAPY - PAEDIATRICS	2	7	2	7	9
47	MASTER OF OCCUPATIONAL THERAPY - HAND REHABILITATION	-	7	-	7	7
48	MASTER OF OCCUPATIONAL THERAPY - ORTHOPAEDICS	2	3	2	3	5
49	BACHELOR OF PHARMACY	63	33	61	33	94
50	MASTER OF PHARMACY - PHARMACEUTICAL ANALYSIS	8	3	8	3	11
51	MASTER OF PHARMACY - PHARMACEUTICAL CHEMISTRY	6	3	6	3	9
52	MASTER OF PHARMACY - PHARMACEUTICS	8	2	8	2	10
53	MASTER OF PHARMACY - PHARMACOLOGY	5	7	5	7	12
54	MASTER OF PHARMACY - PHARMACEUTICAL REGULATORY AFFAIRS	6	5	6	5	11
55	MASTER OF PHARMACY - PHARMACOGNOSY	2	2	2	2	4
56	MASTER OF PHARMACY - PHARMACY PRACTICE	1	2	1	2	3
57	MASTER OF PHARMACY - PHARMACEUTICAL QUALITY ASSURANCE	3	3	3	3	6
58	MASTER OF PHYSIOTHERAPY NEUROLOGY	2	7	2	7	9

59	MASTER OF PHYSIOTHERAPY SPORTS PHYSIOTHERAPY	8	3	8	3	11
60	MASTER OF PHYSIOTHERAPY BIOMECHANICS	-	3	-	3	3
61	MASTER OF PHYSIOTHERAPY – PAEDIATRICS	-	6	-	6	6
62	MASTER OF PHYSIOTHERAPY OBSTETRICS AND GYNAECOLOGY	-	4	-	4	4
63	MASTER OF PHYSIOTHERAPY ORTHOPAEDICS	4	7	4	7	11
64	MASTER OF PHYSIOTHERAPY CARDIOPULMONARY SCIENCES	1	3	1	3	4
65	MASTER OF PHYSIOTHERAPY COMMUNITY REHABILITATION		1		1	1
66	BACHELOR OF PUBLIC HEALTH	2	9	2	9	11
67	MASTER OF PUBLIC HEALTH - HEALTH MANAGEMENT	8	14	8	14	22
68	MASTER OF PUBLIC HEALTH - EPIDEMIOLOGY - BIOSTATISTICS	3	9	3	9	12
69	MASTER OF PUBLIC HEALTH - PUBLIC HEALTH EMERGENCY AND DISASTER MANAGEMENT	-	5	-	5	5
70	MASTER OF SCIENCE - HEALTH DATA SCIENCE	2	-	2	-	2
71	MASTER OF SCIENCE - BIOSTATISTICS AND EPIDEMIOLOGY	6	3	6	3	9
72	MASTER OF DENTAL SURGERY ORAL AND MAXILLOFACIAL SURGERY	-	2		2	2
73	MASTER OF DENTAL SURGERY CONSERVATIVE DENTISTRY & ENDODONTIC	2	1	2	1	3
74	MASTER OF DENTAL SURGERY PROSTHODONTICS AND CROWN AND BRIDGE	-	3	-	3	3
75	MASTER OF DENTAL SURGERY - ORTHODONTICS AND DENTOFACIAL ORTHOPAEDICS	1	1	1	1	2
76	MASTER OF DENTAL SURGERY - PERIODONTOLOGY	1	1	1	1	2
Total		302	477	297	471	768
RAMAPURAM						
1	MASTER OF DENTAL SURGERY - ORAL AND MAXILLOFACIAL SURGERY	3	5	3	5	8

2	MASTER OF DENTAL SURGERY - CONSERVATIVE DENTISRY AND ENDODONTICS	6	3	6	3	9
3	MASTER OF DENTAL SURGERY - PAEDIATRIC AND PREVENTIVE DENTISTRY	1	1	1	1	2
4	MASTER OF DENTAL SURGERY - ORTHODONTICS AND DENTOFACIAL ORTHOPAEDICS	4	6	4	6	10
5	MASTER OF DENTAL SURGERY - ORAL & MAXILLOFACIAL PATHOLOGY AND ORAL MICROBIOLOGY	-	5	-	5	5
6	MASTER OF DENTAL SURGERY - PUBLIC HEALTH DENTISTRY	-	2		2	2
7	MASTER OF DENTAL SURGERY - PERIODONTOLOGY	4	5	4	5	9
8	MASTER OF DENTAL SURGERY - ORAL MEDICINE AND RADIOLOGY	1	2	1	2	3
9	MASTER OF DENTAL SURGERY - PROSTHODONTICS AND CROWN & BRIDGE	-	8	-	8	8
Total		19	37	19	37	56
GRAND TOTAL		321	514	316	508	824

P. ACHIEVEMENTS IN SPORTS/ CULTURAL

Tournaments organized

Date of Event / Competition (DD-MM-YYYY)	Name of the Event / Competition
Sports Competitions / Events	
05-05-2022 to 07-05-2022	4 th National Inter Physiotherapy Collegiate Sports And Cultural Fest "2022" (Sports Event)
07-05-2022 to 08-05-2022	ACE 2-0 (Sports Event)
18-02-2022 to 21-02-2022	All India Inter University Ball Badminton (W) Tournament (Sports competition)
23-02-2022 to 28-02-2022	Cover the Queen (Sports Event)
11-01-2022 to 15-01-2022	Golazo (Sports Event)
06-05-2022 to 19-06-2022	Moksha-2022 (Sports and Cultural Event)
23-02-2022 to 28-02-2022	CrossFit Camp (Sports Event)
11-01-2022 to 15-01-2022	Jump it up (Sports Event)
09-05-2022 to 10-05-2022	Inter College Tournament PRAYAAS (Sports Event)
07-09-2021 to 08-09-2021	Rom 2021 – The Physio Run (Sports Event)
01-04-2022 to 03-04-2022	South Zone Inter University Chess (M&W) Tournament 2021-22 (Sports competition)
20-04-2022 to 22-04-2022	South Zone Inter University Chess (M&W) Tournament 2021-22 (Sports competition)
05-01-2022 to 08-01-2022	South Zone Inter University Tennis (W) Tournament 2021-22 (Sports competition)
10-01-2022 to 12-01-2022	South Zone Inter University Tennis (M) Tournament 2021-22 (Sports competition)
13-12-2021 to 16-12-2021	South Zone Inter University Volleyball (W) Tournament 2021-22 (Sports competition)
18-12-2021 to 23-12-2021	South Zone Inter University Volleyball (M) Tournament 2021-22 (Sports competition)
31-05-2022	World Environment Day awareness RALLY (Sports Event)
11-01-2022 to 15-01-2022	Sportsporium-Thrilled Drills (Sports event)
23-01-2022	Speed cubing (Sports Event)
22-04-2022	Cricket Quiz (Sports Event)
Cultural Competitions / Events	
24-01-2022 to 28-01-2022	Art valley (Cultural Event)
16-01-2022 to 22-01-2022	Avatar (Cultural Event)
22-12-2021	Christmas Celebrations (Cultural Event)
02-11-2021	Diwali Celebrations (Cultural Event)
03-31-2022	Welcome Frosh (Cultural Event)
17-12-2021 to 22-12-2021	Noel (Cultural Event)
24-01-2022 to 31-01-2022	Online mega event (Cultural Event)
19-02-2022	Recreate (Cultural Event)

Date of Event / Competition (DD-MM-YYYY)	Name of the Event / Competition
17-03-2022	Refresh 1-0 (Cultural Event)
12-04-2022	Refresh 2-0 (Cultural Event)
09-10-2021 to 15-10-2021	Shuru (Cultural Event)
19-01-2022 to 31-01-2022	Thirunaal (Cultural Event)
12-01-2022 to 17-01-2022	Traditional Dress Competition (Cultural competition)
17-06-2022	Rendezvous (Cultural Event)
06-05-2022	ALOHA 2022 (Cultural Event)
06-09-2021	Teacher's Day celebration (Cultural Event)
01-04-2022	Flash mob (Cultural Event)
29-03-2022	Square one (Cultural Event)
07-05-2022	Unsung Heroes (Cultural Event)
13-01-2022	Pongal celebration (Cultural Event)
09-12-2021	Farewell Celebrations (Cultural Event)
12-01-2022 to 15-01-2022	Pongal celebration-22-KDC (Cultural Event)
11-03-2022	Women's day celebration (Cultural Event)
24-03-2022	Silver Frames 2022 (cultural Event)
Events through active clubs and forums	
07-11-2021	Mind Hunting (Quiz club)
27-02-2022	Debate (Literary club)
18-01-2022	General quiz (Quiz club)
19-02-2022 to 24-02-2022	Historic Photography (Festival Club)
23-01-2022	Hunky Brain (Women Empowerment Club)
29-04-2022	Incredible India Quiz (Quiz club)
08-02-2022	My Inspiration (Women Empowerment Club)
21-05-2022 to 22-05-2022	Science Carnival (Astrophilia Club)
27-11-2021 to 04-12-2021	Rec-Green (Social club)
10-01-2022 to 15-01-2022	Put a stop (Social club)
24-05-2022	Open Mic 2-0 (Music club)
16-01-2022 to 22-01-2022	Search (Creative Arts Club)
22-02-2022	Webinar on Cyber Security and Online Privacy (Rotaract Club)
14-05-2022	Women Empower Quiz (Women Empowerment Club)
04-10-2021	Quantum computing (Skill elevation Club)
08-02-2022	What do you think? (Women Empowerment Club)
12-01-2022 to 17-01-2022	Uptown Vogue (Fashion club)
20-01-2022	Spotlight (Movies and Dramatics club)
19-01-2022	Sports + Mela (Sports Club)
27-01-2022	Slam Poetry (Literary Club)
10-01-2022 to 15-01-2022	Silent Voices (Social club)
21-02-2022 to 26-02-2022	Sculthura (Creative Arts Club)
10-01-2022 to 15-01-2022	Reel'em In (Social club)

Date of Event / Competition (DD-MM-YYYY)	Name of the Event / Competition
10-10-2021	Litsoc Showcase (Literary Club)
10-01-2022 to 15-01-2022	It Matters (Social club)
12-02-2022 to 13-02-2022	Dance Workshop 1-0 (Dance club)
19-02-2022 to 20-02-2022	Dance Workshop 2-0 (Dance club)
28-01-2022	Block & Tackle (Literary Club)
21-02-2022 to 26-02-2022	Bad at it (Creative Arts Club)
09-03-2022	Reel it Real (Theatre club)
27-12-2021	Sketch your Roots (Theatre club)

Awards / Medals won by students for outstanding performance in Sports / Cultural activities at Inter-university/ State / National / International Events

International Level	:	09
National level	:	50
State/University Level	:	29
Inter University	:	46

Name of the Award / Medal	Team / Individual	Inter -University / State / National / International	Name of the Event	Name of the Student
Winner	Team	Inter-university	All India Inter University Chess [Men] Tournament	A- RA-Harikrishnan
Winner	Team	Inter-university	Ball Badminton Championship	Ajith Kumar K
Ist prize	Individual	State	Tamil Nadu Silambam Association & Sports Development Authority Of Tamil Nadu	Akshay R
Winner	Individual	Inter-university	ARTICA-21-Drawing Competition	Akshay R
Winner	Team	Inter-university	All India Inter University Volleyball Women Tournament	Aleena T S
First Place	Team	State	Kerala State 34 Th Federation Cup Volleyball Championship 2021	Amitha K

Name of the Award / Medal	Team / Individual	Inter -University / State / National / International	Name of the Event	Name of the Student
First Prize	Individual	Inter-university	AIU Zonal Inter University Table Tennis Championship	Amokh G Nair
Third position	Team	Inter-university	Ball Badminton(M)	Amrith -A-Bhaskar
Second	Team	National	Ball Badminton	Amrith -A-Bhaskar
First	Team	State	State Basket Ball championship	Anushman
Winner	Individual	National	TEKNOCODE2K22-ADZAP	Aswinn S R
1st place	Individual	State	6th State Kenyu Ryu Karate Championship	B-Prathishtha
WPAI Silver	Individual	National	WPAI Circuit 2021 - Monochrome City Life	Barath Karthi R-K-
Third Place	Team	Inter-university	All India Inter University Volleyball Men Tournament	Bhagyaraj A
3rd Place	Individual	Inter-university	KALAKRITHI22- Solo dance	Dayanand
2nd Place	Individual	Inter-university	KALAKRITHI22 - Dance battle	Dayanand
1st Place	Team	Inter-university	KALAKRITHI22-dual dance	Dayanand
2nd Place	Individual	Inter-university	TAKSHASHILA-Solo dance	Dayanand
1st Place	Individual	Inter-university	RAPTURE22-Adaptune	Dayanand
1st Place	Individual	National	UNMAAD22-duet danzation	Dayanand
Winner	Individual	National	The Central Law College Trophy 2022	Duvari Srivatsav
First	Team	National	Volley ball	G V Kirthika
Gold	Individual	National	IASF India Sports Festival and Youth National Games 2021	G- Vinoth Kumar
Winner	Individual	International	Asian Junior chess championship	G-B-Harshavardhan
Second	Individual	Inter-university	200 Meters	Ganesh
Third	Individual	Inter-university	800 Meters	Ganesh
Second	Individual	Inter-university	AMET TT Tournament 2021-22	Gladlyn Flora

Name of the Award / Medal	Team / Individual	Inter -University / State / National / International	Name of the Event	Name of the Student
Gold	Individual	National	Auroville Horse (Elementary Dressage) Tournament 2021-22	H U Mithilesh
Gold	Individual	National	Auroville Horse (Medium Dressage) Tournament 2021-22	H U Mithilesh
Participated	Team	National	Khelo India University Games Badminton Men 2021-22	Hari Arunesh
Second Place	Individual	International	FIDE Online Cadets and Youth Rapid Super Final 2021-22	Harshavardhan
Winner	Team	Inter-university	All India interuniveristy chess	Harshavardhan
Gold	Team	State	Boxing championship 2021	Hashir-M
Gold	Individual	State	Thiruninravur Champion Trophy	Hashir-M
Third	Individual	State	Weight Lifting	Hemanth Kumar J
Winner	Team	National	National Fistball championship	Jayashree
Second	Team	State	Fistball championship	Jayashree
Winner	Team	National	National FISTBALL	Jayashree
Third	Team	State	Senior state FISTBALL championship	Jayashree
1st Place	Individual	State	Silambam State Tournament 2022	K-P-Harita
1st Place	Individual	National	Senior level-3rd National level Silambam	K-P-Harita
1st Place	Individual	State	Silambam Chennai District Association	K-P-Harita
Fourth position	Individual	State	Compound Bow-Archery Championship	Kameeswaran S
Second position	Team	State	Compound Bow-Archery Championship	Kameeswaran S
Second Place	Individual	National	7th Federation cup Ball badminton	Karthick Raj V
Winner	Individual	Inter-university	Ball badminton championship	Karthick Raj V

Name of the Award / Medal	Team / Individual	Inter -University / State / National / International	Name of the Event	Name of the Student
First place	Team	National	67th Senior National Ball badminton championship (Doubles)	Karthick Raj V
Second Rank	Individual	National	National BLITZ Chess Championship 2022	Karthik Venkataraman
Third Place	Team	Inter-university	All india Inter University Badminton Men Tournament 2021-22	Kavin Thangam
Runners Up	Individual	National	BAI- Series Senior Badminton Tournament 2021-22	Kavipriya S
Runner-up	Team	Inter-university	Badminton (W)	Kavipriya S
CDT	Individual	National	Annual NCC Republic day camp	Keshika K
Second Place	Team	National	47th Junior National Volleyball Girls Championship 2021-22	Kowsika K
Winner	Individual	State	1st State Ranking Table Tennis Women Tournament 2022	Kowsika K
Runner up	Team	Inter-university	All India Inter University Chess Women Tournament 2019-20	Krithagga K
Winner	Team	Inter-university	AIU Zonal Inter University Table Tennis (Men) Championship	Lakshmanan P L
Second	Individual	Inter-university	SOLO Singing/KALAKRITHI'22-AC Tech,Anna University	Lehaz S
Runner	Team	Inter-university	ELATION 2022_Adzap	Leon Ajay
Third	Team	Inter-university	4*100 m Relay	Logeshwaran
Second	Individual	Inter-university	800 Meters	Logeshwaran
Winner	Team	Inter-university	All India Inter-University Ball Badminton Tournament	M-Azhagusithaiyan
Winner	Team	Inter-university	All India Inter University Chess [Men] Tournament	M-Mohamed Anees
Second	Individual	Inter-university	She Physio - Women in Physiotherapy_ SOLO DANCE	Mabel Manoj Mathew

Name of the Award / Medal	Team / Individual	Inter -University / State / National / International	Name of the Event	Name of the Student
First	Team	Inter-university	Group Singing	Marshal Delphins Jebasamuel-S
Silver	Individual	International	Equestrian National Competition 2021-22	Mithilesh
Double clear-80 cm clear round SJ	Individual	National	Equestrian premier league	Mithulesh Reddy
Double clear-90-cm Show jumping	Individual	National	Equestrian premier league	Mithulesh Reddy
Fourth position-Preliminary Dressage	Individual	National	Equestrian premier league	Mithulesh Reddy
sixth position-Preliminary Dressage	Individual	National	Equestrian premier league	Mithulesh Reddy
Winner	Team	Inter-university	First Intercollegiate Health Sciences Tournament Cricket	Mohammed Khashif
Second Place	Individual	National	Ball Badminton	N-Vinothini
Second Place	Individual	National	Ball Badminton	N-Vinothini
Bronze Medal	Individual	International	Europa Cup Sailing 2021-22	Nethra Kumanan
Gold Medal	Individual	International	Gran Canaria Island Sailing Championship 2021-22	Nethra Kumanan
First Place	Individual	National	YAI Multiclass Sailing Championship 2022	Nethra Kumanan
Most promising Lady sailor	Individual	National	E in C trophy	Nethra Kumanan
Star of India	Individual	National	67th Senior National Ball Badminton Championship	Nikita Suresh Tawhare
Third	Team	National	Ball Badminton	Nila Valuvan

Name of the Award / Medal	Team / Individual	Inter -University / State / National / International	Name of the Event	Name of the Student
Winner	Team	State	Tamil Nadu Senior State Badminton Championship 2021-22(Mixed doubles)	Nivetha M
Runners Up	Individual	State	Tamil Nadu Senior State Badminton Championship 2021-22(Women singles)	Nivetha M
Third Place	Team	National	34th Senior Tug of War National Championships 2021-22	Nivetha S
Winner	Team	National	All India Tennis Tournament 2021-22	Oges Theyjo
Winner	Individual	State	AITA - ASH Mens Tennis Tournament 2021-22	Oges Thoy
3rd Place	Team	National	Senior National Basketball	Parthiba Priya J
Winner	Team	Inter-university	All India Inter University Table Tennis Women Tournament 2021-22	Pavithra P
1st Place in Merit List	Individual	State	1st BBCF Chennai District Selection CHESS Championships/BRAINS BEHIND chess foundation/RK MAHAL,Perambur,Chennai	Poorna Sri M K
1st Place in Merit List	Individual	National	35th Tamil Nadu State Girls(Under 19)GIRLS FIDE Rated Chess Championship 2022/ Tirunelveli District Chess Association /at VOC Multipurpose Indoor Stadium, Palayamkottai	Poorna Sri M K
Runners Up	Team	Inter-university	All India Inter University Chess Women Tournament 2021-22	Poornasri M K
3rd Place	Team	National	Ball Badminton Championship	Priya Singh
First	Team	National	Fistball Championship	Ranjith E
Second	Individual	National	Solo Singing	Rithikaa

Name of the Award / Medal	Team / Individual	Inter -University / State / National / International	Name of the Event	Name of the Student
Runners Up	Individual	National	Khelo India Youth Games Badminton Men 2021-22	Rithvik Sanjeevi
Third position	Team	Inter-university	Badminton (M)	Rithvik Sanjeevi
Winner	Individual	State	State level DPE-TNPESU rolling trophy-Basketball (women)	S V Pooja
First	Team	National	34 th Senior Tug-of-War National Championships	S- Praveen
Winner	Team	Inter-university	All India Inter University Chess [Men] Tournament	S-Arjun Kalyan
Consolation prize	Individual	Inter-university	Smartphone Photography	Sanjana B
Winner	Individual	National	Ball badminton championship	Santhosh K
Winner	Individual	Inter-university	Ball badminton championship	Santhosh K
Winner	Individual	Inter-university	Chetphysiocon 2022_Carrom	Saravanakumar S
2nd Place	Team	Inter-university	Fashion Show-Festshreyas 2021-22	Shakthi P
CDT	Individual	National	NCC Republic day camp	Shantanu Bhawe
Third Place	Individual	International	4th Samjhana Cup International Table Tennis Championship 2022	Shrikrishna Arunachalam
First Place	Team	International	4th Samjhana Cup International Table Tennis Championships 2022	Shrikrishna Arunachalam
FIRST	Individual	Inter-university	District level silambattam	Siddharth
First	Individual	Inter-university	Reels	Sri Vikram
10th Position	Team	International	FIVB Volleyball Boys U-19 World Championships	Srinath Selvakumar
First	Individual	National	Athletics-Long jump	Sriram V
Youth award	Individual	National	NIFAA Social Welfare	Suryaveer

Name of the Award / Medal	Team / Individual	Inter -University / State / National / International	Name of the Event	Name of the Student
Appreciation	Team	National	Khelo India University Games Badminton Women 2021-22	Thanushree Ramesh
Runner-up	Team	Inter-university	Badminton (M)	Thanushree Ramesh
Runners Up	Individual	State	AITA ASH Mens Tennis Tournament 2021-22	Thoyjo Oges
Winner	Individual	State	1st State Ranking Table Tennis Men Tournament 2022	Thriambak
NSS Volunteer	Individual	State	South zone pre Republic day parade	Uttam Kumawath
Winner	Team	State	State level DPE-TNPESU rolling trophy- Basketball-Men	V S Balamurali
Winner	Team	National	All India Inter University Table Tennis [Women] Tournament	V-Kowshika
Second	Team	National	Basket Ball	Vanitha Sri B
Runner-up	Team	Inter-university	All India Inter University Chess Tournment	Varshini V
1st place	Team	International	Asian University Chess Championship	Varshini Velavan
Second	Team	National	Swimming- 50m Free style	Vikkas Prabhakar
Third	Team	National	Swimming- 200m Butterfly	Vikkas Prabhakar
1st position	Individual	Inter-university	Pyrokenesis 2022_Solo	Violina Thakuria
Bronze	Individual	State	Central Zon Taekwondo Championship	Violina Thakuria
1ST(SENIOR)	Individual	State	Taal Tarang-2022	Violina Thakuria
3rd	Individual	State	Solo Online International Level Indian Classical Dance (Bharat Nrutyotsav-2021)	Violina Thakuria
1st place	Individual	Inter-university	Online Patriotic Dance Competition	Violina Thakuria
1ST	Individual	State	Bharat Sanskriti Utsav	Violina Thakuria
Champion	Individual	Inter-university	Brahmaputra Dance Championship	Violina Thakuria

Name of the Award / Medal	Team / Individual	Inter -University / State / National / International	Name of the Event	Name of the Student
Gold Medal	Team	National	All India Ysda National Championship 2021-22 Gatka Farri Soti Fight	Yashwanth M
Gold Medal	Team	National	All India Ysda National Championship 2021-22 Gatka Single Soti Team Fight	Yashwanth M
Merit	Individual	State	24th West Bengal State Karate Championship 2022	Yuvraj Purkayastha
Gold-Kata, Bronze-Kunite	Individual	State	2nd Kunibakai District Karate - Do Championship 2022	Yuvraj Purkayastha
Winner	Team	Inter-university	All India Inter University Badminton	H-Sabreeshwaran
Gold Medal	Individual	National	India Skill-Hotel Reception	Anushree S

Q- ANNUAL REPORT IN NUMBERS

S. No.	Content	Total
1	Campuses	5
2	Faculties	6
3	Programs offered	238
4	Student strength	Full-Time: 53704 Part-Time: 1875
5	Faculty strength	3550
6	Funded projects	93 Projects Value: 2520.48 Lakhs
7	Patents	Filed: 184 Published: 161 Granted: 37
8	Research Publications	4813
9	Student Abroad Program	298
10	Strategic International Alliances	97
11	Industry Institute Interaction – MoUs with University	27
12	Convocation	Grandaunts - 7481
13	Examination Results	Appeared: 7710 Awarded Degree: 7200
14	Achievements in sports	Awards won in State / University Level: 75 National level: 50 International Level: 09
15	Books / Monographs / Manuals published	1000
16	Conference / Seminar / Workshop / FDP conducted	222
17	Visit of Notable Dignitaries	46
18	Faculty Awards and Honours	32
19	Digital Courseware / Software Developed	84
20	Staff participation in Conferences / Seminars / STTPs / Workshops and other FDPs	9599

S. No.	Content	Total
21	Completion of Online courses	1343
22	Life Professional Memberships	3653
23	Consultancy Activities	42
24	Students participation in Technical Competition and Paper Presentation	134
25	Start ups	12
26	Community Development Activities	287
27	NSS Activities	178

NAAC A++ , CATEGORY I WITH 12B STATUS

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