



# SRM

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

## ANNUAL REPORT

### 2018 - 2019

**NAAC A++, CATEGORY I WITH 12B STATUS**

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



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

**SRM INSTITUTE OF SCIENCE AND TECHNOLOGY**

**SRM Nagar, Kattankulathur - 603 203**

**Chengalpattu District, Tamil Nadu**

**[www.srmist.edu.in](http://www.srmist.edu.in)**

# ANNUAL REPORT 2018-2019

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY  
SRM Nagar, Kattankulathur - 603 203. Kancheepuram District  
[www.srmuniv.ac.in](http://www.srmuniv.ac.in)

## PREFACE

The Annual Report for the year 2018-19 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.

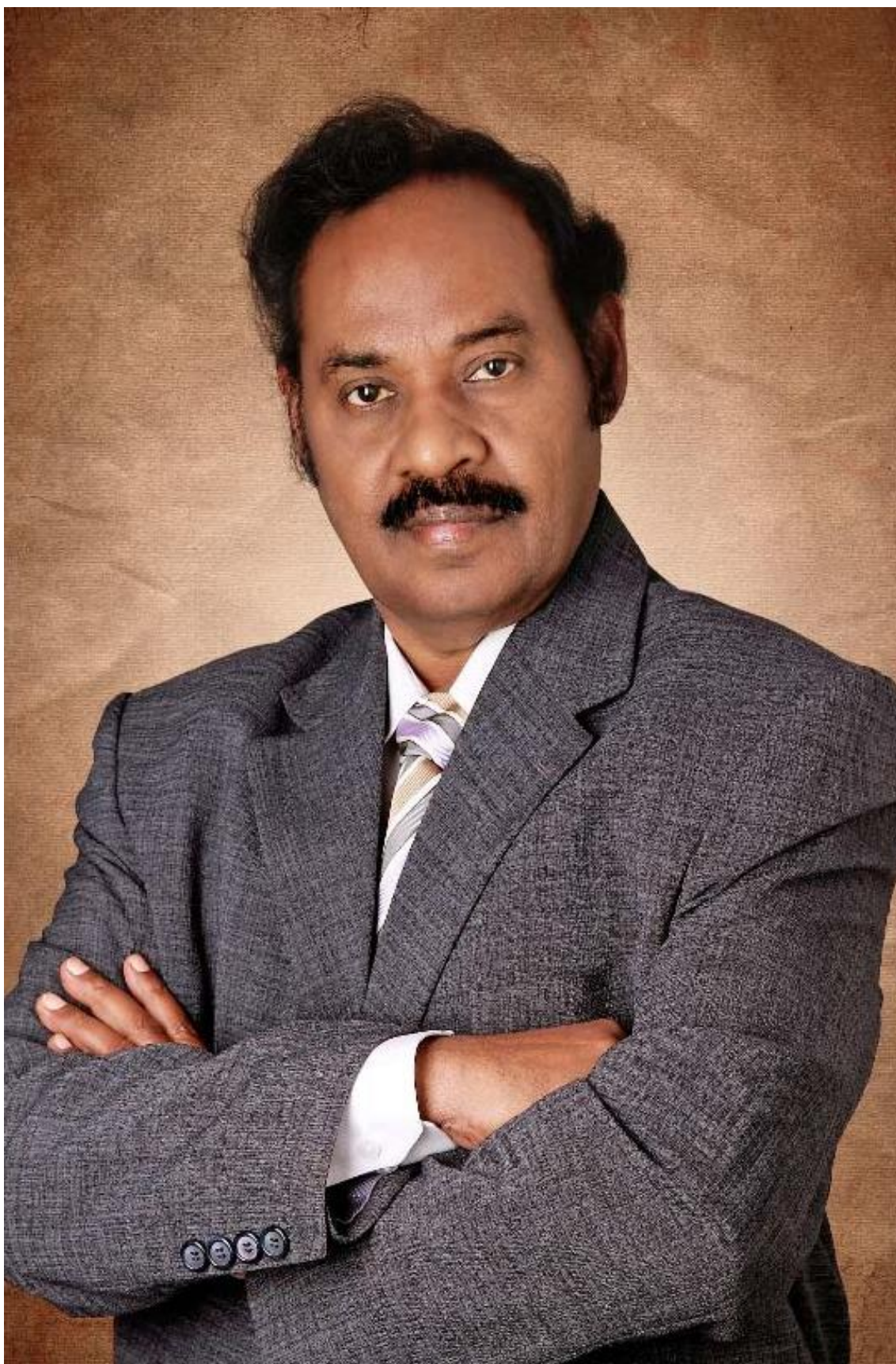


# ORGANIZATIONAL STRUCTURE



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Founder Chancellor Dr. T. R. Paarivendar

## **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 Institute of Science and Technology is one of the top ranking universities in India with over 50000 students and more than 3200 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.

### **Diversity of Students**

55-60% of students are from outside Tamil Nadu including international students from 56 Countries.

### **Semester Abroad Program**

Around 150 - 250 students sponsored to 35 foreign universities like MIT, Carnegie Mellon, UC Davis, Warwick and Western Australia every year.

### **International Advisory Board**

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

## Corporate Advisory Board

Over 300 top executives from leading corporate institutions constantly interact with faculty and students to help in formulating academics and research.

## ACCREDITATION

SRM Institute of Science and Technology is accredited by NAAC with 'A++' Grade.



SRM Institute of Science and Technology is recognized as Category I University by MHRD



SRM Institute of Science and Technology is given 'Diamond' rating by QS-IGUAGE



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





### IET Accreditation

### RANKING

SRMIST has been ranked 32 among Universities, 36 under Engineering category, 22 under Medical, 14 under Pharmacy, 73 under Management and 52<sup>nd</sup> Rank under Overall category by NIRF.



Ranked globally at 1001+ by Times Higher Education (THE)



Ranked number one by Times of India, among Private Engineering institutes in India.

Ranked Third position among private institutions in Atal Ranking of Institutions on Innovation Achievements (ARIIA) by MHRD – 2019

Quacquarelli Symonds, United Kingdom (2020) Ranked 301-350 among Asian Countries



## **Infrastructure**

Just over 250 acres with 10 million square feet of built-up area replete with a variety of facilities, state-of-the-art labs, libraries, Wi-Fi, knowledge centre, 4000 capacity AC auditorium, 800 online smart classrooms, hostels with premium facilities, endless convenience on campus including ATM's, bookstores, dining options, cafeterias, prayer halls, gym and more.

## **Placement**

Over 600 companies have visited the University offering unique placements to 4843 students with a median salary of Rs. 3.5 lakhs per annum with the maximum offer of Rs. 21 lakhs/annum

## **Loans**

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

## **Scholarships**

- (1) Fee waiver of 50% to students with above 95% in CBSE or in State Board examinations.
- (2) 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 socio-economic disdained.

Total scholarship amount stands at Rs. 30 crores benefitting large section of students covering all aspects of financial assistance required – merit, Economical, Social, Concession to wards of Employees, 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 42 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](http://www.srmist.edu.in)  
E-Mail: [registrar@srmist.edu.in](mailto:registrar@srmist.edu.in)

- **RAMAPURAM CAMPUS**

Bharathi Salai, Ramapuram,  
Chennai - 600 089.  
Phone: 044 3060 3042, 044-3060 3111  
Fax: 044 3060 3072  
[www.srmist.edu.in](http://www.srmist.edu.in)  
E-Mail: [registrar@srmist.edu.in](mailto:registrar@srmist.edu.in), [dean.et.rmp@srmist.edu.in](mailto: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](http://www.srmist.edu.in)  
E-Mail: [registrar@srmist.edu.in](mailto:registrar@srmist.edu.in), [dean.et.vdp@srmist.edu.in](mailto: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.srmist.edu.in](http://www.srmist.edu.in)  
E-Mail: [registrar@srmist.edu.in](mailto:registrar@srmist.edu.in), [dean.ncr@srmist.edu.in](mailto:dean.ncr@srmist.edu.in)



**KATTANKULATHUR CAMPUS**



**RAMAPURAM CAMPUS**



**RAMAPURAM PART CAMPUS**



**NCR CAMPUS**

### C. CONSTITUENT UNITS OF SRMIST

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

#### Faculty of Engineering and Technology

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

#### Faculty of Medical and Health

- ✓ Kattankulathur Campus
- ✓ Ramapuram Campus

#### Faculty of Science and Humanities

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

#### School of Management

- ✓ Kattankulathur Campus
- ✓ Ramapuram Campus
- ✓ Ramapuram Part (Vadapalani) Campus
- ✓ Delhi NCR - Modinagar Campus

#### School of Law

- ✓ Kattankulathur Campus

#### School of Agricultural Sciences

- ✓ Kattankulathur Campus



## D. PROGRAMS OFFERED

### ENGINEERING AND TECHNOLOGY – UNDERGRADUATE COURSES OFFERED

#### B.Tech Bachelor of Technology (4 Years)

#### KATTANKULATHUR CAMPUS, CHENNAI

- Civil Engineering
- Mechanical Engineering
- Computer Science and Engineering
- CSE with specialization in Artificial Intelligence and Machine Learning
- CSE with Big Data Analytics
- CSE with specialization in Cloud Computing
- CSE with specialization in Computer Networking
- CSE with specialization in Cyber Security
- CSE with specialization in Internet of Things (IOT)
- CSE with Software Engineering
- CSE with specialization in Information Technology
- Electronics and Communication Engineering
- ECE with specialization in Biomedical Engineering
- ECE with specialization in Instrumentation Engineering
- Electrical and Electronics Engineering
- Instrumentation and Control Engineering
- Chemical Engineering
- Information Technology
- Biotechnology
- Food Process and Engineering
- Automobile Engineering
- Biomedical and Instrumentation Engineering
- Genetic Engineering
- Electronics and Instrumentation Engineering
- Mechatronics
- Mechatronics Engineering with specialization in Robotics
- Bioinformatics
- Aerospace Engineering
- Software Engineering
- Infrastructure
- Nanotech
- Auto- Automotive Electronics
- Biotechnology with specialization in Genetic Engineering
- Biotechnology with specialization in Regenerative Medicine
- B. Arch – Architecture (5 Years)
- B.Des – Interior Design (4 Years)

## **RAMAPURAM CAMPUS, CHENNAI**

- Civil Engineering
- Computer Science and Engineering
- CSE with specialization in Internet of Things (IOT)
- CSE with specialization in Artificial Intelligence and Machine Learning
- CSE with Big Data Analytics
- Electrical and Electronics Engineering
- Electronics and Communication Engineering
- Information Technology
- Mechanical Engineering

## **RAMAPURAM PART CAMPUS, CHENNAI**

- Computer Science and Engineering
- Electronics and Communication Engineering
- Mechanical Engineering

## **NCR CAMPUS, DELHI**

- Mechanical Engineering
- Automobile Engineering
- Civil Engineering
- Computer Science and Engineering
- Electrical and Electronics Engineering
- Electronics and Communication Engineering
- Information Technology
- Mechanical Engineering

**ENGINEERING AND TECHNOLOGY – POSTGRADUATE COURSES OFFERED**  
**M.Tech Master of Technology (2 Years)**

## **KATTANKULATHUR CAMPUS, CHENNAI**

- Automotive Hybrid Systems Engineering
- Big Data Analytics
- Biomedical Engineering
- Biotechnology
- Chemical Engineering

- Cloud Computing
- Communication Systems
- Computer Aided Design
- Computer Integrated Manufacturing
- Computer Science and Engineering
- Construction Engineering and Management
- 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
- Information Technology
- Internet of Things
- Nanotechnology
- Power Electronics and Drives
- Power Systems
- Remote Sensing and Geographical Information system
- Robotics
- Software Defined Networking
- Solar Energy
- Structural Engineering
- Telecommunication Networks
- VLSI Design
- Mobile and Pervasive Computing
- M. Arch - Architectural Design

#### **RAMAPURAM CAMPUS, CHENNAI**

- Computer Aided Design
- Computer Science and Engineering
- Structural Engineering
- VLSI Design

#### **NCR CAMPUS, DELHI**

- Computer Science and Engineering
- VLSI Design

## **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 - Medical Record Science
- BPH - Public Health Management

### **RAMAPURAM CAMPUS, CHENNAI**

- BDS Bachelor of Dental Surgery

## **MEDICINE AND HEALTH SCIENCES - POSTGRADUATE COURSES OFFERED**

### **KATTANKULATHUR CAMPUS, CHENNAI**

#### **MD DOCTOR OF MEDICINE (3 YEARS)**

- Respiratory Medicine
- Radio - diagnosis
- Anesthesiology
- Paediatrics
- Psychiatry
- Microbiology
- General Medicine
- Community Medicine
- Biochemistry

- Physiology
- Pathology
- Pharmacology
- Dermatology, Venerology and leprosy
- Anatomy

#### **MS MASTER OF SURGERY (3 YEARS)**

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

#### **MDS MASTER OF DENTAL SURGERY (3 YEARS)**

- Conservative Dentistry and Endodontics
- Oral and Maxillofacial Surgery
- Orthodontics & Dento Facial Orthopaedics
- Periodontics
- Prosthodontics and Crown & Bridge

#### **M.SC ALLIED MEDICAL SCIENCES**

- Medical Biochemistry (3 Years)
- Medical Microbiology (3 Years)
- Medical Physiology (3 Years)
- Medical Sociology (2 Years)
- Biostatistics and Epidemiology

#### **M.Sc. NURSING (2 YEARS)**

- Community Health Nursing
- Medical Surgical Nursing
- Obstetrics and Gynaecology Nursing
- Pediatric Nursing
- Psychiatric Nursing

#### **M.O.T. MASTER OF OCCUPATIONAL THERAPY (2 YEARS)**

- Cardio Respiratory Conditions
- Hand Rehabilitation
- Neurosciences
- Orthopaedics
- Paediatrics
- Mental Health

**M.PHARM (2 YEARS)**

- Pharmaceutical Chemistry
- Pharmaceutical Quality Assurance
- Pharmaceutical Regulatory Affairs
- Pharmaceutics
- Pharmacognosy
- 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 and Crown & Bridge
- Oral Pathology, Microbiology and Forensic Odontology
- Public Health Dentistry
- Oral Medicine & Radiology
- Paediatric & Preventive Dentistry

## **MEDICINE AND HEALTH SCIENCES - SUPER SPECIALITY PROGRAMS**

### **KATTANKULATHUR CAMPUS, CHENNAI**

#### **DM DOCTOR OF MEDICINE - SUPER SPECIALTY (3 YEARS)**

- Cardiology
- Neurology
- Nephrology

#### **M.CH MASTER OF CHIRUGERY - SUPER SPECIALITY (3 YEARS)**

- Neuro-surgery
- Urology
- Plastic and Reconstructive Surgery

### **HEALTH SCIENCES - DIPLOMA AND CERTIFICATE**

## **FACULTY OF MANAGEMENT**

### **KATTANKULATHUR CAMPUS, CHENNAI**

- B.B.A. Bachelor of Business Administration (3 Years)
- M.B.A. 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)

## **FACULTY OF SCIENCE AND HUMANITIES - UNDER GRADUATE COURSES OFFERED (3 YEARS)**

### **KATTANKULATHUR CAMPUS, CHENNAI**

- 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
- 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.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)

#### **RAMAPURAM CAMPUS, CHENNAI**

- 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. Visual Communication
- B.Sc. English
- B.Sc. Film Technology

#### **RAMAPURAM PART CAMPUS, CHENNAI**

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

#### **NCR CAMPUS, DELHI**

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

#### **FACULTY OF SCIENCE AND HUMANITIES - POSTGRADUATE COURSES OFFERED ( 2 YEARS)**

#### **KATTAKULATHUR CAMPUS, CHENNAI**

- 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

#### **RAMAPURAM CAMPUS, CHENNAI**

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

#### **RAMAPURAM PART CAMPUS, CHENNAI**

- M.A English
- M.Com Commerce

#### **NCR CAMPUS, DELHI**

- M.C.A Computer Applications

### **FACULTY OF SCIENCE AND HUMANITIES - DIPLOMA COURSES**

#### **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 in Tamil Arutsunaignar

#### **NCR CAMPUS, DELHI**

- Diploma in Hotel Management and Catering Technology

## E. STUDENT / FACULTY STRENGTH

There are 52450 Full time students, 1308 part time students and 3200 faculty members.

## F. FUNDED PROJECTS AT A GLANCE - LAST FIVE YEARS

Sectioned funded projects		Sanctioning Bodies
No.	Amount	
232	7793 Lakhs	Department of Science and Technology (DST), Department of Biotechnology (DBT) Hatsun Agro Products Ltd, Indian Council of Medical Research (ICMR), Board of Research in Nuclear Sciences (BRNS), Defence Research and Development Organization (DRDO), Indian Space Research Organisation (ISRO), Tamilnadu Science and Technology Center (TNSTC), Indira Gandhi Center for Atomic Research (IGCAR), Science and Engineering Research Board (SERB), Department of the AIR FORCE ,Asian office of Aerospace Research and Development, USA, UNESCO SRMIST

### DETAILS OF FUNDED PROJECTS SANCTIONED BETWEEN 01 JULY 2018 AND 30 JUNE 2019

**126 Projects - 1245.89 Lakhs**

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
1.	In Vitro Validation Of Mmp8 And Mmp13 Inhibitors- A Step Towards Drug Development For Osteoarthritis	3 years	ICMR	3422580	438043
2.	Evaluation Of A Multi-Marker Strategy To Prognosticate Patients With Acute Coronary Syndrome	3 years	ICMR	3901800	366077
3.	Developing Low-Cost Air Filter For Particles Smaller Than 2.5 Mm; Protect School Children, Hospital From Air Pollution.	3 years	SERB	3976440	599160
4.	Innovative Approach To Energy Savings In New & Existing Indian Habitats: Multilayer System For Energy Efficiency Using Phase Change Materials.	3 years	MST/DST	9221960	878632
5.	Regulation Of Parathyroid Hormone Stimulation Of Matrix Metalloproteinase-13 Expression In Osteoblastic Cells	3 years	MST/DST	4801600	797817
6.	Pilot Plant Demonstration Of Nitrate Removal For Provision Of Safe Drinking Water At Domestic Household And Community Level Using Chitosan Derivative	3 years	MST/DST	3178120	614744

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
7.	Metallopolymer Grafted Graphene Based Nanohybrid Materials For High Performance Bulk Heterojunction Polymer Solar	3 years	MST/DST	7314600	626749
8.	Design Of Mechanically Dual Responsive Molecular Crystals: A Crystal Engineering Approach.	3 years	SERB	3657000	600000
9.	Mechanism Of Co-Oxidation On Metal Free Catalyst And Property Package. PI-DR. Ranjit thapa/assoc. Professor	3 years	SERB	3545520	300000
10.	Development Of Layered Conducting Ceramic Nanomaterials Of Max Phase And Mxenes For Energy Conversion And Storage Applications	3 years	SERB	5384050	300000
11.	Therapeutic Potential Of Nrf2 Activators On Endoplasmic Reticulum Stress-Induced Endothelial Dysfunction	3 years	SERB	5054200	400000
12.	Enhancing The Charge Transport In TiO <sub>2</sub> Photoanode Architecture For High Efficiency Solar Cell.	3 years	BRNS	2498205	234049
13.	Time Hardware Based Raw Data Processing For Dual Energy X-Ray Baggage Inspection Systmes (Xbis)	3 years	BRNS	2395650	91873
14.	Hyperspectral And Multispectral For The Delineation And Characterisation Of Coastal Dune Ecosystem And Its Habitats In Certain Parts Of Tamil Nadu	3 years	SERB	3042400	800000
15.	Development Of Liquid Metal Processing Route For Closed Cell Magnesium Foam	3 years	DST	4986103	400000
16.	Non Platinum Bifunctional Oxygen Electrocatalysts For Alkaline Membrane Fuel Cells And Electrolyzers.	2 years	SERB	1920000	800000
17.	Studies On The Role Of Suppressor Proteins Of Chilli Leaf Curl Virus In The Development Of Leaf Curl Disease.	3 years	SERB	2810610	415000

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
18.	Development Of Highly Efficient Electrode Materials For Rechargeable Li-Ion Batteries With In -Situ Monitoring Of Safety Issues By Embedded Flexible Micro-Sensor	3 years	SERB	5475590	474590
19.	A Mariner Transposon Based Mutagenesis Sludge Applied For The Oil Removal From Petroleum	3 years	DBT	2636600	436000
20.	Development of Multicomponent Alcofenix(X=Sc, Cr And Zr) Alloys For High Temperature Applications	3 years	SERB	3779600	626530
21.	A Study On Immunogenetic Profile Of Cancer In Indian Tamils Inflammatory Components Influencing H.Pylori Induced Gastric	3 years	DBT	3841800	932728
22.	Unidirectional Growth And Characterization Of High Quality, Nonlinear Optical(Nlo) Hydrazone Derivative Single Crystals For Second	3 years	SERB	2588931	1000000
23.	Wireless Optical Signalling based Inter-Satellite Tracking And Monitoring For High Data Rate Communication.	2 years	ISRO Bangalore	2608000	511000
24.	Non Thermal Plasma-Catalytic Reactor For Simultaneous Removal Of No And Vocs (PCR-Nox-VOC)	3 Years	SERB	3766510	459470
25.	Fabrication Of Full-Cell-Li-Ion Batteries Using Advanced Layered Ni-Zn-Mn Cathode And Tin Alloy Based Anode With Coin Cell And Pouch Cell Configurations.	3 Years	SERB	3187000	500000
26.	Self Powered Electronic Nose Based On Hybrid Nanomaterials For Breath Analysis.	3 Years	SERB	5218840	686810
27.	Light Weight Ultra-Thin Organic-Perovskite Hybrid Tandem Solar Cells Based On Solution Processable Metal Oxide Interfacial Layers For Wearable Electronics	3 Years	SERB	3193520	300000
28.	Studies Upon Modification Of High Entropy Alloy For Thermal Barrier Coating Applications	3 Years	SERB	1756080	700000

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
29.	Investigation Of Composite Materials For Gas Storage And Separation. A Multi Scale Modeling Approach(Coma-Gass)	3 Years	SERB	2937000	500000
30.	Desing Of Highly Efficient Nanostructured Non Precious Electro-Catalysts Of Hydrogen Production Using Alkaline Water Electrolysis	3 Years	SERB	2636000	300000
31.	Investigation Into Role Of Rosmarinic Acid In Alleviating Obesity Associated Hepatic Steatosis By Modulating Inflammation, Endoplasmic Reticulum Stress Coupled Autophagy And Involvement Of Hepatic Genome Damage/Repair Mechanism	2 years	SERB	1920000	282746
32.	Wiskott Aldrich Syndrome Protein(Wasp) Mediated Epigenetic Regulation Of T Helper (Th) Cell Differentiation Linked To Malignancies Through R-Loop Modulation	3 Years	SERB	4445210	900000
33.	Epitaxial Growth Of Inxgal-Xn Material On Sapphire And Si Substrates Using Metal Organic Chemistry Vapor Depositon Methof (MOCVD) For Hydrogen Generation Through Photoelectrochemical Water Splitting	3 Years	SERB	4222662	950000
34.	Silsesquioxane Based Inorganic-Organic Hybrid Framework Materails (Siohf)	3 Years	SERB	3200000	350000
35.	Inspire Faculty Award Program. Project Account - Asymmetric Catlysis.		DST	1900000	1714943
36.	SRM Dbt Partnership Platform For Contemporary Research, Services And Skill Development In Advanced Life Science Technologies.	5 Years	DBT-MST	72566000	1759560
37.	Cerium Oxide Nanoparticles As Therapeutic And Therapeutic	3 years	SERB	2599852	650000
38.	Transcriptome.	5 years	ICMR	2190400	442283
39.	Virulence Factors Identification In Fish Disease(Epizootic Ulcerative Syndrome (EUS) Causing Fungus Aphanomyces Invadans By Transcriptome Approach	3 years	MST-DBT	3695000	861253

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
40.	-Design Development And Performance Investigations Of Wearable Antennas For Body Centric Wireless Communication	3 years	DRDO -NEW DELHI	6590000	505000
41.	Ball Mill Synthesis And Large Area Deposition Route For Quaternary Cu <sub>2</sub> ZnSn(S, Se) <sub>4</sub> Solar Cell Absorber.	3 years	SERB	2348523	480000
42.	Copper Slag As An Alternative For River Sand In Concrete	3 years	DST, NEW DELHI	5309480	600000
43.	Investigation Of Physical And Chemical Characteristic Of The Tropical Troposphere Layer (Ttl) In Climate Change Perspective	3 years	SERB	21032000	570000
44.	Transition Metal Catalyzed Enantioselective Syntheses Of Quinolizidine And Pyrrolizidine Derivatives:Application To Total Synthesis Of Natural Products.	3 years	SERB	2336000	150000
45.	Novel Stimuli-Responsive Poly (2-Oxazoline)S /Tannic Acid Multilayer Thin Films And Capsules For Drug Delivery Applications	3 years	SERB	2298000	400000
46.	New Method Of Efficiently Degrading Organic Compounds By Sonophotocatalysis Using Diffused Sunlight With Graphene And Metal Oxides-Nano-Composites	3 years	SERB	3306800	100000
47.	Estimation Of Soil Moisture In Agricultural Lands Using Wireless Sensor Networks	3 years	SERB	4659000	600000
48.	Implementation Of Estc (Satellite Metrology) For Network Project On ` Satellite Metrology Of Atmospheric Sciences	3 years	Ministry Of Earth Sciences, New Delhi	9360000	650000
49.	Gold Nano Particles With Suitable Functionalisation: A Versatile Platform For Targetted Intra Cellular Delivery Of Organe Metallic-Ru- Arene Anticancer Agents	3 years	SERB	1917500	400000
50.	Solution Processed Czts-Tio <sub>2</sub> Heterojunction For Solar Energy Conversion.	3 years	SERB	3014000	550000

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
51.	Comparative Resistance Study To Identify Molecular Markers For The Control Of Dusky Cotton Bug <i>Oxyareus Leatus</i> Kirby (Hemiptera:Lygaeidae) Across Habitats Using Mitochondrial Dna And Transcriptomics Approaches	3 years	SERB	2500000	300000
52.	Characterization of Phytochemical Mediated Novel $\alpha$ -Wound Dressing	3 years	UGC-DAE Consortium for Scientific Research	790200	249227
53.	Nanobiotics Direct Removal Of Multidrug Resistant Bacteria Out Of Blood	6 years	DBT	8739667	1808833
54.	Microbiome Mediated Fate And Transformation Of Manreleased Nano-Pollutants	1 year	SERB	4673020	2457672
55.	Dye-Sensitized Solar Cells:Influence Of Synthesised Pyridine And Tetra Ethylene Glycol Derivatives In Poly(Vinylidene Fluoride) Blended With Poly (Ethylene Oxide) Electrolyte And Application In Back Contact Dye-Sensitized Solar Cells.	3 years	SERB	2298000	220000
56.	Exploring And Exploiting Novel Properties Of High-Pressure Phase Of Si For Fabrication Of Low-Cost, Light Weight And High-Efficiency Photovoltaic Cells.	3 years	SERB	3528930	600000
57.	A Study On The Effect Of Additives On Ni-W Alloy Electrodeposition-Structure - Protection Efficiency Relationship On Corrosion Resistance Property.	2 years	SERB	1920000	650000
58.	Visvesvaraya Phd Scheme For Electronics And IT	3 years	DEITY	10184700	1021650
59.	Research On Graphene/ Semiconductor Junctions For High Performance Optoelectronic Devices	3 years	SERB	1616254	200000
60.	Tnhsp Tribal Project/ National Health Mission/State Health Society/Tamilnadu/ Tribal Mobile Outreach Services/Contractual Salary.	1 year	Department of Public Health and Preventive Medicine	1287000	1365908
61.	Carbon Nanostructures Based Hydrogen Storage System For Fuel Cells.	3 years	SERB	5681825	300000

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
62.	Large - Area Van Der Waals Epitaxial Heterostructures Based On Atomically Thin Transition Metal	3 years	SERB	4824600	770000
63.	A Molecular Study Of Activating Transcription Factor-3 And Its Interacting Proteins In Human Breast Cancer Cells	3 years	DBT	5000000	1015066
64.	Design Of Noble Metal-Free Electrocatalysts For ORR	3 years	SERB	3195000	450000
65.	Analysis And Development Of Numerical Schemes And Fitted Mesh For Non-Oscillatory Approximation Of Evolutionary Partial Differential Equations	1 year	SERB	660000	220000
66.	Semiconducting Single-Walled Carbon Nanotube-Based Field Effect Transistor Biosensor For Multianalyte Detection In Food Samples	3 years	SERB		700000
67.	Protease-Catalyzed Synthesis Of Lysine Oligopeptides	1 year	SERB	2624600	1174866
68.	Porous Fluorinated Graphene Composites With Superhydrophobic-Superoleophilic Properties Towards Oil Recovery Prototypes And Oil Spill Clean-Up	1 year	SERB	3229000	1700000
69.	Monte Carlo Simulations For Dynamic Instability Of Microtubules And Its Experimental Validation	1 year	SERB	6071375	3281015
70.	Prototype Of Aqueous Flexible Lithium Ion Batteries Employing Nanomaterials Of Cathode And Anode	3 years	CSIR		1211167
71.	Polymer Based Integrated Dye Sensitized Solar Cell-Supercapacitor For Energy Harvesting And Storage Applications	2 years	SERB	1920000	910000
72.	First Principles Identification Of Descriptor For Carbon Based Catalyst	3 years	GOI, Dept. of Atomic Energy (DAE) Board of Research in Nuclear Sciences (BRNS)	2571675	1478775
73.	Highly-Active, Durable Electro-Catalyst For Inexpensive Iron-Air Rechargeable Battery For Electric Vehicles	1 year	DST	3355000	2635000
74.	A Multi-Scale Approach For Characterization Of Fatigue Of Bituminous Materials	1 year	SERB	943800	550900

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
75.	Low Temperature Processable Ferroelectric Film Based Flexible Pyroelectric Generator For Energy Harvesting	1 year	SERB	4843150	3192290
76.	2D Molecular Architecting By Interface Engineering For High Mobility Field Effect Devices And 3D Nanoelectronics Device Intergration In Flexible Displays	1 year	SERB	3669600	2423200
77.	Innovative Utiliozation Of Lignosulphonate -A Non-Treditional Stabilizer On Control And Management Of Swell-Shrink Behaviour Of Expansive Clays	1 year	SERB	1982120	884660
78.	Investigation On Temperature Susceptability Of Unmodified Bituminous Binder	1 year	SERB	3101460	2547980
79.	The Machanism Of Guanyiyi Cyclase C Inertion Into Membranes: Lipid-Dependent Modulation Of Protein Topology And The Influence Of Post-Translation Modifications Of Protein	1 year	SERB	3996000	2335000
80.	Targeting Epigenetic Regulation For Inhibiting Pancreatic Cancer Stem Cells	1 year	SERB	4261000	2000000
81.	RNA Binding Protein Pumilio-1 In Colon Cancer Progression And Metastasis	1 year	SERB	6191600	3263000
82.	High Order Accurate Total Variation Stable Schemes For Discontinious Flow Problems	1 year	SERB	1212000	25838
83.	Effect Of New Selective H4R Antagonist N-(2-Aminorthyl)-5chloro-1H-Indol-2-Carboxamides In A Mouse Model Of Allergic Asthma	1 year	SERB	3630000	1815000
84.	A Zebrafish Model For VHL And Hypoxia Signaling In Tumorigenesis	2 years	SERB	4504600	2366000
85.	Sing Whole Exome Sequencing (WE) To Screen And Identify Genetic Variants Associated With PCOS In Indian Population	1 year	DST-KIRAN DIVISION	1950000	1000000
86.	Morphological Variation In Heteratoms Doped Grapheme Oxide/Tio2 With Mixed Oxide Catalysts For The Production Of Hydrogen From Photocatalytic Water Spliting	1 year	DST-KIRAN DIVISION	2194000	1099000

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
87.	Studies Odisaster-Resilient Management And Bi-Directional Multiband Transmission Using Double-Clad Fibers In Radio-Over-Fiber Systems	1 year	DST-KIRAN DIVISION	3270000	1630000
88.	Development Of Diagnostic Method Based On Loop-Mediated Isothermal Amplifications (LAMP) For Rapid And Early Detection Of Leptospirosis	3 Years	ICMR	1409000	443791
89.	Development Of DNA Aptamer/Peptide Based Dengue Virus Paper Based Diagnostic Kit	1 year	ICMR	1971000	420000
90.	High Voltagre And Zero-Strain Polyanionic Phosphate-Type Glass And Glass-Ceramics Materials For Na-Ion Secondary Batteries Interface With Self-Charging Photovoltaic Cells	1 year	SERB	5684000	4250000
91.	Study On Magnetocaloric Properties Of Rare-Earth Based Thin Film Alloys For Environment Friendly Magnetic Refrigeration	1 year	SERB	2122560	700000
92.	Investigation Of Tribiolohty And Rolling Contact Fatigue Analysis Of Aisi 52100 Steel With Micro And Nano-Additives Dispersed In Vegetable And Mineral Oil	1 year	SERB	1830000	275000
93.	Optimal Energy Management System In Shipboard Microgrid With Solar PV	1 year	SERB	1830000	275000
94.	A Novel Approach To Model Soil Desertification Risk In Vellore District Using Multispectral And Microwave Remote Sensing Techniques	1 year	SERB	2116000	1020000
95.	Transforming Growth Factor-B1 Activities Runx2 , A Bone Transcription Factor By A Phosphorylation-Acetylation Cascade For Matrix Metalloproteinase-13 Expression In Osteoblastic Cells	1 year	SERB	4417120	1512000
96.	Fabrication Of Nano-Structured Mnsi/Si Based Segmented Thermoelectric Devices:Towards Low-Cost And Eco-Friendly Power Generators By Recovering Waste From Car Exhausters And Power Plants	1 year	SERB	4956522	3312522

Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
97.	Coconut Development Board Towards Project Health Benefits Of Dietary Intake Of Virgin Coconut Oil	2 years	Coconut Development Board, Ministry of Agriculture	2629000	167960
98.	Molecular And Functional Characterization Of NAC Transcription Factor Genes From Avicennia Marina (FORSK) VIERH	3 Years	SERB	3650000	650000
99.	Developing A Zebrafish Model To Characterize SDH-Mediated Tumorigenesis	3 Years	DBT	2491000	627000
100.	Assessment Of IEC Materials On Leprosy Based On Culture And Linguistic Effectiveness	2 years	ICMR	1982344	1919880
101.	Bioavailability Of Dioxin Like Polychlorinated Biphenyls Dioxide And Furnas	1 year	GOI	5143200	974640
102.	Gadolinium Substituted Cobalt Ferrites For Theragnostic Applications	3 Years	DBT	4653400	560486
103.	Assessment Of TB Amount Tribal Population	1 year	ICMR	6403190	2561153
104.	Development Of Apex Locating, Anti-Microbial & Adaptive Gutta Percha Points For Root Canal	3 years	DST	1520000	250000
105.	Assessment Of Childhood Injury (M-CCISS)	3 years	ICMR	2826120	2649803
106.	Efficiency And Stbility Enhancement Of Perovskite Solar Cells Through Core Shell Plasmonic Down Conversion	3 years	SERB	1920000	800000
107.	Field Demonstration Of Geopolymerisation Of Fly Ash And GGBS In The Manufacturing Process Of Precast Building Products For Construction Of Utility Building	1 year	DST		1085000
108.	Development Of A Novel Cost Beffective Salivary Neuroelectro Stimulator To Treat Xerostomia In Elderly Patients	3 years	DST		2666780
109.	Endocrine Disruptors In Indian Food: Minimizing Children Exposure And Fostering A Safer Space For Agriculture And Food Market (EDIFY)	3 years	NORSK Institute For Vannforsk		3502211
110.	High Order Entropy Stable Scemes And Automatic Mesh Adaptation Techniques: Their Design, Analysis And Applications	1 year	SERB	2152298	1157856
111.	Anti-Adipogenic Activity Under Influence Of Dianull Forte	1 year	Redhills	160000	10000

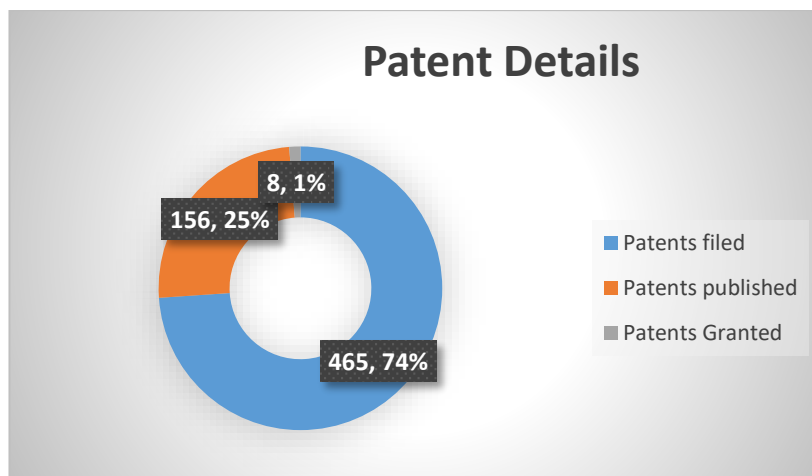
Sl No	Name of The Project	Duration	Name of the Funding agency	Total Grant Sanctioned	Amount received during the year
112.	Ecological Studies Kalpakkam Coastal Waters With Special Emphasis On Phytoplankton , Zooplankton, Benthic Organisms And Baterial Diversity	1 year	Health, Safety & Environment Group Environment & Safety Division (EnSD)	2397350	859800
113.	Processing Development Of 5 Amio Acid Derivatives	1 year	Kawman Pharma	426000	135000
114.	Standardization And Quality Control Of 15 Plant Extracts To Make Herbal Formulation	1 year	M/s. AEON Formulations Pvt.Ltd.Chennai	350000	50000
115.	Double Blind Placebo Controlled Clinical Study To Evaluate Efficiency And Safety Of Polyherbal Capsules In Individuals To Improve Mood	1 year	Himalaya Drug Company	539000	250000
116.	Evaluation Of Safety And Efficacy (Anti-Diabetic Effect) Of Cresvin Beta Tablets In Albino Wistar Rats	1 year	Apex Laboratories pvt ltd	145000	135000
117.	Assessment Of Differently Abled SPHSRMIST	1 year	Govt Of India	1360540	413162
118.	Assessment Of Creation Of Community Help Desk	1 year	Govt Of India	1999902	881715
119.	Assessment Of Fortified Rice SPHSRMIST	1 year	Govt Of India	2395796	706557
120.	Novel & Intelligent Drip Bio-Fertigation High End Monitoring And Controlling Sys On Wireless Sensor Network.	2 years	DSIR	460000	100000
121.	SERB Towards Ramanujan Fellowship But Includes Research Fund Also As Per PI	5 Years	SERB	3500000	755503
122.	DST Towards FIST Program For The Biotech Dept	1 year	SERB	15600000	7000000
123.	Evaluation Of Nutraceuticals Derived From Indigenous Millets For Anti-Turmorigenic Activity And Its Action On The Potential	3 years	DST	2861284	861238
124.	National Health Resource Repository Census (Nhrr)	1 year			50000
125.	Ociateship For Research Excellence (TARE)	1 year	SERB	1830000	275000
126.	Catalyzed New Cross Coupling Reactions Via C-H Bond Activation And Metallacycle Formations	1 year	DST -Inspire		1467595
				Total	124588756

## G. PATENTS

**SRM Institute of Science and Technology holds Eight Patents which are:**

1. “Herbal formulation for the prevention and management of Type-2 diabetes mellitus and vascular complications associated with diabetes” in the name of Registrar with the patent application no. 1708/CHE/2010A dated 17/6/2011 published on 14/07/2012..P.Dubey,Aruna Agarwal, Nirubama Dubey, Rajesh Dubey, Samathanam Mercy Deberah
2. “Herbal formulation advocated for the prevention and management of coronary heart disease”, in the name of Registrar with patent application no. 2270/CHE/2010A dated 09/08/2011 published on 09/02/2012.G.P.Dubey,Aruna Agarwal, Nirubama Dubey, Shilpra Dubey, Rajesh Dubey, Samathanam Mercy Deberah.
3. “Role of an herbal formulation in the prevention and management of age related neurodegenerative disorders with special reference to senile dementia”, in the name of Registrar with patent application no. 13/206,298 dated 09/08/2011 published on 09/02/2012. G.P.Dubey,Aruna Agarwal, Nirubama Dubey, Shilpra Dubey, Rajesh Dubey, Samathanam Mercy Deberah
4. “Plant based formulation for the prevention and management of metabolic syndrome by a herbal formulation through its adiponectin enhancing property”, in the name of Registrar with patent application no. 14/469,272 dated 25/08/2014 published on 25/02/2016. G.P.Dubey, M. Ponnaivaikko, Aruna Agarwal, Nirubama Dubey, Shilpra Dubey.
5. “System and method for comparing universities based on their university model graphs”, in the name of Registrar with patent application no. 3492/CHE/2010 dated 13/10/2010 published on 01/10/2013. Sridhar Varadarajan, Srividya Gopalan, and Preethy Iyer
6. “System and method for game state reduction”, in the name of Registrar with patent application no. 3672/CHE/2010 dated 13/1/2010 published on 01/02/2013. Sridhar Varadarajan and Amit Thawani.
7. “Development of thick film for sensing ethanol and acetone using PMMA and ammonium dihydrogen phosphate” with patent application no. 823/CHE/2011 dated 17.03.2011 published on 29.08.2017. Dr. P. Kamaraj and S.Devikala.
8. “System and method for what-if analysis of a university based on university model graph” with patent application no. 13/025,325 dated 11.02.2011 published on 03.05.2012. Sridhar Varadarajan, Srividya Gopalan, Preethy Iyer, and Amit Thawan

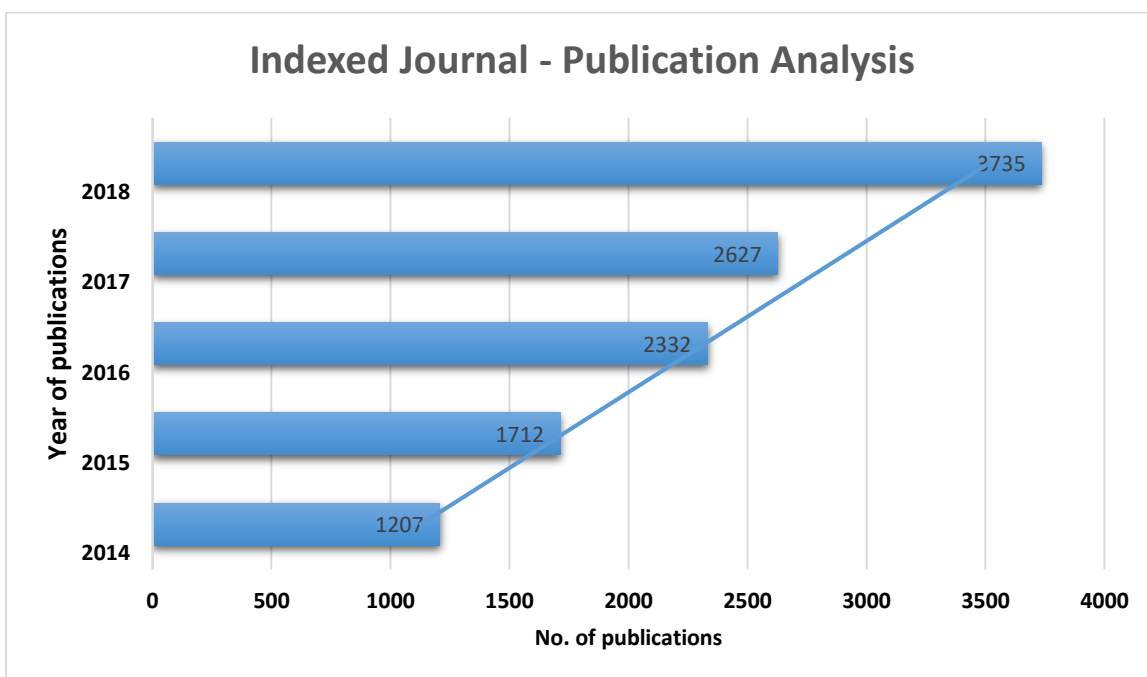
**Four Hundred and Sixty five filed patents are in various stages of processing. 156 published 8 granted**



## H. DETAILS OF RESEARCH PUBLICATIONS

Average impact factor	H-Index	Mean Citation index
2.915	78 (scopus) 56 (Web of Science)	3.91

### SRMIST – INDEXED JOURNAL PUBLICATIONS ANALYSIS



### Events Calendar 2018 - 2019 (For all Faculties)

International Events : 10  
 National Events : 54  
 Regional / Others : 31

Sl. No.	Date	Month	Department	Activity
1	29	June '18	English and Foreign Language	Workshop on Technology and English Language Teaching
2	02-06	July '18	EEE	Short Term Training Programme on "SMART GRID INSPIRED EMERGING TECHNOLOGIES"
3	19-21	July '18	Automobile	International Conference on Advances in Design Materials Manufacturing and Surface Engineering for Mobility
4	21	July '18	Civil	Workshop on PT-Analysis and Design by Adapt Soft and Utracon
5	26-27	July '18	Chemistry	National Workshop on Materials Characterization (NWMC 2018)
6	27-28	July '18	IT	National Workshop on Blockchain and its Application in Global Market

Sl. No.	Date	Month	Department	Activity
7	27-28	July '18	ECE	Workshop on Photonics and Photovoltaic Devices (WOPPD-18)
8	02-03	August '18	ECE	Workshop on Smart Wireless Technologies-2018 "A Perspective View on 5G Challenges and Opportunities"
9	03	August '18	E&I	E&I Techno Blog
10	06-09	August '18	Chemical	Workshop on Chemical Security Assesment
11	09	August '18	Mechatronics	Workshop on Mechatronics Defence and Aerospace
12	09-10	August '18	ECE	Workshop on Speech Signal Processing (WSSP '17)
13	10-11	August '18	ECE	Workshop on Advanced Antenna Designs and Applications
14	13-14	August '18	Software	Certification Course on Software Process Automation and Tools
15	13-14	August '18	CSE	National Workshop on Cloud Architecture and Cloud Services
16	16	August '18	Mechanical	Workshop on Experimental Vibration
17	16-17	August '18	CSE	5 <sup>th</sup> National Workshop on Advances in Positioning Navigation and Communication
18	17-18	August '18	ECE	TEKMUX 2K 18 (Hackathon and e-Learning for School Students)
19	19-23	August '18	E&I	National Level Workshop on IoT Process Industries
20	20-21	August '18	CSE	National Workshop on Internet Applications and Semantic Web Services
21	20-21	August '18	Biomedical	Workshop on Emerging Technologies in Dental Radiography
22	23-24	August '18	Mechatronics	Workshop on Development of Mechatronics System for Industrial Internet of Things
23	24	August '18	Automobile	Workshop on Friction Materials for Automotive Applications (FMAA-2019)
24	27-29	August '18	Biotechnology	Workshop on School Teachers in Advanced Molecular Biology Techniques
25	30-31	August '18	CSE	Workshop on Applications and Challenges for Biometrics Technology in IoT Environment
26	30 to 01	August '18 September '18	Biotechnology	Technical Symposium on RARIORA-2018 "The God Cells"
27	03-04	September '18	CSE	Workshop on Natural Language Processing and Machine Learning Using Python
28	05-08	September '18	E&T	Aaruush 2018
29	06-07	September '18	CSE	Workshop on Human Cognition and Emotion Adopting AI Technologies (HCEAIT18)
30	06-08	September '18	Chemical	Faculty Development Program on CFD with Chemical Engineering Applications
31	07	September '18	Mechatronics	Workshop on Recent Trends in Soft Computing
32	07	September '18	Mathematics	Students Symposium on IMF – 2018
33	08	September '18	Civil	Workshop on Testing on Geotextiles and Sustainable Concrete Marerials
34	11-15	September '18	Research Institute	International Workshop on Evolution of Electronic Structure Theory and Experimental Realization (EESTER-2018)
35	20-21	September '18	Software	National Workshop on Vehicular Ad hoc Networks and its Security
36	24-28	September '18	CSE	STTP on Cloud Orchestration Using SDN and Open Stack
37	25-26	September '18	Chemical	National Level Symposium on CHEMFLUX-2019

Sl. No.	Date	Month	Department	Activity
38	26-28	September '18	Biotechnology	International Conference on Immunology - Major Advances in Immunology of Human Diseases
39	27-28	September '18	Food Process	National Level Workshop on Innovations in Food Product Development
40	28-29	September '18	IT	SRM HACKATHON
41	04-05	October '18	CSE	National Workshop on Ethical Hacking
42	04-05	October '18	Software	Certification Course on Agile DevOps
43	08-12	October '18	CSE	Short Term Course on Enabling Deep Learning in IoT Applications using Python
44	08-12	October '18	Mechanical	STTP on Innovation in Materials Design and Manufacturing (IIMDM-2018)
45	11-12	October '18	Architecture & Interior Design	Workshop on Presentation Techniques
46	15-16	October '18	CSE	National Workshop on GIS
47	23-27	October '18	CSE	FDP on Cognitive Computing
48	25-26	October '18	EEE	National Workshop on Emerging Trends in Hybrid Electric Vehicles
49	29-30	October '18	Mechanical	Resurgence 1.0 National Level Students Symposium
50	30-04	October '18	ECE	STTP on VLSI Physical Design and Embedded IoT
51	02	November '18	Automobile	Seminar on Composite Materials for Automotive Applications (CMAA-2019)
52	09-10	November '18	Mathematics	STTP on Fuzzy Sets and its Applications
53	12-16	November '18	Chemical	STTP on Recent Advances in Industrial Pollution Control
54	13	November '18	Research Institute	One Day Workshop on Water and Air Research Initiative for Societal Health (WaARISH)
55	15-16	November '18	Biotechnology	Workshop for Medical Practitioners in Molecular Diagnostic Techniques
56	19-23	November '18	Civil	FDP on Practical Training on Geosynthetics and Building Materials
57	29-30	November '18	Mechanical	Workshop on Recent Developments in Metal Forming and its Research Aspects
58	07-08	December '18	Biomedical	Workshop on Emerging Trends in Biosensor
59	13-14	December '18	Mechanical	Workshop on Recent Trends in Engineering Optimization
60	17-19	December '18	Research Institute	National Conference on Electron Spectroscopy and Electronic Structure
61	27-31	December '18	Physics and Nanotechnology	DST-INSPIRE Science Camp
62	07-10	January '19	IT	International Conference on Next Generation - Data Sciences and Applications (ICONx:DSA-19)
63	11-12	January '19	Mathematics	National Conference on Mathematical Techniques and its Applications (NCMTA – 2019)
64	24-25	January '19	Chemical	National Conference on Innovative and Integrated Approaches Towards Pollution Abatement
65	24-25	January '19	IT	Workshop on Foundations of Virtualization
66	24-25	January '19	CSE	National Workshop on Emerging Trends in High Performance Computing
67	24-25	January '19	Genetic	National Conference on Plant Genomics
68	25	January '19	Mechatronics	Workshop on Power Converters for Mechatronics
69	28-31	January '19	Physics and Nanotechnology	International Conference on Nanoscience and Nanotechnology (ICONN-2019)
70	05-06	February '19	CSE	Workshop on Smart Communication Technologies

Sl. No.	Date	Month	Department	Activity
71	06-10	February '19	Software	STTP on Deep Learning and its Application in NLP, Image and Video Analysis with Hands on Session
72	07-08	February '19	IT	Workshop on Network Protocols and Programming
73	07-08	February '19	Mechanical	Workshop on Design of Experiments (DOE)
74	09	February '19	Civil	Practical Workshop on Soil Reinforcement and High Strength Concrete Materials
75	11-12	February '19	Chemical	Workshop on Chemical Process Simulation Using Aspen Plus
76	13-15	February '19	Chemistry	3 <sup>rd</sup> International Conference on Recent Advances in Material Chemistry (ICRAMC 2019)
77	14-15	February '19	Food Process	National Conference on Indian Traditional and Functional Foods 2019
78	14-16	February '19	English and Foreign Language	International Conference on English Language and Literature
79	15	February '19	Mathematics	Students Symposium on EMF – 2019
80	16	February '19	Civil	One Day World Record Mega Training
81	21-22	February '19	E&I	Workshop on Training MEMS Software
82	21-22	February '19	Architecture & Interior Design	National Conference on Structural Concepts in Architecture
83	26-27	February '19	CSE	Hands on Training on Pentesting and Exploiting Network Protocols
84	28	February '19	Research Institute	Research Day
85	02-03	March '19	Mathematics	Workshop on Applications of Mathematics in Engineering
86	11-15	March '19	CSE	International Conference on Internet of Things (ICIT-2019)
87	15	March '19	Mechatronics	Workshop on Modelling of SM Art
88	16	March '19	Civil	Workshop on Construction Management Techniques
89	17	March '19	ECE	TEDX-SRM
90	28-29	March '19	Biomedical	National Conference on Advances and Challenges in Biomedical and Health Informatics Research (ICACBHIR-2019)
91	01-02	April '19	ECE	Technical Festival on Arduino Day 2019
92	05	April '19	Automobile	Seminar on Mobility Technology Trends and Challenges (MTTC-2019)
93	11-13	April '19	Software	International Conference Artificial intelligence and Evolutionary Computational in Engineering Systems
94	25-26	April '19	EEE	National Conference on Power, Circuit and Sustainable Energy Systems
95	16-18	May '19	Automobile	International Conference on Exergy, Energy and Environment Symposium

## **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.

<b>Impact factor</b>	<b>Cash incentives in Rs.</b>
>20.00	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
- Nodal officer for ARIIA

#### **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](http://www.abet.org)) of Engineering / Computing Programs at Kattankulathur Campus
- IET Accreditation
- Rating by QS – Stars
- Ranking by NIRF
- Ranking by ARIIA
- 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)

SRM University 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 University. After the study period at a foreign university the students return to SRM University 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 University, the student will become eligible for the award of the degree.

The list of 244 students who have gone abroad in 2018-19 is furnished below

S.No.	Name	Registration No	Degree	Branch	Host University Applied
1.	Arnav Kandpal	RA1611004010838	B.Tech.	ECE	SKKU, South Korea
2.	Raagini Kallol Biswas	RA1511009010095	B.Tech.	Biotechnology	Uppsala University, Sweden
3.	Ruparoshini	RA1511014010115	B.Tech.	Genetic Engineering	Harvard Medical School, USA
4.	Ramil Arora	RA1511014010077	B.Tech.	Genetic Engineering	Harvard Medical School, USA
5.	Harini S	RA1511014010018	B.Tech.	Genetic Engineering	Harvard Medical School, USA
6.	Hayat Anu Ranjani	RA1511014010036	B.Tech.	Genetic Engineering	Harvard Medical School, USA
7.	Kalpana R	RA1511013010039	B.Tech.	Biomedical	Harvard Medical School, USA
8.	Anirudh Jairam	RA1511014010091	B.Tech.	Genetic Engineering	Harvard Medical School, USA
9.	Abhik Thapa	RA1511014010134	B.Tech.	Genetic Engineering	Harvard Medical School, USA
10.	Palash Chandravanshi	RA1511014010063	B.Tech.	Genetic Engineering	Harvard Medical School, USA
11.	Stuti Gupta	RA1511007010779	B.Tech.	ECE	SKKU, South Korea
12.	Gayatri Dutt	RA1611008010324	B.Tech.	IT	University of California, Berkeley
13.	Sejal Mohata	RA1611008010529	B.Tech.	IT	University of California, Berkeley
14.	Kamireddy Kalyan Reddy	RA1712002010012	M.Tech.	Civil Engg	University of Dundee
15.	Tanmay Agrawal	RA1611008010702	B.Tech.	IT	University of California, Berkeley

S.No.	Name	Registration No	Degree	Branch	Host University Applied
16.	Lakshay Gopalka	RA1511018010176	B.Tech.	Mechatronics	Tamkang University, Taiwan
17.	Tamogna Sarkar	RA1611017010068	B.Tech.	EIE	University of California, Berkeley
18.	Souradeep Das	RA1611003010728	B.Tech.	CSE	University of California, Berkeley
19.	Niladri Shekhar Dutt	RA1611003010868	B.Tech.	CSE	University of California, Berkeley
20.	Rajandeep Singh	RA1611003010950	B.Tech.	CSE	University of California, Berkeley
21.	Geethapriya V	RA1511023010007	B.Tech.	Nanotechnology	Harvard Medical School, USA
22.	Venkataramanan Mohandass	RA1712003010004	B.Tech.	Mechanical	University West, Sweden
23.	Karthik Deva R	RA1511023010014	B.Tech.	Nanotechnology	Flinders University, Australia
24.	Jerry Joy	RA1611003040029	B.Tech.	CSE	NTUT, Taiwan
25.	Karan Ganesh	RA1511020010012	B.Tech.	SWE	Teesside University, UK
26.	Kanika Saini	RA1511008010048	B.Tech.	IT	Teesside University, UK
27.	M Shakthivel	RA1611003040030	B.Tech.	CSE	Teesside University, UK
28.	Sagar Vakkala	RA1611003040145	B.Tech.	CSE	UC Davis, USA
29.	Swarna R	RA1611002040005	B.Tech.	Mechanical	Umea University
30.	Ashwin K Ashok	RA1511003010616	B.Tech.	CSE	Carnegie Mellon University, USA
31.	Asrayram G	RA1511002040045	B.Tech.	Mechanical	Teesside University, UK
32.	Venkataramanan R	RA1511002040002	B.Tech.	Mechanical	Teesside University, UK
33.	Senthil Kumar M	RA1611003040297	B.Tech.	CSE	UC Davis, USA
34.	Tharwin Kumar R	RA1511005010044	B.Tech.	EEE	Saxion University, Netherlands
35.	Srinidhi Babu	RA1511005010075	B.Tech.	EEE	Saxion University, Netherlands
36.	Ruthusree S	RA1511023010008	B.Tech.	Nanotechnology	NUS, Singapore
37.	K Saarwani	RA1511014010026	B.Tech.	Genetic Engineering	Cold Spring Harbour Lab, USA
38.	Dhanush Srikanth	RA1511014010039	B.Tech.	Genetic Engineering	Kansas State University, USA
39.	Emma Elizabeth	RA1511014010104	B.Tech.	Genetic Engineering	Ohio State University, USA
40.	Shahzad Saleem	RA1511014010067	B.Tech.	Genetic Engineering	Uppsala University, Sweden

S.No.	Name	Registration No	Degree	Branch	Host University Applied
41.	Rithvik Reddy	RA1511014010057	B.Tech.	Genetic Engineering	Uppsala University, Sweden
42.	Ganesh Hariharan Raj	RA1511014010051	B.Tech.	Genetic Engineering	University of Georgia, USA
43.	Vijay Selvam	RA1511014010011	B.Tech.	Genetic Engineering	University of Kansas, USA
44.	Vinoth S	RA1712024010006	M.Tech.	Genetic Engineering	University of Kansas, USA
45.	Drishti Jain	RA1511014010073	B.Tech.	Genetic Engineering	University of Oklahoma, USA
46.	Surya MK	RA1511014010105	B.Tech.	Genetic Engineering	University of Oklahoma, USA
47.	Anjana Yagnapriya Sridharan	RA1511014010010	B.Tech.	Genetic Engineering	University of Tulane, USA
48.	Rajarshi Ganguly	RA1511014010076	B.Tech.	Genetic Engineering	University of Utah, USA
49.	Jim Jacob	RA1511014010087	B.Tech.	Genetic Engineering	University of Utah, USA
50.	Aishwarya Aravamudhan	RA1511014010004	B.Tech.	Genetic Engineering	University of Utah, USA
51.	Mona Ruban	RA1511014010048	B.Tech.	Genetic Engineering	University of Vermont, USA
52.	Rithika Sankar	RA1511014010006	B.Tech.	Genetic Engineering	University of Washington, USA
53.	Adithya Achuthan KV	RA1511014010013	B.Tech.	Genetic Engineering	University of Washington, USA
54.	Susmitha Jaganathan	RA1511014010042	B.Tech.	Genetic Engineering	University of Washington, USA
55.	Logeshwaran Somasundaram	RA1712024010003	M.Tech.	Genetic Engineering	University of Washington, USA
56.	Veena Ramesh	RA1511014010080	B.Tech.	Genetic Engineering	Yale University, USA
57.	Anish Kumaran	RA1511014010021	B.Tech.	Genetic Engineering	University of Sussex, UK
58.	Naveen Krishna Kanagaraj	RA1511014010038	B.Tech.	Genetic Engineering	Karlsruhe Insti of Tech, Germany
59.	Ambuj Gore	RA1511014010061	B.Tech.	Genetic Engineering	Karlsruhe Insti of Tech, Germany
60.	Shatakshi Morchhale	RA1511014010106	B.Tech.	Genetic Engineering	Karlsruhe Insti of Tech, Germany
61.	Milash B	RA1511014010029	B.Tech.	Genetic Engineering	Universität Klinikum Jena, Germany
62.	Rushikesh Chitrasen Pawar	RA1511014010058	B.Tech.	Genetic Engineering	Swedish Univ of Agri Sci

S.No.	Name	Registration No	Degree	Branch	Host University Applied
63.	Aishwarya Balaji	RA1511014010028	B.Tech.	Genetic Engineering	Swedish Univ of Agri Sci
64.	Usha Vyshnavi Chidella	RA1511014010100	B.Tech.	Genetic Engineering	University of Padova, Italy
65.	Shruthi Venguidessane	RA1511014010009	B.Tech.	Genetic Engineering	NUS, Singapore
66.	Sree Priyanka Jeevanandan	RA1511014010031	B.Tech.	Genetic Engineering	NUS, Singapore
67.	Aishvaryaa Prabhu	RA1511014010065	B.Tech.	Genetic Engineering	NUS, Singapore
68.	Shree Pooja Sridharan	RA1511014010136	B.Tech.	Genetic Engineering	NUS, Singapore
69.	Akshara Athirala	RA1511014010046	B.Tech.	Genetic Engineering	NUS, Singapore
70.	MM Arjun	RA1511014010016	B.Tech.	Genetic Engineering	NTU, Singapore
71.	Sumit Roy	RA1511014010107	B.Tech.	Genetic Engineering	NUS, Singapore
72.	Merin Thomas	RA1511014010094	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
73.	Naveen Kumar	RA1511014010025	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
74.	Kavya Elumalai	RA1511014010085	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
75.	Subha Shree Pethaperumal	RA1511014010135	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
76.	Shimon Jude Swer	RA1511014010069	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
77.	Vani Tirumalasetty	RA1511014010015	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
78.	Manasapriya Manivannan	RA1511014010017	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
79.	Nivethitha Sampath Kumar Ilavenil	RA1511014010055	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
80.	Ahmad Moosa Vakil	RA1511014010128	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
81.	Soham Tatwawadi	RA1511014010126	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
82.	Sureka Jasmin Sureshkumar	RA1511014010054	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
83.	Jash Tejwani	RA1511007010126	M.Tech.	Chemical Engineering	University of Malaysia, Pahang

S.No.	Name	Registration No	Degree	Branch	Host University Applied
84.	Utkarsh Sharma	RA1611007010130	B.Tech.	Chemical Engineering	University of Malaysia, Pahang
85.	Robin Shibu Baby	RA1611007010119	B.Tech.	Chemical Engineering	University of Malaysia, Pahang
86.	Adithya Sridhar	RA1611007010086	B.Tech.	Chemical Engineering	University of Malaysia, Pahang
87.	Rasika	RA1511009010097	B.Tech.	Biotechnology	Uppsala University, Sweden
88.	Tirusha pareek	RA1511009010246	B.Tech.	Biotechnology	Uppsala University, Sweden
89.	Swetha Gopalakrishnan	RA1511023010012	B.Tech.	Nanotechnology	Flinders University, Australia
90.	Ranjitha R R	RA1511023010005	B.Tech.	Nanotechnology	Flinders University, Australia
91.	Keerthana Sunil Kumar	RA1731001010001	B.Sc.	Biotechnology	NUS, Singapore
92.	M Shruthi	RA1511009010027	B.Tech.	Biotechnology	University of Wisconsin, Madison
93.	Tirusha pareek	RA1511009010246	B.Tech.	Biotechnology	Uppsala University, Sweden
94.	Swetha Gopalakrishnan	RA1511023010012	B.Tech.	Nanotechnology	Flinders University, Australia
95.	Ranjitha R R	RA1511023010005	B.Tech.	Nanotechnology	Flinders University, Australia
96.	M Shruthi	RA1511009010027	B.Tech.	Biotechnology	University of Wisconsin, Madison
97.	Ishan Sharma	RA1611004010780	B.Tech.		BDANN
98.	Samanvya Tripathi	RA1611003010842	B.Tech.	CSE	BDANN
99.	Utkarsh Nagpal	RA1611003011023	B.Tech.	CSE	BDANN
100.	C V Krishna Rao	RA1511003010081	B.Tech.	CSE	BDANN
101.	Harshbir Singh	RA1511003010877	B.Tech.	CSE	IOT
102.	Arunima Tickoo	RA1611008010366	B.Tech.	IT	BDANN
103.	Harshinee Sriram	RA1611003010489	B.Tech.	IT	BDANN
104.	R. Sathyajith	RA1611003010126	B.Tech.	CSE	BDANN
105.	Nayanika Divakar	RA1611008010638	B.Tech.	IT	IOT
106.	Ankit Vidyanand Prabhu	RA1711003011480	B.Tech.	CSE	BDANN
107.	Rachit Garg	RA1711003030043	B.Tech.	CSE	IOT
108.	Satish Chandra Patnaik	RA1711003010721	B.Tech.	CSE	BDANN
109.	Diksha Bubna	RA1711003010840	B.Tech.	CSE	BDANN
110.	Parth Jain	RA1811003010826	B.Tech.	CSE	BDANN

S.No.	Name	Registration No	Degree	Branch	Host University Applied
111.	Abhinav Jagannath Venkata Nistala		B.Tech.	CSE	IOT
112.	S Athul Sriram	RA1611003010094	B.Tech.	CSE	IOT
113.	M. Shri Nithinn	RA1611003010102	B.Tech	CSE	IOT
114.	Sillathur Ramasamy Shruthi Vidya		B.Tech	CSE	BDANN
115.	Sanvinoth Pacham Sri Srinivasan	RA1611003010295	B.Tech.	CSE	BDANN
116.	Siddhant Tibrewal	RA1711003010378	B.Tech.	CSE	BDANN
117.	Amnaya Pradhan	RA1711003010294	B.Tech.	CSE	BDANN
118.	Avitrya Singh	RA1711003011007	B.Tech.	CSE	BDANN
119.	Ridhi Sipani	RA1711003010743	B.Tech.	CSE	BDANN
120.	Jayeshh Sharma	RA1511003010307	B.Tech.	CSE	BDANN
121.	Muhammad Ibrahim Faruqi	RA1511003010470	B.Tech.	CSE	BDANN
122.	Jeya Visshwak Jeyakumar	RA1611003010958	B.Tech.	CSE	BDANN
123.	Lekha K	RA1711003011490	B.Tech.	CSE	BDANN
124.	Sreevidhya Ravindran	RA1511003010194	B.Tech.	CSE	IOT
125.	Vivek Wilkins	RA1711003010854	B.Tech.	CSE	BDANN
126.	Abhishek Chander		B.Tech.		BDANN
127.	Ragul Krishna Periaswamy	RA1611003010918	B.Tech.	CSE	IOT
128.	Swastika Sengupta	RA1511004010139	B.Tech.	ECE	IOT
129.	Bhumika Mehta	RA1611004010847	B.Tech.	ECE	IOT
130.	Spandan Das	RA1411002010097	B.Tech.	Mechanical	University of Edinburgh, UK
131.	Saraansh Saxena	RA1411002010472	B.Tech.	Mechanical	University of Valencia, Spain
132.	Shubham Gupta	RA1411002010484	B.Tech.	Mechanical	University of Valencia, Spain
133.	Siddharth Surana	RA1411002010577	B.Tech.	Mechanical	Indorama, Thailand
134.	Shreyas Nagare	RA1411003010536	B.Tech.	CSE	Carnegie Mellon University, USA
135.	Anurag Maravi	RA1411003110538	B.Tech.	CSE	Carnegie Mellon University, USA
136.	Chirag Mahaveer Parmar	RA1411004010075	B.Tech.	ECE	UC Berkeley, USA
137.	Farhan Ahmed	RA1411004010088	B.Tech.	ECE	UC Berkeley, USA
138.	Sathyaram V	RA1411004010350	B.Tech.	ECE	Virginia Tech University

S.No.	Name	Registration No	Degree	Branch	Host University Applied
139.	Arundhishaan	RA1411005010006	B.Tech.	EEE	UC Berkeley, USA
140.	Abhilash Padhi	RA1411007010062	B.Tech.	Chemical	University of Malaysia, Pahang
141.	John Ninan	RA1411007010025	B.Tech.	Chemical Engineering	University of Malaysia, Pahang
142.	Cyril V Joseph	RA1411007010027	B.Tech.	Chemical Engineering	University of Malaysia, Pahang
143.	S Swathi Lakshmi	RA1411007010060	B.Tech.	Chemical Engineering	University of Malaysia, Pahang
144.	Bipradeep Maity	RA1411007010140	B.Tech.	Chemical Engineering	University of Malaysia, Pahang
145.	MS Anand	RA1411008010297	B.Tech.	IT	UC Berkeley, USA
146.	Mathangi L	RA1411009010008	B.Tech.	Biotechnology	Harvard Medical School, USA
147.	Shobana R	RA1411009010070	B.Tech.	Biotechnology	Universsity of Sherbrooke
148.	Anugna Addula	RA1411009010095	B.Tech.	Biotechnology	Harvard Medical School, USA
149.	Niraj Yadav	RA1411009010137	B.Tech.	Biotechnology	Harvard Medical School, USA
150.	Aditi Sharma	RA1411009010166	B.Tech.	Biotechnology	University of California, Davis, USA
151.	Jayanta Mondal	RA1411009010202	B.Tech.	Biotechnology	Harvard Medical School, USA
152.	Arushi Mithal	RA1411009010231	B.Tech.	Biotechnology	Harvard Medical School, USA
153.	Konduru Karthik	RA1411009010236	B.Tech.	Biotechnology	University College Cork, Ireland
154.	Swetha Ganesh	RA1411013010009	B.Tech.	Biomedical	University College Cork, Ireland
155.	Preethi Sangeetha K	RA1411013010027	B.Tech.	Biomedical	Harvard Medical School, USA
156.	Potluri Vaishnavi	RA1411013010049	B.Tech.	Biomedical	Harvard Medical School, USA
157.	M. Swetha	RA1411014010004	B.Tech.	Genetic Engineering	Kansas State University, USA
158.	Nandhakumar Srinivasan	RA1411014010005	B.Tech.	Genetic Engineering	Harvard Medical School, USA
159.	Athmaja V	RA1411014010012	B.Tech.	Genetic Engineering	National University of Singapore

S.No.	Name	Registration No	Degree	Branch	Host University Applied
160.	Amrish R	RA1411014010017	B.Tech.	Genetic Engineering	Karlsruhe Institute of Technology, Germany
161.	Gayathri G	RA1411014010028	B.Tech.	Genetic Engineering	University of Rochester, USA
162.	Rekha Suresh	RA1411014010029	b. tech.	Genetic Engineering	National University of Singapore
163.	Rajesh Kumar N	RA1411014010031	B.Tech.	Genetic Engineering	University of Bonn, Germany
164.	KR Akash Srivaths	RA1411014010033	B.Tech.	Genetic Engineering	Harvard Medical School, USA
165.	Mruthyunjay KS	RA1411014010050	B.Tech.	Genetic Engineering	University of Jyväskylä, Finland
166.	Sreelakshmi Chandrasekharan	RA1411014010070	B.Tech.	Genetic Engineering	Yale University, USA
167.	Maheswaran K	RA1411014010072	B.Tech.	Genetic Engineering	University of California, Davis, USA
168.	T.G. Nishanth	RA1411014010079	B.Tech.	Genetic Engineering	Umea University, Sweden
169.	deboshmita bhanja	RA1411014010080	B.Tech.	Genetic Engineering	University of Texas MD Anderson Cancer Center, USA
170.	Shikha Sebastian	RA1411014010087	B.Tech.	Genetic Engineering	Harvard Medical School, USA
171.	Sriranjani Manivasagam	RA1411014010093	B.Tech.	Genetic Engineering	University of Zurich, Switzerland
172.	Arunima Panda	RA1411014010097	B.Tech.	Genetic Engineering	Kansas University, USA
173.	Amritha N	RA1411014010100	B.Tech.	Genetic Engineering	Umea Plant Science Centre - Swedish University of Agricultural Science
174.	Ayushi Shukla	RA1411014010107	B.Tech.	Genetic Engineering	University of Utah, USA
175.	Sreeja Govindarajan	RA1411014010110	B.Tech.	Genetic Engineering	Harvard Medical School, USA
176.	Shubham Kale	RA1411014010129	B.Tech.	Genetic Engineering	Harvard Medical School, USA
177.	Ganapathy Raman Rakesh	RA1411018010018	B.Tech.	Mechatronics Engineering	University West, Sweden
178.	Ibani Kapur	RA1411023010002	B.Tech.	Nanotechnology	Harvard Medical School, USA
179.	Ashish Pravin Karle	RA1411023010017	B.Tech.	Nanotechnology	Harvard Medical School, USA

S.No.	Name	Registration No	Degree	Branch	Host University Applied
180.	Sairindhri Chakraborty	RA1511001010010	B.Tech.	Civil	University of California,Davis, USA
181.	Gorank Jadon	RA1511002010444	B.Tech.	Mechanical	UC Berkeley, USA
182.	Divya Ravilla	RA1511003010037	B.Tech.	CSE	University of California,Davis, USA
183.	Ayush Surana	RA1511003010195	B.Tech.	CSE	To be specified
184.	Abhivan Kannan	RA1511003010400	B.Tech.	CSE	UC Berkeley, USA
185.	Ayush Gaurav	RA1511003010423	B.Tech.	CSE	University of California,Davis, USA
186.	Sidharth Suresh	RA1511003010477	B.Tech.	CSE	UC Berkeley, USA
187.	Ashi Joshi	RA1511003010568	B.Tech.	CSE	MIT, USA
188.	Shreya Mondal	RA1511003010575	B.Tech.	CSE	UC Berkeley, USA
189.	Eshita Agarwal	RA1511003010918	B.Tech.	CSE	University of Wisconsin Madison, USA
190.	abhishek chattopadhyay	RA1511003020252	B.Tech.	cse	national taipei institute of technology
191.	Uma Sivakumar	RA1511008010505	B.Tech.	Information Technology	University of California, Davis, USA
192.	Pratishtha Singh	RA1511008020126	B.Tech.	Information Technology	Waseda University, Japan
193.	Yash Mahansaria	RA1511018010161	B.Tech.	Mechatronics	University of Western Sydney, Australia
194.	Neel Srivastava	RA1511018010191	B.Tech.	Mechatronics	University of Western Sydney, Australia
195.	Vishal Ved	RA1511019010101	B.Tech.	Aerospace	UC Berkeley, USA
196.	Karan Ganesh	RA1511020010012	B.Tech.	Software Engineering	University of California, Davis, USA
197.	Parvinder Kaur	RA1531001010005	B.Sc.	Biotechnology	University of Malaysia, Pahang
198.	E.V. Elansurya	RA1531001010064	B.Sc	Biotechnology	University of Malaysia, Pahang
199.	Sushree Sangita Parhi	RA1632001010018	M.Sc.	Biotechnology	University of Malaysia, Pahang
200.	Nilesh Matai	RA1611003010304	B.Tech.	CSE	UC Berkeley, USA
201.	Anshul Jain	RA1611003010356	B.Tech.	CSE	UC Berkeley, USA
202.	Ashit Gupta	RA1611004010823	B.Tech.	ECE	UC Berkeley, USA
203.	Avyay Sah	RA1611005010470	B.Tech.	EEE	UC Berkeley, USA
204.	Patel Anithbhai Sandeep	RA1611017010088	B.Tech.	EIE	UC Berkeley, USA
205.	Mukul Prashant Khadke	RA1611018010087	B.Tech.	Mechatronics	UC Berkeley, USA
206.	Aravindh RA	RA1612001020006	M.Tech.	Structural Engineering	University of Dundee

S.No.	Name	Registration No	Degree	Branch	Host University Applied
207.	Mohamed Ashiq Salman	RA1612001020013	M.Tech.	Structural Engineering	University of Dundee
208.	Mahak Samdaria	RA1612014010005	M.Tech.	Biotechnology	Harvard Medical School, USA
209.	Prasidhee V	RA1612024010004	M.Tech.	Genetic Engineering	Monash University, Australia
210.	Shermila N Kumar	RA1632001010002	M.Sc.	Biotechnology	Uppsala University, Sweden
211.	Suparno Bhatta(Internship)	RA1711003010172	B.Tech.	CSE	University of British Columbia
212.	S Karthik Balaji	RA1411013010021	B.Tech.	Biomedical	Tzu Chi University, Taiwan
213.	N Keerthana	RA1411014010039	B.Tech.	Genetic Engineering	University of Washington, Seattle, USA
214.	Shashikant Gupta	RA1612024010007	M.Tech.	Genetic Engineering	Texas Heart Institute, Houston, USA
215.	PG Aishwarya	RA1612024010010	M.Tech.	Genetic Engineering	University of Kansas Medical Centre
216.	Infencia X	RA1612024010002	M.Tech.	Genetic Engineering	University of Kansas Medical Centre
217.	Milan Bhusal	RA1411014010163	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
218.	Bijaya Siwakoti	RA1411014010162	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
219.	Syed Nazmul Huda	RA1411014010120	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
220.	Deepesh Upadhyay	RA1612029020008	M.Tech.	Telecommunication	NCTU., Taiwan
221.	Swapnil Purwar	RA1511002010653	B.Tech.	Mechanical	NCTU., Taiwan
222.	Surya E	RA1632006010001	M.Sc.	Physics	NCTU., Taiwan
223.	Madhurima Mukherjee	RA1712005010007	M.Tech.	CSE	NCTU., Taiwan
224.	Malavika S	RA1411014010030	M.Tech.	Genetic Engineering	National University of Singapore
225.	Maanasa Gopalakrishnan	RA1411007010010	B.Tech.	Chemical Engineering	National University of Singapore
226.	Rijo Joy	RA1411014010040	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
227.	Aayush Kumar J V S	RA1611008010039	B.Tech.	IT	National Kaohsiung Normal University, Taiwan

S.No.	Name	Registration No	Degree	Branch	Host University Applied
228.	Apoorv Saxena	RA1611008010253	B.Tech.	IT	National Kaohsiung Normal University, Taiwan
229.	Sejal Mohata	RA1611008010527	B.Tech.	IT	National Kaohsiung Normal University, Taiwan
230.	Arvind Sreenivas	RA1611008010332	B.Tech.	IT	National Kaohsiung Normal University, Taiwan
231.	Dev Karan Singh	RA1611008010064	B.Tech.	IT	National Kaohsiung Normal University, Taiwan
232.	Swapnil Sharma	RA1611004010639	B.Tech.	ECE	National Kaohsiung Normal University, Taiwan
233.	Divij Singh Bankal	RA1611001010193	B.Tech.	Civil Engineering	National Kaohsiung Normal University, Taiwan
234.	Sagar Radhakrishnan	RA1611018010059	B.Tech.	Mechatronics	National Kaohsiung Normal University, Taiwan
235.	Sanjay Kumar S	RA1611003010282	B.Tech.	CSE	National Kaohsiung Normal University, Taiwan
236.	Steven Wang Zhi Ming	RA1531241010195	BCA	Computer Applications	National Kaohsiung Normal University, Taiwan
237.	Arnav Kandpal	RA1611004010838	B.Tech.	ECE	National Kaohsiung Normal University, Taiwan
238.	Gayetre M	RA1411013010032	B.Tech.	Biomedical	Uppsala University, Sweden
239.	Rajit Shekhar Roy	RA14110140100089	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
240.	K Vignesh	RA1411014010106	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
241.	K Dharini	RA1411014010078	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
242.	Shreenidhi R	RA1411014010073	b.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
243.	G. Nivetha	RA1411023010006	B.Tech.	Nanotechnology	GNS Science, Newzealand

S.No.	Name	Registration No	Degree	Branch	Host University Applied
244.	Shally Saini	RA1612024010003	B.Tech.	Genetic Engineering	University of Washington, Seattle, USA
245.	Nair Ashish Dinesh	RA1411014010069	B.Tech.	Genetic Engineering	University of Washington, Seattle, USA
246.	Sakthi Narayanan P	RA1411014010008	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
247.	Uthvag S	RA1411013010093	B.Tech.	Biomedical	University of Twente, Netherlands
248.	Amit Gourav Gosh	RA1411014010052	B.Tech.	Genetic Engineering	NTU, Singapore
249.	Leel Vinod B	RA1411003010300	B.Tech.	CSE	National Formosa University, Taiwan
250.	Priyanka V	RA1411014010160	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
251.	Kanchana S	RA1411014010161	B.Tech.	Genetic Engineering	Tzu Chi University, Taiwan
252.	Deepika MC	RA1411014010056	B.Tech.	Genetic Engineering	Harvard Medical School, USA
253.	V Sudharsan	RA1411014010088	B.Tech.	Genetic Engineering	Karlsruhe Institute of Technology, Germany
254.	Mahalakshmi D	RA1411014010091	B.Tech.	Genetic Engineering	University of Fribourg, Switzerland
255.	Malhar Desai	RA1411014010126	B.Tech.	Genetic Engineering	Umea University, Sweden
256.	R Deepthi	RA1411014010002	B.Tech.	Genetic Engineering	University of Texas MD Anderson Cancer Center, USA
257.	Shreyashi Mitra	RA1632001010014	M.Sc.	Biotechnology	University of Malaysia, Pahang
258.	Badrinaathan J	RA1612039010009	M.Tech.	Big Data Analytics	NEC, Japan
259.	Karthick D	RA1612039010003	M.Tech.	Big Data Analytics	NEC, Japan
<b>FALL 2018</b>					
260.	Gaurav Chandra	RA1611003010360	B.Tech.	CSE	MIT, USA
261.	Arindam Das	RA1611003010699	B.Tech.	CSE	MIT, USA
262.	Krishnakumar Aparna	RA1611003010753	B.Tech.	CSE	MIT, USA
263.	Apoorv Rastogi	RA1611003011236	B.Tech.	CSE	SKKU, South Korea
264.	Priyum Agrawal	RA1611003011264	B.Tech.	CSE	SKKU, South Korea
265.	Siddhant Purohit	RA1611003020830	B.Tech.	CSE	University Of California, Davis
266.	Karthik Ganeshram	RA1611004010065	B.Tech.	ECE	UC Davis, USA

S.No.	Name	Registration No	Degree	Branch	Host University Applied
267.	Sree Harsha Nelaturu	RA1611004010747	B.Tech.	ECE	MIT, USA
268.	Divyansh Mansukhani	RA1611004010939	B.Tech.	ECE	MIT, USA
269.	Nikhil Jha	RA1611008010240	B.Tech.	Information Technology	SKKU, South Korea
270.	Anmol Gupta	RA1611008010364	B.Tech.	Information Technology	SKKU, South Korea
271.	Niyati Nikhil Savur	RA1611014010097	B.Tech.	Genetic Engineering	University of California, Davis
272.	Pranay H Jain	RA1611018010014	B.Tech.	Mechatronics	University of Western Sydney, Australia
273.	Upasana Prasad	RA1611020010090	B.Tech.	Software Engineering	University of California, Davis
274.	Ballori Ghosh	RA1611020010121	B.Tech.	Software Engineering	MIT, USA
275.	Harsh Sonthalia	RA1611020010129	B.Tech.	Software Engineering	MIT, USA
276.	Arthy Sweetha Raj	RA1712017010006	M.Tech.	Robotics	University West, Sweden
277.	R Harivatsa	RA1651001020020	BBA	BBA	HAN University, Netherlands
278.	Ankur Agarwal	RA1511003010064	B.Tech.	CSE	Harvard Medical School, USA
279.	Prishruit Punia	RA1511003010754	B.Tech.	CSE	Harvard Medical School, USA
280.	Tamal Saha	RA1511023010015	B.Tech.	Nanotechnology	Shizuoka University, Japan
281.	Simran Malik	RA1511023010013	B.Tech.	Nanotechnology	NTU, Singapore
282.	Mane Archa Subhash	RA1631003010089	B.Sc.	Hotel & Catering Mgmt.	Asia University
283.	Anirudh Venkatesh	RA1631003010184	B.Sc.	Hotel & Catering Mgmt.	Asia University
284.	Akshaya J M	NC30117006	B.Sc.	Hotel & Catering Mgmt.	Asia University
285.	Yadav Ajinkya Satish	RA1631003010181	B.Sc.	Hotel & Catering Mgmt.	Asia University
286.	Puru Sharma	RA1511003010404	B.Tech.	CSE	Asia University
287.	Sanyam Bhutani	RA1511003010443	B.Tech.	CSE	Asia University
288.	Hussain Poonawala	RA1511003010459	B.Tech.	CSE	Asia University
289.	Niladri Shekhar Dutt	RA1611003010868	B.Tech.	CSE	Asia University
290.	Tanuj Raj	RA1511003010240	B.Tech.	CSE	Asia University
291.	Thoudam Vivekananda Singh	RA1511003010835	B.Tech.	CSE	Asia University

S.No.	Name	Registration No	Degree	Branch	Host University Applied
292.	Hardik Ajmani	RA1611003010248	B.Tech.	CSE	Asia University
293.	Shivam Bajaj	RA1611003010070	B.Tech.	CSE	Asia University
294.	Siddharth Balaji Mahalingam	RA1611003010014	B.Tech.	CSE	Asia University
295.	Asthana Dhairya Sharad	RA1611003010474	B.Tech.	CSE	Asia University
296.	Ashwin Subramanian	RA1711004010593	B.Tech.	ECE	Asia University
297.	Govardhanan I	RA1711004010595	B.Tech.	ECE	Asia University
298.	Jaikishan S	RA1752001010336	B.Tech.	MBA	Asia University
299.	Kshitij Vijayakumar	RA1752001010328	B.Tech.	MBA	Asia University
300.	R. Navanita Krishnan	RA1752001010346	B.Tech.	MBA	Asia University
301.	Rakesh .R	RA1752001010204	B.Tech.	MBA	Asia University
302.	Rownak E Jannat	RA1752001010341	B.Tech.	MBA	Asia University
303.	Naman Jain	RA1411009010251	B.Tech.	BIO TECH	Taipei Medical University, Taiwan
304.	Anshila Raina	RA1511008010434	B.Tech.	IT	Taipei Medical University, Taiwan
305.	Shubhangani Batra	RA1511013010055	B.Tech.	Biomedical	Taipei Medical University, Taiwan
306.	Vijetha Karen Kitchley	RA1511013010058	B.Tech.	Biomedical	Taipei Medical University, Taiwan
307.	S Santhosh Venkateswaran	RA1611020010002	B.Tech.	SWE	Taipei Medical University, Taiwan
308.	Sathyajith	RA1611003010126	B.Tech.	CSE	Taipei Medical University, Taiwan
309.	Swastik Banerjee	RA1711008010239	B.Tech.	IT	Tel Aviv
310.	Maharsh Hetal Gheewala	RA1511008010488	B.Tech.	IT	Tel Aviv
311.	Harsh Hari	RA1611019010116	B.Tech.	Aerospace	National Formosa University, Taiwan
312.	Kavya Venkateshwaran	RA1611019010042	B.Tech.	Aerospace	National Formosa University, Taiwan
313.	Nimisha Jadhao	RA1711019010058	B.Tech.	Aerospace	National Formosa University, Taiwan
314.	Nishchay Shailesh Sadrani	RA1711019010036	B.Tech.	Aerospace	National Formosa University, Taiwan
315.	Tarun Nukala	RA1711019010076	B.Tech.	Aerospace	National Formosa University, Taiwan
316.	Spandan Das	RA1511003010571	B.Tech.	CSE	NUS, [GAIP]
317.	N Kaushik	RA1511003010147	B.Tech.	CSE	NUS, [GAIP]
318.	Anjali Dhingra	RA1611003010188	B.Tech.	CSE	NUS, [GAIP]

S.No.	Name	Registration No	Degree	Branch	Host University Applied
319.	Astha Gupta	RA1611003010228	B.Tech.	CSE	NUS, [GAIP]
320.	Hitarth N Pandey	RA1511003010433	B.Tech.	CSE	NUS, [GAIP]
321.	S Arvind	RA1611003010415	B.Tech.	CSE	NUS, [GAIP]
322.	Simran Singh Gulati	RA1511008010531	B.Tech.	IT	NUS, [GAIP]
323.	Ankit Sahu	RA1611020010095	B.Tech.	SWE	NUS, [GAIP]
324.	Pujan Agarwal	RA1611003010738	B.Tech.	CSE	NUS, [GAIP]
325.	Lucky Mohanty	RA1511003010285	B.Tech.	CSE	NUS, [GAIP]
326.	C N S V S Ravi Teja	RA1511003010874	B.Tech.	CSE	NUS, [GAIP]
327.	Puru Sharma	RA1511003010404	B.Tech.	CSE	NUS, [GAIP]
328.	Vaidya Rahul	RA1511003010149	B.Tech.	CSE	NUS, [GAIP]
329.	Ankur Garg	RA1511003010479	B.Tech.	CSE	NUS, [GAIP]
330.	Chavi Garg	RA1611003010012	B.Tech.	CSE	NUS, [GAIP]
331.	Gautham Venkataraman	RA1611003010010	B.Tech.	CSE	NUS, [GAIP]
332.	Paras Sibal	RA1611020010055	B.Tech.	SWE	NUS, [GAIP]
333.	Abhinav Saurabh	RA1611003011176	B.Tech.	CSE	NUS, [GAIP]
334.	Kunal Gorawat	RA1611003010655	B.Tech.	CSE	NUS, [GAIP]
335.	Shubhangi Wadhawan	RA1511020010219	B.Tech.	SWE	NUS, [GAIP]
336.	Shiwani Joshi	RA1511003010387	B.Tech.	CSE	NUS, [GAIP]
337.	Prakhar Dixit	RA1511003010592	B.Tech.	CSE	NUS, [GAIP]
338.	Varun Seth	RA1611003010744	B.Tech.	CSE	NUS, [GAIP]
339.	Lavi Samuel Rao	RA1511003010363	B.Tech.	CSE	NUS, [GAIP]
340.	Naveen Venkatesh K	RA1511003010446	B.Tech.	CSE	NUS, [GAIP]
341.	Shreya Palit	RA1511003010349	B.Tech.	CSE	NUS, [GAIP]
342.	Mayank Abhay Gharpure	RA1511003010055	B.Tech.	CSE	NUS, [GAIP]
343.	Shreyansh Goushal	RA1511003010649	B.Tech.	CSE	NUS, [GAIP]
344.	Ayush Gaurav	RA1511003010423	B.Tech.	CSE	NUS, [GAIP]
345.	Payal Deora	RA1511003010551	B.Tech.	CSE	NUS, [GAIP]
346.	Ashi Joshi	RA1511003010568	B.Tech.	CSE	NUS, [GAIP]
347.	Mohit Karangiya	RA1511003010432	B.Tech.	CSE	NUS, [GAIP]
348.	Rishabh Narayan	RA1611004010228	B.Tech.	ECE	NUS, [GAIP]
349.	Adabala Kumar Sri Chandra Bhaskar	RA1511003010959	B.Tech.	CSE	NUS, [GAIP]
350.	Rohit Nair.S	RA1511003010168	B.Tech.	CSE	NUS, [GAIP]
351.	Yash Prakash	RA1611003010541	B.Tech.	CSE	NUS, [GAIP]
352.	Abhay Tyagi	RA1511020010111	B.Tech.	SWE	NUS, [GAIP]
353.	Likhitha Reddy	RA1611003011278	B.Tech.	CSE	NUS, [GAIP]
354.	Sriram Vijendran	RA1611004010105	B.Tech.	ECE	NUS, [GAIP]
355.	Hritik Rao	RA1611003010365	B.Tech.	CSE	NUS, [GAIP]

S.No.	Name	Registration No	Degree	Branch	Host University Applied
356.	Shashank Mulugu Srinivas	RA1511003010188	B.Tech.	CSE	NUS, [GAIP]
357.	Vignesh Karthikeyan	RA1511003010190	B.Tech.	CSE	NUS, [GAIP]
358.	Suparno Bhatta	RA1711003010172	B.Tech.	CSE	University of British Columbia, Canada
359.	Singh Aditi	RA1611009010168	B.Tech.	BIOTEC	University of British Columbia, Canada
360.	Mr. Sri Harsha	SRM AP	B.Tech.	CSE	WSEN 2018, Japan
361.	Mr. Wumbila Adam	SRM AP	B.Tech.	MECH.	WSEN 2018, Japan
362.	Mr. Sashikanth Reddy	SRM AP	B.Tech.	CSE	WSEN 2018, Japan
363.	Nishanth S	RA1634002010026	Diploma	Hotel Mgmt. & Catering Technology	Asia University
364.	Varun Baburaj	RA1734002010078	Diploma	Hotel Mgmt. & Catering Technology	Asia University
365.	Amlan Patnaik	RA1734002010058	Diploma	Hotel Mgmt. & Catering Technology	Asia University
366.	Rahul Das	RA1731003010158	B.Sc.	Hotel & Catering Mgmt.	Asia University
367.	Vaishnav K P	RA1734002010053	Diploma	Hotel Mgmt. & Catering Technology	Asia University
368.	Hemendra Lal	RA1631003010144	Diploma	Hotel Mgmt. & Catering Technology	Asia University
369.	Tanmoy Ghosh	RA1731003010101	Diploma	Hotel Mgmt. & Catering Technology	Asia University
370.	Hariharan Subramanian S	RA1511008010021	Diploma	Hotel Mgmt. & Catering Technology	Asia University
371.	Ajit Sundares U	RA1511008010055	Diploma	Hotel Mgmt. & Catering Technology	Asia University
372.	V Pavan Kailash Sreevatsan	RA1511008010057	B.Tech.	Information Technology	Asia University
373.	Gutha Sumith Reddy	RA1511008010363	B.Tech.	Information Technology	Asia University
374.	Ashik Khaleel	RA1511003010388	B.Tech.	CSE	Asia University

## 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

Tecnológico de Monterrey (ITESM)
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##### Canada

Queens University, Ontario	University of Toronto	Dalhousie University
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##### UK

University of Warwick	Lancaster University	Queen Mary University of London
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
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**Netherlands**

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

IMI
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**Italy**

ALMA
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**West Africa**

All Nations University
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**UAE**

Dubai University
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**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 Institute of Science and Technology to be the Centre of Excellence for Industrial Research in India**

### **Mission**

To make SRM Institute of Science and Technology, a pivotal node in Industrial Research, Consultancy, Continuing Education for Industry Preamble

SRM Institute of Science and Technology 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 SRM IST**

**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 SRM IST**

- 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 Industries - 61

Sl. No	Campus	Faculty	Department	MoU with - Name of Industry/ Institute	Location	State in India	Area of collaborations covered - Research/ academic/ training/ lab/ Any other (Specify)	Year of MoU signed
1	KTR	ET	Civil	Satyukt Analytics Ltd	Bengaluru	Karnataka	Research/training/internships/workshops	2018-2019
2	KTR	ET	CSE	MITOSIS	Chennai	Tamil Nadu	Internship And Product Development	30-1-2019
3	KTR	ET	CSE	Virtusa	Chennai	Tamil Nadu	Academic-M.Tech Cloud Computing program/Training and Internship and Placements/Lab	14-03-2019
4	KTR	ET	ECE	FICONNET	Pollachi	Tamil Nadu	Lab	2018-2019
5	VDP	ET	ECE	Nokia Solutions and Networks Ltd	Oragadam, Chennai	Tamil Nadu	Research / Training / Lab / Competitions / Project / Internship	03-04-2019
6	VDP	ET	Mechanical	Barola Technologies	Chennai	Tamil Nadu	Knowledge Sharing, Training	2018 - 2019
7	VDP	ET	Mechanical	Western Thomson (India) Limited	Chennai	Tamil Nadu	Knowledge Sharing, Training, Credit Course	2018 - 2019
8	VDP	ET	Mechanical	Actif Automobiles Pvt Limited	Chennai	Tamil Nadu	Knowledge Sharing, Training, Technical Support	2018 - 2019
9	KTR	ET	EIE	NI Systems (India) Pvt Ltd.	Bangalore	Tamil Nadu	Lab, CLAD exam, Certificate courses for students & faculty/ Industry run lab	2012- till date
10	KTR	ET	EIE	IISc, INUP, NPMAS	Bangalore	Tamil Nadu	Lab/ Research work	2009- till date
11	KTR	ET	SRM IST	Sari Mutiara University	Medan	-	Research / Academic	2018 -2019
12	KTR	ET	IT	Ficonet Lab	Coimbatore	Tamil Nadu	550	2018-2019
13	KTR	ET	IT	One97 Communications Limited	Noida	Uttar Pradesh	-	2018-2019
14	KTR	ET	IT	Corporate Gurukul	#14-94 The central	-	-	2018-2019

Sl. No	Campus	Faculty	Department	MoU with - Name of Industry/ Institute	Location	State in India	Area of collaborations covered - Research/ academic/ training/ lab/ Any other (Specify)	Year of MoU signed
15	KTR	ET	Mechanical	Gheorghe Asachi Technical University of IASI	Tuisai	-	Mutal exchange of academics, faculty and students	2018-2019
16	KTR	ET	Mechanical	Butterfly	Chennai	Tamil Nadu	Mutal exchange of academics, faculty and students projects	2018-2019
17	KTR	ET	Mechanical	Butterfly	Chennai	Tamil Nadu	Mutal exchange of academics, faculty and students projects	2018-2019
18	KTR	ET	Mechanical	Bharat Forge Limited	Pune	Maharashtra	NDA for students project fund	2018-2019
19	KTR	ET	-	Teeside University	-	-	Academic	2018
20	KTR	ET	Chemistry	Universite Paris Est, Marne la Vallee	Paris	-	Academic and Research	2019
21	KTR	ET	EFL	Yunnan Minzu University	China	-	Academic/Training	29-Mar-19
22	KTR	ET	EFL	TCS & Cambridge	India	-	Training	October 2018
23	KTR	ET	Physics and Nano technology	Space Physics Laboratory, Vikram Sarabhai Space Centre, Indian Space Research Organization	Thiruvananthapuram	Kerala	Research (Atmospheric Aerosols)	2018-19
24	KTR	ET	Physics and Nano technology	CSIR-National Aerospace Laboratories	Bangalore	Karnataka	Research (High Entropy alloy for thermal barrier coating)	2018-19
25	KTR	ET	Physics and Nano technology	Flinders University	-	-	-	2018-19
26	KTR	FSH	Commerce	Institute of Management Accountant	United States of America	-	Academic	Mar-19
27	KTR	FSH	Commerce	Miles Education	India	-	Academic	Mar-19
28	KTR	FSH	Commerce	Wiley Publication	India	-	Academic	Mar-19
29	KTR	CENR	CENR	Indira Gandhi Center for Atomic Research (IGCAR)	Kalpakkam	Tamil Nadu	Ecological Studies at Kalpakkam Coastal Waters with Special Emphasis on Phytoplankton, Zooplankton, Benthic Organisms, and Bacterial diversity	2018 - 2020
30	KTR	CENR	CENR	SynkroMax Biotech Pvt. Ltd. & SRM University	Chennai	Tamil Nadu	Industrial Projects, In-plant Training, Sharing of Facilities, Placement, Short-Term Training Programmes, Enrolling for Doctoral Degree (Ph.D.) Programmes, Consultancy, Exchange of Knowledge, Industrial Visits, Joint R & D Projects, Joint Conferences / Workshops / Seminars	2014 - 2019

Sl. No	Campus	Faculty	Department	MoU with - Name of Industry/ Institute	Location	State in India	Area of collaborations covered - Research/ academic/ training/ lab/ Any other (Specify)	Year of MoU signed
31	KTR	IIISM	DRVE	Bogar Laboratories	East Godavari	Andhra Pradesh	Produts, Patents & Commercialization	2017-2019 (27-05-2019)
32	KTR	IIISM	DRVE	AEON Formulations	Chennai	Tamil Nadu	Clinical Trials	2018-19 (23-11-2018)
33	KTR	IIISM	DRVE	National University of Singapore	Singapore	-	Drug Discovery	2018-2019 (18-04-2018)
34	KTR	IIISM	DRVE	APEX Laboratories Pvt Ltd	Chennai	Tamil Nadu	Clinical Research, Formulation Development	2018-19 (01.07.2018-30.06.2019)
35	KTR	IIISM	DRVE	Biophore India Pharmaceuticals Pvt Ltd	Chennai	Tamil Nadu	Drug Discovery- Synthetic, Natural & Medicinal Chemistry	2018-2019 (31-08-2019)
36	KTR	Medicine	Microbiology	Hi Tech Diagnostics Centre,	Purasawalkam Chennai - 600084	Tamil Nadu	LAB	2017 - 2019
37	KTR	Medicine	Microbiology	National AIDS Control Program	Kancheepuram District Tamilnadu	Tamil Nadu	LAB	2017 - 2019
38	KTR	Medicine	Microbiology	Revised National Tuberculosis Control Program	Kancheepuram District Tamilnadu	Tamil Nadu	LAB	2017 - 2019
39	KTR	Medicine	Community Medicine	University of New South Wales	Sydney, Australia	-	Research & training	signed in 2015 and continues upto 2020
40	KTR	Medicine	Community Medicine	University of New South Wales	Sydney, Australia	-	Research & training	signed in 2015 and continues upto 2020
41	KTR	Medicine	Community Medicine	Tamil Nadu health Systems Project	Vellore	Tamil Nadu	Service & research	2018 - 2019
42	KTR	Medicine	Community Medicine	NVR Associates & MOHFW, GOI	Chennai	Tamil Nadu	National health resource repository	2018 - 2019
43	KTR	Medicine	Ophthalmology	DBCS	Kanchipuram	Tamil Nadu	District Blindness Control	11/12/2017 - 10/12/2019
44	KTR	Medicine	Clinical Psychology	Cheshire Homes India	CHENNAI	Tamil Nadu	Community Based Rehabilitation	1/07/2018 - 31/06/2019
45	KTR	Nursing	SRM College of Nursing	Ngee Ann Polytechnic (With SRM IST)	Singapore	-	Academic	2018-19 (26.10.2018)
46	KTR	OT	SRM College of Occupational Therapy	Cheshire Homes India	Reddy palayam	Tamil Nadu	Training	2018-2019 (01-06-2018 to 31-05-2019)
47	KTR	OT	SRM College of Occupational Therapy	MOU with National Institute for Empowerment of Persons with Multiple Disabilities (NIEPMD)	Muttukadu	Tamil Nadu	Training	(01-12-2017 to 31-12-2021 )
48	KTR	OT	SRM College of Occupational Therapy	MOU with University of Northampton, United Kingdom	Northampton	-	Academic and Research	(27-11-2018 to 16-11-2023 )

Sl. No	Campus	Faculty	Department	MoU with - Name of Industry/ Institute	Location	State in India	Area of collaborations covered - Research/ academic/ training/ lab/ Any other (Specify)	Year of MoU signed
49	RMP	ET	CSE	Infoziant Pvt Limited	Chennai	Tamil Nadu	Internship/Job	2018-19 (01/02/2019)
50	RMP	ET	CSE	Infoziant Pvt Limited	Chennai	Tamil Nadu	Internship/Job	2018-19 (01/02/2019)
51	RMP	ET	WindSim (MECH)	Chennai	Yes	NA	Training	2017-2019
52	RMP	MGMT	Institute of Engineering Research & Publication	Chennai	Tamilnadu		Research	11.03.2019
53	RMP	ET	CSE	Infoziant Pvt Limited	Chennai	Tamil Nadu	Internship/Job	2018-19 (01/02/2019)
54	RMP	ET	Mechanical	Wind Sim	Chennai	Yes	Training	2017-2019
55	RMP	ET	ECE	National Small Industry Corporation (NSIC) Chennai	Chennai	Tamil Nadu	Student Projects, Training, Internship	20.09.2017 (3 Years)
56	RMP	ET	ECE	BSNL - RTTC	Chennai	Tamil Nadu	Student Projects, Training, Internship	22.03.2018 (3 Years)
57	RMP	ET	ECE	Intel Technology India Private Limited – Foundation for Innovation & Collaborative Education (FICE)	Bangalore	Karnataka	Research/ Intel Lab	01.02.2019
58	RMP	ET	ECE	Automation Anywhere Course Administration Agreement	Bangalore	Karnataka	Research/ Automation Lab	01.02.2019
59	RMP	MGMT	Institute of Engineering Research & Publication	Chennai	Tamilnadu		-	11.03.2019
60	NCR	ET	CSE	TCS ION	Thane West , Maharashtra 400607	Maharashtra 400607	LIP (Learning Institution Partner	23-Jan-19
61	NCR	ET	CSE	comp-TIA	Gurgaon	Haryana	IT Certifications	04-Apr-19

## N. CONVOCATION

SRMIST's 14<sup>th</sup> convocation was held on 1<sup>st</sup> December 2018 and special convocation on 2<sup>nd</sup> December 2018

Dr. V. K Saraswat, the Doctorate of Science Awardee and Mrs. Sumitra Mahajan, Honourable Speaker of the 16<sup>th</sup> Lok Sabha and Ex-Union Minister were the chief guests.

**The following luminaries have been conferred with Honoris Causa**

1. Dr. Mohan Rajan, Chairman, Medical Director and Founder of Rajan Eye Care Hospital
2. Dr. Mohan Kameswaran, Indian Otorhinolaryngologist, Founder of Madras ENT Research Foundation (P) Ltd., Chennai



Dr. V. K. Saraswat



Mrs. Sumitra Mahajan



Prof. Mohan Kameswaran



Prof. Mohan Rajan

## 14<sup>th</sup> Convocation Glimpses





Over 8220 grandaunts under the discipline of Faculty of Engineering and Technology, 53 Doctorate holders and more than 50 students were awarded Gold, Silver and Bronze medals for their academic achievements in the 14<sup>th</sup> convocation.

The special Convocation presented degrees to 7 students from Ph.D., 1893 students of Post-Graduate Programs, 4235 students of Under- Graduate Programs. On this day as many as 5942 diploma, under graduate, post graduate and doctoral students in various disciplines from the Faculties of Engineering and Technology, Science and Humanities, Medical and Health Sciences and Management received their degrees and about 185 students were presented with Gold, Silver and Bronze medals for their outstanding academic achievements.



## O. EXAMINATION RESULTS

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
KATTANKULATHUR																		
Civil Engineering	B.Tech	295	35	330	258	34	292	123	20	135	14			0	0	0	0	292
Mechanical Engineering	B.Tech	763	11	774	680	9	689	384	7	296	2			0	0	0	0	689
Computer Science and Engineering	B.Tech	744	149	893	690	144	834	454	118	235	26	1		0	0	0	0	834
Electronics and Communication Engineering	B.Tech	582	158	740	472	154	626	299	119	173	35			0	0	0	0	626
Electrical and Electronics Engineering	B.Tech	355	86	441	318	85	403	165	56	153	29			0	0	0	0	403
Chemical Engineering	B.Tech	109	42	151	93	42	135	53	32	40	10			0	0	0	0	135
Information Technology	B.Tech	480	174	654	444	169	613	292	134	152	35			0	0	0	0	613
Biotechnology	B.Tech	74	147	221	57	132	189	19	74	38	58			0	0	0	0	189
Automobile Engineering	B.Tech	190	3	193	150	3	153	57	2	93	1			0	0	0	0	153
Bio Medical Engineering	B.Tech	40	44	84	25	41	66	8	22	17	19			0	0	0	0	66
Genetic Engineering	B.Tech	50	75	125	42	72	114	17	41	25	31			0	0	0	0	114
Electronics and Instrumentation Engineering	B.Tech	68	33	101	52	32	84	21	21	31	11			0	0	0	0	84
Mechatronics Engineering	B.Tech	216	18	234	179	16	195	72	13	106	3	1		0	0	0	0	195
Aerospace Engineering	B.Tech	90	25	115	71	22	93	40	15	31	7			0	0	0	0	93
Software Engineering	B.Tech	173	41	214	152	39	191	80	31	72	8			0	0	0	0	191
Nanotechnology	B.Tech	12	8	20	6	4	10	2	3	4	1			0	0	0	0	10
B.Arch	B.arch	55	26	81	43	24	67	1	1	36	23	6		0	0	0	0	67
B.Des	B.Des	2	21	23		21	21		4		15		2	0	0	0	0	21
RAMAPURAM																		
Civil Engineering	B.Tech	162	12	174	124	12	136	47	9	77	3			0	0	0	0	136
Mechanical Engineering	B.Tech	426	6	432	388	6	394	217	4	171	2			0	0	0	0	394
Computer Science and Engineering	B.Tech	568	117	685	517	115	632	346	104	171	11			0	0	0	0	632
Electronics and Communication Engineering	B.Tech	289	89	378	256	76	332	139	57	117	19			0	0	0	0	332
Electrical and Electronics Engineering	B.Tech	115	16	131	97	15	112	52	10	45	5			0	0	0	0	112

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Information Technology	B.Tech	136	42	178	117	40	157	63	32	54	8			0	0	0	0	157
B.Arch	B.arch	22	24	46	15	23	38	1	4	14	19			0	0	0	0	38
MODI NAGAR																		
Civil Engineerng	B.Tech	98	4	102	80	4	84	32	3	48	1			0	0	0	0	84
Mechanical Engineering	B.Tech	196	7	203	169	7	176	83	3	86	4			0	0	0	0	176
Computer Science and Engineering	B.Tech	474	133	607	453	130	583	282	111	171	19			0	0	0	0	583
Electronics and Communication Engineering	B.Tech	101	27	128	92	27	119	42	19	50	8			0	0	0	0	119
Electrical and Electronics Engineeing	B.Tech	75	10	85	61	9	70	30	5	31	4			0	0	0	0	70
Information Technology	B.Tech	169	46	215	152	45	197	64	33	88	12			0	0	0	0	197
Automobile Engineering	B.Tech	62	1	63	46	1	47	16	1	30				0	0	0	0	47
VADAPALANI																		
Mechanical Engineering	B.Tech	223		223	185		185	79		106				0	0	0	0	185
Computer Science and Engineering	B.Tech	242	78	320	211	71	282	106	42	105	29			0	0	0	0	282
Electronics and Communication Engineering	B.Tech	72	38	110	51	33	84	29	19	22	14			0	0	0	0	84
KATTANKULATHUR																		
B.A. - Journalism	FSH	16	22	38	14	22	36	1	3	9	17	4	2					36
B.com - Commerce	FSH	155	31	186	93	29	122	8	5	55	21	30	3					122
B.Com. - Corporate Secretaryship	FSH	31	11	42	22	10	32	1	3	16	6	5	1					32
B.Com. - ISM	FSH	35	7	42	21	6	27	3	4	11	1	7	1					27
B.Ed. - Biological Science	FSH		8	8		8	8		2		6							8
B.Ed. - Commerce and Accountancy	FSH	4	4	8	4	4	8		1	4	3							8
B.Ed. - Computer	FSH		15	15		15	15		3		12							15
B.Ed. - Economics	FSH		2	2		2	2				2							2
B.Ed. - English	FSH	1	7	8	1	7	8		2	1	5							8
B.Ed. - Mathematics	FSH	1	10	11	1	9	10		1	1	8							10
B.Ed. - Physical Science	FSH	1	6	7	1	6	7		1	1	5							7
B.Ed. - Social Science	FSH		6	6		6	6		3		3							6

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
B.Ed. - Tamil	FSH	1	6	7	1	6	7		2	1	4							7
B.Sc. - Biotechnology	FSH	18	38	56	14	33	47		10	12	23	2						47
B.Sc. - Chemistry	FSH	13	7	20	11	6	17	1	1	9	5	1						17
B.Sc. - Computer Science	FSH	73	18	91	51	16	67	8	2	28	14	15						67
B.Sc. - Mathematics	FSH	19	21	40	14	20	34	1	5	11	15	2						34
B.Sc. - Physics	FSH	22	12	34	20	12	32	3	3	15	9	2						32
B.Sc. - Visual Communication	FSH	136	14	150	116	13	129	2	2	90	10	24	1					129
B.Sc. - Physical Education	FSH	21		21	6		6			6								6
BCA	FSH	155	24	179	137	24	161	10	9	83	14	44	1					161
L.L.B. - Legum Baccalaure (Honours)	FSH	35	8	43	26	5	31	5	2	21	3							31
BA. - Legum Baccalaure (Honours)	FSH	33	12	45	14	12	26	3	10	11	2							26
B.Com - Legum Baccalaure (Honours)	FSH	12	6	18	7	5	12	2	4	5	1							12
Diploma - Diploma in yoga	FSH	10	5	15	4	4	8			4	4							8
PG Diploma YOGA	FSH	8		8	3		3			3								3
M.A. - Journalism	FSH	8	14	22	7	14	21		1	7	11		2					21
M.A. - English	FSH	4	15	19	2	12	14				3	1	3			1	6	14
M.Com Commerce	FSH	11	9	20	9	8	17			4	7	2	1			3		17
M.Phil - Education	FSH		3	3		3	3				3							3
M.Phil - Physical Education	FSH	15	1	16	15	1	16			15	1							16
M.Sc. - Biotechnology	FSH	13	32	45	12	32	44		4	10	28	1				1		44
M.Sc. - Chemistry	FSH	22	7	29	19	6	25		4	14	2	5						25
M.Sc. - Information Technology	FSH	9	3	12	9	3	12	1	1	7	2	1						12
M.Sc. - Mathematics	FSH	10	25	35	6	19	25	4	2	2	17							25
M.Sc. - Physics	FSH	21	21	42	15	15	30		3	9	11	4	1			2		30
M.Sc. - Visual Communication	FSH	13	2	15	11	2	13	1	2	9						1		13
RAMAPURAM																		
B.com - Commerce	FSH	176	51	227	108	46	154	1	10	50	29	55	7			2		154
B.com - CS	FSH	37	20	57	25	18	43		3	14	13	11	2					43
B.Sc. - Visual Communication	FSH	111	16	127	84	16	100	2	3	66	13	16						100
B.Sc. - CS	FSH	97	15	112	85	15	100	10	7	58	8	17						100

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
B.Sc. - (FT) Cinematography	FSH	10		10	7		7			7								7
B.Sc. - (FT) Direction	FSH	6		6	4		4	1		3								4
B.Sc. - (FT) Editing	FSH	6		6	6		6	1		5								6
B.Sc. - (FT) Graphics	FSH	5		5	4		4			4								4
B.Sc. - (FT) Sound	FSH	2		2	2		2			2								2
BCA	FSH	194	50	244	168	50	218	19	21	114	28	35	1					218
Diploma - Film Acting	FSH	1		1	1		1	1										1
MCA	FSH	40	19	59	40	19	59	3	5	33	14	4						59
VADAPALANI																		
Diploma - Arutsunaignar	FSH	71	11	82	64	6	70	26	3	36	3	2						70
Diploma - Youth Empowers	FSH	67	60	127	66	60	126	52	50	14	10							126
B.com - Commerce	FSH	163	37	200	128	36	164	8	2	76	29	44	5					164
B.Sc Computer Science	FSH	46	7	53	42	7	49	1	2	26	4	15	1					49
BCA	FSH	78	15	93	58	15	73	6	4	34	11	18						73
KATTANKULATHUR																		
BBA	MGMT	230	58	288	168	55	223	17	25	113	28	38	2					223
MBA	MGMT	271	76	347	255	76	331	2	6	225	67	27	3			1		331
MMS - BANKING AND FINANCIAL SERVICES	MGMT	14	5	19	14	5	19			7	5	6						18
RAMAPURAM																		
MBA	MGMT	58	35	93	55	35	90	1	7	46	28	7				1		90
MBA - PART TIME	MGMT	12	3	15	11	3	14			11	3							14
BBA	MGMT	42	15	57	38	15	53	2	8	10	6	25	2					53
MODI NAGAR	MGMT			0			0											0
MBA	MGMT	6	1	7	6	1	7	1		5	1							7
VADAPALANI																		
BBA	MGMT	37	10	47	32	8	40	3	5	22	3	7						40
MBA	MGMT	73	25	98	66	25	91	2	7	47	18	12				5		91
KATTANKULATHUR																		
B.Sc. - Hotel and Catering Management	FSH	182	13	195	162	13	175	9	1	153	12							175
Diploma - Catering and Hotel Management	FSH	44	1	45	38	1	39	3		35	1	1						40

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
MODI NAGAR CAMPUS																		
B.Sc. - Hotel and Catering Management	FSH	28	2	30	28	2	30	1		23	2	4						30
KATTANKULATHUR																		
Master of Technology Structural Engineering	M.Tech - PT	28	1	29	26	1	27	6	1	19		1						27
Master of Technology Computer Aided Design	M.Tech - PT	6		6	6		6			5						1		6
Master of Technology Computer Science and Engineering	M.Tech - PT	6	2	8	6	2	8		2	6								8
Master of Technology Embedded System Technology	M.Tech - PT	3		3	2		2	1		1								2
Master of Technology Energy Engineering	M.Tech - PT	2		2	2		2	1		1								2
Master of Technology Power Systems	M.Tech - PT	3	3	6	2	3	5		2	2	1							5
RAMAPURAM																		
Master of Technology Structural Engineering	M.Tech - PT	15	4	19	13	4	17	2	1	7	3	3						16
Master of Technology Computer Aided Design	M.Tech - PT	5		5	4		4			4								4
Master of Technology Embedded System Technology	M.Tech - PT	6	2	8	6	2	8	1	1	5	1							8
KATTANKULATHUR																		
Structural Engineering	M.Tech	33	9	42	33	9	42	14	4	19	5							42
Construction Engineering & Management	M.Tech	33	6	39	33	6	39	14	5	19	1							39
Computer Aided Design	M.Tech	9		9	7		7	1		5						1		7
Computer Integrated Manufacturing	M.Tech	6		6	6		6			6								6
Computer Science and Engineering	M.Tech	13	7	20	13	7	20	3	2	10	4		1					20
Communication Systems	M.Tech	2	3	5	2	3	5	1		1	2		1					5
VLSI Design	M.Tech	3	3	6	3	3	6			3	3							6

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Embedded System & Technology	M.Tech	8	2	10	8	2	10		1	7	1	1						10
Power Electronics & Devices	M.Tech	6	3	9	6	3	9	2		4	1					1	1	9
Chemical Engineering	M.Tech	1	1	2	1	1	2	1	1									2
Biotechnology	M.Tech	7	10	17	7	10	17		1	4	7	1	1			2	1	17
Biomedical Engineering	M.Tech	2	7	9	2	7	9		2	2	5							9
RS & GIS	M.Tech	4	3	7	4	3	7	1	1	3	2							7
Robotics	M.Tech	14	2	16	14	2	16	2	1	8	1	2				2		16
Environmental Engineering	M.Tech	5	8	13	5	8	13	1	4	4	4							13
Power Systems	M.Tech	7		7	6		6			5		1						6
AHSE	M.Tech	3		3	3		3	1		1	1							3
Electronics and Control Engineering	M.Tech	1	3	4	1	3	4			1	2		1					4
Food and Nutritional Biotechnology	M.Tech	2	4	6	2	4	6		2	2	2							6
ISCF	M.Tech	7	7	14	7	7	14	1	3	6	3							13
Genetic Engineering	M.Tech	3	2	5	3	2	5	1		2	2							5
Geotechnical Engineering	M.Tech	6	3	9	6	3	9	4	3	2								9
BIG DATA ANALYTICS	M.Tech	4	4	8	4	4	8		3	3	1	1						8
Solar Energy	M.Tech	4		4	4		4	1		3								4
Cloud Computing	M.Tech	7	2	9	7	2	9	4	2	3								9
Food Safety Quality Management	M.Tech	1	5	6	1	5	6		3	1	2							6
M.Arch	M.Tech	2	3	5	2	3	5				3	1				1		5
M.Arch - Part Time	M.Tech	1	1	2	1	1	2				1					1		2
RAMAPURAM																		
Structural Engineering	M.Tech	10	1	11	10	1	11	5	1	5								11
MODI NAGAR																		
Computer Science and Engineering	M.Tech		3	3		3	3		2		1							3
KATTANKULATHUR																		
Bachelor of Technology Civil Engineering	B.Tech PT	20	2	22	20	2	22	3	2	17								22
Bachelor of Technology Mechanical Engineering	B.Tech PT	146		146	127		127	9		98		20						127

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Bachelor of Technology Electronics and Communication Engineering	B.Tech PT	19	4	23	14	4	18			14	4							18
Bachelor of Technology Electrical and Electronics Engineering	B.Tech PT	95	4	99	84	4	88	10	4	68		6						88
RAMAPURAM																		
Bachelor of Technology Civil Engineering	B.Tech PT	39	3	42	27	3	30	3	1	24	2	4	2					36
Bachelor of Technology Mechanical Engineering	B.Tech PT	64	1	65	58	1	59	11		42	1	5						59
Bachelor of Technology Electronics and Communication Engineering	B.Tech PT	18	1	19	13	1	14			13	1							14
Bachelor of Technology Electrical and Electronics Engineering	B.Tech PT	35	3	38	29	3	32	3	2	25	1	1						32
VADAPALANI																		
Bachelor of Technology Mechanical Engineering	B.Tech PT	75		75	67		67	8		53		6						67
Bachelor of Technology Computer & Science Engineering	B.Tech PT	10		10	10		10	1		9								10
Bachelor of Technology Electronics and Communication Engineering	B.Tech PT	11	3	14	7	3	10	2	1	5	2							10
KATTANKULATHUR																		
Bachelor of Physiotherapy	Medical	32	54	86	26	50	76			16	41	8	4					69
Bachelor of Pharmacy	Medical	53	40	93	53	40	93	4	7	15	27	34	6					93
Bachelor of Occupational Therapy	Medical	14	41	55	14	41	55		1	5	37	9	3					55
Bachelor of Science Nursing	Medical			0			0						3					3
Bachelor of Optometry	Medical	2	24	26	2	23	25		4	2	16		3					25

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Master Of Physiotherapy Neurology	Medical	1		1	1		1			1								1
Master Of Physiotherapy Sports Physiotherapy	Medical	2	3	5	2	3	5			2	2		1					5
Master Of Physiotherapy Bio Mech	Medical	1		1	1		1			1								1
Master Of Physiotherapy - Paediatric Physiotherapy	Medical		1	1		1	1				1							1
Master Of Pharmacy Pharmaceutical Analysis	Medical	1	2	3	1	2	3	1	2									3
Master Of Pharmacy - Pharmaceutical Chemistry	Medical		1	1		1	1		1									1
Master Of Pharmacy - Pharmaceutics	Medical	6	3	9	6	3	9	6	3									9
Master Of Pharmacy - Pharmacology	Medical	2	4	6	2	4	6	2	4									6
Master Of Pharmacy Pharmacognosy	Medical			0			0											0
Master Of Pharmacy Pharmacy Regulatory Affairs	Medical	2	7	9	2	7	9	2	7									9
Master Of Occupational Therapy Mental Health	Medical	2	2	4	2	2	4				2	2						4
Master Of Occupational Therapy Neuro Science	Medical	2	3	5	1	3	4			1	3							4
Master Of Occupational Therapy Padiatrics	Medical	3	1	4	3	1	4			2	1	1						4
Master Of Public Health Public Health Management	Medical	10	15	25	10	15	25			10	15							25
Master Of Public Health Biostat	Medical	7	4	11	7	4	11			7	4							11

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Master Of Public Health-Mba	Medical	1	1	2	1	1	2			1	1							2
Master Of Science Biostat & Epi	Medical	3	1	4	3	1	4		1	3								4
Master Of Science Clinical Trail	Medical			0			0											0
Master Of Science Medical Biochemistry	Medical		1	1		1	1				1							1
Master Of Science Medical Microbiology	Medical	2	3	5	2	2	4					2	2					4
Doctor Of Pharmacy	Medical	8	20	28	8	20	28	3	11	5	8							27
Doctor Of Pharmacy - PB	Medical		1	1		1	1		1									1
MD (Anaesthesiology)	Medical	3	3	6	3	3	6											0
MD (Dermatology)	Medical	1	3	4	1	3	4											0
MD (Microbiology)	Medical	1		1	1		1											0
MD (General Medicine)	Medical	6	2	8	6	2	8											0
MD (community Medicine)	Medical	2	2	4	2	2	4											0
MD (Paediatrics)	Medical		2	2		2	2											0
MD (Pathology)	Medical		3	3		1	1											0
MD (Pharmacology)	Medical	1	2	3	1	2	3											0
MD (Psychiatry)	Medical	1	2	3	1	2	3											0
MD (Pulmonary Medicine)	Medical	2		2	2		2											0
MD (Radio Diagnosis)	Medical	1	2	3	1	2	3											0
MS (Surgery)	Medical	7	1	8	7	1	8											0
MS (Ophthalmology)	Medical	1	2	3	1	2	3											0
MS (Orthopaedics)	Medical	2		2	2		2											0
MS (ENT)	Medical	1	2	3	1	2	3											0
MS (Obstetrics & Gynaecology)	Medical		2	2		1	1											0
MDS- Oral and Maxillofacial Surgery	Medical		2	2		2	2				2							2
MDS - Conservative Dentistry & Endodontic	Medical		3	3		3	3		1		2							3
MDS - Orthodontics and Dentofacial Orthopaedics	Medical			0			0											0

PROGRAM NAME	Name of the degree	Number of students Appeared			Number of students Passed			First Class with Distinction		First Class		Second Class		Third Class		Pass Class		Gross Total
		Male	Female	Total	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
MDS Prosthodontics and Crown and Bridge	Medical		3	3		3	3				2		1					3
MDS - Periodontics	Medical	1	1	2	1	1	2					1	1					2
BDS	Medical	12	32	44	10	25	35				10	10	15					35
BASLP	Medical	5	13	18	5	13	18			1	9	4	4					18
MBBS	Medical	63	56	119	58	55	113											0
B.Sc MIT	Medical	2		2	2		2					2						2
B.Sc RDT	Medical	2		2	2		2					2						2
RAMAPURAM																		
BDS	Medical	23	14	37	10	7	17			2	5	8	2					17
MDS- Oral and Maxillofacial Surgery	Medical	4	4	8	4	4	8	1	1	3	3							8
MDS - Conservative Dentistry & Endodontic	Medical	2	6	8	2	6	8			1	5	1	1					8
MDS - Paedodontics	Medical		1	1		1	1						1					1
MDS - Orthodontics and Dentofacial Orthopaedics	Medical	5	3	8	4	2	6			1	1	3	1					6
MDS- Oral Pathology, Microbiology & Forensic	Medical		6	6		6	6				4		2					6
MDS - Public Health Dentistry	Medical		1	1		1	1		1									1
MDS - Periodontics	Medical	1	7	8	1	7	8			1	5		2					8
MDS - Oral Medicine and Radiology	Medical		2	2		1	1						1					1
MDS - Prosthodontics and Crown and Bridge	Medical	3	5	8	3	5	8			2	3	1	2					8

## P. Achievements in Sports

### Tournaments organized

Sl. No	Name of tournament/ event organized by SRMIST	Associated sports	Colloaborating agency if any	Date From DD-MM-YYYY	Date to DD-MM-YYYY
1	South zone & All India	Basketball (M)	AIU-SRM	22 <sup>nd</sup> Oct 2018	31 <sup>st</sup> Oct 2018
2	South Zone	Basketball (W)	AIU-SRM	04 <sup>th</sup> Nov 2018	08 <sup>th</sup> Nov 2018
3	South Zone	Volleyball (M)	AIU-SRM	09 <sup>th</sup> Nov 2018	14 <sup>th</sup> Nov 2018
4	South zone & All India	Badminton (M)	AIU-SRM	21 <sup>st</sup> Nov 2018	29 <sup>th</sup> Nov 2018
5	All India	Ball Badminton (M)	AIU-SRM	12 <sup>th</sup> Dec 2018	16 <sup>th</sup> Dec 2018
6	South Zone	Kabaddi (M)	AIU_SRM	19 <sup>th</sup> Dec 2018	29 <sup>th</sup> Dec 2018
7	South Zone & All India	Tennis (M)	AIU_SRM	15 <sup>th</sup> Feb 2019	23 <sup>rd</sup> Feb 2019
8	South Zone & All India	Table Tennis (W)	AIU-SRM	12 <sup>th</sup> Feb 2019	18 <sup>th</sup> Feb 2019
9	All India	E-Sports (M&W)	AIU_SRM	29 <sup>th</sup> Mar 2019	31 <sup>st</sup> March 2019

### TEAMS ACHIEVEMENTS 2018 – 2019

VOLLEY BALL(MEN)				
Sl No	Name of The Tournament	Date	Venue	Result
1	State level Volleyball Tournament	7 <sup>th</sup> to 9 <sup>th</sup> July 2018	Friends Volleyball Club, Thirunallar	Winners
2	State level Inter Collegiate	04 <sup>th</sup> to 6 <sup>th</sup> July 2018	Salem	Winners
3	16 <sup>th</sup> Annual Kamarajar Memorial Trophy	3 <sup>rd</sup> to 5 <sup>th</sup> Sep 2018	Nagamalai, Madurai	Winners
4	Chennai International Sports Festival-2018	10 <sup>th</sup> to 14 <sup>th</sup> Sep 2018	SRM IST	Winners
5	Youth Club State level tournament	29 <sup>th</sup> June to 1 <sup>st</sup> July 2018	Ooty	Winners
6	19 <sup>th</sup> Kongu Trophy 2018	08 <sup>th</sup> to 10 <sup>th</sup> Sep 2018	Erode	IV Place
7	State level Invitation	07 <sup>th</sup> to 8 <sup>th</sup> July 2018	Nalladai	Winners
8	William G Morgan Memorial	28 <sup>th</sup> to 30 <sup>th</sup> August 2018	YMCA, Chennai	Runners

9	13 <sup>th</sup> Mam Muthiah	20 <sup>th</sup> to 21 <sup>st</sup> Sep 2018	Chennai	Runners
10	State level Friends Volleyball Club	7 <sup>th</sup> to 9 <sup>th</sup> Sep 2018	Tirupathur	Runners
<b>VOLLEY BALL(WOMEN)</b>				
1	Founder's Birthday Trophy	23 <sup>th</sup> to 24 <sup>th</sup> August 2018	SRM IST	Winners
2	19 <sup>th</sup> Kongu Trophy 2018	08 <sup>th</sup> to 10 <sup>th</sup> September 2018	Erode	Winners
3	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
4	Tamil Nadu Inter University	23 <sup>rd</sup> to 25 <sup>th</sup> October 2018	Chennai	III-Place
5	PKR Volleyball Tournament	08 <sup>th</sup> to 10 <sup>th</sup> October 2018	Gobichettipalayam	Runners
6	South India Volleyball	12 <sup>th</sup> to 16 <sup>th</sup> January 2019	Tirunelveli	Winners
7	VASPO -2019	05 <sup>th</sup> to 07 <sup>th</sup> February 2019	MOP ,Chennai	Winners
8	State level Volleyball tournament	08 <sup>th</sup> to 10 <sup>th</sup> February 2019	Karur	Winners
<b>BALL BADMINTON(MEN)</b>				
1	State level Ball Badminton Tournament	07 <sup>th</sup> to 08 <sup>th</sup> July 2018	Sivagagai	Winners
2	State level Aranam one senior state	05 <sup>th</sup> to 6 <sup>th</sup> May 2018	Aranam	Winners
3	State level (One Senior BMD Trophy)	28 <sup>th</sup> to 29 <sup>th</sup> July 2018	parangipet	Winners
4	Trichy State level one senior	21 <sup>st</sup> to 22 <sup>nd</sup> July 2018	Trichy	Runners
5	Founders Trophy -2018	23 <sup>th</sup> to 24 <sup>th</sup> August 2018	SRM IST	Winners
<b>BALL BADMINTON(WOMEN)</b>				
1	Founders Trophy -2018	23 <sup>th</sup> to 24 <sup>th</sup> August 2018	SRM IST	III-Place

BASKET BALL (MEN)				
1	ABC & AV Trophy	03 <sup>rd</sup> to 5 <sup>th</sup> August 2018	Paramakudi	Winners
2	Founders Trophy -2018	21 <sup>st</sup> to 22 <sup>nd</sup> August 2018	SRM IST	Winners
3	Bertram Tournament	27 <sup>th</sup> to 31 <sup>st</sup> August 2018	Loyola College	III-Place
4	19 <sup>th</sup> Kongu Trophy 2018	08 <sup>th</sup> to 10 <sup>th</sup> September 2018	Erode	III Place
5	Tamil Nadu Inter University	20 <sup>th</sup> to 22 <sup>nd</sup> September 2018	Noorul Islam	III Place
6	Premier League Basketball	24 <sup>th</sup> to 28 <sup>th</sup> September 2018	Pattukottai	I-Place
7	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
8	JASA Club	31 <sup>st</sup> Jan to 3 <sup>rd</sup> February 2019	Coimbatore	Runners
9	RIVIERA 2019	11 <sup>th</sup> to 12 <sup>th</sup> February 2019	VIT ,Vellore	Winners
10	Park Invitation	18 <sup>th</sup> to 23 <sup>rd</sup> February 2019	Tirunelveli	III-Place
11	SSN Trophy 2019	22 <sup>nd</sup> to 25 <sup>th</sup> February 2019	Chennai	IV Place
12	Inter collegiate Basketball Tournament		Women'S Wing Chennai	Winners

ATHLETICS				
SI No	Name of The Tournament	Date		Venue
1	Tamil Nadu State Inter University Athletic meet	10 <sup>th</sup> and 11 <sup>th</sup> December 2018		University of Madras
RESULT	Nilesh.P-II-BBA -400 M race –II Place		MEN	
	Vinod Kumar –III-Bsc(PE) -800 M race – II-place			
	Vinod Kumar –III-Bsc(PE) -1500 M race – III-place			
	P.Praveen Kumar –II-LLB-110M Handles –II-place			
	S.Poongodi –I BBA -1500M Race –II-place		WOMEN	
BASKETBALL(WOMEN)				
1	Founders Trophy -2018	21 <sup>st</sup> to 22 <sup>nd</sup> August 2018	SRM IST	Winners
2	19 <sup>th</sup> Kongu Trophy 2018	08 <sup>th</sup> to 10 <sup>th</sup> September 2018	Erode	IV Place
3	Tamil Nadu Inter University	20 <sup>th</sup> to 22 <sup>nd</sup> September 2018	Noorul Islam	III Place
4	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
5	VASPO 2019	05 <sup>th</sup> to 07 <sup>th</sup> February 2019	Chennai	Runners
6	RIVIERA 2019	12 <sup>th</sup> February 2019	VIT ,Vellore	Winners
7	Park Invitation	18 <sup>th</sup> to 23 <sup>rd</sup> February 2019	Tirunelveli	III-Place
8	SSN Trophy 2019	22 <sup>nd</sup> to 25 <sup>th</sup> February 2019	Chennai	III-Place
9.	Inter collegiate Basketball Tournament		Women’S Wing Chennai	Runners
BADMINTON(MEN)				
1	Founders Trophy -2018	21 <sup>st</sup> to 22 <sup>nd</sup> August 2018	SRM IST	Winners
2	19 <sup>th</sup> Kongu Trophy 2018	08 <sup>th</sup> to 10 <sup>th</sup> September 2018	Erode	Winners
3	Pegasus 2018	14 <sup>th</sup> to 15 <sup>th</sup> September 2018	CMC Vellore	Winners

4	Tamil Nadu Inter University	29 <sup>th</sup> to 30 <sup>th</sup> October 2018	TNPES University	Winners
5	K.L.Memorial Trophy	22 <sup>nd</sup> to 23 <sup>rd</sup> January 2019	Vijayawada	Winners
6	06 <sup>th</sup> Licet Trophy	24 <sup>th</sup> to 25 <sup>th</sup> January 2019	Loyola Icam	Runners
7	RIVERA 2019	08 <sup>th</sup> to 09 <sup>th</sup> February 2019	VIT Vellore	Winners
8	SSN Trophy 2019	22 <sup>nd</sup> to 25 <sup>th</sup> February 2019	SSN Engg College	Winners
<b>BADMINTON(WOMEN)</b>				
1	Founders Trophy -2018	21 <sup>st</sup> to 22 <sup>nd</sup> August 2018	SRM IST	Winners
2	Spandan-18	29 <sup>th</sup> to 31 <sup>st</sup> August 2018	Jipmer	Winners
3	19 <sup>th</sup> Kongu Trophy 2018	08 <sup>th</sup> to 10 <sup>th</sup> September 2018	Erode	Winners
4	Pegasus 2018	14 <sup>th</sup> to 15 <sup>th</sup> September 2018	CMC Vellore	Winners
5	Tamil Nadu Inter University	29 <sup>th</sup> to 30 <sup>th</sup> October 2018	TNPES University	Winners
6	RIVERA 2019	08 <sup>th</sup> to 09 <sup>th</sup> February 2019	VIT Vellore	Winners
7	SSN Trophy 2019	23 <sup>rd</sup> to 25 <sup>th</sup> February 2019	SSN Engg College	Winners
<b>CRICKET(MEN)</b>				
1	Founder's Birthday Trophy	03 <sup>rd</sup> to 19 <sup>th</sup> August 2018	SRM IST	Winners
2	06 <sup>th</sup> Licet Trophy	21 <sup>st</sup> to 25 <sup>th</sup> January 2019	Loyola Icam	Winners
3	SSN Trophy	22 <sup>nd</sup> to 25 <sup>th</sup> February 2019	Chennai	III-Place
<b>TABLE TENNIS (MEN)</b>				
1	Bertram Tournament	16 <sup>th</sup> to 20 <sup>st</sup> August 2018	Loyola College	Winners

2	19 <sup>th</sup> Kongu Trophy 2018	09 <sup>th</sup> to 10 <sup>th</sup> September 2018	Erode	Winners
3	Pegasus 2018	14 <sup>th</sup> to 15 <sup>th</sup> September 2018	CMC Vellore	Winners
4	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
5	06 <sup>th</sup> Licet Trophy	24 <sup>th</sup> to 25 <sup>th</sup> January 2019	Loyola Icam	Winners
6	SSN Trophy	22 <sup>nd</sup> to 25 <sup>th</sup> February 2019	Chennai	III-Place
<b>TABLE TENNIS(WOMEN)</b>				
1	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
2.	VASPO 2019	05 <sup>th</sup> to 07 <sup>th</sup> February 2019	MOP ,Chennai	I-place
<b>TENNIS(MEN)</b>				
1	SSN Trophy	20 <sup>th</sup> to 22 <sup>nd</sup> July 2018	SSN College	Singles Runners
2	Bertram Tournament	16 <sup>th</sup> to 20 <sup>st</sup> August 2018	Loyola College	III-Place
3	Founder's Birthday Trophy	22 <sup>nd</sup> to 23 <sup>rd</sup> August 2018	SRM IST	Winners
4	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
5	SSN Trop hy	22 <sup>nd</sup> to 25 <sup>th</sup> February 2019	Chennai	III-Place
<b>FOOTBALL(MEN)</b>				
1	Founder's Birthday Trophy	22 <sup>nd</sup> to 23 <sup>rd</sup> August 2018	SRM IST	Winners
2	Reliance Cup (South Zone	29 <sup>th</sup> to 30 <sup>th</sup> November 2018	Hyderabad	Winners
3	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
4	Reliance Cup City Championship	24 <sup>th</sup> July to 28 <sup>th</sup> Nov 2018	SDAT ,Chennai	Winners
5	Chennai Vetrans AD Parthasarathy Trophy	29 <sup>th</sup> Oct to 10 <sup>th</sup> Nov 2018	ICF Stadium	Runners

6	SRM Trophy	11 <sup>th</sup> to 14 <sup>th</sup> October 2018	SRM IST	Runners
7.	Chennai International Sports Festival- 2018.(Futsal Fives )	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
8.	Tamil Nadu State Inter university	08 <sup>th</sup> to 10 <sup>th</sup> October 2018	Sathyabama	IV-Place

#### **HOCKEY(MEN)**

1	Founder's Birthday Trophy	22 <sup>nd</sup> to 23 <sup>rd</sup> August 2018	SRM IST	Winners
2	Tamil Nadu Inter University	24 <sup>th</sup> to 26 <sup>th</sup> September 2018	SRM IST	Winners
3	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
4.	Greater Chennai Hockey Association	-	Chennai	Runners
5.	Major Dhayan Chand Hockey Tournament	22 <sup>nd</sup> to 23 <sup>rd</sup> March 2019	TNPES University	Runners

#### **KABADDI**

<b>1</b>	AMC Memorial Tournament	6 <sup>th</sup> to 7 <sup>th</sup> July 2018	Vadoor (TVR)	Winner
<b>2</b>	Tamil Nadu Inter University	6 <sup>th</sup> to 8 <sup>th</sup> October 2018	Coimbatore	II-Place
<b>3</b>	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners

#### **BADMINTON(MEN)**

1	Founders Trophy -2018	21 <sup>st</sup> to 22 <sup>nd</sup> August 2018	SRM IST	Winners
2	19 <sup>th</sup> Kongu Trophy 2018	08 <sup>th</sup> to 10 <sup>th</sup> September 2018	Erode	Winners
3	Pegasus 2018	14 <sup>th</sup> to 15 <sup>th</sup> September 2018	CMC Vellore	Winners
4	Tamil Nadu Inter University	29 <sup>th</sup> to 30 <sup>th</sup> October 2018	TNPES University	Winners
5	K.L.Memorial Trophy	22 <sup>nd</sup> to 23 <sup>rd</sup> January 2019	Vijayawada	Winners

6	06 <sup>th</sup> Licet Trophy	24 <sup>th</sup> to 25 <sup>th</sup> January 2019	Loyola Icam	Runners
7	RIVERA 2019	08 <sup>th</sup> to 09 <sup>th</sup> February 2019	VIT Vellore	Winners
8	SSN Trophy 2019	22 <sup>nd</sup> to 25 <sup>th</sup> February 2019	SSN Engg College	Winners
<b>BADMINTON(WOMEN)</b>				
1	Founders Trophy -2018	21 <sup>st</sup> to 22 <sup>nd</sup> August 2018	SRM IST	Winners
2	Spandan-18	29 <sup>th</sup> to 31 <sup>st</sup> August 2018	Jipmer	Winners
3	19 <sup>th</sup> Kongu Trophy 2018	08 <sup>th</sup> to 10 <sup>th</sup> September 2018	Erode	Winners
4	Pegasus 2018	14 <sup>th</sup> to 15 <sup>th</sup> September 2018	CMC Vellore	Winners
5	Tamil Nadu Inter University	29 <sup>th</sup> to 30 <sup>th</sup> October 2018	TNPES University	Winners
6	RIVERA 2019	08 <sup>th</sup> to 09 <sup>th</sup> February 2019	VIT Vellore	Winners
7	SSN Trophy 2019	23 <sup>rd</sup> to 25 <sup>th</sup> February 2019	SSN Engg College	Winners
<b>TABLE TENNIS (MEN)</b>				
1	Bertram Tournament	16 <sup>th</sup> to 20 <sup>st</sup> August 2018	Loyola College	Winners
2	19 <sup>th</sup> Kongu Trophy 2018	09 <sup>th</sup> to 10 <sup>th</sup> September 2018	Erode	Winners
3	Pegasus 2018	14 <sup>th</sup> to 15 <sup>th</sup> September 2018	CMC Vellore	Winners
4	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
5	06 <sup>th</sup> Licet Trophy	24 <sup>th</sup> to 25 <sup>th</sup> January 2019	Loyola Icam	Winners
6	SSN Trophy	22 <sup>nd</sup> to 25 <sup>th</sup> February 2019	Chennai	III-Place

TABLE TENNIS(WOMEN)				
1	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
2.	VASPO 2019	05 <sup>th</sup> to 07 <sup>th</sup> February 2019	MOP ,Chennai	I-place
TENNIS(MEN)				
1	SSN Trophy	20 <sup>th</sup> to 22 <sup>nd</sup> July 2018	SSN College	Singles Runners
2	Bertram Tournament	16 <sup>th</sup> to 20 <sup>st</sup> August 2018	Loyola College	III-Place
3	Founder's Birthday Trophy	22 <sup>nd</sup> to 23 <sup>rd</sup> August 2018	SRM IST	Winners
4	Chennai International Sports Festival-2018.	10 <sup>th</sup> to 14 <sup>th</sup> September 2018	SRM IST	Winners
5	SSN Trophy	22 <sup>nd</sup> to 25 <sup>th</sup> February 2019	Chennai	III-Place

**Q. ANNUAL REPORT IN NUMBERS**

<b>S. No.</b>	<b>Content</b>	<b>Total</b>
<b>Part - A</b>		
1	Campuses	4
2	Faculties	6
3	Programs offered	212
4	Student strength	Fulltime: 52450 Part-time: 1308
5	Faculty strength	3200
6	Funded projects	126 Projects - 1245.89 Lakhs
7	Patents	Filed: 465; Published: 156; Granted: 8
8	Research Publications	3735
9	Student Abroad Program	370
10	Strategic International Alliances	98
11	Industry Institute Interaction – MoUs with University	61
12	Convocation	14162 Graduands
13	Examination Results	Appeared: 15237 Awarded Degree: 13378
14	Achievements in sports	Participation in State/University Level: 14 National level: 67 International Level: 14

## Part – B

Link :

<https://drive.google.com/file/d/1qST7MAzpDzplgHZyVGoCqkZkBJrUSKw0/view?usp=sharing>

15	Books / Monographs / Manuals published	232
16	Conference / Seminar / Workshop conducted	241
17	Visit of Notable Dignitaries	284
18	Faculty Awards and Honours	60
19	Software Developed	62
20	Staff participation in Conferences / Seminars / STTPs / Workshops and other FDPs	3066
21	Online courses	239
22	Life Professional Memberships	1587
23	Consultancy Activities	176
24	Students participation in Technical Competition and Paper Presentation	2659
25	Industrial Visits	179
26	Start ups	9
27	Innovation, Pre-Incubation and Incubation centres	92
28	Community Development Activities	404
29	NSS Events	52
30	Extension and Outreach Programmes	39

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SRM Nagar, Kattankulathur - 603 203  
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