Dr. M.G.R.
EDUCATIONAL AND RESEARCH INSTITUTE
UNIVERSITY
(AN ISO CERTIFIED INSTITUTION)

UNIVERSITY WITH GRADED AUTONOMY STATUS

Maduravoyal, Chennai - 600 095. Tamilnadu, India.

A+ NAAC

MEDICINE

ENGINEERING AND TECHNOLOGY

DENTAL SURGERY

PHARMACY

NURSING

ARCHITECTURE

PROSPECTUS

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MEDICINE
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Medical College and Hospital

LAW

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CENTER FOR ONLINE PROGRAMMES

ENGINEERING AND TECHNOLOGY

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INTRODUCTION
Our University offers various courses in the following Faculties to cater to the needs of the students

MEDICINE

NURSING

ARCHITECTURE

HUMANITIES AND SCIENCES

ARTS & COMMERCE

PHARMACY

HOTEL MANAGEMENT / CULINARY ARTS / AVIATION / De-NOVO COURSES

MEDICINE -
RAJARAJESWARI
Medical College and Hospital

DENTAL SURGERY

ALLIED HEALTH SCIENCES

PHYSIOTHERAPY

EDUCATION

RESEARCH PROGRAMME

Dr. A.C. SHANMUGAM
CHANCELLOR
B.A., B.L., FRCPS (UK), Ex. M.P., M.L.A

ER. A.C.S. ARUN KUMAR
PRESIDENT
B.Tech (Hons)., LMISTE., MIET (UK)., LMCSI.,

I am very much elated to welcome all of you for choosing our Top Ranking Dr.M.G.R. Educational and Research Institute University for your higher studies. Higher Education is an important part of a Student's Educational Career which would shape him or her professional placement and growth. Higher Education also plays a vital role in focusing the economic, social and cultural outreach of our Nation.

The Journey of ACS Group of Institutions in the service of Higher Education has begun moderately with starting of a Polytechnic College in 1985. During last 40 years, the group has spread its wings in all faculties of higher education, including Medicine, Dental, Engineering, Architecture, Humanities and Science, Arts and Commerce, Management Studies, Computer Application, Legal Studies, Pharmacy, Physiotherapy, Nursing, Allied Health Science, Hotel Management, Education and Research programmes. All Courses are evaluated and recognized by statutory bodies like MHRD, UGC, NMC, DCI, NBA, AICTE, COA, INC, NCTE, PCI and BCI. Our University has International recognition by ABET &

IOA. Our University has been awarded Graded Autonomy Status by UGC, which placed our University in top 5% of about 1100 Universities in India. We are proud to record that NAAC has accredited our University with A+ Grade during 2022 for a 5 year period.

We started our medical institutions with a motive of providing optimum health care services to humankind. The medical students and the professionals of our University worked as frontline warriors during the pandemic and also strengthened overall well being of the people. Hence our Educational group has expanded itself in all field of education.

Our students should be 'Job Creators' rather than 'Job Seekers'. Every mother will feel proud of her son/ daughter when they professionally succeed through Higher Education at our University.

> *The mother, hearing her child's merit,*
> *Delights more than when she begot*

"ஈன்ற பொழுதின் பெரிதுவக்கும் தன்மகனைச்
சான்றோன் எனக்கேட்ட தாய்"

குறள்– 69

I consider it as a great honour and Privilege to welcome all of you to Dr.M.G.R.Educational and Research Institute for pursuing your Higher Education.

With a humble beginning in the year 1985 as Dr.M.G.R.Engineering College has transformed intoDr.M.G.R. Educational & Research Institute, Deemed to be University's progress in the last 40 years is a testimony to its commitment to build a University as envisaged in its guiding model. Today, Our University is one of India's premier deemed to be Universities offering undergraduates, postgraduates and doctoral programmes in Medicine, Dental, Engineering, Architecture, Humanities and Science, Arts and Commerce, Management Studies, Computer Application, Legal Studies, Pharmacy, Physiotherapy, Nursing, Allied Health Science, Hotel Management and Education. As a comprehensive Deemed University, the teaching programmes are supported by research engagements, consultancy assignments and training activities, which make the University a fully integrated one.

An excellent faculty committed to quality teaching and research, a flexible curriculum responsive to the changing needs of industry, excellent computer facilities, state-of-the-art infrastructure, and a well-stocked library - contribute to the excellence of our undergraduate, postgraduate and doctoral programmes.

Dr.M.G.R. Educational & Research Institute is where you connect with other motivated students, experienced and dedicated faculty, corporate go-getters, an extensive alumni network and excellent placement opportunities. In short you connect with success.

Our University has premier medical institutions in South India which is situated within the city limits. Our Medical institutions provides optimum health services to public exponentially hence becoming the medical hub of south India. The ACS medical college and hospital was established in the year 2008 with an intake of 250 students and the Sri Lalithambigai medical college and hospital with an intake of 150 students was established in the year 2021. The Raja Rajeshwari medical college and hospital was established in the year 2005, is located in Bengaluru is an institutional member of the international medical science Academy.

Our University has been recognized by statutory bodies and accredited by National and International agencies. Our University has been granted 'Graded Autonomy Statues' by MHRD / UGC in the year 2018, in appreciation of its unique educational features.

I am sure the students of this prestigious Institution, will be successful in achieving both academic and professional objectives.

I Covey my best wishes to all young aspirants to achieve their goals and understand the value of education according to the proverb:

> *"Wherever the learner goes it is special"*
> "கற்றோர்க்கு சென்ற இடமெல்லாம் சிறப்பு"

Dr. M.G.R. Educational and Research Institute University, Chennai is one of the major institutions of higher education in India. Founded in the year 1988, we became a deemed to be University in the year 2003 under sec.3 of UGC Act, 1956. The University offers Undergraduate and Postgraduate programs in various faculties like Engineering and Technology, Dentistry, Medicine, Nursing, Allied Health Sciences, Pharmacy, Physiotherapy, Architecture, Management Studies, Computer Applications, Law, Arts and Commerce, Humanities and Science, Hotel Management and Technology, Online Programs and Education.

Our University is widely known for its excellence in Research, International Collaboration and more particularly for its distinguished faculty. The University has to its credit more than enough doctoral faculty members to guide and supervise various doctoral programs.

This University is NAAC accredited grade "A+" Institution, top in the NIRF Ranking. We have centre for Advanced Research Institute, Abdul Kalam Centre for Innovation, ACS Advanced Medical Research and Entrepreneurship Development, Dr. M.G.R. - ACS Satellite Space Technology Center for development of Satellite and Research, Industrial Institute Planning Cell for hands on skill training in industries and Placement.

DR. S. GEETHALAKSHMI
Vice-Chancellor

From The VICE-CHANCELLOR'S DESK

Message from Registrar's Desk

Dr MGR Educational and Research Institute, Maduravoyal, Chennai – 600 095, a Deemed to be university u/s 3 of UGC Act 1956, and a prestigious institution where "Noble thoughts come from Everywhere", whose philosophy is guided by a pedagogy that encourages the students to explore new domains, to critically examine the world around them and to question stereo types. The serenity along with a complex structure of curricular, co-curricular and extra- curricular activities shape the physical, mental and intellectual growth of its students.

The university is committed to meet the changing socio-economic needs, with human values and purposeful social responsibility and to achieve excellence with "Quality in every Activity" through vocational and professional courses for the students of the 21 st century. Also, the university offers different opportunities to enable students to become motivated, confident, future ready and responsible global citizens while maintaining morality and ethics.

I am sure that in your coming years of stay in the university, our collaborative student-focused teaching-learning pedagogy, and best infrastructure ensure your stay in this precinct of knowledge be a wholesome and enriching experience. I do convey my wishes and congratulations to the new students of our University.

DR. C. B. PALANIVELU, PH. D
Registrar

Our Honourable Founder Chancellor with Puratchi thalaivar Former Chief Minister of Tamil Nadu

DR.M.G.RAMACHANDRAN.

our HonourableFounder Chancellor with
our Indian Prime Minister
SHRI NARENDRA MODI JI.

At Dr MGR Educational and Research Institute, we envisage a pioneering institution that seamlessly integrates diverse academic disciplines, fostering innovation, collaboration, and entrepreneurial thinking. Our commitment is to be a Global leader in multidisciplinary education, producing graduates who are not only well-versed in a range of fields but also equipped with an entrepreneurial mindset, ready to create, lead, and adapt in an ever-changing world.

Moto: "Our Students are to be Job Creators not Job Seekers"

VISION

MISSION

1. Inclusive Learning Environment:

a.   We celebrate diversity and inclusivity in our university community.

b.   Our policies and practices are designed to create a supportive environment where individuals from diverse backgrounds thrive, fostering an inclusive and entrepreneurial ecosystem.

2. Global Engagement:

a.   We promote a global perspective in education, research, and entrepreneurship.

b.   Our students and faculty are encouraged to engage in international experiences, collaborations, and entrepreneurial ventures, expanding their horizons and contributing to a global entrepreneurial network.

3. Ethical and Sustainable Entrepreneurship:

a.   We instill ethical values and a commitment to sustainability in our entrepreneurial education.

b.   Our graduates are not only entrepreneurial leaders but also responsible global citizens, contributing to sustainable and ethical practices in their entrepreneurial endeavors.

4. Integrate Diverse Disciplines:

We embrace the power of diversity in education, offering programs in Medicine, Engineering, Law, Dental Sciences, Humanities & Sciences, Architecture, Hotel Management, and Allied Health Sciences. Our commitment is to nurture cross-disciplinary collaborations that drive innovation and address real-world challenges.

Provide Transformative Learning: We cultivate a dynamic learning environment that encourages critical thinking, creativity, and hands-on experience. Our students engage with cutting-edge knowledge and practical skills across a

5. spectrum of disciplines, preparing them for leadership roles in various professional fields.

6. Advance Research and Innovation: We are committed to pushing the frontiers of knowledge through groundbreaking research, fostering a community of scholars dedicated to addressing society's most pressing challenges as innovative entrepreneurs.

At Dr MGR Educational and Research Institute, we are committed to providing a world-class education and fostering an environment of academic excellence, innovation, and inclusivity. Our dedication to quality is ingrained in our institutional culture and is reflected through the following policies:

1. Student-Centric Focus:

•   We prioritize the educational needs and experiences of our students.

•   Continuous improvement in the quality of education and support services is our key commitment.

2. Academic Excellence:

•   We strive for excellence in teaching, research, and scholarly activities.

•   Our faculty and staff are dedicated to maintaining high academic standards and fostering a culture of intellectual curiosity.

3. Inclusive Learning Environment:

•   We celebrate diversity and inclusivity in our university community.

•   Our policies and practices are designed to create a welcoming and supportive environment for students, faculty, and staff from all backgrounds.

4. Continuous Improvement:

•   We are dedicated to ongoing assessment and improvement of our programs and services.

•   Feedback from students, faculty, and stakeholders is actively sought and utilized to enhance the quality of education.

5. Research and Innovation:

•   We encourage and support research, innovation, and the pursuit of new knowledge.

•   Our commitment to cutting-edge research contributes to the academic and intellectual vibrancy of the university.

6. Global Engagement:

QUALITY POLICY

•   We promote a global perspective in education, research, and collaboration.

•   Our students and faculty are provided facilities to engage in international experiences and collaborations that enrich their academic and personal growth.

Ethical and Responsible Conduct:

•   We instill ethical values and a sense of social responsibility in our students.

•   Our graduates are prepared to contribute positively to society and uphold the highest standards of integrity.

7. Stakeholder Collaboration:

•   We actively collaborate with stakeholders, including students, faculty, staff, alumni, and the broader community.

•   Open communication and collaboration with all stakeholders contribute to the success and continual improvement of the university.

8. Resource Management:

•   We manage resources responsibly to ensure the sustainability and growth of the university.

•   Effective resource allocation supports the achievement of our mission and goals.

This quality policy is communicated to all members of the university community and stakeholders. It serves as the guiding framework for our quality management system, fostering a commitment to excellence, continuous improvement, and the holistic development of individuals.

A heritage of excellence

One of the Constituent Units of Dr. M.G.R. Educational and Research Institute,

Dr. M.G.R. Engineering College was instituted 36 years ago for the up-liftment of rural and the urban folks alike and is the driving force behind setting up the educational institutions.

Dr. M.G.R. Engineering College and Thai Moogambigai Dental College and Hospital were founded in 1988 and 1991 respectively and were upgraded to a Deemed to be University status as Dr. M.G.R. Educational and Research Institute, University in 2003.

A.C.S. Medical College and Hospital, Velappanchavadi, Chennai, started in 2008 has been brought in to the ambit, as a constituent unit, of Deemed to be University by MHRD Notification. Adding a feather to the University, Raja Rajeswari Medical College and Hospital, Bengaluru has been brought into the ambit, as a constituent unit, of Deemed to be University by MHRD Notification dated 14.02.2019. With increase of the requirement of Health Services as Faculty of Medicine - Sri Lalithambigai Medical College and Hospital under Dr. M.G.R. Educational and Research Institute, Deemed to be University, was brought in to the service of the public with the necessary approval of National Medical Commission from 2021.

The Ministry of Human Resources Development **(MHRD)**, Govt. of India has graded

Dr. M.G.R. Educational and Research Institute – Deemed to be University under **GRADED AUTONOMY STATUS in Category – II**.

Dr. M.G.R. Educational and Research Institute, Deemed to be University has a clear hold on the future and is focused on training students to high competence and to possess academic excellence complemented by a well-rounded personality. The high intensity education driven by technology will help students surmount any challenge they are likely to face in the modern and competitive world. They aim to create not mere job seekers but ambitious

"Job Creators" who will be the architects of tomorrow's world.

EVOLUTION OF THE UNIVERSITY

We have currently on our University rolls more than 35000 students, from all parts of India, especially from UP, Bihar, Jharkhand and North Eastern parts of India, and also from Sri Lanka, Malaysia, Turkey, Switzerland, Tanzania, etc., in Engineering & Technology, Dental Surgery, Medicine, Nursing, Physiotherapy, Pharmacy, Allied Health Sciences, Architecture, Humanities & Sciences, Arts & Commerce, Education, Law, Hotel Management and De-novo Courses. Around 6000 faculty members, and more than 10000 non-teaching staff, are serving at the following Fourteen Faculties.

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ANNA BLOCK

Excellence at every turn

The University is accredited by NAAC and accorded with **"A+" Grade (3.48 out of 4)** rating by the **National Assessment and Accreditation Council (NAAC)**, an autonomous body under the UGC. Five of our University Departments – Biotechnology, Computer Science and Engineering, Electronics, Communications Engineering, and Electrical and Electronics Engineering, Civil Engineering, Mechanical Engineering and Faculty of Management Studies – have been accredited by **National Board of Accreditation (NBA)**, New Delhi. Two of our University Departments Biotechnology (under ANSAC) and Computer Science and Engineering (under CAC & EAC) were Internationally Accredited by the world famous **Accreditation Board for Engineering and Technology, Inc. (ABET) for six years up to 2025.**

In the recent NIRF Ranking 2023 our Deemed to be **University has ranked 92nd Ranking under University Category, 23rd Ranking under Dental Category and 27th Ranking under Architecture Category.**

Our Deemed to be University was categorized as **'Band A'** institution (**rank between 06-25**) in category of 'University & Deemed to be University (Private-Self-Financed)' in Atal Ranking of Institutions on Innovation Achievement (**ARIIA**).

We are proud to announce that ours is the **first and only University in India** which has achieved attaining the **QMS accreditation of ISO 21001 : 2018 TUV, Germany**.

Our University has two Medical Colleges at Chennai and one Medical College in Bangalore in its ambit.

A.C.S. Medical College and Hospital was established in 2008 at Chennai with 300 beds, with intake of 150 MBBS Students. Being situated within city limits, its health services to Public were giving exponentially. This resulted in MCI granting Permission to commence MD/MS Post Graduates Programme in clinical and non-clinical disciplines in the following 21 Departments.

In 2023, MBBS intake was increased to 250 with simultaneous increase in bed strengths to 1100. The college has also applied for starting Super Speciality Programmes.

Another Medical College – Faculty of Medicine – Sri Lalithambigai Medical College and Hospital with 600 beds runs UG program and provides Medical services in 21 Specialties. Both the Medical Colleges are situated within

the city limits with required transport facility and Ambulance Services.

Moreover our Constituent Unit Rajarajeswari Medical College and Hospital, Bengaluru and

A.C.S. Medical College and Hospital, Chennai have been **accredited by NABH (National Accreditation Board for Hospitals) for the Quality Maintenance of our Hospitals.**

At the helm

Placed at the helm are professionals of great distinction. The Deemed to be University has six former Vice-Chancellors heading Academic affairs - Prof. R.M. Vasagam (Padma Shri Awardee), former Vice Chancellor Anna University and ISRO Senior Scientist is the Chancellor, Dr. S. Geethalakshmi former Vice Chancellor of Tamilnadu Dr. M.G.R. Medical University is our present Vice Chancellor, Dr.G.Gopalakrishnan, former Vic Chancellor of our University is our Provost, Dr.D.Viswanathan, Former Vice Chancellor of Anna University is our Rector (R&D), Dr.M.K. Padmanabhan, former ISRO & NASA Senior Scientist was our former Vice Chancellor, Dr. M. Ravichandran, former Director of AICTE, New Delhi is our Pro Vice Chancellor, Prof. Dr. N. Murugavel, former Vice Chancellor of Tamil Nadu Law University-Trichy, is our Director for Faculty of Law.

About A.C.S. Medical College

Medicine is the noblest, prestigious and sought after profession across the country. It is a dream career choice for students coupled with excessive hard work and knowledge on one hand and selfless spirit to care on the other. The medicine is a magical word that requires life time commitment and continuous learning to bring positive impact on people's lives. The field of medicine is continuous, evolving and doctors need to stay up to date with recent developments to shape the society for the better health.

Taking this into consideration, our ACS Medical College was established in the year 2007 with the aim of providing excellent environment for the students to learn medicine and serve the community in large. Our college has started undergraduate MBBS admission of 150 seats per year from 2007 -2022 and from 2023; it is elevated to 250 seats per year as per the norms of NMC. We have a pride of providing specialty courses with clinical departments like General medicine, pediatric, Anesthesia, dermatology, Radio diagnosis, emergency critical care, psychiatry , TB Respiratory diseases, ophthalmology, otorhinolaryngology, General surgery, orthopedics and obstetrics and gynecology and non clinical specializations like anatomy, physiology, biochemistry, pathology, pharmacology, microbiology, preventive social medicine and forensic medicine to prepare physician leaders and eminent doctors to our nation. The curriculum leverages innovative, scientific capabilities,

ACS
MEDICAL COLLEGE AND HOSPITAL

expertise and resources to prepare physicians and have access to exceptional experimental learning facilities including state of art laboratory, Air conditioned ICT enabled class rooms, digital library, clinical lab, dissection hall and practice laboratory with advanced instruments like semi automated analyzers, colorimetric unit,glucometer,BSL-2 for covid-19 automated tissue and so on.

Our ACS Medical college has well established hospital that provides clinical training to students. The hospital has state-of-the- art equipments and facilities like RTPCR lab,128 slice CT scanner, 1.5 Tesla MRI Scans, digital radiography, Ultrasound, computer Tomography, skin biopsy, I/L injections, PRP, MNRF, Botulinum toxin and fillers, Mesotherapy dermapen, RF and electro cautery, **Cath lab, fully furnished modular OT's with all necessary equipments like Work stations, Laparoscopies, C-Arm, Arthroscopy, Surgical Microscope**

(ENT & Ophthal), Optical Bronchoscopy, Oscillometry, Mobile X-ray Machine, Dermatology Lasers, FENO, Advanced Labour ward and also facilities in all necessary super speciality departments. Besides academic and medical skills, students are also engaged in various activities like Special health camp, covid-19 vaccination & other Immunization programme, TB control programme, blood donation camp and research programmes like ICMR and RGUHS with a focus of excellence in innovation.

RAJARAJESWARI
Medical College and Hospital
Bengaluru

RajaRajeswari Medical College and Hospital was established in the year 2005 and brought under the ambit of Dr. M.G.R. Educational and Research Institute from 2019 with an intake of **250 undergraduate seats** and **210** post graduate seats form twenty one speciality course as prescribed by NMC.Our College is NAAC "A+", the prestigious NABH 9001:2015 certified HLACT and IAO both International accredited institution and entered MOUs with Hammersmith University(UK).Melbourne University(Australia), Rack University UAE, Royal college of physicians and surgeons, Glasgow UK etc.

The medical college has actively engaged in medical research for past 18 years and institutional member of the international medical sciences academy to enhance the medical service around the world. We offer undergraduate course, speciality courses like Anaesthesia, Paediatric, General medicine, Psychiatry, DVL, Radio diagnosis, Respiratory medicine, General surgery, ophthalmology, otorhinolaryngology, orthopaedics, obstetrics &Gynaecology and non clinical department like anatomy, physiology, biochemistry, pharmacology, pathology, microbiology, community medicine, forensic medicine and super speciality courses in cardiology,urology, plastic surgery, paediatric surgery, Nephrology, medical Gastroenterology,M.Ch-Cardio thoracic and vascular surgery and neuro surgery and also provide fellowship and doctorate program in medicine to bring best doctors and physician leaders to serve our country. Our college has best in class infrastructure like spacious smart class rooms, 4000 sq Ft library and museum with 350 dissected specimens and 1000 models, convention centre with 4000 people capacity and so on.

We are the top five medical institutions to provide treatment for covid-19 and dedicate 900 oxygenated beds for the covid patients. Beside this, Our hospital has the pride of performing **1,27,000** **surgeries** for free of cost and benefitting almost 80 lakhs people with opd services and **100 free heart** **surgeries** and also provide dialysis treatment **25% less** **than the government** **rates**. Considering all these exemplary services in the field of medical Education and health care delivery our founder has honoured with "Excellence award", Doyens of medical education and health care services, Education icon of India, "Achievers of Karnataka "adding feathers to our success and becoming one stop health care destination for all.

RRMCH is truly a "**Beacon of Hope**" for the patients and students in a sprawling **25 acres campus,1400 beds,21 dialysis unit,100 ICU beds and cutting edge infrastructures with advanced instruments like virology lab,128 slices CT scanner (2 no's), 1.5 Tesla MRI scans**, ultra modern catch lab e,24*7 casualty, pharmacy, Blood bank, Eye bank and fleet of ambulances with hi-tech medical equipment and ventilators round the clock to ensures that communities in need have access to all these facilities and services without any delay.

SRI
LALITHAMBIGAI
MEDICAL COLLEGE AND HOSPITAL

CHENNAI

SLMCH+
Caring Lives

About
SLMCH

Sri Lalithambigai medical college and Hospital is one of the Premier medical institution in the country established in the year 2021 under the unit of prestigious DR.MGR.Educational and Research Institute University with a intake of 150 seats as per the norms of NMC.It is the only private medical college located within the city corporation limits with a focus of meeting the requirements of the patients and continuously improve the effectiveness of health care delivery and stay ahead as a centre of excellence to prepare more promising medical professional and enhance the health care industry in our country.

SLMCH is a premier medical college globally recognized for imparting finest medical education. The college has been developing a distinctive style of medical education equipped to address critical health care challenges faced by the society. Our curriculum leverages innovative, scientific capabilities and expertise resources focussed on preparing physicians for the medicine of tomorrow with access to exceptional experimental learning facilities including the **state of the art laboratory, dissection lab, histology lab, informative museum, audio visual demonstration rooms ,haematology lab with modern microscope, clinical physiology lab, air conditioned central digital library, air conditioned lecture halls skill lab, computer assisted learning lab and so on**.

The college has well established Multispecialty hospital that provides clinical training to students and ensure them to get hands on training experience in handling patients under the guidance of experienced and eminent doctors. The hospital offers comprehensive health care service that is available 24hours*365 days under one roof and exclusive infrastructure like **ICU/ICCU/SICU/PICU/NICU/IMCU, ultra- modern OT complex, pharmacy, blood bank, dialysis services lalithambigai fertility centre, central laboratory, casualty and emergency service, ambulance service and advance equipments like 1.5 Tesla MRI scans,128 slices CT scanner, Automated tissue processor** and so on. Beside all this, Our Hospital also help the people with various central government schemes Like DR.Muthulakshmi Reddy scheme for pregnant women with free delivery, Chief minister's comprehensive Health Insurance scheme, district blindness control program scheme cataract operations, DOTs scheme TB and Chest disease etc to help the needy people and ensure quality treatment by maintaining standards in patient care.

THE FACULTY OF
ENGINEERING AND TECHNOLOGY

The Faculty of Engineering and Technology, which was started in the year 1988, is committed to nurturing the next generation of innovators, engineers, and leaders. Our comprehensive programs offer a diverse range of specializations, ensuring that every student can pursue their passion and excel in their chosen field programs offered under the departments of Computer Science and Engineering, Information Technology, Instrumentation and Control Engineering, Electrical and Electronic Engineering, Mechanical Engineering, Electronic communication Engineering, Bio-Technology, Civil Engineering, Chemical Engineering, Cyber Forensic and Information Security, Bio Medical Engineering, Robotics and Automation Engineering, Data Science & Artificial Intelligence, Automobile Engineering.

At Dr. MGR University, we take pride in our commitment to academic excellence and industry relevance. Our programs are not only NBA and ABET accredited but also undergo frequent revisions of syllabi and curriculum to reflect the current trends and advancements in the field of engineering. We believe in staying ahead of the curve, ensuring that our students are equipped with the latest knowledge and skills demanded by the industry.

Project-based learning lies at the heart of our educational approach, with a focus on research and innovation. We understand that hands-on experience and practical application are essential for holistic learning and skill development. Therefore, our curriculum emphasizes project-based assignments, workshops, and internships that allow students to tackle real-world challenges, collaborate with industry partners, and showcase their creativity and innovation.

Furthermore, we offer a robust student exchange program that facilitates cultural immersion and academic collaboration across various countries. Through our partnerships with renowned universities and institutions worldwide, students have the opportunity to broaden their horizons, gain global perspectives, and build international networks that will serve them well in their future careers.

"We are not job seekers
We are job creators"

**ENGINEERING
AND TECHNOLOGY**

ABOUT THE FACULTY OF

DENTAL
SURGERY

Thai Moogambigai Dental College and Hospital (TMDCH) is one of the leading and sophisticated institutions in India. TMDCH is a pioneer in the field of dentistry and its inception dates back to 1991. The institution with its excellent and ever enthusiastic team of faculty strives to provide superior dental education to the aspiring students and enable them with unparalleled clinical skills, ready to meet the needs of the patients and society at large.

The college is recognized by Dental Council of India and Government of India, Ministry of Health & family Welfare, New Delhi. The institution has bestowed with the 'Best Dental College award' at the world Dental conference, Dubai and inscribed its name in the Guinness book of records for the "Largest Dentistry lesson consisting of 650 people". The institution has numerous awards and accolades to its credits offering both BDS and MDS degrees which allow the students to specialize in a specific area of dentistry such as Oral & Maxillofacial surgery, Orthodontics, Periodontics, Prosthodontics, Endodontic, Pediatric Dentistry, Oral Pathology and more.

Advanced clinical training like implants, lasers, peizo- surgeries, regenerative surgeries conscious sedation, microscopic surgeries significantly improve the practical skills. Also research experience contributes to the advancement of Dental knowledge and provides opportunities for publication and academic contributions. The degree holders practice as a dentist, faculties, Research scientist and seek employment in private or government hospitals. Studying at TMDCH is the key to unlock the rich potential that careers in dentistry offer. The institution is undoubtedly a perfect launch pad for a professional career.

**DENTAL
SURGERY**

ABOUT THE FACULTY OF
ARCHITECTURE

Architecture, the art and technique of designing and building, as distinguished from the skills associated with construction. Faculty of Architecture, the mother of all arts, Dr MGR Educational and Research Institute was established in the year 1993 and currently ranked 27th in National Institutional Ranking framework (NIRF) among 400 plus institution all over India.

To meet the global standards of architectural education, we at Faculty of Architecture have a strong teaching methodology with good industry connect, collaborated with well-established internationals universities across countries like USA, UAE, UK, Russia, Singapore, Srilanka, Malaysia, Thailand, Japan, China, Italy, Poland and South Korea and various other Asian and European countries for workshops, vertical design studios, certified courses and hand-on skill based and value added courses to develop students globally industry ready with exemplary design and construction skill

Students graduating from our faculty acquire an advanced working knowledge and skill set in the latest 3-D modeling software and artificial intelligence tool as part of the curriculum and finds themselves in excellent placements with their outstanding design solutions.

FoA is a proud institutional member with leading professional bodies like Indian Institute of Architect (IIA), Indian Institute of Interior Designers (IID), and Indian society of Landscape architects (ISOLA), Indian Green building council (IGBC).

To enrich our research and consultancy cell, a well renowned centre of excellence for sustainability and architectural anthropology exists in our department. Our campus with its state of the art infrastructure provides latest interactive digital smart classrooms, labs and studios to facilitate high end learning achieving 22 successful graduating batches with 100% placement.

ARCHITECTURE
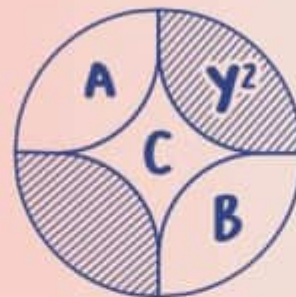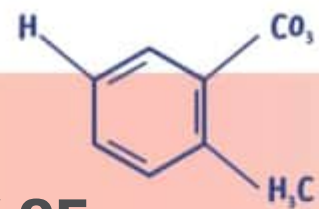
ABOUT THE FACULTY OF
ARTS AND COMMERCE

The faculty of Arts and Commerce prepares the students for a career in Accounting, Banking, Commerce and Financial Management. Our university provides a progressive learning environment to the students to pursue with excellence, gain knowledge and acquire skills to achieve their goals.

MGRERI offers multiple specialization programmes and world-class infrastructure. All the MGRERI campuses are equipped with state-of-the-art smart classrooms to enable Experimental learning. The university attracts and welcomes students from all over the country and abroad, who come from varied backgrounds. To enable a multi-faceted experience that resonates with all our students and promotes their holistic growth, we offer a wide array of competitive, instructional and recreational communities and activities across the MGRERI campuses.

The faculty of Arts and Commerce offers various UG and PG courses including BBA, B.Com/ M.Com, BA/ MA. specialization courses like corporate secretary ship, Accounting & Finance, Cost & Management Accounting, Computer Applications, Financial Planning and International Accounting are available. Some integrated programmes in B.Com/ M.Com in association with International Accounting and Auditing-ACCA (UK) are also provided.

The curriculum offers both practical insights and theoretical grounding that are constantly updated according to the changing corporate needs. The students are trained to become responsible professional to survive in competitive Global market. Students are exposed to industry and University is registered a good percentage of Placements.

ARTS AND COMMERCE

HUMANITIES & SCIENCE

Humanities and Science is one of the major streams of Education that endows the students with the theories of Natural and Physical Science along with the human life and their existence. Our faculty stands one step ahead by providing multiple inter-disciplinary courses that focus on both conventional as well as the innovative concepts.

MGRERI offers multiple specialization programmes and world-class infrastructure. All the MGRERI campuses are equipped with state-of-the-art smart classrooms to enable experimental learning. The University attracts and welcomes students from all over the country and abroad, who come from varied backgrounds. To enable a multi-faceted experience that resonates with all our students and promotes their holistic growth, we offer a wide array of competitive, instructional and recreational communities and activities across the MGRERI campuses.

The faculty has an energetic team of staff with diverse educational background and academic excellence providing expert knowledge and delivering cutting edge research. New courses like B.Sc.Physics with Nano Science, Industrial Chemistry, Medicinal Chemistry, Cloud Infrastructure Management, Earth Science, Artificial Intelligence, Internet of Things and Clinical Psychology are being offered.

Conventional courses like B.Sc. Physics, Chemistry, Bio-Technology etc., make our offering unique. This enables the students to take their first leap in choosing their relevant field of study.

At MGRERI, the success of our students is our motivation behind everything that we do. MGRERI (Deemed to be University) proudly welcomes students from diverse backgrounds, and constantly works to provide every student with the resources and support that they need to thrive, in and out of the classroom

The faculty of Humanities and Sciences in our university has a library which houses more than thousand books. Our university has library Automation and Digital Library Software facilitating sharing of knowledge and plays a significant role in upgrading and enriching research work.

We believe that it is important for our students to grow beyond their academic and career aspirations, by using their unique perspectives and experiences to help shape key conversations and engage with the community at large. To enable the said environment, we offer a balanced mix of academics, sports, engagement, and recreation, making a holistic learning experience.

HUMANITIES & SCIENCE

ABOUT THE FACULTY OF

LAW

India is the largest democratic country having a very powerful constitution. Our university started the Faculty of Law focusing on the fundamentals of legal system offering Undergraduate programs and post graduate programs as per the guidelines of Bar Council of India and the university Grants Commission.

The university has devised litigation oriented curriculum with skill oriented syllabus. Faculty of Law has an excellent infrastructure with well equipped Moot-court and legal aid cell working towards creating advocacy entrepreneurship.

In order to promote interaction between students and legal professionals, seminars, guest lectures and workshop are conducted on various subjects of law at regular intervals. In addition, periodical visits to Supreme Court and various high courts, conducting free legal aid camps, Internship training under experienced senior council and value added courses for the benefit of students with well equipped library with latest National and International editions, E-Library, Online facilities.
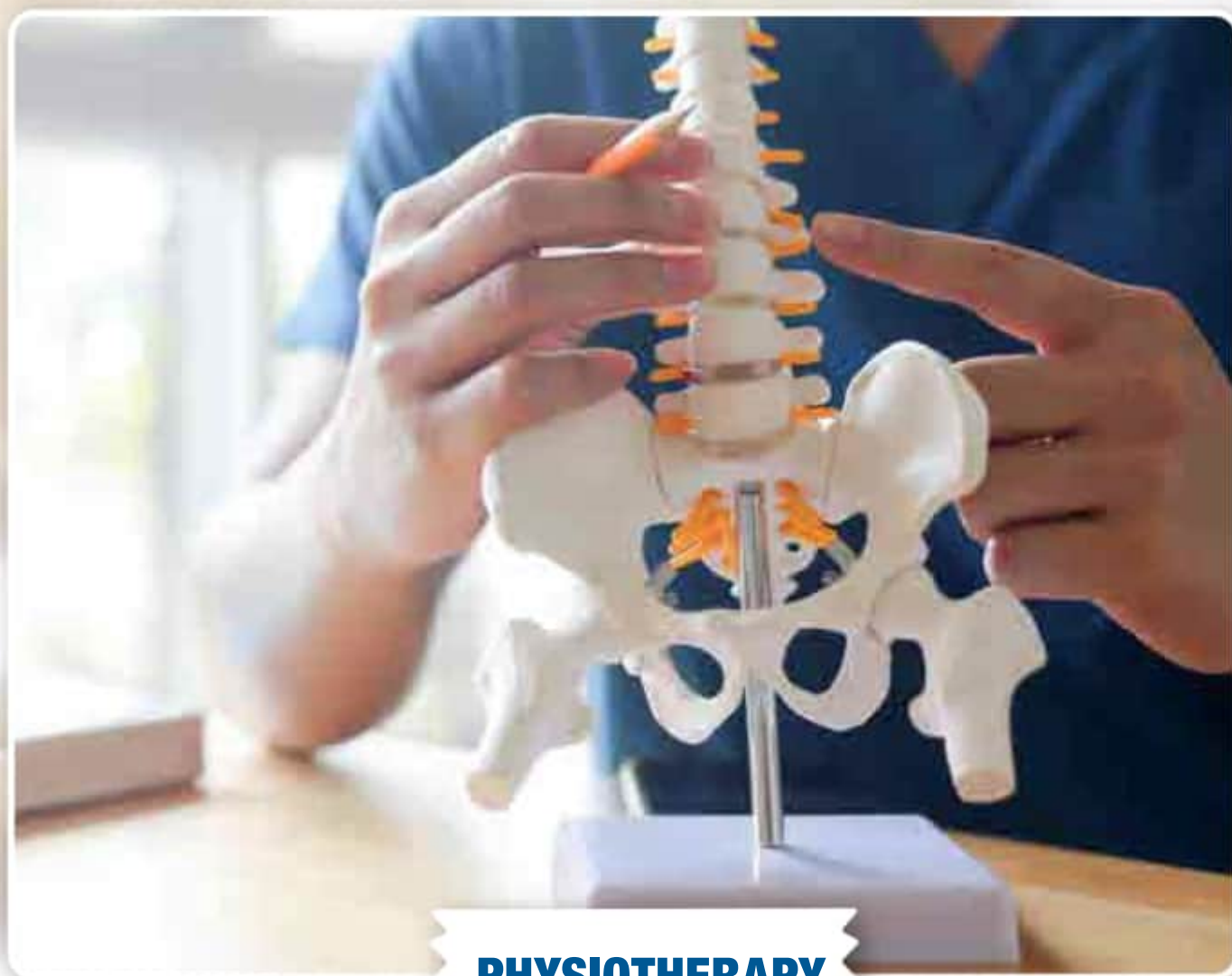
Faculty of Legal studies also guides students to excel in oral communication skills and transform them as legal advisors, advocates, legal managers, criminal lawyers, civil lawyers, legal analysts and so on with international core placement opportunities.

ABOUT THE FACULTY OF
PHYSIOTHERAPY

Physiotherapy as a systematic assessment of musculoskeletal, cardiovascular, neurological disorder of function those of Psychosomatic Origin, dealing with physical agencies and manual therapy. Thai Moogambigai College Physiotherapy was established in the year 1998 and was transformed into faculty offering under graduate and post graduate program in Physiotherapy in different specialties namely Orthopedics, Neurology, Cardiovascular & Pulmonary, Obstetrics and Gynecology, Paediatrics and sports Physiotherapy and in various departments which impart skills for students to become Physiotherapy professional.

The department is studded with eminent faculties who are well involved in providing an in- depth knowledge on the theoretical and practical grounds. Beside the students are given hands on training in our multi-specialty ACS Medical College & hospital and in Sri Laithambigai Medical College & Hospital's Physiotherapy outpatient department in which they can gain widespread knowledge.

Faculty of physiotherapy has meticulously designed all clinical and therapeutic laboratories, equipped with anatomy and physiology lab, digital library facility with KOHA software to access e-books, e-journals, e-learning through DELNET. Spacious classrooms with ICT learning methods advanced teaching aids, which provide a good learning ambience, also provided with advanced rehabilitation units like **Advanced neuro Rehabilitation Unit, Advanced Cardio Vascular and pulmonary Rehabilitation Unit, Women's health care Unit, Sports-on-field training, Advanced Pediatric Physiotherapy Unit.**

The art centre of Excellence (COE) with objectives of advanced innovative treatment technique, share among skilled professionals and delivery of technique to the patient. Faculty of Physiotherapy also offers Doctorate program under which the scholar can excel in the field of research activities.

PHYSIOTHERAPY

ABOUT THE FACULTY OF
PHARMACY

Pharmacists are integral members of the healthcare system who contribute to disease management, public health initiatives and medication therapy management. Faculty of Pharmacy is inducted in the year 2017 as a constituent unit of Dr. M.G.R. Educational and Research Institute.

Faculty of Pharmacy offers both undergraduate and postgraduate courses and the department possesses state of the art laboratories and experienced faculty team to provide students with opportunities for hands on learning enabling them, to master pharmaceutical compounding, drug formulation and quality control procedures. Our pharmacy students learn wide range of subjects including Pharmacology, Medicinal chemistry, Pharmaceutics, Pharmacognosy, Pharmacotherapy, Pharmacy Practice etc. and we also foster research and innovation initiatives, encouraging students and faculty to contribute to advancements in Pharmaceutical sciences.

The pharmacy students have various career opportunities to work in hospital and clinics, community pharmacy, pharmaceutical company, academicians, clinical research and so on.

HIGHLIGHTS AND INITIATIVES:

- Approved by Pharmacy council of India, New Delhi, u/s 12 of Pharmacy act
- Outcome based Teaching Methodology
- ICT enabled Lecture Halls
- Hospital Training for students at Self owned hospitals
- Organizing National and International conferences, workshops and symposiums

PHARMACY

NURSING

NURSING

Nursing encompasses autonomous and collaborative care of individuals of all groups. Faculty of Nursing, DR MGR Educational Research Institute recognized by the INC, Tamil Nadu Nurses and Midwives Council providing B.Sc and M.Sc Nursing with the vision to offer quality nursing education with significant emphasis on research, ethical values and evolving trends on par with Global standards.

Faculty of Nursing provide strong foundation for students in Medical Surgical, pediatrics, Community health, Psychiatric, Obstetric and Gynecological nursing with advanced Nursing skill labs to render principled practical knowledge and competent clinical skills with excellent leadership qualities to serve in the field of nursing service, education, research and administration.

Hands on training and simulation labs attached with parent medical hospital and college to interact and participate in competitions conducted across various faculty of the university through qualified teaching faculties guides and motivates students to excel in the field of study.

ABOUT THE FACULTY OF
ALLIED HEALTH SCIENCE

The Allied Health Sciences program is designed to equip students with the knowledge and practical skills necessary to excel in a variety of allied health professions. Through a dynamic and interdisciplinary approach, students gain a solid foundation in healthcare, critical thinking, ethical practice, and effective communication. Our program offers a range of specializations and students have the flexibility to choose a specialization that aligns with their passion and career goals. We offer Allied Health Science Courses in both **ACS Medical College & Hospital and also in Sri Lalithambigai Medical College & Hospital.**

We offer both under graduate and post graduate courses in allied health science that helps the students to become competent in utilizing, demonstrating and teaching advance techniques and develop proper attitude required to practice in the respective fields.

Courses Offered:

Under Graduate Courses

B.Sc., Cardiac and Perfusion Technology

B.Sc., Medical Laboratory Technology

B.Sc., Operation Theatre& Anaesthesia Technology

B.Sc., Optometry

B.Sc., Physician Assistant

B.Sc., Radiology and Imaging Science Technology

B.Sc., Renal Dialysis Technology

B.Sc., Cardiac Care Technology

B.Sc., Clinical Nutrition

B.Sc., Emergency And Trauma Care Technology

Post Graduate Courses

MSC Medical Laboratory Technology

MSC Optometry

MSC Medical Imaging Technology

MSC Clinical Nutrition and Dietetics

Practical experience is a cornerstone of our program and students are engaged in hands-on clinical rotations, gaining real-world exposure in their chosen field under the guidance of experienced professionals. The department is equipped with Cutting-Edge facilities like state-of-the-art laboratories, simulation centres, and medical imaging equipment, providing students with a learning environment that mirrors modern healthcare settings and our curriculum is designed to be comprehensive, covering foundational sciences, specialized coursework, and clinical training ensuring the graduates are well-prepared to meet the current demands of the industry and succeed in their career.

ALLIED HEALTH SCIENCE

HOTEL MANAGEMENT/ CULINARY ARTS/ De-NOVO COURSES/ AVIATION

Indian Tourism and hospitality industry has emerged as one of the critical drivers of growth in the services sector in India. Dr. MGR Hotel Management and Culinary Arts offers B.Sc and M.Sc Hotel Management and Catering Technology, B.A Culinary arts, Certification, Diploma, Post-grad in Pastry Arts and other caters to the needs of various departments.

Legendary Chefs heading '**Incubation of chefs**' the department of Culinary Arts works with a strong mission to produce the best of chefs from the institute with the pride of having certified as "WORLDCHEFS Recognized School" by stringent measure under 10 criteria of quality features defined by world body chef's and also a member of the Indian Federation of Culinary Association. Our flagship departments of Food Science, Nutrition & Dietetics is the approved Training Center by FSSAI provides unique internship opportunities as Dietician, Nutritionist, Diabetes Educators, Pediatric Nutritionist, in an in-house medical college setting are known across the world for their industry-oriented curriculum. HMCT is also connected with our own Benz Park Hotel at Chennai, Vellore and Kodikanal along with other top star rated group of hotels.

The De-Nova impart skill-based courses in the disciplines of psychology, Political science, Public Administration and social works. The Department of Psychology endeavors to develop well rounded individuals to practice independently as psychologist from exclusive training module in the curriculum. Political science, Public Administration and social work departments provide students a solid foundation through insightful and experimental learning and undergoing internships in Government and alleged bodies with systematic and reliable knowledge. A host of short term courses customized according to demand are offered.

Experienced professors ensure students to attain immense professional practices, both in theory and practical learning. Considerable emphases are given on communication, employable knowledge and soft skill, making the student competent and satisfy those who have their eyes on entrepreneurial possibilities catering to the today's education world.

HOTEL MANAGEMENT/ CULINARY ARTS/AVIATION/ De-NOVO COURSES

ABOUT THE
FACULTY OF
EDUCATION

Our Faculty of Education was approved by National Council for Teaching Education (NCTE) and it is a Coeducational institution providing a 2 years B.Ed program with the goal of instilling professional values and fostering learning skills in teacher educators through the cultivation of inquisitiveness, innovation, proficiency and empathy with a maintained record of 100% result and placements.

The Faculty of Education, embracing the evolving landscape of education, has successfully pursed its educational objectives. This is exemplified by ensuring excellence in education delivery for all the students in a virtual environment also provides internship, symposiums, student development program and helping students to achieve awards at border levels along with community service, outreach program and valued added courses.

Since 2012, the establishment of research programs in education, particularly the PhD initiatives has thrived. Furthermore, the program equips students with skills to design curriculum framework and employ diverse assessment methods.

Proactive approach to professional growth offering invaluable opportunities for learning, networking and staying abreast of advancement in field of education developing essential skill such as communication, critical thinking and adaptability, preparing graduates for teaching roles in various educational settings.

The committed staff team focuses on inclusive teaching strategies catering to diverse learners including those with special educational needs and nurtures individual growth to students to make meaningful contribution to society and global community.

EDUCATION

ABOUT THE FACULTY OF
RESEARCH PROGRAMME

Academic Research is focused on stimulating, nurturing and motivating both young and experienced researchers. Research Program aims to impart technological competence and inculcate dignity, disciple and humaneness to all our scholars and visions to excel in academic research to steer the university research through knowledge creation and application in an ambiance of cooperation between all stakeholders, and to upgrade research skills to become one of the best Research and Development (R&D) Specialized universities at the global level.

Having 16 different faculties with 48 departments along with Medical, Para Medical and Allied Health Science specialties offering the Doctor of Philosophy (PhD) courses equipped with state-of-the-art equipment and software for carrying out research work. The Library has over 1,50,000 top quality articles and e-journals including IEEE, EBSCO, ACM Digital Library, K-hub Virtual Library (Dental), Delnet (ACSMH, SLMCH,RRMCG),

British Council Library, Architectural Research – Cambridge, etc and a collection of Open Access journals, References & Textbooks accessed through mLibrary-Knimbus software.

Our university encourage researcher to Collaborate with industries like National Research Laborites (CSIR, CLRI, ISRO, DRDO etc), Higher Educational Institutions like IIT, NIT, IISc in all aspects through Publications, Patents, Project funding, etc. Also guide to apply for Government of India scholarship schemes and project funding proposal for their research and financial support.

The University has successfully awarded 500 PhD degrees for research scholars in their specialized departments. Currently more than 500 scholars are pursing PhD in regular and part time. 180 faculty members are guiding their scholars both in academic and research field by ensuring to ultimately improve the quality and credibility of the research by reflecting the scope of work in unique ideas and contributions.

RESEARCH PROGRAMME

CENTRE FOR ONLINE PROGRAMS

ADMISSION PROCESS

ELIGIBILITY CHECK
Eligibility check ensures applicants meet the necessary criteria for participation in our courses

VERIFICATION
Rigorous verification of documents followed by issuance of application forms to eligible candidates.

PAYMENT
Submit your application form and make your online fee payment
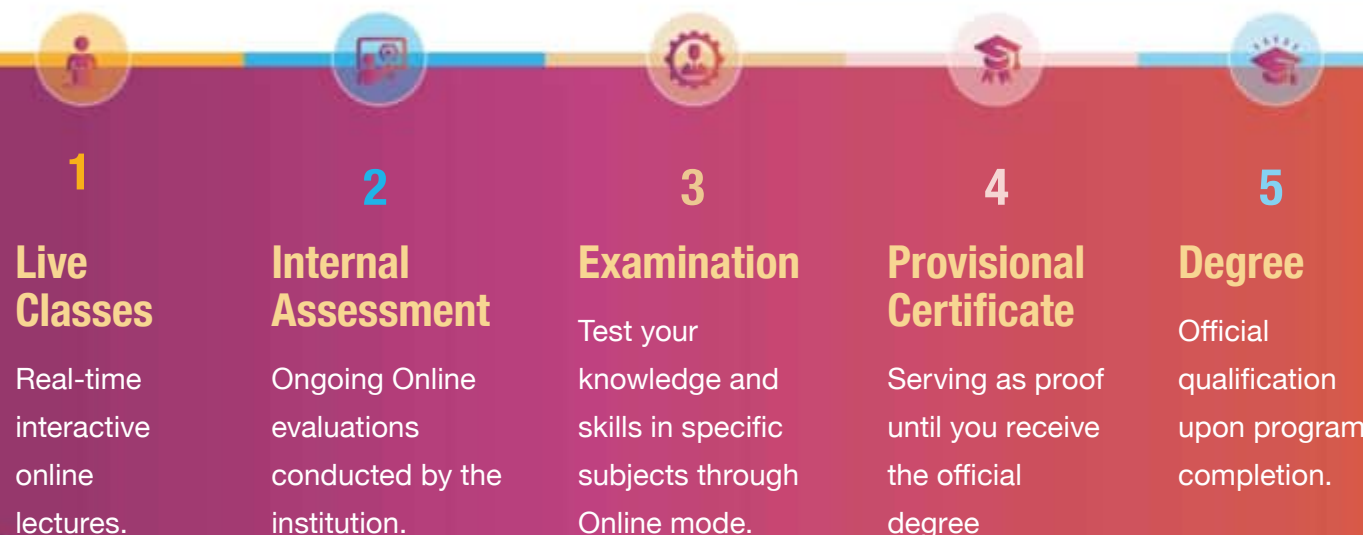
LOGIN DETAILS
Access to our online platforms will be granted by way of sharing login credentials with you.

ADMISSION
Your admission stands confirmed, and a copy of the fee receipt will be dispatched to you via email.

COURSE PROCESS STEPS

1 Live Classes
Real-time interactive online lectures.

2 Internal Assessment
Ongoing Online evaluations conducted by the institution.

3 Examination
Test your knowledge and skills in specific subjects through Online mode.

4 Provisional Certificate
Serving as proof until you receive the official degree

5 Degree
Official qualification upon program completion.

PROGRAMS OFFERED

UG COURSES
- BBA
- BCA
- B.Com

PG COURSES

MBA
- Finance
- Marketing
- Human Resource Management
- Information Systems
- Operations Management
- Hospital & Healthcare Management

M.Sc.
- Data Science & Artificial Intelligence
- Statistics

- MCA
- M.Com
- M.A (Journalism & Mass Communication)

Unique Selling Propositions

An interactive learning content designed in a way that ensures maximum student engagement, animation and gaming to explain complex concepts in a way that learning becomes fun, case studies & discussion forums, recorded lectures by eminent faculty and guest lectures by industry practitioners.

Online Learning Management System

- Case Studies
- Discussion Forums
- Recorded Lectures
- Guest Lectures

A four quadrant approach to learning, ensuring learning anytime, anywhere, any profession

Four quadrants

E Tutorials
Recorded Videos, Interactive Videos, Animations, Simulation case studies & concepts, Gamified learning

E Content
Digital Self Learning material, E-Books, Illustrations, Case Studies, Presentations, Web Resources, References, Related Links, Open source content, Research Papers, E-Library
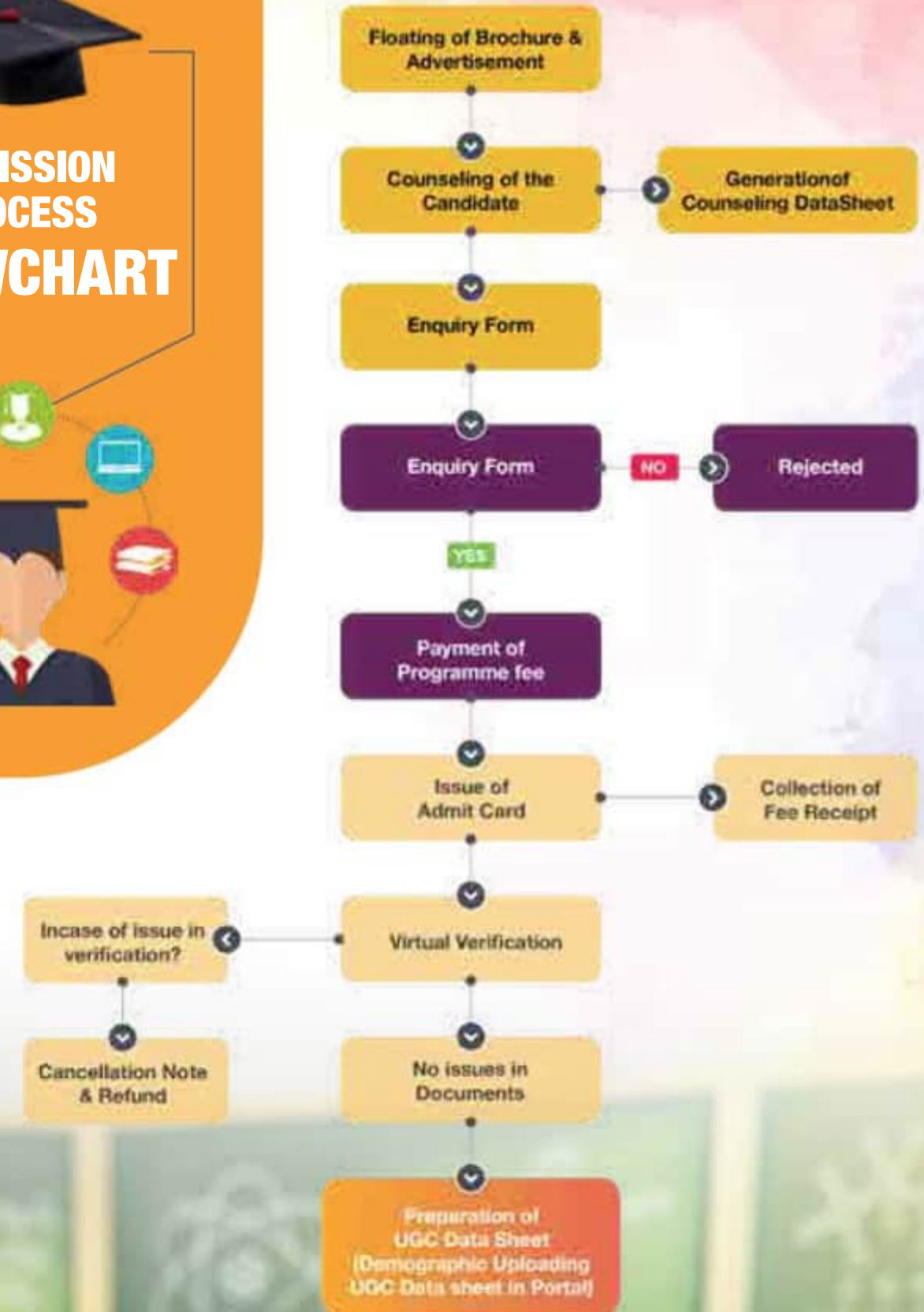
Discussion Forum
Online discussion on relevant topics, Raising doubts and Clarification

Assessment
AI enabled Proctored Exams (once in semester), Problems & Solutions, Multiple Choice Questions, Short Answer & Long Answer Questions, Quizzes, Assignments and Solutions

Business (CEO)

Actor

Factory Emploee

Air Hosters

Lawyer

Engineer

Doctor

Small Vendors
(Peddlers/Fruit Vegetable Vendors)

Banking

Teachers

Home maker

Pilot

ADMISSION PROCESS FLOWCHART

Floating of Brochure & Advertisement

Counseling of the Candidate → Generation of Counseling DataSheet

Enquiry Form

Enquiry Form → NO → Rejected

YES

Payment of Programme fee

Issue of Admit Card → Collection of Fee Receipt

Incase of issue in verification? ← Virtual Verification

Cancellation Note & Refund

No issues in Documents

Preparation of UGC Data Sheet (Demographic Uploading UGC Data sheet in Portal)

Dr. M.G.R.
EDUCATIONAL AND RESEARCH INSTITUTE
DEEMED TO BE UNIVERSITY
(AN ISO CERTIFIED INSTITUTION)
UNIVERSITY WITH GRADED AUTONOMY STATUS

FACULTY OF ENGINEERING AND TECHNOLOGY

B.Tech. (Full Time/Part Time/Lateral Entry)

Computer Engineering [CSE]

Information Technology [IT]

Cyber Forensic and Information Security [CFIS]

Computer Science Engineering [Artificial Intelligence]

Computer Science Engineering [Data Science]

Mechanical Engineering [MECH]

Civil Engineering

Electrical Electronics Engineering [EEE]

Electronics and Communication Engineering [ECE]

Bio-Technology [BT]

Bio-Medical Engineering [BME]

Biomedical Instrumentation

Electronics and Tele Communication [ETC]

Civil Engineering [IT Enabled Construction Tech and Management]

Mechatronics Engineering

Chemical Engineering

Robotics and Automation

Mechanical and Smart Manufacturing

Mechanical Engineering with Specialization in Electrical Vehicles

Mechanical Engineering with Specialization in Artificial Intelligence and Machine Learning

Automobile Engineering

Aeronautical Engineering

Electrical Engineering and Information Technology [EE & IT]

Instrumentation and Control Engineering

Electrical and Computer Engineering

B.Voc-Rubber Technology/Production Technology

D.Voc-Industrial Tool Manufacturing

Electronics and Instrumentation Engineering [EIE]

New Courses

Artificial Intelligence and Machine Learning

Computer Science and Design

Computer Science and Engineering [Cyber Security]

Computer Science and Engineering [Internet of Things]

Computer Science and Engineering [Networks]

Computer Science and Engineering and Business Systems

Computer Science and Business Systems

Remote Sensing

Robotics and Artificial Intelligence

Electronics Engineering [VLSI Design and Technology]

INDUSTRY COLLABORATIVE COURSES

CSE-Data Science & Artificial Intelligence [in association with BM]

ECE-IoT & Artificial Intelligence [in association with BM]

EEE-E Vehicle Engineering

E-Vehicle Engineering Powered by TATA Technologies

ECE-E Vehicle Engineering

Cyber Physical Systems Powered by IBM

Electrical and Electronics Engineering with Specialization in Artificial Intelligence and Machine Learning [EEE- AI &ML] [in association with BM]

Industrial IoT

(IoT) For Electrical Engineering

B. Design

* M.Tech in all above Courses

ACS
MEDICAL COLLEGE & HOSPITAL

{Eligibility as per NMC Norms}

NON-CLINICAL DEPARTMENTS

M.D.
- Anatomy
- Physiology
- Biochemistry
- Pathology
- Pharmacology
- Microbiology
- Community Medicine
- Forensic Medicine

M.S
Otorhinolaryngology | Ophthalmology | General Surgery | Orthopaedics | Obstetrics and Gynaecology

UG Courses
M.B.B.S
(Bachelor of Medicine and Bachelor of Surgery)

PG Courses
M.D./M.S.

CLINICAL DEPARTMENTS

M.D.
- TB Respiratory Disease
- Psychiatry
- Emergency Critical Care
- General Medicine
- Paediatrics
- Anaesthesiology
- Dermatology
- Radiodiagnosis

RAJARAJESWARI
MEDICAL COLLEGE & HOSPITAL

(Eligibility as per NMC Norms)

CLINICAL DEPARTMENTS

M.D.
- Anaesthesia
- Paediatrics
- General Medicine
- Psychiatry
- DVL
- Radiodiagnosis
- Respiratory Medicine

SUPER SPECIALITY COURSES

DM	Nephrology
DM	Cardiology
DM	Medical Gastroenterology
M.Ch	Urology
M.Ch	Plastic Surgery
M.Ch	Pediatric Surgery
M.Ch	Cardio Vascular & Thoracic Surgery (CTVS)
M.Ch	Neuro Surgery

UG Courses
M.B.B.S
(Bachelor of Medicine and Bachelor of Surgery)

PG Courses
M.D./M.S.

M.S.
- General Surgery
- Ophthalmology
- Otorhinolaryngology
- Orthopaedics
- Obstetrics & Gynaecology

Ph.D in all Specialization

B.Sc – AHS

Diploma in Paramedical Courses

NON-CLINICAL DEPARTMENTS

M.D.
- Anatomy
- Physiology
- Biochemistry
- Pharmacology
- Pathology
- Microbiology
- Community Medicine
- Forensic Medicine

SRI LALITHAMBIGAI
MEDICAL COLLEGE & HOSPITAL
(Eligibility as per NMC Norms)

UG Courses

M.B.B.S
(Bachelor of Medicine and Bachelor of Surgery)

FACULTY OF
DENTAL SURGERY

THAI MOOGAMBIGAI
DENTAL COLLEGE & HOSPITAL
{Eligibility as per DCI Norms}

B.D.S
(Bachelor of Dental Surgery)

M.D.S
(Master of Dental Surgery)

• Orthodontics and Dentofacial Orthopaedics

• Oral and Maxillofacial Surgery

• Conservative Dentistry and Endodontics

• Prosthodontics and Crown and Bridge Periodontology

• Oral & Maxillofacial Pathology and Oral Microbiology

• Pediatric and Preventive Dentistry

• Oral Medicine and Radiology

FACULTY OF
ARCHITECTURE

B.Arch
(Bachelor of Architecture)

M.Arch
(Master of Architecture)

Landscape | Interior Design | Construction Project Management

NEW COURSES

FACULTY OF ARCHITECTURAL STUDIES & DESIGN

Advanced Certification Program in UI/UX Design | Advanced Certification Program in Interior Design | B.Sc - Interior Design

B.A

• B.A-Interior Design and Décor

• B.A-Product Design

• B.A-Construction Design

• B.A-Residential Space Design And Planning

• B.A-Construction and Project Management

• B.A-Construction Draftmanship

• B.A-Miniature Design

• B.A-Heritage and Cultural Tourism

B.Sc

• B.Sc-BIM and Building Facilities

• B.Sc-Acoustic Design

• B.Sc-Futuristic Architecture

• B.Sc-Landscape And Construction

• B.Sc-Landuse planning and GIS

• B.Sc-Floriculture & Ornamental Landscape

• B.Sc-Environment and Sustainability

• B.Sc-Real Estate and Valuation

• B.Sc-Landscape Gardening and Horticulture

• B.Sc-Urban & Rural Infrastructure

FACULTY OF ARTS & COMMERCE/
HUMANITIES & SCIENCE

UG & PG Courses (Full Time/Part Time)

B.Com/M.Com

• General

• Corporate Secretaryship

• Accounting & Finance

• Computer Application

• Cost and Management Accounting(CMA)

• Banking & Insurance

• Marketing Management

• Financial Planning(FP)

• Capital Markets

• Financial Markets

• Digital Marketing

• B.Com-Artificial Intelligence

• B.Com-Strategic Finance

• B.Com- Banking, Financial Services & Insurance

• B.Com + M.Com + CMA(Integrated)

NEW COURSES

• B.Com- International Accounting & Finance (Integrated with ACCA)

BBA/MBA

- BBA General
- MBA General
- Business Analytics
- Financial Planning
- Retail Management
- Marketing
- Information Systems
- Operations Management
- Logistics and Supply Chain Management
- Supply Chain Management
- Cost and Management Accounting(CMA)

- International Business Management
- Tourism & Travel Management
- Hospital and Healthcare Management
- Sports Management
- Education Management
- Media and Entertainment Management
- Agriculture Management
- Innovation /Entrepreurnership & Venture Development
- Entrepreurnership

- Management
- Digital Marketing
- BBA + MBA + Financial Planning(Integrated)
- BBA + MBA + CMA(Integrated)

NEW COURSES
- MBA-HRM / Infrastructure Management
- MBA - FM / Project Management

B.P.E.S/B.S.W/M.S.W/B.F.A/B.L.A

BCA/MCA

- BCA General
- Digital Technology
- Artificial Intelligence & Data Science
- Big Data Analytics
- Financial Technology
- Game Development

- BCA Data Science with Great Learning
- MCA
- MCA (Artificial Intelligence And Machine Learning)
- MCA (Cloud Computing)

NEW COURSES
- BCA Generative AI in Collaboration with NIIT
- MCA Information Science and Security in Collaboration with USIM University Malaysia

Dept of Computer Science
B.Sc/M.Sc

- Computer Science
- Criminology & Forensic Science
- ISCF - Information Science Cyber Forensics

- Information Technology
- Data Science (Powered by Oracle)
- Computer Science & Networking

- Mobile Technology
- Cloud Infrastructure Management

B.Sc (Bachelor of Science) / M.Sc (Master of Science)

- Fashion Design
- Yoga
- Aviation

- Fire, Life and Occupational Safety
- Defence Electronics

- Real Estate Valuation

Dept of Viscom & Animation

- Animation & Viscom
- Advanced Animation

- Film Technology
- Game Art & Animation

- Editing & VFX

Dept of Bio-Tech

- Bio-Technology
- Bio-Chemistry

NEW COURSES
- B.Sc Biomedical Science Duration-3 Years
- M.Sc Biomedical Science Duration-2 Years

Dept of Physics

- Physics
- Applied Physics
- Physics with Nano Science
- Physics with Laser Technology

Dept of Chemistry

- Chemistry
- Bio-Chemistry
- Industrial Chemistry
- Medicinal Chemistry
- Nano Chemistry

Dept of Mathematics

- Mathematics
- Mathematics with Computer Application

- Mathematics with Applied Statistics
- Industrial Mathematics

- Mathematical Sciences

Dept of CIVIL

- Environmental Science
- Water Resourse & Geo-Environmental Science

- Geology
- Industrial Safety

- Surveying and Spatial Sciences

FACULTY OF ARTS & COMMERCE/ HUMANITIES & SCIENCE

Dept of EEE

- Electronic Design & Computer Science
- Embedded Electronics & Computer Science
- Electrial Engineering and Information Technology

- Electronics & Instrumentation
- Industrial Electronics
- Instrumentation Technology
- Medical Electronics
- Process Control & Instrumentation

- Power Electronics & Computer Sciences
- Renewable Energy &Technology

Dept of ECE

- Artifical Intelligence
- Automation Technology
- Communication Networks
- Communication Systems with Business Management
- Digital Image Processing

- Electronics
- Embedded Systems
- Internet of Things(IoT)
- Very Large Scale Integration(VLSL)

- Data Communication & Technology
- Electronic Media
- Information System Management
- Network Security

B.A./M.A.

- English
- Defence & Strategie Studies
- HRM
- Political Science
- Economics

- Tamil Literature
- Journalism & Mass Communication
- Hindi
- Sociology

- French
- MA Public Policy and Governance
- Tourism & Travel Management
- Public Administration

FACULTY OF LAW

- B.A-L.L.B(Hons)
- B.Com-L.L.B(Hons)
- B.B.A-L.L.B(Hons)

- L.L.B(Hons)
- L.L.M

FACULTY OF PHYSIOTHERAPY

B.P.T
M.P.T
- Orthopaedics
- Neurology
- Cardio-Respiratory Diseases
- Paediatric Neurology
- Sports Physiotherapy
- Hand Rehabilitation
- Obstetric and Gynaecology
- Community Physiotherapy

FACULTY OF NURSING

B.Sc-Nursing
M.Sc-Nursing
- Medical Surgical Nursing
- Community Health Nursing
- Mental Health Nursing
- Child Health Nursing
- Midwifery and Obstertrical Nursing

FACULTY OF PHARMACY

- D.Pharm   - B.Pharm   - Pharm.D
- M.Pharm - Pharmaceutical Analysis

NEW COURSES
M.Pharm - Pharmacology Pharmaceuticals

FACULTY OF PSYCHOLOGY

- B.Sc-Psychology
- M.Sc- Clinical Psychology

FACULTY OF ALLIED HEALTH SCIENCE

B.Sc/M.Sc
- Physician Assistant
- Medical Lab Technology
- Renal Dialysis Technology
- Respiratory Care Technology
- OT & Anaesthesia Technology
- Radiology & Imaging Technology
- Cardiac & Perfusion Technology
- Optometry

- Clinical Nutrition
- Emergency & Trauma Care Technology
- Medical Record Science
- Medical Sociology
- Cardiac & Care Technology

NEW COURSES
- M.Sc-Speciality Health Science
- M.Sc-Anatomy
- M.Sc-Physiology
- M.Sc-Biochemistry

FACULTY OF EDUCATION

- B.Ed
RESEARCH PROGRAMME
- Ph.D/M.S offered in all disciplines

FACULTY OF HMCT

- Diploma in Hotel Management & Catering Technology [DHM]
- B.Sc-Hotel Management & Catering Technology [BHM]
- B.Sc-Food Science Nutrition & Dietetics
- BA-Culinary Arts
- M.Sc-Food Science Nutrition & Dietetics
- M.Sc-Hotel Management & Catering Technology [MHM]
- MA-Indian Cuisine
- Post Graduate Diploma Bakery & Pastry Arts 18 Months
- Diploma Bakery & Pastry Arts 12 Months
- Certificate Course Basic Bakery & Pastry Arts 6 Months

LAB FACILITIES

Engineering & Technology

- Cyber Forensics Lab
- Data Science Laboratory
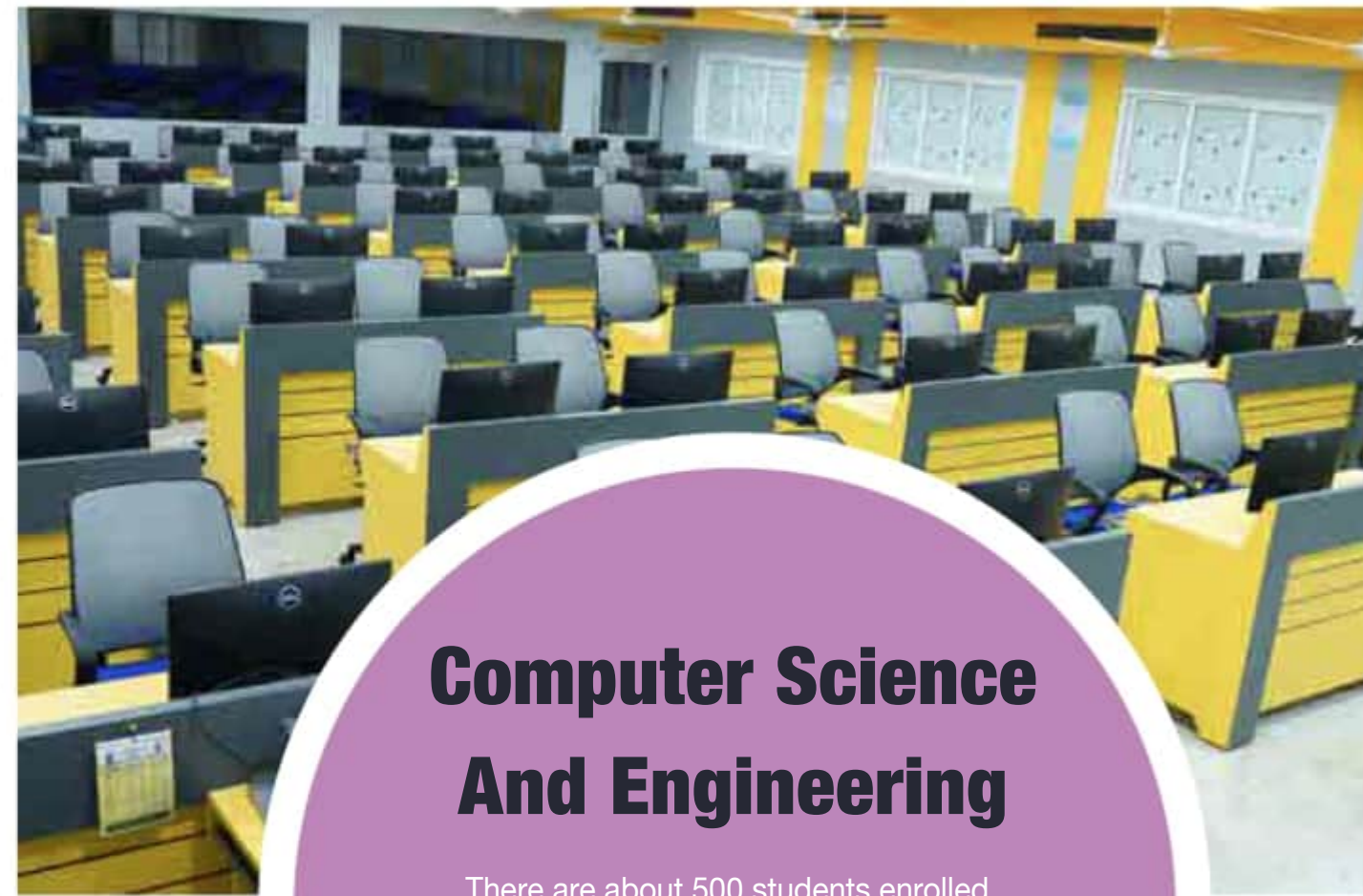- Network Laboratory
- Internet Laboratory
- Research & Development Lab
- SUN Java Laboratory
- iMAC Laboratory
- WATSON laboratory
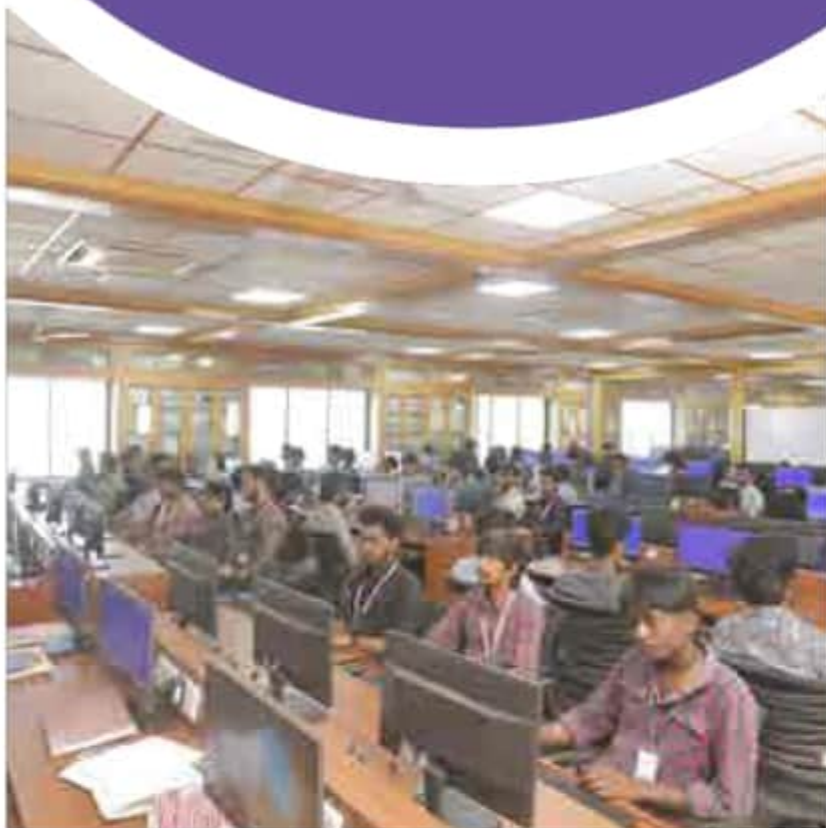- Garuda Laboratory (C-DAC Laboratory)

Computer Science And Engineering

There are about 500 students enrolled in the various programs offered by the Department. It has six laboratories equipped with around 500 computers and other state-of-the-art computing facilities to support teaching and research activities.

Information Technology

Well equipped air-conditioned laboratories, and computer systems are installed with latest IBM and Microsoft softwares.

LAB FACILITIES

Engineering & Technology

Cyber Forensics Lab

Data Science Laboratory

Network Laboratory

Internet Laboratory

Research & Development Lab

SUN Java Laboratory

iMAC Laboratory

WATSON laboratory

Garuda Laboratory (C-DAC Laboratory)

LAB FACILITIES

Engineering & Technology

CIRCUITS AND DEVICES LAB

At the end of this lab, students will be able to assemble a circuit on a breadboard with resistors, diodes, and power supplies; measure voltages, currents, resistances, and capacitances using multimeters, and verify ohm's law, KCL, KVL, and series and parallel resistances. Also the students will be able to calculate, using various theorems, and measure the currents and voltages in a resistive network, demonstrate the equivalence between the resistive network and its Thevenin circuit and examine the differences between theoretical and experimental values.

ELECTRICAL MACHINES LAB

The purpose of this laboratory is to make the students familiar with different types of Electrical machines, such as motor, generator, transformer etc. Students perform different experiments like speed control of DC motor, testing of AC and DC machines and learn about different characteristics of DC machine and AC machines.

ELECTRONIC AND DEVICE LAB

At the end of this lab, students will be able to construct common emitter and emitter follower circuits and to measure, plot, analyze, and interpret the terminal currents and output characteristics. And also students will be able to construct MOS inverter circuits and to measure, plot, analyze, and interpret the output characteristics.

LAB FACILITIES

Engineering & Technology

CONTROL AND INSTRUMENTATION LAB

To conduct experiments that complements better understanding of theory. To expose students to the various transducers, measuring and control instruments. To give training on capturing various physical quantities and to expose students on simulation tools like LAB VIEW and MATLAB

LINEAR DIGITAL INTEGRATED CIRCUITS LAB

In this lab, students will be able to build inverting, non-inverting, and summing op-amp amplifiers and to conduct general analysis and measurements using an oscilloscope and a function generator. At the end of this lab, students will be able to construct voltage comparator and precision rectifier circuits using op amps and to perform general measurements of the circuits using an oscilloscope and a function generator.

POWER ELECTRONICS LAB

Power Electronics laboratory is fully equipped with advanced power electronics devices, to enhance the students knowledge. All the analog experiments have been digitalized.

Converters: All thyristorised converters like rectifiers, inverters, choppers, regulators and cyclo-converters have been realized using advanced trainers kits. The outputs of these experiments are visualized using digital oscilloscopes.

Drivers are the need of the hour for industrial and commercial purposes. Students are being trained for the speed control of various drives using power electronics converters.

Simulation softwares like MATLAB, PSPICE, and PSCAD are being utilized for analyzing various circuits.

LAB FACILITIES

Engineering & Technology

MICROPROCESSOR LAB

This lab imparts better understanding of theory. The lab exposes students to the various range of low end to high end microprocessors that are available in the market. The lab also gives intensive training in writing assembly level program in the microprocessor kit for various applications. The lab trains the students on the usage of microprocessor, microcontroller, assembler and simulator.

DIGITAL SIMULATION LAB

Digital simulation lab is a class of computer simulation programs that focus on the operation of electrical power system. These computer programs are used in a wide range of planning and operation situations including (long term generation, transmission expansion planning, short term analysis and forecasting) By using technical tools (software) to promote the students life style and optimize the solutions of electrical problems.

Instrumentation And Control Engineering

MEASUREMENT AND PROCESS CONTROL LAB

In this lab, we can simulate measurement and control of various industrial parameters like pressure, temperature, flow, level, speed etc. To do this we have computer control process stations, DC/AC servo motors, stepper motors, PLC, DCS etc.

DIGITAL CONTROL LAB

In this lab, we have more than 50 latest computers with Mat lab software and eight PLC applications (Bottle filling plant, traffic light control, solid state relay etc...).

TRANSDUCER LAB

Here, we have various transducer kits like LVDT, RTD, Thermister, Thermocouple, Torque measurement device, Strain Gauge, Force measuring device, LDR, etc.

INDUSTRIAL INSTRUMENTATION LAB

In this lab, we have various Industrial parameter measuring equipments like Viscometer, Rotameter, Vaccum Presuure gauge, Radiation Pyro Meter, DPT, Dead Weight Tester, pH Measurement, Conductivity Measurement, Capacitive Pick-Up Trainer, Manometer, Orifice, Ventury, etc.

LDIC LAB

In this lab, we have Analog Trainer Kits, Digital Trainer Kits, Function Generators, CROs and various Analog and Digital ICs.

BIO MEDICAL INSTRUMENTATION LAB

In this lab, we have Ultra Sound Scanner, Bio-Test station, Glucometer, EEG, ECG, EMG Processor, EMG with nerve simulator, Audio Meter, Blood Flow Measurement kit, Physiograph, Ph meter, conductivity meter, BP apparatus (Dial type & Electronic) etc.

ELECTRONIC CIRCUITS LAB

In this lab, we have Function Generators, CROs, Analog & Digital meters for the measurement of voltage and current in various ranges, Multi meters, Transformers, different Transistors, Diodes, Capacitors, Resistors, Inductors, etc.

MICRO PROCESSOR AND MICRO CONTROLLER LAB

In this lab, we have trainer kits for Intel 8085, Intel 8086, Intel 8051 and various interfacing equipments like traffic light control, stepper motor control, ADC/DAC, Timer, Key Board and Display controller, etc.
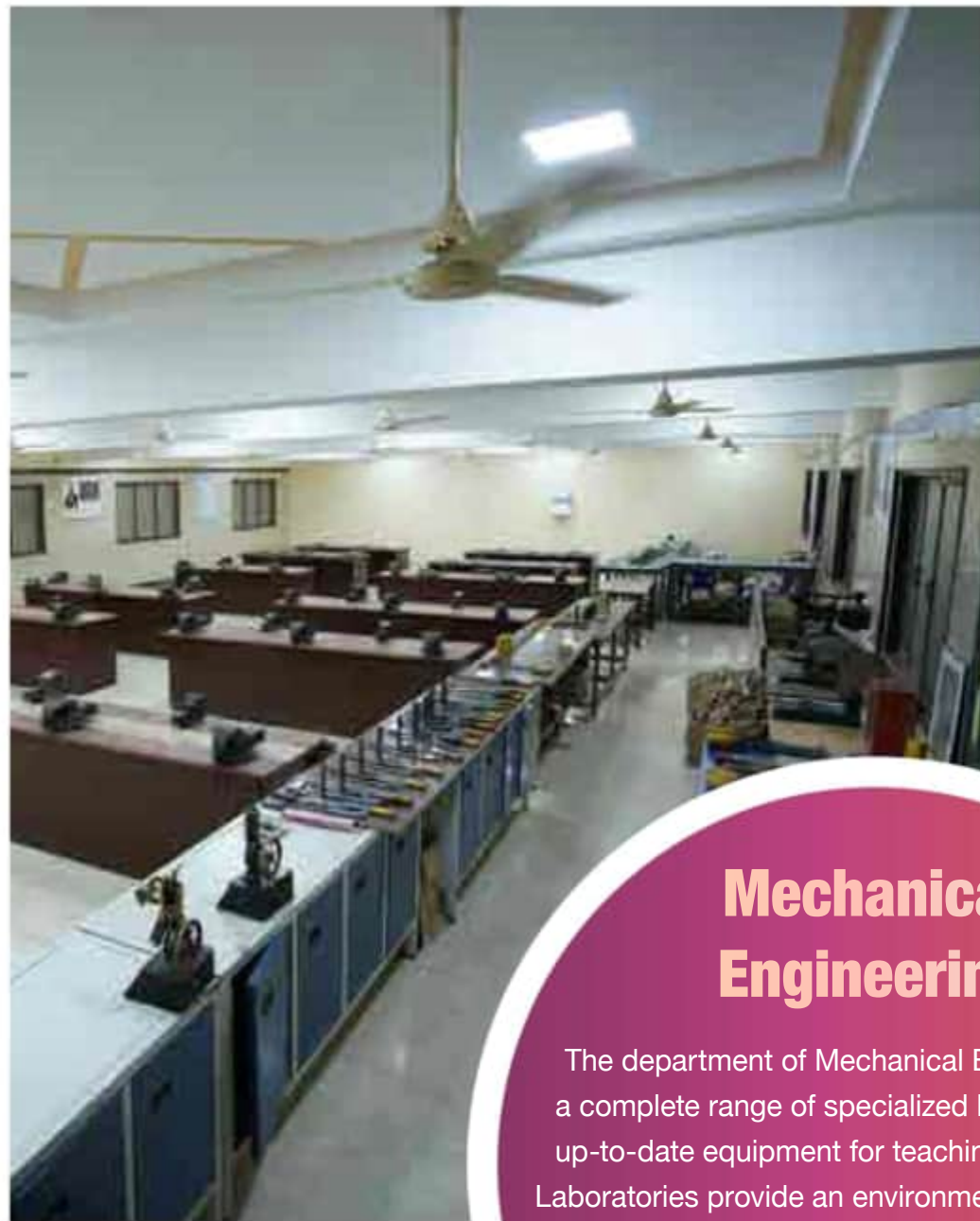
LAB FACILITIES

Engineering & Technology
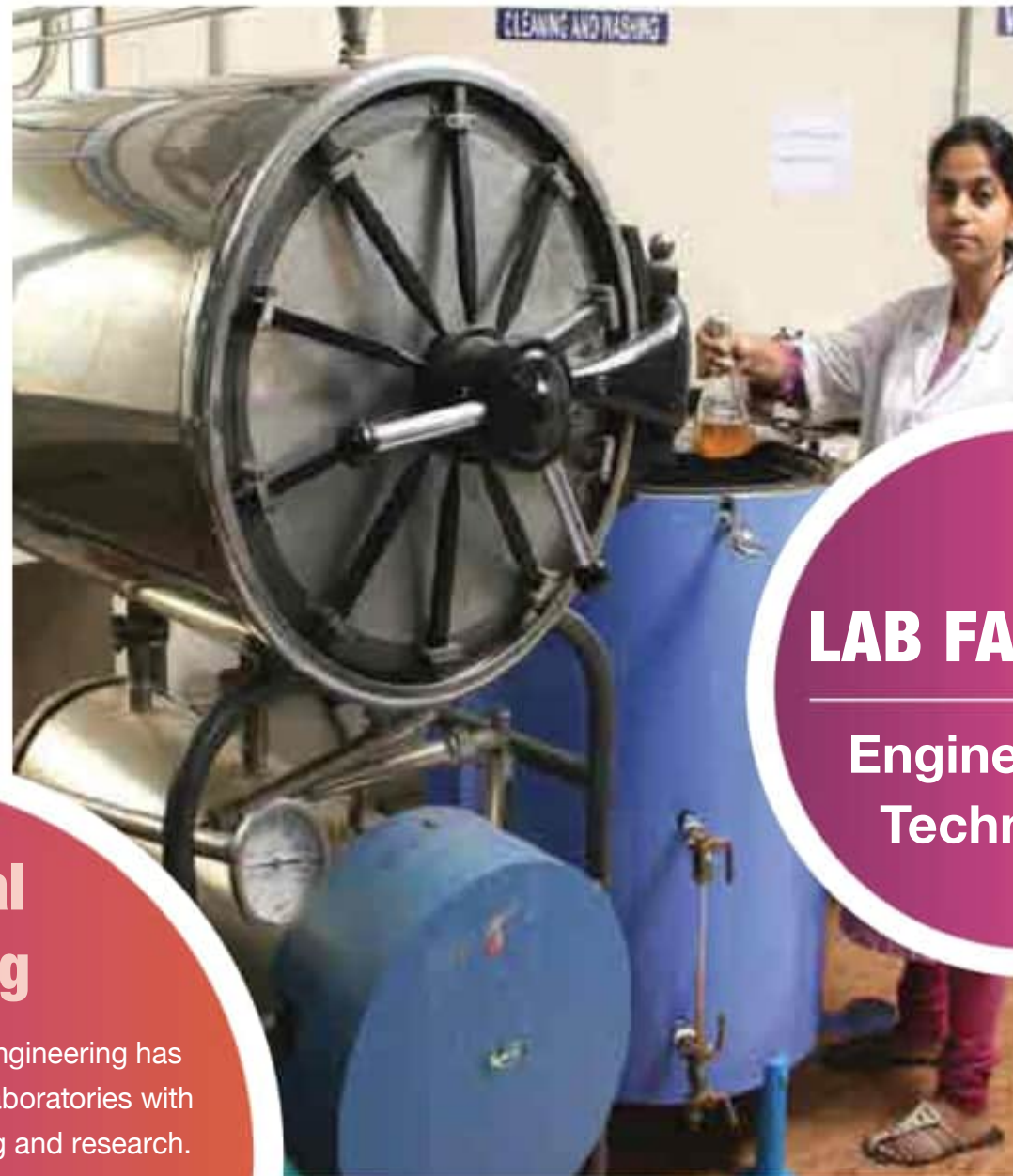
LAB FACILITIES

Engineering & Technology

Mechanical Engineering

The department of Mechanical Engineering has a complete range of specialized laboratories with up-to-date equipment for teaching and research. Laboratories provide an environment for students to reinforce their understanding of the fundamental principles of Mechanical Engineering and apply that knowledge through hands-on learning using current technology. The following are the laboratories in this department.

Welding and Foundry Lab

Metallurgy Lab

Fluid Mechanics

Machinery Lab

Thermal Engineering lab

Machine shop

Strength of Materials Lab

CAD/CAM Lab

Automation Lab

Metrology lab

Steam Lab

Research Laboratories

Centre for Herbal & Traditional Medicine
Microbial Pathogens Lab
Cancer Genomics & Cancer Biology Lab
The following Laboratories are offered
for the Under Graduate / Post Graduate
Students of Biotechnology

LAB FACILITIES

Engineering & Technology

UG / PG Laboratories

Microbial Technology Laboratory

Microbiology Laboratory

Molecular Biology Laboratory

R-DNA Technology laboratory

Biochemistry Laboratory

Immunology Laboratory

Bioprocess Technology Laboratory

Downstream Process Laboratory

Bioinformatics Laboratory

Animal Cell Culture Laboratory
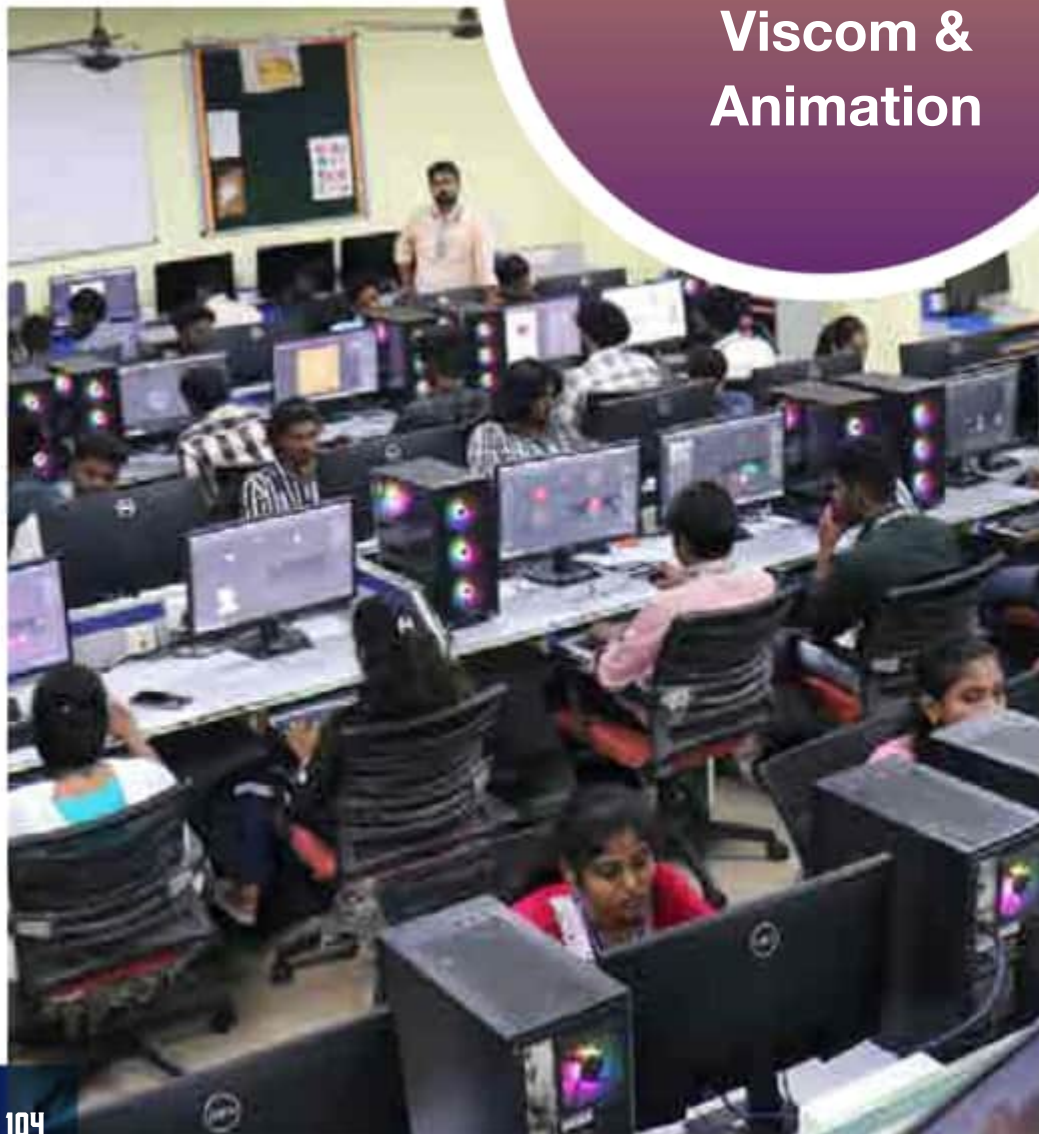
Plant Tissue Culture Laboratory

Mycology Laboratory

LAB FACILITIES

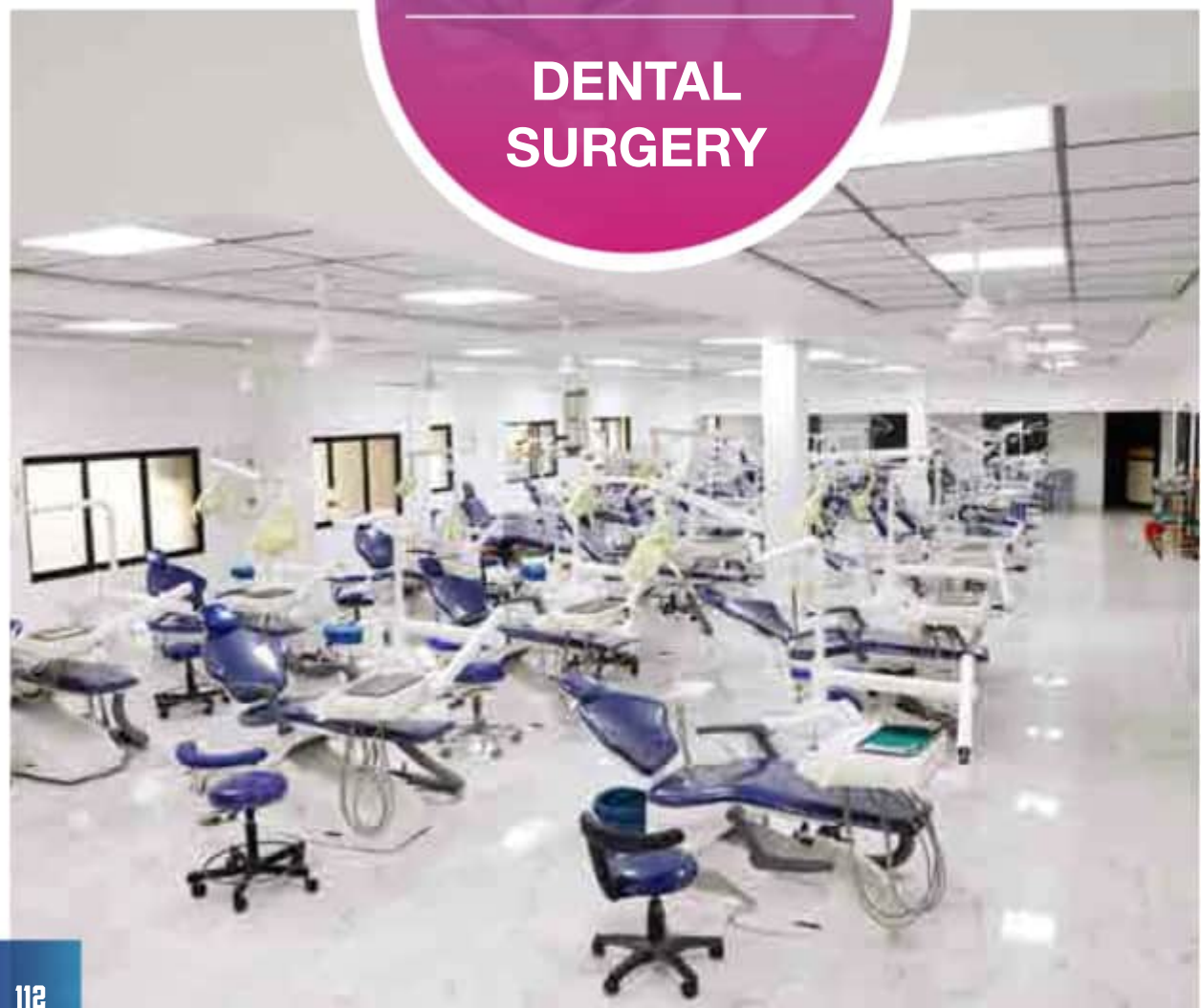Viscom &
Animation

LAB
FACILITIES

M.B.B.S

LAB
FACILITIES

M.B.B.S

LAB FACILITIES

DENTAL SURGERY

LAB FACILITIES

ARCHITECTURE

LAB
FACILITIES

PHYSIOTHERAPY

LAB
FACILITIES

PHARMAACY

LAB
FACILITIES

NURSING

LAB FACILITIES

ALLIED HEALTH SCIENCES

LAB FACILITIES

HOTEL MANAGEMENT

OTHER FACILITIES

Play Ground
Aerial View

OTHER
FACILITIES

Eligible
CRIETERIA
Dr.MGR
EDUCATIONAL & RESEARCH INSTITUTE

FACULTY OF ENGINEERING

COURSE		ELIGIBILITY
B.TECH	Full Time	Pass in HSC or Equivalent recognised board with Physics/ Chemistry / Maths (PCM) / Biology. OC-45% / BC-45% / SC-40%.
	Part Time	Diploma in Engineering Technology (DOTE) with 2 Years of working experience
	Lateral Entry	Diploma in Engineering Technology (DOTE)

M.Tech-Full Time/Part Time

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

COURSE	ELIGIBILITY
Computer Science Engg/Networking	B.E/B.Tech (CSE/ECE/EEE/IT/Electronics/I&C/E&I/Instrumentation), MCA, M.Sc (5 Year integrated) IT/CS/Software Engg

DEPARTMENT OF INFORMATION TECHNOLOGY

COURSE	ELIGIBILITY
Information Security & Cyber Forensics/ Information Technology	B.E/B.Tech (CSE/ECE/EEE/IT/Electronics/I&C/E&I/Instrumentation), MCA, M.Sc (5 Year integrated) IT/CS/Software Engg
Integrated Digital Entertainment	B.E/B.Tech (CSE/ECE/EEE/IT/Electronics)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

COURSE	ELIGIBILITY
VLSI and Embedded System/ Applied Electronics	B.E/B.Tech (EEE/ECE/ICE/E&I/CSE)
Communication Systems	B.E/B.Tech (ECE/ICE)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

COURSE	ELIGIBILITY
Power System/ Power Electronics and Drives	B.E/B.Tech/AMIE/Equivalent in EEE, ECE

COURSE	DEPARTMENT OF CHEMICAL ENGINEERING	ELIGIBILITY
Chemical Engg/ Petroleum Refining and Petrochemical Engg		B.Tech - Chemical Engineering

COURSE	DEPARTMENT OF MECHANICAL ENGINEERING	ELIGIBILITY
Design/Thermal/Computer Integrated Manufacturing/ Mechatronics/ Industrial Engg		B.E/B.Tech Mechanical, Production Engineering

COURSE	DEPARTMENT OF CIVIL ENGINEERING	ELIGIBILITY
Structural/Construction Engg & Management/Environment Engg/Geo Science & Remote Sensing Engg		B.E/B.Tech (CIVIL)

COURSE	DEPARTMENT OF BIO-TECHNOLOGY	ELIGIBILITY
Bio-Technology/ Medical Bio-Technology/ Industrial Bio-Technology		B.E/B.Tech-Bio-Technology, Industrial Bio-Technology, Chemical Engineering, B.Pharm, B.V.Sc, M.B.B.S and M.Sc in Bio-Technology, Botany, Zoology, Microbiology, Biochemistry or any of life Science oriented Subjects

COURSE	DEPARTMENT OF INSTRUMENTATION & CONTROL ENGINEERING	ELIGIBILITY
Process Control/Instrumentation and Control/Electronics and Control Engineering		B.E/B.Tech (ICE)

COURSE	DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELIGIBILITY
Bio-Medical Instrumentation/Electronics and instrumentation Engineering		B.E/B.Tech (EIE/BMI)

COURSE	FACULTY OF MEDICINE	ELIGIBILITY
MBBS		The mininum age of admission is 17 years as on or before 31st December of the year of admission. Candidate admitted into the M.B.B.S must have obtained not less than 50% marks in English and 50% marks in Physics, Chemistry and Biology taken together, at Qualifying Examination. Eligible NEET (UG) percentile score. (as per Govt. of India Norms)
M.D. / M.S		Every Student, selected for admission to a Post Graduate medical course in any of the medical institutions on acquiring MBBS Degree or an equivalent qualification thereto shall have obtained permanent registration with the Medical Council of India, or any of the State Medical Council(s). For a candidate is eligible for admission to any Post Graduate Degree/Diploma courses in a particular academic year it shall be necessary to qualify NEET and obtain minimum Eligibility marks as prescribed by the Medical Council of India, New Delhi. The admitting authorities of the Institutions will strictly ensure that every candidate admitted to the M.D / M.S/ Diploma Post-Graduate Courses has obtained permanent registration certificate from any one of the State Medical Councils.

FACULTY OF DENTAL

COURSE	ELIGIBILITY
B.D.S	"The minimum age for admission is 17 Years as on or before 31st December of the year of admission. The 10+2 or equivalent from a recognized Board / University with Physics, Chemistry, Biology (Botany/Zoology) and English as subject of examination with 50% aggregate and eligible NEET(UG)- Percentile score. (as per Govt. of India Norms)"
M.D.S	Candidate admitted into the Master's degree programme in Dental should have passed the BDS Degree examination of any recognized University approved by Dental Council of India with NEET (PG) - Percentile score. (as per Govt. of India Norms)

FACULTY OF ARCHITECTURE

COURSE		ELIGIBILITY
B.ARCH		Passed l0+2 examination with 50% aggregate marks in Physics,Chemistry,Mathematics and 50% marks in aggregate or Passed 10+ 3 Diploma examination with Mathematics as compulsory subject and 50% marks in aggregate. and Candidate needs to qualify NATA 2024
M.ARCH	Construction Project Management	Passed an examination in B.Arch Degree with atleast 50% aggregate marks or equivalent CGPA
	Interior Architecture	
	Landscape Architecture	
B.Design		Passed l0+2 examination with atleast 45% aggregate(}% aggregate in case of candidates belonging to reserved category) or Passed D.Voc .Stream in the same or allied sector.

FACULTY OF ARCHITECTURAL STUDIES & DESIGN

COURSE	ELIGIBILITY
B.Sc Eligibility Criteria	Aspirants must have completed their l0+2 or 10+ 3 Diploma from a recognised board from any stream.
BA Eligibility Criteria	Aspirants must have completed their l0+2 or 10+ 3 Diploma from a recognised board from any stream.

FACULTY OF LAW

COURSE	ELIGIBILITY
LLM Specialization	Eligibility criteria for LLM course is that a candidate is required to have a bachelor's degree in law with atleast 55 percent of marks in aggregate. No upper age limit.
LLB	Three years law degree courses(3years) 10th std, +2, +3- full time minimum marks required General-45%/ SC / ST-40%/OBC-42%. No upper age limit.
B.A.LLB(HONS) B.COM.LLB(HONS) B.B.A.LLB(HONS)	Five years law degree courses (5 years)10th std,12th std-full time minimum marks required general-45% / SC&ST-40%.

FACULTY OF PHARMACY

COURSE	ELIGIBILITY
B.PHARM	Pass in 10+2 or its equivalent from any Board or Council with 50 % aggregate marks in English, Physics, Chemistry, Mathematics and Biology / Zoology / Computer Science. No upper age limit.
D.PHARM	A pass in 10+2 examination with Physics and Chemistry as compulsory subjects along with one of the following subjects: Mathematics or Biology.
B.PHARM (Lateral Entry)	B.Pharm Lateral Entry (to third semester): A pass in D Pharm course from an institution approved by the Pharmacy council of India under section 12 of Pharmacy Act. No upper age limit.
PHARM.D	Pass in HSC examination 10th, 12th Physics and Chemistry as compulsory subjects along with one of the following subjects: Mathematics or Biology. The Duration of the courses shall be six academic years (five years of study and one year of internship or residency) full time
M.PHARM	· A Pass in B. Pharm Degree examination of an Indian university established by law in India from an institution approved by Pharmacy Council of India and has scored not less than 55 % of the maximum marks (aggregate of 4 years of B.Pharm.). Registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled. No upper age limit.

FACULTY OF NURSING

COURSE	ELIGIBILITY
B.Sc-NURSING	a) Candidate with Science who has passed the qualifying 12th Standard examination (10+2) and must have obtained a minimum of 45% marks in Physics, Chemistry and Biology taken together and passed in English individually. English is a compulsory subject in 10+2 for being eligible for admission to B.Sc. (Nursing). The Maximum age limit for admission shall be 35 years. The Minimum age for admission shall be 17 years on 31st December of the year in which admission is sought.
M.Sc-NURSING	The Candidate should be a Registered Nurse and Registered Midwife or equivalent with any State Nursing Registration Council.The minimum education requirements shall be the passing of: B.Sc. Nursing / B.Sc. Hons. Nursing/ Post Basic B.Sc. Nursing with minimum of 55% aggregate marks.Minimum one year of work experience after Registration. No upper age limit. Minimum one year of work experience prior or after post basic B.Sc-Nursing.

FACULTY OF PHYSIOTHERAPY

COURSE	ELIGIBILITY
BPT	Duration – 4 Years (8 Semesters) & 6 Months Internship . The minimum age for admission is 17 years as on or before 31st December of the year of admission. Pass in HSC Examination (Academic Stream) of 10 +2 Curriculum / CBSE / ICSE English, Physics, Chemistry, Biology or Botany and Zoology.
MPT	Duration – 2 Years (4 Semesters) .Candidates admitted into the Master's degree programme in Physiotherapy should have passed the BPT Degree examination of any University accepted by the authority of this university as equivalent.

FACULTY OF PHYSIOTHERAPY

COURSE	ELIGIBILITY
BPT	Duration – 4 Years (8 Semesters) & 6 Months Internship . The minimum age for admission is 17 years as on or before 31st December of the year of admission. Pass in HSC Examination (Academic Stream) of 10 +2 Curriculum / CBSE / ICSE English, Physics, Chemistry, Biology or Botany and Zoology.
MPT	Duration – 2 Years (4 Semesters) .Candidates admitted into the Master's degree programme in Physiotherapy should have passed the BPT Degree examination of any University accepted by the authority of this university as equivalent.

FACULTY OF ALLIED HEALTH SCIENCE

COURSE	ELIGIBILITY
B.Sc	A candidate should have passed the HSC/CBSE/ISC or equivalent examination with Physics, Chemistry, Biology / Botany and Zoology / Biochemistry. Physics, Chemistry, Biology, Nutrition dietetics (for B.Sc., Clinical nutrition only). Physics, Chemistry, Mathematics (for B.Optom only).
M.Sc	A candidate shall be allowed to be admitted to the program if he/she has completed the age of 21 years on or before 31st December of the year of admission to the program. The maximum age limit for admission is 28 on or before 31st December of the year of admission to the program. Under graduate degree from a recognized university with minimum 50% marks or CGPA of 5.0. In case of students from foreign Universities, they should have qualifications recognized as equivalent to an undergraduate degree. Upper Age limit 28

FACULTY OF EDUCATION

COURSE		ELIGIBILITY
B.Ed	Candidate with a following marks in the bachelor's degree are eligible for admission to the course other than subjects like Economics, Commerce, Home science for which PG qualification is mandalory(OC 50%, BC 45%, MBC/DCN 43%, SC/ST 40%). No upper age limit.	

FACULTY OF HOTEL MANAGEMENT / CULINARY ARTS / AVIATION / De-NOVO COURSES

COURSE	ELIGIBILITY
B.Sc-HMCT /BA - Culinary Arts	Pass in HSC or Equivalent from a recognised board.
M.Sc-HMCT	Any degree in any discilpline or Equivalent qualification recognised by the association of India University.
B.A Sociology B.A Political Science BSW B.Sc.Psychology B.Sc-Aviation Service Management	Pass in 10+2 or Equivalent from a recognized board
B.Sc Food Science Nutrition & Dietetics	Pass in 10 +2 or Equivalent from a recognized Board with Physics/Chemistry/ Biology/Maths/Botony/Zoology
M.Sc Food Science Nutrition & Dietetics	B.Sc FSND
M.Sc Clinical Psychology	Candidate must hold BA or B.Sc Psychology Degree from a recognized University
M.Sc Applied Neuro Psychology	
MSW	Candidate must hold any Degree from a recognized University
M.Sc Physiotheraphy & Councelling	Candidate must hold BA or B.Sc Psychology degree from are recognized University

FACULTY OF ARTS & COMMERCE

COURSE	ELIGIBILITY
B.Com General Corporate Secretaryship Accounting & Finance Computer Application Cost and Management Accounting(CMA) Banking & Insurance Marketing Management Financial Planning(FP) Capital Markets Financial Markets Artificial Intelligence Strategic Finance Digital Marketing B.Com + M.Com + CMA(Integrated) Banking, Financial Services & Insurance	Pass in HSC or Equivalent with Mathematics/Commerce/Accountancy/Bussiness Maths/as one of the Subjects
M.Com	B.Com with any Specialization

FACULTY OF ARTS & COMMERCE/ HUMANITIES & SCIENCE

COURSE		ELIGIBILITY
BBA BBA General Financial Planning Retail Management Marketing	BBA + MBA + Financial Planning(Integrated) BBA + MBA + CMA(Integrated)	Pass in HSC or Equivalent (Any Stream)
MBA Operation Management Supply Chain Management International Business Management Tourism and Travel Management MBA General Business Analytics Financial Management	Human Resource Management Logistics and Supply Chain Management Innovation /Entrepreurnership & Venture Development Media and Entertainment Management Hospital and Healthcare Management	Any Bachelor's degree in any discipline or Equivalent qualification recognised by the Association of Indian Universities

FACULTY OF ARTS & COMMERCE/ HUMANITIES & SCIENCE

COURSE	ELIGIBILITY
BCA- Bachelor of Computer Applications BCA- General BCA- (Digital Technology) BCA- (AI & Data Science) BCA- Game Development BCA- Financial Technology BCA- Big Data Analytics	Pass in Hsc., or Equivalent with Mathematics/Business Maths as one of the Compulsory subjects.
MCA- Master of Computer Applications MCA-General MCA -Cloud Computing MCA- (AI & ML)	Passed BCA / B.Sc. in Computer Science / B.Sc. in Information Technology / B.Sc in Computer Technology / B.Sc in Physics with Computer Application / Physics with Mathematics /Bachelor Degree in Computer Science Engineering from a recognized University.

DEPARTMENT OF ENGLISH

COURSE	ELIGIBILITY
B.A English	Pass in HSC or Equivalent with English as one of the Subjects
M.A English	Pass in B.A English Recognised by the Association of Indian Universities with any Specialization

DEPARTMENT OF COMPUTER SCIENCE

COURSE	ELIGIBILITY
B.Sc B.Sc Computer Science B.Sc Criminology & Forensic Science B.Sc Information Science & Cyber Forensics B.Sc-Cloud Infrastructure Management B.Sc-Mobile Technology B.Sc-Computer Science & Networking	Pass in HSC OR Equivalent with Mathematics, Physics, Chemistry, Computer Science/Biology/Botany/ Zoology
M.Sc M.Sc-Cyber Forensics and Information Security M.Sc-Cloud Infrastructure Management M.Sc-Mobile Technology M.Sc-Computer Science & Networking	Pass in B.Sc with Computer Science/ Information Technology/Information Science & Cyber Forensics/ BCA/B. Sc-Physics / Mathematics as main or Allied Subjects
M.Sc Criminology & Forensic Science	Pass in B.Sc Criminology & Forensic Science/ B.Sc-Computer Science / B.Sc-Information Security & Cyber Forensic/Forensic Science/ BCA from a recognised University.

DEPARTMENT OF IT

COURSE	ELIGIBILITY
B.Sc Information Technology	Pass in HSC OR Equivalent with Information Technology
B.Sc Data Science (Powered by Oracle)	Pass in 10 +2 or Equivalent from a recognized Board

DEPARTMENT OF BIO-TECHNOLOGY

COURSE	ELIGIBILITY
B.Sc-Bio-Tech	Pass in HSC OR Equivalent with Biology as main subject
B.Sc Biomedical Science	Pass in HSC OR Equivalent with physics, chemistry and biology subject
M.Sc Bio-Technology	B.Sc-Bio-Tech/Biology/Zoology/Botany/Micro-Biology/Bio-Chemistry
M.Sc Bio-Medical Science	

DEPARTMENT OF VISUAL COMMUNICATION AND ANIMATION

COURSE	ELIGIBILITY
B.Sc B.Sc Animation & Visual Communication B.Sc Advanced Animation B.Sc Film Technology	Pass in HSC or Equivalent any group
M.Sc M.Sc Animation & Visual Communication M.Sc Game Art & Animation	Any Bachelor Degree in any Discipline Equivalent Qualification Recognised by the Association of Indian Universities. B.Tech-Any discipline or equivalent qualification recognised by the Association of Indian Universities.

BA COURSES

COURSE	ELIGIBILITY
B.A HRM B.A Defence & Strategie Studies B.A Tamil Literature B.A Journalism & Mass Communication B.A Hindi B.A French	Pass in 10 +2 or Equivalent from a recognized Board
B.F.A/B.L.A	Pass in 10 +2 or Equivalent from a recognized Board

B.Sc COURSES

COURSE	ELIGIBILITY
B.Sc-Fashion Design B.Sc-Yoga B.Sc-Fire, Life and Occupational Safety BPES	Pass in 10 +2 or Equivalent from a recognized Board

DEPARTMENT OF CIVIL

COURSE	ELIGIBILITY
B.Sc Environmental Science Water Resourse & Geo-Environmental Science Geology Industrial Safety Surveying and Spatial Sciences	Pass in HSC or Equivalent with Physics / Chemistry / Maths as one of the Subjects
M.Sc M.Sc Real Estate Valution	All Science Back Ground /Civil Engg Graduates

DEPARTMENT OF PHYSICS

COURSE	ELIGIBILITY
B.Sc Physics B.Sc Applied Physics B.Sc Physics with Nano Science B.Sc Physics with Laser Technology	Pass in HSC or Equivalent with Physics / Electronics as one of the Subjects

DEPARTMENT OF CHEMISTRY

COURSE	ELIGIBILITY
B.Sc Chemistry B.Sc Bio-Chemistry B.Sc Industrial Chemistry B.Sc Medicinal Chemistry B.Sc Nano Chemistry	Pass in HSC or Equivalent with Chemistry / Bio - Chemistry as one of the Subjects

DEPARTMENT OF MATHEMATICS

COURSE	ELIGIBILITY
B.Sc Mathematics **B.Sc Mathematics with Computer Application** **B.Sc Mathematics with Applied Statistics** **B.Sc Industrial Mathematics** **B.Sc Mathematical Sciences**	Pass in HSC or Equivalent with Mathematics as one of the Subjects

DEPARTMENT OF EEE

COURSE	ELIGIBILITY
B.Sc Electronic Design & Computer Science **B.Sc Embedded Electronics & Computer Science** **B.Sc Electrial Engineering and Information Technology** **B.Sc Electronics & Instrumentation** **B.Sc Industrial Electronics** **B.Sc Instrumentation Technology** **B.Sc Medical Electronics** **B.Sc Process Control & Instrumentation** **B.Sc Power Electronics & Computer Sciences** **B.Sc Renewable Energy &Technology**	Pass in HSC or Equivalent with Physics / Chemistry / Maths as one of the Subjects

DEPARTMENT OF ECE

COURSE	ELIGIBILITY
B.Sc B.Sc Network Security Pass in HSC or Equivalent with Physics / Chemistry / Maths as one of the Subjects B.Sc Information System Management B.Sc Electronic Media B.Sc Data Communication & Technology B.Sc Very Large Scale Integration(VLSI) B.Sc Internet of Things(IoT) B.Sc Embedded Systems B.Sc Electronics B.Sc Digital Image Processing B.Sc Communication Systems with Business Management B.Sc Communication Networks B.Sc Automation Technology B.Sc Artifical Intelligence	Pass in HSC or Equivalent with Physics / Chemistry / Maths as one of the Subjects
M.Sc M.Sc Very Large Scale Integration(VLSI) Pass in Physics / Electronics as one of the Subjects from a recognised University	Pass in Physics / Electronics as one of the Subjects from a recognised University

OTHER FACILITIES

HOSTEL

Our university has separate hostel for both male and female candidates.

The hostels are provided with all basic facilities including water coolers withwater purifiers, laundry facilities, commom TV room and dining facilities.

We also provide dormitory style rooms with private options. Furniture like Beds,Study tables and Waterdrobes are provides.

In order to ensure the safety of the students we provide 24/7 security.

Surveillance cameras and access control system are found inside around the hostel.

We do provise Wi-Fi wired internet access to all rooms and common areas within the hostel. Regular cleaning and maintenance are done.The hostellers are practiced with reporting timings. There are resident advisors / staff for assistance & support. The hostellers are provides with indoor and outdoor game facilities.We also have a common gym for fitness lovers.Social and cultural events are organized within the hostel.

There are recreation halls,Lounges for socialzing and shared spaces for preparing meals.

Basic health services are found within the campus as well as there is accessibility to nearby medical centres.

Our university hostel has proximity to public transportations too.

TRANSPORT DEPARTMENT

Our mission is to facilitate transport of students and staff from their residence to University safely, comfortably and punctually to enhance the spirit of education in them.

The Transport Department operates A/C Buses, Deluxe Buses and Minibuses based on the needs. At present 52 routes are being operated in and around Chennai for transportation of Students and Staff Members.

The University Main Campus operates 12routes, Dental Campus operates 6 routes, Phase II Campus operates 4 routes, ACS Medical Campus operates 25 routes and SLMCH Campus operates 5 routes.

All the University vehicles are insured and the policies are valid to till date. Necessary valid permits are obtained from concerned Regional Transport Offices to operate vehicles in all the routes. The mandatory Fitness Certificate for all our University Vehicles are obtained as per the norms of the RTO as scheduled. Essential Motor Vehicle Tax for all the vehicles of our University are paid to till date.   As per the RTO norms ARI approved Speed Governor is provided for all the Vehicles. Necessary Road Safety, Driving, Social Awareness programmes are conducted for the Drivers. Workshop activities and necessary vehicle maintenance training are provided to all the Drivers.

LIBRARY

University Library facilitates the Student Community, Research Scholars and the Faculty Members in all aspects with reliable information that meets their need and interest. Our University Library is enriched with more than one lakh titles and around seventy five lakh volumes in physical and e-format. A wide variety of books covering various subjects and disciplines including Medical, Engineering and Technology, Dental Surgery, Nursing, Pharmacy, Allied Health Sciences, Architecture, Management Studies, Hotel Management, Law, Education, Humanities and Sciences, Arts and Commerce.

For Advanced Learners and Researchers access to a rich collection of academic journals, magazines and reference books both in printed and electronic format is available. Online databases, e-books, and digital collections of all subjects and disciplines to provide excellent services and collections to support research, teaching and learning to a diverse campus community.

The University library is equipped with E-Resources like subscribed DELNET and HELINET, the traditional books and e-Journals. Special visual Library is equipped wherein the special cases in Medical Field and various other domains have been collected and saved in the repository. Added to this they are also facilitated with authenticated free and open source resources like NPTEL, SWAYAM, e-Shodhganga, Free Lecture Videos, Harvard Open Courseware, MIT Open Courseware, Open Yale Courses, National Digital library of India etc.

Indigenous software is implemented for the automation of Library and bar access code is utilized which is updated on timely basis. Online Public Access Catalogue (OPAC) is used to check the status of the books. Each Campus Library is provided with Computers and Internet Access in all Workstations for research, study, and internet access.

Quiet, collaborative and conducive study areas for individualswith a capacity of 400 students in all campuses and spaces for group discussions, presentations, etc., are provided. Audio-Visual and Multimedia resources such as DVDs, CDs, and streaming services.

Printing, Copying Services, scanning and other reprographic facilities are provided forEnhancing Access and Convenience for Academic Success of Students, Research Scholars and Staff Members. Surveillance and security measures are provided to ensure the safety of users and materials in the Library.

CANTEEN

The canteen facilities of our University is outstanding . Located in different places within the campuses, our canteens provide quality food at economical prices. Our canteen provides high quality food and refreshments with wide space to fulfill the needs of the students and staffs. The atmosphere inside the canteen for physical refreshment and also for students bonding and discussions. The kitchen staff take care to provide the students and staffs a nutritious and hygienic food. A variety food and snack item includes south and north Indian meals, Variety rice's Chinese foods and fresh juices are available. For the convenient of staffs/Students the canteens are located on the ground floor of building. Canteen with large space facilities with reasonable prices. A team of staff members are monitoring the hygiene condition of the canteen. The college conducts a survey on the quality of food every semester based on the survey feedback the services are improved in order to cater to the needs of students.

GENERAL RULES

Discipline:

- All students should reach the classroom on time and shall not leave the class without the permission of the teacher.
- All students should wear proper uniform with shoes during Lab hours
- Students must park their vehicles only in the space allotted.
- Students found guilty of ragging will be dismissed from the University as per the Supreme Court ruling.
- Students are prohibited to bring or use mobile phones within the campus.
- This, being an eco–friendly campus, plastic or other trash should not be thrown inside the University or in the premises.
- The University campus is a no–smoking/ alcohol-free zone.
- Every student should carry his/ her identity card and produce it on demand by the authorities.

Academic:

- All expressions or activities which are immoral, antisocial, communal and anti-national are strictly prohibited in the University campus.
- Students adhere to tuition payment deadlines.
- Students adhere to health and safety regulations on campus.
- Students adhere to parking regulations.
- Students are expected to attend all classes without fail. If, for unavoidable reasons, leave of absence is required, permission from competent authority should be sought.
- Peer teaching and knowledge sharing among students should be the priority in accordance with the Albertan culture.
- Participation in intercollegiate programmes, within the city or outside, is subject to permission of the Registrar / Dean / Principal.

- For outstation programmes including study tour, the students are required to submit a permission letter from their parents.
- Laptops/ Computers are to be used within the campus for academic purposes only.
- Official activities which are specifically permitted or sponsored by the University authorities will be allowed.
- Students be aware of the university's attendance policies, as some courses may have specific requirements.
- Students adhere to policies regarding the use of libraries, laboratories, computer facilities, etc.
- Students adhere to the University's code of conduct regarding exams and assignments.
- Students Keep track of your academic progress and meet with advisors regularly.

Conduct and Behavior:

- The behavior of the students, both within and outside the University premises should be decent and befitting to a professional institution.
- Students shall keep themselves informed of the instructions issued to them from time to time orally or through notices/ circulars and emails.

- Students are required to keep safe custody of their valuables. They should maintain decency and decorum during cultural events, be it inside the campus or outside.
- Any unhealthy relationship between students that might affect their academic performance, breach their personal space or affect the reputation of the institution will be strictly dealt with.
- Students are prohibited from organizing or attending meetings in the University, distributing notices, collecting money and exhibiting banners, flags, posters etc. without the permission of the Principal.
- Political/ organizational activities are banned in the campus.
- Students avoid any form of discrimination, harassment, or bullying.
- Students Avoid posting inappropriate or offensive content.

General:

- The Registrar shall be the final authority in the interpretation of the University rules. Matters not covered by these rules are left to the discretion of the Principal and his decision shall be final.

RAGGING

IS PROHIBITED IN ALL OUR CAMPUSES

ANTI – RAGGING

The Hon'ble Supreme Court of India,
New Delhi by it **order dated 16-05-2007 in SLP(C)No.24295/2004;**
stated the following in order to curb the menace of RAGGING in Education Institutions

"If any incidents of Ragging comes to the notice of the authority, the concerned students shall be given liberty to explain and if his explanation is not found satisfactory, the authority would expel him from the Intuitions"

The above direction of the Hon'ble Supreme Court of India
will be strictly implemented.

In continuation of the Hon'ble Supreme Court Order UGC has also issued direction to all the Universities and Colleges to adhere the same as per the **Gazette Notification dated 04th July 2009 with a letter No.N-F-1-16/2009(CPP-II) dated 20th Oct.2009.**

GLOBAL LINKAGES

Dr. M.G.R.

EDUCATIONAL AND RESEARCH INSTITUTE

DEEMED TO BE UNIVERSITY

(AN ISO CERTIFIED INSTITUTION)

UNIVERSITY WITH GRADED AUTONOMY STATUS

Maduravoyal, Chennai - 600 095. Tamilnadu, India.

1 CHINA
Huaiyin Institute of Technology, Huai'an, China

2 HONG KONG
Study International UK Limited, Hong Kong
SI-UK

3 IRAN
Shahid Chamran University of Ahvaz, Ahvaz, Iran

4 JAPAN
Shahid Chamran University of Ahvaz, Ahvaz, Iran
HIYOSHI

5 KAZAKHSTAN
Al-Farabi Kazakh National University, Kazakhstan

6 KOREA
Shahid Chamran University of Ahvaz, Ahvaz, Iran
HIYOSHI

7 MALAYSIA

UOW Malaysia KDU, Kuala Lumpur, Malaysia

INTI International University wholly owned by INTI International Educatio SDN BHD, Malaysia

Binary University, Malaysia

Institute of Technology Petronas, Malaysia.

AIMST University, Malaysia

11 RUSSIA

Kursk State Medical University, Kursk, Russia

Oil and Gas Research Institute of Russian Academy of Sciences, Moscow, Russia

South Ural State University, Russia

Mari State University (The Russian Federation)

8 JAPAN

UUNZ Institute of Business, Auckland, New Zealand

9 OMAN

International Maritime College, Sohar, Oman

IBRI College of Technology, Sultanate of Oman

10 PHILIPPINES

UUNZ Institute of Business, Auckland, New Zealand

12 SINGAPORE

Management Development Institute of Singapore (MDIS), Singapore

13 SRI LANKA

Ceylon Biscuits Limited, Sri Lanka

EUROPE

FRANCE

De Vinci Higher Education, Paris la Defense, France

ITALY

University of Messina, Italy

14 TAIWAN

Kaohsiung Medical University Chung - Ho Memorial Hospital, Taiwan

Kaohsiung Medical University, Taiwan

CTBC Business School, Taiwan

National Changhua University of Education, Taiwan

Yuan Ze University, Taiwan

I-Shou University, Taiwan

National Yunlin University of Science and Technology (YUNLIN, TAIWAN)

Ming Chi University of Technology Taiwan

Asia University, Taiwan

USA

Strategic Education Inc., USA

Exponent Consultancy Service (ECS), USA

ECPI University, USA

Virginia Tech India, USA

15 JAPAN

RAK Medical & Health Sciences University Ras Al Khaimah, UAE

AFRICA

ETHIOPIA

Gambella University, Ethiopia

AUSTRALIA

University of South Australia

CANADA

University of Toronto Faculty of Dentistry, Canada

UK

Global study Link, UK

British Council, UK

Teesside University, Middlesbrough, UK

University of Sunderland, UK

A

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AEGIS
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AIWIN COMMODITY BROKER PRIVATE
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ALLSEC
ALTIUS FOUNDATION
AMAZON
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ARINOS INFO SOLUTIONS
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ASPIRATIONS ENERGY
ATHULYA
AUTO SENSE INDIA PRIVATE LTD
AVIJEETH AGENCIES
AXIS GLOBAL AUTOMATION
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BRITTANIA
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DATA SOFTWARE RESEARCH CENTER
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DHOOT TRANSMISSION
DIAGONAL CADD
DIRECT DIALOGUE INITIATIVESEASY SOLUTIONS

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CAPGEMINI
CHIP TEST ENGINEERING
CAPITAL MARKET PUBLISHERS INDIA PVT LTD
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CHEMSYS PROCESS ENGG
CHENNAI POWER DESALINATION TRAINING CO.
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ER. DEVA CONSTRUCTIONS & CONTRACTORS
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GRACE ACCADAMY
GURUKUL SOFT PVT. LTD
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HSBC IBM INDIA BANGALORE

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K-LITE INDUSTRIES
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IDBI FDERAL LIFE INSURANCE CO
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INTER GLOBE TECHNOLOGIES
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SCHOLARSHIP

All the members of ACS Group of Colleges are eligible for Scholarships. Founder-Chancellor's and President's Scholarships amounting to more than Twelve Crores are provided to the meritorious students every year.

We are providing Scholarships for candidates based on Merit, Sports, Physically Challenged, Ex-Serviceman, Army, Navy, State Rank Holders, District Level Toppers and school Toppers.

We are also offering scholarship for the following General and Social Organizations and government schemes like,

- The South Indian Artistes Association (TSIAA)
- Tamil Nadu Film Director's Associations (TANTIS)
- South Indian Film Writers Association (SWAN)
- Chinnathirai Nadigar Sangam (CNS)
- Film Employee's Federation of South India (FEFSI)
- Tamil Nadu Chinnathirai Iyakkunargal Sangam (TANCIS)
- Devi Social & Educational Foundation (DEVI ASSOCIATES)
- Make a Difference (MAD)
- Tamil Film Producers Council
- Variety Super Cinema
- Agaram Foundation

- World Wide Vision India
- Anandam Foundation
- Save Shakthi Foundation
- Tamil Nadu Video and Photographer Association (TNVPA)
- Actor Karthi Sivakumar
- Cine Musician Union (CMU)
- Veer Naari
- Akil Bharat Poorva Sainik Seva Parishad (ABPSSP)
- Tamil Nadu Thiraippadam, Tholaikkaatchi Nadana Kalaignargal Mattrum Nadana Iyakunargal Sangam (TANTTNNIS)
- Post matric scholarship bihar
- National scholarship portal(Minorities)
- Pudhumai Penn Scheme

MEDICAL SCHOLARSHIPS

All the members of the ACS group of colleges are eligible for medical scholarships as well.

All the mentioned associations are eligible for hospital treatment with minimal charges. Family health card is issued to various associations for free treatments and consultations.

1. South Indian Cine & TV Stunt Union Members
2. Cine Dance Union Members
3. Two Wheelers Mechanic Association
4. Auto Drivers Association
5. Benz Kids School
6. MGR Students
7. IIPC – Industry-Institute Partnership Cell
8. SLMCH Staff
9. Tamilnadu Chinnathirai Actors Association
10. Tamilnadu Chinnathirai Editors Association

INITIATIVES AND HIGHLIGHTS

B.Pharm, M.Pharm, Pharm.D and D.Pharm by the Pharmacy Council of India

National and international **MOU signed** with various pharmaceutical industries.

Our University has been "**GRADED AUTONOMY STATUS**", by MHRD and also all our Engineering courses are accredited by National Board of Accreditation (NBA)

Faculty of Allied Health Science have incorporated cutting-edge technology into the curriculum, enhancing students' practical skills and aligning with the demands of the healthcare industry.

Faculty of Nursing is marching towards Twenty five years of existence with excellence in the coming year.

The department of Computer Science of our University has Special Interest Groups(SIG) which represents the major areas of the dynamic computing field. Members within the particular group cooperate to produce research articles/patents in the particular field of interest.

The Physiotherapy department has ADVANCED MUSCULOSKELETAL REHABILITATION UNIT, ADVANCED NEURO REHABILITATION UNIT, ADVANCED CARDIO VASCULAR AND PULMONARY REHABILITATION UNIT

Closed-circuit television (CCTV) video cameras strategically monitor classrooms to ensure a secure learning environment.

Research facilities featuring an approved **CPCSEA animal house** and an established small formulations department.

Our Faculty of Law has separate **MOOT COURT**

The department conducts GATE coaching for the interested students through the ACS Arun Gate Academy to prepare them for higher studies.

Faculty of Physiotherapy has signed several Memorandum of understanding (MoU) with several national and international universities. In continuation with this students and staffs attended a 12 days summer program on Healthy Aging & Anti-Aging at Asia University Taiwan.

Research grants and funding were obtained by staffs and students of Physiotherapy, from DST NEWGEN IEDC, Nithi prayas, AICET, Na Subbu Reddiar Educational Trust and AMRI seed grants with 25 projects with total amount of **Rs.43,90,000**

Commerce department empowers students with all the knowledge and guidance that they need to navigate the business world through enriched courses, Skill Development Activities such as Trade Bazaars, workshops as a driving force of progress.

Convenient, safe and exclusive transport facilities for staff and students.

Our Faculty of Law has separate **MOOT COURT**

Our Faculty of Law has conducted various Field Visits at Tamil Nadu State Human Rights Commission, Government higher secondary school, Kavarapettai, Government higher secondary school, Seneerkuppam.

Students enthusiastically engage themselves in technical clubs such as the Coding Club and Google Developer Student Clubs.

Our University offer industry collaborated MBA courses such as Financial Management (FM) with TimesPro, Logistics and Supply Chain Management with Confederation of Indian Industry (CII) and Business Analytics (IBM).

Our University has signed MoU with more than 150 National and International Education Institutions and Research Organizations for students and Faculty Exchange Programs and Research Programs.

The Students from **Jammu Kasmir & Ladakh** are given admission under PMSS Scholarship Scheme

The Faculty of Education encourged the students to participate in the National level Rachna Fellowship Winter school held at the Tata Institute of Social Science in Mumbai.

Students pursue international internship at Universities like Sheffield Hallam Univerity, University of North Dakota, Universiti Sains Islam Malaysia, Universiti Putra Malaysia.

Value added courses such as skill based training programme through **NSDC, BOSCH, TCS, CII**

Aspiring Students of our University have been sent with full scholarship to pursue their higher studies and also to do short term exchange programs in various countries like Taiwan, Korea, France, USA, and UK.

Convenient, safe and exclusive transport facilities for staff and students.

Memorandums of Understanding have been signed with **CISCO, Redhat, IBM**, and **NSIC** to enhance technical enrichment programs to students.

Our University takes the lead in establishing the Centre of Excellence focused on "Computational Intelligence & Medical Technology" in collaboration with theMedical colleges of the University.

The Management department of our University has got well structured curriculum which developed by stakeholder and their feedback. MBA programme is offered in Full Time, Part Time, and online mode. Our MBA course is having 14 different electives with single and dual electives.

Our University has separate Placement and Training Cell and placing the **90%** of students in Tier I and Tier II companies

The Faculty of Nursing has well equipped nursing labs with mannequins and simulators to provide training.

Students benefit from a one-year internship at our in-house multi-specialty hospital by providing valuable hands-on experience.

INITIATIVES AND HIGHLIGHTS

Fashion Fest State Level Symposium is being conducted to enable leadership and volunteering quality in our students.

Student chapter activities, such as IEEE, IEI (India), IGEN, BIS & Yuva Chapter, etc., help students to develop their skills

A total of 1225 events were organized by 31 Associations, 12 Clubs, and Societies to benefit the staff and students community each year under MAGIC Association.

Achieved SEEM National Energy Management Award by Society of Energy Engineers and Managers by completing energy conservation activities at the university.

NSIIR recognized university among top 5 institutions in India and ranked 2nd among national sustainability impact institutions ranking.

Every year **HR CONCLAVE** and **HR SPLASH** Symposium are conducted through students HR CLUB. ISR activities are conducted to make an ethical future HR leader.

Sir CVRaman Research Council interlinked 28 Department Research Forums that support staff and students research activities and acknowledged through the MGR Research Awards.

MGRERI has incorporated UN Sustainable Development Goals into all activities staff and students.

The Green Organization London recognizes Dr.MGRERI as an international CSR excellence award winner under the Silver category.

Our University offers state-of-the-art 3D Printing Lab facilities for student training.

A total of 1.5 lakh citations were attributed to Dr.MGR ERI publications.

The University initiated 15 **UGC entitled Online Degree Programs** since July 2021. July 2024 is our 7th batch with student strength of more than 2000 students, most of them working professional from diverse fields.

Centre for Foreign Languages: We offer foreign languages to all E & T and H & S students. We have a dedicated pool of qualified & specialized trainers for French, Spanish, German, Japanese, Italian, Korean, Mandarin & Russian.

University Research outcomes resulted< H-Index of Scopus 56, Total Impact factor of 2722, I10 Index of 894 and High Impact Factor of 116.

Students are given professional development through professional society chapters like **IEI, SBC, IEEE.**

The Mechanical Department of our University features a cutting-edge technology "Augmented Reality & Virtual Reality Lab" dedicated to student training and placements.

The Mechanical department of our University won outstanding Reviewer in 6th International Conference on Material Engineering and Advanced Manufacturing Technology (MEAMT 2022), Nanjing, China.

The Students of our University have won awards in smart India Hackathons, IIT-Pals, Viksit Bharath and Business Model competitions.

Our Electric Vehicle Lab stands as a beacon of sustainable technology, facilitating electric vehicle adoption and promoting eco-friendly practices within our academic community.

Our University is also involved in various international programs like Summer internship program in Russia, Winter school program in USA, Student mobility program in Malaysia and Japanese endowed course (JEC) in Japan.

Our University has Centre of Excellence in IoT.

International internships are provided to promote overseas exposure to students. Students have gone to Malaysia, Taiwan, Istanbul, Italy and Singapore for their internships and workshops.

Our University received special award by RCPSDC (Rubber, chemical, Plastic skill development council) for successful completion of dual certification program.

The EEE Department make campus shines with a 100 kW solar rooftop, driving sustainable energy practices and illuminating a commitment to a greener future.

The Faculty members of our University have empowered their knowledge through successful completion of NPTEL courses with distinction.

Reward for Exemplary Performance by our student towards successful completion of the 5 JET PLTON TURBINE HPP PROJECT in Thailand

Our University has ENSAV Club pioneers energy auditing, actively engaging in identifying and implementing energy-saving strategies across campus and beyond.

Our University had involved in JEC progression in association with Hiyoshi Corporation, Japan more than 30 students got certificated in collaboration with ABK AOTS DOSOKAI TN, Centre

The Students of our University are offered **value added courses** like Rivet architecture, Sketch up, 3D modeling, Tekla, Building Information Modeling, GIS, Remote Sensing, water quality analysis, sewage treatment systems, etc.

Our University is partnering with IIT Pals, Bureau of Indian Standards (BIS), Indian Green Building Council (IGBC), Institution of Green ENgineers (IGEN),Indian Plumbing Association (IPA),Institution of Engineers (IEI), Chennai Civil Engineers Association to improve the technical skills of students through participation in various events and their recognitionthroughprizes and certificates.

INITIATIVES AND HIGHLIGHTS

Our BDS course is recognized by the Medical Council of Srilanka.

Our Viscom Students had been provided internship in our live satellite channel and in film industry.

Open Elective theory and labs are part of the curriculum so that students can learn any course offered by other departments.

There are more than eighteen journals Clubs like Visvesvaraya Journal Club (civil), Steve Jobs Journal Club (MCA), are availabe in our University.

Well designed lecture halls with Convenient seating arrangements with audio - visual facilities.

Our Campus is a Wi-Fi enabled campus.

For Hostel Management students, our University provides training programme in hospitality management like housekeeping, banquet services, food productions etc., in our Own Star Hotel.

Our excellence infrastructure provides a very conductive atmosphere for effective learning to each and every student.

Our University has its own Cricket Academy to the student to participate in sports activities.

Our University has separate Hostels for both Boys and Girls with all modern facilities.

Students have exhibited their projects in various forums such as Chennai International Youth Fest, World Robotics Championship etc.

The department is leading the University with various funded projects for ISRO, ICMR, TN Govt etc worth 1.2 crores and AICTE worth 13 lakhs Our alumni are well placed in national and international companies like ALSTOM, Cushman & Weikfield, Sobha Hartland, Dubai, BARC, CSIR, SERC, Chennai Metro, Delhi Metro, SAIL, L&T, Ultratech, Jindal Steels etc

We are having membership with Reputed Journals like Elsevier, Taylor and Francis Groups etc., to enable the students and staff to have access with those journals.

Our University has signed MoU with more than 150 National and International Educational Institution and Research Organizations for students and Faculty Exchange programmes and Research Programs.

Ours is an ISO 21001-2018 certified Institution.

University is an academic partner of IET - UK.

Our Animation & Visual Communication Department has special lab, Clay Modeling, Stop Motion, Animation Studio and Smart Classes with Audio-Visual effects.

UPSC Club, Digital Learning Monitoring Cell, HR club has been initiated.

Our University has seven NSS Vibrant Units, with more than Nine hundred students actively participating in special camp, and regular activities, like tree planting Health awareness programme, career guidance programme etc.,

Our Students are provided with Medical Card so that they can seek for free Medical Treatment. They can also avail concession for higher Medical Treatment.

Hi-Tech AC Transport facilities are provided in and around Chennai city to commute the students and staffs.

We connect and execute with alumni through MAA [MGR Alumni Association] National & International Network.

Dr.M.G.R. CA/ CMA/CS Academy provides quality support for students pursing as future IAS officers.

Dr.M.G.R. IAS Academy in our University prepares the students for civil Services Examination.

Ours is the only private University located within Chennai Corporation limit which is easily approachable and well connected to means of transportation.

All our campus are provided banking services with ATM facility.

ACS Convention Center auditorium is one of the largest in Chennai city which can accommodate more than 9000 people.

Certificate Course on Craftsmanship in Food production & Patisserie< Professional Bar Tending, Foundation Course in Bar Tending Hospitality, Skill Development in food production, food & Beverage services are available.

Our University has collaboration with Microsoft IT Academy, Microsoft Advantage Platinum Partner, Oracle work force Development and MoU with IBM Software Centre of Excellence, National Instruments Lab View, etc., providing the students to acquire the additional knowledge and Certificate in specialized subjects during their course of study.

we have full-fledged Gym and Fitness Center separately for both boys and girls students.

More than 12 crores rupees of scholarship are offered to the meritorious students from our Founder Chancellor's & President's Scholarship fund. More than 50 Association Scholarship provided.

INITIATIVES AND HIGHLIGHTS

Our University is **NAAC** accredited with A+ grade.

We are having **1675 KVA** captive power plant.

AKC Dr MGR ERI is one among the 12 Incubator awarded as **best incubators out of 80 incubators** in Tamil Nadu Startup Ecosystem by Startup TN (Tamil Nadu)

Our University is proud to that, we have **E-Vehicle Charging Station** in our various campus for the benefits of Faculties, Students and General public.

Various scholarship schemes are awarded benefitting the desiring students every year.

In our premises are using 90% of **LED lights**, Energy efficient fans and solar based street lights to conserver the energy.

Our University has been allocated a target of 240 seats for training under the **SKILL HUB INITIATIVE**, funded with Rs 30 lakhs during first phase, following the National Education Policy (NEP)

Our Institution has been officially empanelled with the National Skill Development Corporation (NSDC) under the Market Led Program (MLP). This strategic partnership, aligned with the National Education Policy (NEP), opens a plethora of opportunities for both our students and the Institute.

Canteen facilities with delicious meals in wide space that prioritizes hygienic level.

400KVA Uninterrupted power supply and 100KW solar power plant as a backup power supply units to overcome power interruption.

Our University has been "**GRADED AUTONOMY STATUS**", by MHRD and also all our Engineering courses are accredited by National Board of Accreditation (NBA)

"**Zero tolerance policies**" have been adopted in University for preventing students from Ragging and Sexual Harassments.

The AKC of our University foster a community of like-minded entrepreneurs, facilitating networking and collaboration through **COWE, ISBA, MMA, MCC, Startup Payanam, Wadhwani foundation** and Alumni connect etc. This environment can lead to partnerships, collaborations, and business development opportunities

Special care Dentistry for Geriatric & Differently-abled Patients are provided by our Dental College.

Safety and well being of all students on Campus through wide security systems and medical facility in emergency.

The **RRMCH** is located in Bangalore Highway has cutting edge infrastructures with advanced instruments like virology lab, 128 slices CT scanner (2 no's), 1.5 Tesla MRI scans.

Research facilities featuring an approved CPCSEA animal house and an established small formulations department.

Technology for Lithium recovery from used batteries.

B.Pharm, M.Pharm, Pharm.D and D.Pharm by the Pharmacy Council of India

The SLMCH is a Multi - Specialty Hospital which has a intake of 150 seats has per the NMC norms.

ARI has Senior consultants and experts retired from DRDO Labs, ISRO and other PSUs apart from regular Scientists

Drone technology for agriculture and disaster relief.

The RRMCH has an intake of **250 seats as per NMC norms** and is a Super Specialty Hospital.

We have Premier Medical colleges & Hospital in South India with PG Courses.

AKC Dr MGR ERI has a Research Wing received more than 7 Crore funding from **DST, DBT – BIRAC, SERB, CSIR and MHRD – STARS**, etc.

The ACS Medical College & Hospital located within the **city limits** has an intake of 250 seats as per NMC norms.

ARI has been carrying out research and development work for leading organizations such as **ISRO, DRDO, COIR BOARD**, Indian Railways and Private organizations.

All the courses run by our University are approved by respective STATUTORY BODIES like **AICTE, NMC, DCI, ABET, NBA, COA, NCTE, INC, PCI, BCI, UGC, NIRF** etc.

The Thai Moogambigai Dental College and Hospital is ranked 35th Place in 2021 by NIRF.

TEXTILE MACHINERY

DEFENCE TECHNOLOGY

INDUSTRIAL AUTOMATION

DRONE TECHNOLOGY

INDUSTRIAL R & D

NAVAL R&D

CHEMICAL TECHNOLOGY

MEDICAL & ALLIED SCIENCE

IOT & DEFENCE ELECTRONICS

POST HARVESTING TECHNOLOGY

ADVANCED RESEARCH INSTITUTE

ARI

Advanced Research Institute is a dedicated applied research institute focusing on strategic and societal oriented fields in which world-class scientific research is being conducted.

ARI

VISION

World Class Research, Development and Training

MISSION

Knowledge Creation and Nation Building by breakthrough research to solve Challenging Problems. High Quality Collaborative & Transformational Research and Innovations, Technology Development and Patenting

DEFENCE and R & D CENTER

Center for the Design and Development of Defence Application, Development of Technologies for Naval, Army and Design of Research for the Specific Application

Extra Ordinary Achievements

DRDO-ASL: Design of collapsible mandrel system for casting solid propellant for rocket motor (Indian patent no: 293262)

DRDO-CVRDE: Development of Composite Louvrefor Armored Fighting Vehicles

DRDO-CABS: Composite Shell Design, Analysis, Process Details & Tooling of Ellipsoidal Radome

DRDO –ARMREB: Feasibility Study for Design, Manufacturing andTesting of CRDi Fuel Injection System ofDiesel Engine for Armored Fighting Vehicles

DRDO- MOD: Design, Development and Testing of prototype Swamp Boat for shallow Water military application

DRDO – TDF: Design, Development and testing of 6DoF robotic solid propellant machining system for rocket motor

TEXTILE MACHINERY

World Class Research in Breakthrough Technologies in Textile Materials, Processes and Machinery

Extra Ordinary Achievements

MSME: Development of new class of Coir spinning machine for coreless coir yarn; technology demonstration plant for modern coir yarn spinning technology for Coir Board(Ministry of MSME); 8 Indian Patents Granted; foreign patent applied in 5 countries; 5 Trade Marks applied.

AEROSPACE TECHNOLOGY

Versatile Research Centre for Space Technology, Providing Computational solution with Technology Transfer.

Extra Ordinary Achievements

ISRO – VSSC: Collapsible Mandrel System (CMS) for Solid Propellant Casting of 1m Diameter Test Motor. Collapsible Mandrel System (CMS) Design for Rocket Motor-S200 Test Motor.

CHEMICAL TECHNOLOGY CENTER

This centre focuses on exclusive techno commercial problem solutions for OEM's, Automotive industry, Defence research and related areas, Aerospace, missiles technology, Radomes and polymer composites and Speciality coatings

Extra Ordinary Achievements

DRDO-DRDL: Anti-Friction Coatings and Thermal Protection Coatings for Airframes

AGRO INDUSTRY: Non-Synthetic Organic Fertilizer Cum Pesticide with Micro Nutrients named "Ashtagavya".

IOT & DEFENCE ELECTRONICS RESEARCH CENTER

Enriching Life through Innovations. IoT Centre addresses people's challenges by developing innovative solutions with advanced engineering capabilities.

Extra Ordinary Achievements

Smart Switch with Universal Access; Smart Kitchen appliances; Grocery Management systems

DRONE(UAV) TECHNOLOGY CENTER

Design and Automation to meet sustainable and Agile needs of Industrial Sector Particularly for Defence and Agriculture Industry

Extra Ordinary Achievements

DRDO-ADE: Artificial intelligence-based LAW design for UAV

Tamilnadu Agriculture University: Drones/ UAVs for Fertilizer, Seeding and Pesticide Hexacopters and UAVs, for Agriculture.

INDUSTRIAL R & D

Our mission is to provide niche technological solution for National defences and industry applications.

Extra Ordinary Achievements

DRDO – TDF: Process development for Extraction of Lithium precursor from used Lithium-Ion Batteries

NAVAL R & D

The Naval Research and Development Center conducts a broad spectrum of cutting-edge scientific research with immediate and long-range applications for the deep-sea applications.

Extra Ordinary Achievements

DRDO-NSTL: Development of a Self-Sustainable Dual Renewable Energy Harvesting System for Autonomous Ocean Surface Vehicle

CMLRE – Ministry of Earth Science: Development of Towable Underwater Self-recording Stereo Camera Probe for 500m Deep at Ocean

INDUSTRIAL AUTOMATION

Incorporating Advanced Data Analysis Techniques for Digital Solutions. Designing and Developing Medical Equipment. To bridge the gap between industry and academia by giving industrial based Solutions. To Enable, Develop and solve complex technological problems for promoting multidisciplinary activities.

Extra Ordinary Achievements

Natural Binder Pallet for Logistics and Packing, Developed Methane Gas Sensor, Designed Portable Needle Felting Machines. Brushless Linear Motor and Autonomous disinfecting Robot.

POST HARVESTING TECHNOLOGY

Creating prosperity through minimization of post-harvest losses and increase value addition in agriculture and horticulture.

Extra Ordinary Achievements

Design and Development of sieve with enhanced life for modern rice mill

Development of Life Enhancement Material for De stoner machine"

Ministry of MSME:

Implementation of special machinery to improve the quality of rice and millets.

MEDICAL AND ALLIED SCIENCE

Human Centered Medical Research, Developing appropriate materials, process & Technology for Medical & allied applications

Extra Ordinary Achievements

ROBOTIC GAIT TRAINER: Development of Robotic exoskeleton Prototype for assisting spinal cord injured soldiers for Army.

DIABETIC WOUND HEALING PATCH: Smart Rapid wound healing patch & system with real-time monitoring &precision drug delivery

AN ANGULATED IMPLANT HEX DRIVE SYSTEM WITH TORQUE CONTROL: For dental implant fixing with precise torque setting

START-UP COMPANIES PROMOTED

ARI enables commercialization of research outcomes through start-up companies;

Presently 4 start-up companies are functioning.

Dr MGR ARI Technology Innovations Pvt., Ltd

Dr MGR ARI Naval & Aerospace Innovation LLP

Dr MGR ARI Modern Coir Mill Machinery LLP

ITRIZ Engineering Accessories Pvt., Ltd

Dr. M.G.R.
EDUCATIONAL AND RESEARCH INSTITUTE
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(AN ISO CERTIFIED INSTITUTION)
UNIVERSITY WITH GRADED AUTONOMY STATUS
Maduravoyal, Chennai - 600 095. Tamilnadu, India.

CENTRE OF *Excellence*

Centre For
ADVANCED RESEARCH IN ENVIRONMENT AND REMOTE SENSING

(CAREER)

Nodal Centre for Research Activities with ICMR, ISRO, Space Application centre, National Remote sensing centre, DRDO, Indian Institute of Remote sensing IIRS

THAI MOOGAMBIGAI DENTAL COLLEGE AND HOSPITAL
TOOTH STRAIN EVALUATION CENTRE
TOOTH COLOUR EVLUATION CENTRE
DENTAL PAIN RELIEF CENTRE

In association with
Department of Conservative Dentistry and Endodontics

THAI MOOGAMBIGAI DENTAL COLLEGE AND HOSPITAL
VERTICAL ROOT FRACTURE DIAGNOSIS AND PREVENTION CENTRE
CARIES DIAGNOSIS USING LASER (DIAGNODENT)

In association with
Department of Conservative Dentistry and Endodontics

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CENTRE OF *Excellence*

Centre for Advanced Medical Research
ACS ADVANCED MEDICAL RESEARCH INSTITUTE
A Unit of
DR. M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE

CUTTING EDGE INNOVATIONS
PIONEERING MEDICAL DISCOVERIES
COLLABORATIVE PARTNERSHIPS

Memorandum Of Understanding
DEPARTMENT OF ELECTRONICS AND COMMUNICATION

INSTAGANA LIVE (IGL)
NITTTR, TARAMANI
IITM PRAVARTAK
BSNL
WIZTECH AUTOMATION PVT LTD

ADVANCED RESAERCH INSTITUTE(ARI)
Applied & Industrial Research Arm of
DR MGR EDUCATIONAL & RESEARCH INSTITUTE

WORLD CLASS RESEARCH, DEVELOPMENT & TRAINING
INNOVATION, TECHNOLOGY & MACHINERY
DEVELOPMENT, PATENTING

Dr. M.G.R.
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A NAAC — ACCREDITED WITH GRADE

CENTRE OF *Excellence*

ADVANCED RESAERCH INSTITUTE[ARI]
Applied & Industrial Research Arm of
DR MGR EDUCATIONAL & RESEARCH INSTITUTE DEFENCE R& D CENTRE

DRONE TECHNOLOGY RESEARCH CENTRE
TEXTILE MACHINERY INVENTION CENTRE
INDUSTRIAL AUTOMATION RESEARCH CENTRE
CARIES DIAGNOSIS USING LASER (DIAGNODENT)

ADVANCED RESAERCH INSTITUTE[ARI]
Applied & Industrial Research Arm of
DR MGR EDUCATIONAL & RESEARCH INSTITUTE

NAVAL RESEARCH CENTRE
INDUSTRIAL RESEARCH & DEVELOPMENT
IOT & DEFENCE ELECTRONICS CENTRE

ADVANCED RESAERCH INSTITUTE[ARI]
Applied & Industrial Research Arm of
DR MGR EDUCATIONAL & RESEARCH INSTITUTE

MEDICAL &ALLIED SCIENCES RESEARCH CENTRE
AGRO POST-HARVESTING RESEARCH CENTRE
POST-DOCTORAL RESEARCH CENTRE

CENTRE OF *Excellence*

START UP'S
ADVANCED RESAERCH INSTITUTE[ARI]
Applied & Industrial Research Arm of
DR MGR EDUCATIONAL & RESEARCH INSTITUTE

DR MGR ARI
NAVAL & AEROSPACE INNOVATION LLP

START UP'S
ADVANCED RESAERCH INSTITUTE[ARI]
Applied & Industrial Research Arm of
DR MGR EDUCATIONAL & RESEARCH INSTITUTE

START UP'S
ADVANCED RESAERCH INSTITUTE[ARI]
Applied & Industrial Research Arm of
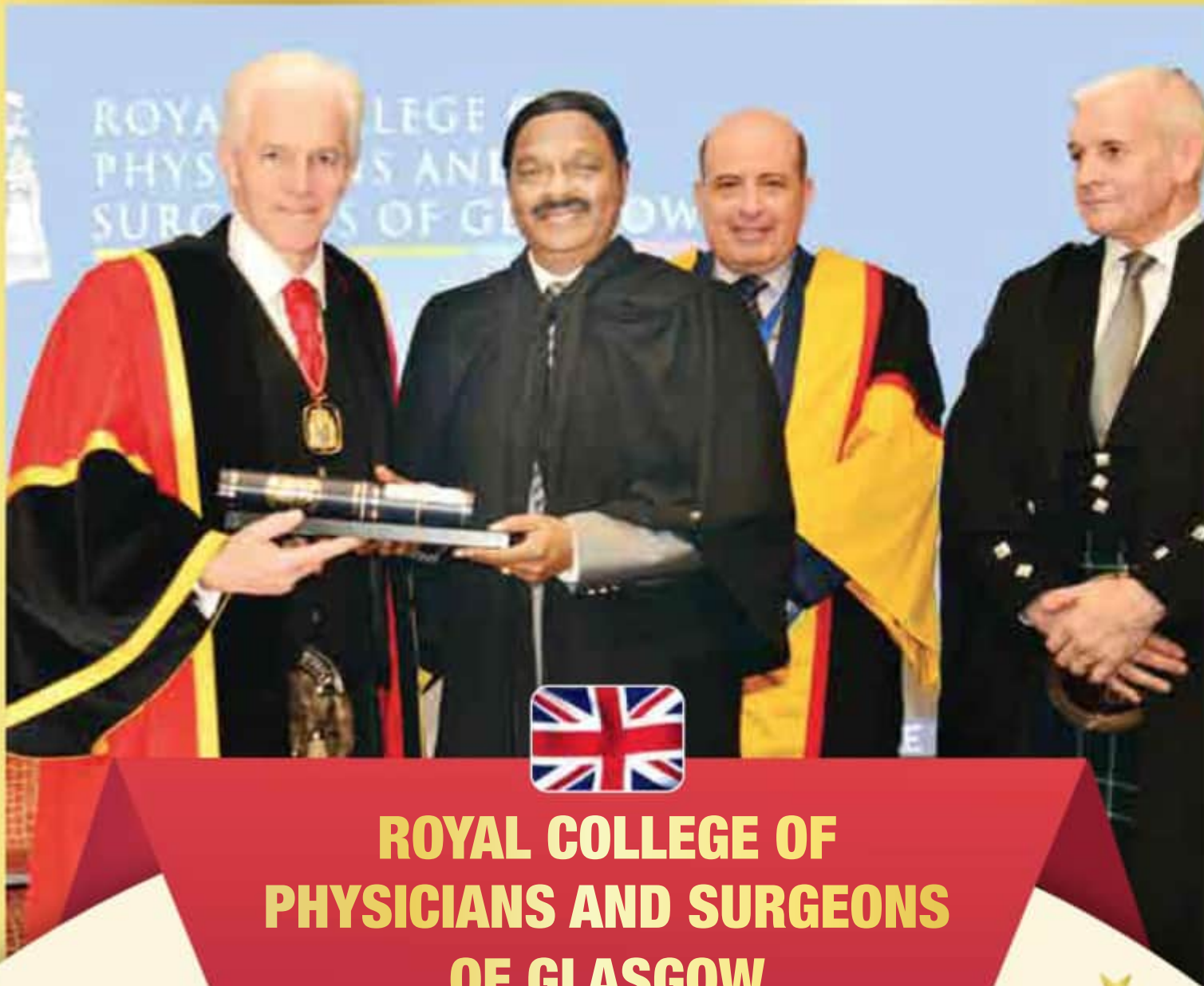**DR MGR EDUCATIONAL & RESEARCH INSTITUTE**

Dr MGR-ARI Modern Coir Mill Machinery LLP

START UP'S
ADVANCED RESAERCH INSTITUTE[ARI]
Applied & Industrial Research Arm of
DR MGR EDUCATIONAL & RESEARCH INSTITUTE

iTRIZ
ITRIZ ENGINEERING ACCESSORIES PVT LTD.

ROYAL COLLEGE OF PHYSICIANS AND SURGEONS OF GLASGOW
UNITED KINGDOM

Dr. A. C. Shanmugam Chancellor of Dr. M.G.R. Educational & Research Institute has been conferred Honorary Fellowship FRCPS by the Royal College of Physicians and Surgeons of Glasgow, U.K. a rare distinction meant only for distinguished Medical Professionals and Scientists. This is a true validation of the services rendered by Sri A.C Shanmugam in the fields of Education and Healthcare services. In Fact he is the 2nd Indian after Late President Sri K.R. Narayanan to receive this recognition from the non medical fraternity. In the 400 year old history of the Royal College of Physicians and Surgeons of Glasgow, this award has been conferred on only a handful of Non Medical Personalities.

KURSK STATE MEDICAL UNIVERSITY,
RUSSIA

Dr. A. C. Shanmugam Chancellor of Dr. M.G.R. Educational & Research Institute has been conferred Honorary Doctorate by Kursk State Medical University, Russia and was invited as a Chief Guest for 88th Annual Day Ceremony of Kursk State Medical University to deliver a special address in the State Assembly. During his visit MoU has been signed with Kursk State Medical University for partnering on Academics, Research Activities and Exchange Programs.

LFC
Creating Lives

LALITHAMBIGAI FERTILITY CENTRE

A unit of SRI LALITHAMBIGAI MEDICAL COLLEGE & HOSPITAL

No.83, Adayalampattu, Maduravoyal Service Road, Maduravoyal, Chennai-600 095.
E-Mail: **ivf@slmch.ac.in | www.slmch.ac.in**

For Appointments or Enquiries,
PLEASE CONTACT US:
7449000900
9514444000

Welcome to
Lalithambigai Fertility Centre

At **LALITHAMBIGAI FERTILITY CENTRE**, we understand that the parenthood is often filled with lot of mental, physical and emotional challenges. Our state-of-the-art facility offers compassionate care and advanced reproductive technologies to help you achieve your dream of parenthood with ease and comfort. In our center we combine cutting-edge technology with a compassionate approach to ensure that you receive the best possible care. Our team is dedicated to support you in every step of the way, with personalized treatment plans designed to fit your unique needs.

Why Choose Us?

LALITHAMBIGAI FERTILITY CENTRE is a unit of the prestigious Sri Lalithambigai Medical College and Hospital which is located in the heart of the city with well-equipped Modern Facilities, Round the clock services & in-house Pharmacy and Blood bank to provide complete health care under single roof.

SCOPE OF SERVICES

OTHER SERVICES
- Fertility Counselling
- Fertility Preservation
- ART Bank

MALE FERTILITY SERVICES
- Semen Analysis
- Computer Assisted Semen Analysis (CASA)
- DNA Fragmentation Index
- Microfluidics
- PICSI
- TESA, PESA, TESE
- Special Sperm Function

FEMALE FERTILITY SERVICES
- Ovulation Induction
- IUI (Intra Uterine Insemination)
- IVF (In-Vitro Fertilisation)
- ICSI (Intra Cytoplasmic Sperm Injection)
- Natural Cycle IVF
- Frozen Embryo Transfer
- Oocyte / Sperm / Embryo Freezing
- PCOS Evaluation & Treatment
- Laparoscopy & Hysteroscopy
- Hysterosalpingogram

ULTRASOUND SERVICES
- Follicular Monitoring
- Abdominal Ultrasound
- Transvaginal Scan
- Gynec 3D Ultrasound
- Saline Sonogram

OTHER ACTIVITIES

OTHER ACTIVITIES

In its 105th graduation ceremony,

DR. A.C. SHANMUGAM

Chancellor of Dr. M.G.R. University, Founder of the Rajarajeswari Educational Group, Bangaulru, a renowned educationist and healthcare provider,

was honored with an Honorary Doctorate from University of Mysore in recognition of his four decades of Excellence in Educational Services and three decades of dedicated Healthcare Services by providing Free Medical Facilities and Surgery to more than 1 lakh 50 thousand poor people at Rajarajeswari Medical College in Bangaluru.
This prestigious recognition from Mysore University highlights Dr. Shanmugam's exceptional contributions to society and his unwavering dedication to improving education and healthcare.

OTHER ACTIVITIES

OTHER ACTIVITIES

OTHER ACTIVITIES

OTHER ACTIVITIES
LAW

SPORTS ACTIVITIES

PONGAL CELEBERATION

CONVOCATIONS

CONVOCATIONS

CONVOCATIONS

CONVOCATIONS

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Periyar E.V.R High Road, Maduravoyal, Chennai -95, Tamilnadu, India.

31st CONVOCATION

Dr. M.G.R.
EDUCATIONAL AND RESEARCH INSTITUTE
UNIVERSITY

இருந்தாலும் மறைந்தாலும் பேர் சொல்ல வேண்டும் இவர்
போல யாரென்று ஊர் சொல்ல வேண்டும்

என்ற பாடலின் வரிகளுக்கேற்ப இன்றும் பல கோடி மக்களின் இதயங்களில் வாழ்ந்து
கொண்டிருக்கும் இதயதெய்வம் புரட்சித்தலைவர், பொன்மனச்செம்மல், மக்கள் திலகம்

பாரத ரத்னா டாக்டர்
எம். ஜி. இராமச்சந்திரன்
முன்னாள் தமிழக முதல்வர்

*"Although he is not with us, he is still living in
the heart of millions of people even today"*

Idaya Deivam, Puratchi Thalaivar,
Ponmanachemmal, Makkal Thilagam,

BHARAT RATNA
DR. M.G. RAMACHANDRAN
Former Chief Minister of Tamilnadu

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UNIVERSITY WITH GRADED AUTONOMY STATUS

Maduravoyal, Chennai - 600 095. Tamilnadu, India.

டாக்டர் எம்.ஜி.ஆர்.
கல்வி மற்றும் ஆராய்ச்சி நிறுவனம்
நிகர்நிலைப் பல்கலைக்கழகம்

சிறப்பு தர அந்தஸ்து பெற்ற நிகர்நிலைப் பல்கலைக்கழகம்

ISO தர சான்றிதழ் பெற்ற நிறுவனம்
மதுரவாயல், சென்னை 600 095.
தமிழ்நாடு, இந்தியா

डा. एम. जी. आर
एजुकेशनल एण्ड रिसर्च इन्स्टीट्यूट
युनिवरसिटी

(डिक्लेर्ड U/S 3 आफ यु.जी.सी. एक्ट 1956)

पेरियार इ.वि.आर. हाई रोड, चेन्नै – बेंगलूर नेशनल हाइवे
मदुरवायल, चेन्नै – 600 095
तमिलनाडु, इण्डिया