



SRI RAMACHANDRA

INSTITUTE OF HIGHER EDUCATION AND RESEARCH

(Category - I Deemed to be University) Porur, Chennai



nirf	NATIONAL INSTITUTIONAL RANKING FRAMEWORK 2025
MEDICAL	21 st rank
DENTAL	13 th rank
PHARMACY	36 th rank
UNIVERSITY	60 th rank



PROSPECTUS 2026 - 27

NRI ADMISSION

Applications are invited for admission to
**Undergraduate Degree Programs for
2026-27 under NRI/NRI Sponsored
category**

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Application



PROSPECTUS 2026 - 27

NRI ADMISSION

Application are invited for admission to the following UG degree Programs for 26-27 under NRI/NRI SPONSORED categories

- Pharm.D. (Doctor of Pharmacy)
- B. Pharm.
- BPT (Bachelor of Physiotherapy)
- BOT (Bachelor of Occupational Therapy)
- B. ASLP (Bachelor in Audiology and Speech Language Pathology)
- B.Sc. (Hons.) Cardiac Technology
- B.Sc. (Hons.) Biomedical Sciences
- B.Sc. (Hons.) Medical Microbiology and Applied Molecular Biology
- B.Sc. (Hons.)* Medical Biotechnology
- B.Sc. Health Information Management (HIM)
- Bachelor of Respiratory Technology(BRT)
- Bachelor in Medical Radiology and Imaging Technology (BMRIT)
- Bachelors of Emergency Medical Technologist (Paramedic)
- Bachelor of Optometry (B. Optom.)
- Bachelor of Medical Laboratory Science (BMLS)
- Bachelors of Dialysis Therapy Technology (BDTT)
- Baccalaureate in Anesthesia and Operation Theater Technology
- Bachelor of Physician Associate studies
- Bachelor of Nutrition and Dietetics (Honors)
- B.Sc. Applied Psychology
- B.Sc. (Hons.)* Environmental Health Sciences
- B.Sc. (Hons.)* Clinical Research
- B.Sc. (Hons.) Sports and Exercise Sciences
- B.Sc. (Hons.)* Bioinformatics
- B.Com. (Hons.)
 - i. B.Com.(Hons)*
 - ii. B.Com. (Hons.) Twinning with Bentley, USA
 - iii. B.Com. (Hons.) International Finance (ACCA, UK)

- B.Sc. (Hons.) Allied Health Sciences with following technologies to be selected in 3rd semester
 - i. Perfusion Technology
 - ii. Neuroscience Technology
 - iii. Critical Care Technology
 - iv. Urology Technology
 - v. Burn Care, Plastic Reconstructive & Cosmetic Technology
 - vi. Orthopaedics Technology
 - vii. Geriatric Care Technology
 - viii. Paediatric Surgical Technology
 - ix. Nuclear Medicine Technology
- B.Tech-Computer Science & Engineering
(Artificial Intelligence and Machine Learning)
- B .Tech-Computer Science & Engineering
(Cyber Security & Internet of Things)
- B.Tech-Computer Science & Engineering
(Artificial Intelligence and Data Analytics)
- B. Tech-Computer Science and Medical Engineering
(Artificial Intelligence and Data Analytics)
- B.Tech-Electronics & Communication Engineering
*With an option to exit at 3 years (as per NEP)

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Shri N.P.V. RAMASAMY UDAYAR
FOUNDER - CHANCELLOR

THE VISION

"To offer diverse educational programmes that facilitate the development of competent professionals and valuable citizens, who demonstrate excellence in the respective disciplines, while being locally and globally responsive in areas of education, healthcare delivery and research".

THE MISSION

Sri Ramachandra Institute of Higher Education and Research (Deemed to be University) will actively promote and preserve the higher values and ethics in education, healthcare and research and will pursue excellence in all these areas while consciously meeting the expectations of the people it serves without prejudice and in all fairness stay socially meaningful in its propagation of the various arts and sciences to enrich humanity at large.



SRI RAMACHANDRA INSTITUTE OF HIGHER EDUCATION AND RESEARCH
(Deemed to be University)
Porur, Chennai – 600116

About SRIHER

Sri Ramachandra Institute of Higher Education and Research (SRIHER) Chennai is a Deemed to be University with a legacy of decades of academic leadership, innovation and service. SRIHER has grown into a diversified institution and integrates health sciences, engineering, management, life sciences, behavioral and social sciences in one vibrant campus. Guided by its motto "Where learning leads to excellence", professionalism, knowledge and values converge at SRIHER to shape a holistic learning experience- fostering innovation and collaboration across disciplines.

The institutions had its beginnings in 1985 as a medical college, the Sri Ramachandra Medical College and Research Institute, established as a not-for-profit and self-financing institution, by the Sri Ramachandra Educational and Health Trust under its Founder & Managing Trustee. Shri. N.P.V. Ramasamy Udayar.

The Govt. of India declared Sri Ramachandra Medical College and Research Institute as a Deemed to be University in September 1994 under Section 3 of the University Grants Commission (UGC) Act, 1956. In August 2018, the university was renamed as Sri Ramachandra Institute of Higher Education and Research (SRIHER) as per the MHRD directions.

Shri. V.R. Venkataachalam is currently the Chancellor and Shri R.V. Sengutuvan is the Pro-Chancellor of the Deemed University.

Key Accreditations and Recognitions

SRIHER has achieved exceptional recognition and acclaim, cementing its position as a premier institution.

- The UGC granted Category I Status in March 2018 under the "UGC (Categorization of Universities for Grant of Graded Autonomy)" Regulations 2018.
- The National Assessment and Accreditation Council (NAAC) reaccredited (Cycle – 3) with an 'A++' Grade (CGPA of 3.53 on a 4-point scale) in 2021.
- NIRF Rankings for 2025: 60th among national Universities, 21st among Medical Colleges, 13th among Dental colleges, and 36th among Pharmacy colleges as recognized by the Ministry of Education.
- Sri Ramachandra Hospital is accredited by NABH (National Accreditation Board for Hospitals & Healthcare Providers) 5th Edition.
- Pharmacy and Management Programs are accredited by the National Board of Accreditation (NBA).
- The National Medical Commission (NMC) have recognized Sri Ramachandra Medical College & Research Institute as the regional centre for basic Workshop in Medical Education Technologies. In 2012, the centre was upgraded as one of the 10 Nodal Centres in India, offering Advanced Course in Medical Education.
- SRIHER is the only non-governmental institution accredited by the Atomic Energy Regulatory Board (AERB) for personnel radiation exposure monitoring through its Bio dosimetry Lab within the Dept. of Human Genetics.
- The University is ranked within the 400-600 band in Global Sustainability Rankings, reflecting its dedication to Sustainable Development and Innovation.

Constituent Faculties

The following are the Faculties / Constituent Colleges of Sri Ramachandra Institute of Higher Education and Research (Deemed to be University):

1. Sri Ramachandra Medical College and Research Institute
2. Sri Ramachandra Dental College and Hospital
3. Sri Ramachandra Faculty of Pharmacy
4. Sri Ramachandra Faculty of Nursing
5. Sri Ramachandra Faculty of Physiotherapy
6. Sri Ramachandra Faculty of Allied Health Sciences
7. Sri Ramachandra Faculty of Management Sciences
8. Sri Ramachandra Faculty of Biomedical Sciences & Technology
9. Sri Ramachandra Faculty of Public Health
10. Sri Ramachandra Faculty of Sports & Exercise Sciences
11. Sri Ramachandra Faculty of Clinical Research
12. Sri Ramachandra Faculty of Engineering and Technology
13. Sri Ramachandra Faculty of Audiology and Speech Language Pathology
14. Sri Ramachandra Faculty of Occupational Therapy
15. Sri Ramachandra Faculty of Behavioural & Social Sciences

SRIHER offers more than 160 undergraduate, postgraduate, super-specialty, and doctoral programs across several disciplines including Health and Allied Health Sciences, Engineering and Technology, Management, Life Sciences and Behavioral & Social Sciences.

SRIHER's programs emphasize academics, research and outreach. Programs offered are approved and recognized by regulatory bodies such as the UGC, NMC, PCI, DCI, INC, AICTE, RCI, NCAHP and other professional councils. The university also maintains collaborations with national and international institutions facilitating faculty exchanges, joint research projects, and national and global exposure for students through inbound and outbound mobility programs. Research and innovation are core to SRIHER's mission. Faculty and students are actively involved in research across diverse fields, leveraging state-of-the-art facilities and the Sri Ramachandra Innovation and Incubation center fostering a culture of inquiry and discovery.

The strong emphasis on academics alongside clinical training, research and industry exposure via internships and collaborations, positions SRIHER graduates and alumni for leadership roles across disciplines across the world.

SRIHER video link: https://youtu.be/-T2qZZe_e7Y?si=horavvDTNSF-ZLzk

Campus and Facilities

Spread over 150 acres, the Deemed University is housed in a refreshingly green campus. Well-manicured lawns, sprawling open spaces and trees dot the campus. The campus boasts a wide range of facilities, including a hospital with over 2500 beds state-of-the-art Central Library, huge auditorium, well equipped classrooms, seamless Wi-Fi connectivity and comfortable hostels for both gents and ladies offering premium amenities. The campus itself is a township with colleges, medical centre, staff quarters, playgrounds, swimming pool, multi-cuisine restaurants, Bank with ATMs, retail stores, travel service, Railway Reservation Counter and a Post Office.

Hostel Facilities

The serenity of the hostels with the lush of greenery by the abundance of flora and meadows makes the hostels a pleasant and memorable place to continue the education. There are separate hostel facilities available in the campus for males and females to accommodate around 6,000 students of various disciplines. Separate and comfortable hostel facilities for international students are available in the campus. The hostels are equipped with uninterrupted power and water supply, Wi-Fi, study hall, laundry service, mess, cafeteria, gym, indoor sports etc.

Co-Curricular and Extra-Curricular Activities

- Besides imparting knowledge through quality education, students are provided with opportunities to actively organize and participate in the Co-Curricular activities, such as conferences, workshops and symposia and to strengthen their technical expertise.
- SRIHER fosters Extra-Curricular activities including Sports, NSS, NCC, cultural performances and various clubs to develop their essential qualities like leadership, team co-ordination etc.
- The NSS unit is active and dynamic with 6 units playing pivotal role in transforming 11 adopted villages into open defecation-free, garbage-free and disease-free communities. The NSS volunteers contribute significantly to improve public health and overall quality of life in these villages.
- The National Cadet Corps (NCC) – Army and Naval wings help students develop a strong sense of patriotism and social responsibility.
- SRIHER proudly houses 16 dynamic clubs like Dance, Debate, Fitness, Rotaract, Tamil, English Literature, Theatre, and Yoga etc. The club activities within the campus are driven by the students with mentorship from faculty experts well aligned with the University's vision of serving community and thereby seeking the holistic development of the student's personalities through a positive societal impact.

Alumni Association

SRIHER is proud to have an extensive Alumni network of over 20,000 graduates across various disciplines, who serve as global ambassadors, strengthening the institution's reputation and broadening its global reach. The university also maintains strong connections with leading industries, providing students with valuable internship opportunities and placement support. This strong industry partnership empowers graduates to pursue higher education with confidence and secure employment opportunities, both locally and internationally with global assurance.

International Student Support

SRIHER actively values its diverse international student community and offers a broad spectrum of services and institutional support. International students are fully integrated into academic program and campus. The various facilities include

- Dedicated student hostels for international students
- International student support cell to meet the needs of international students.
- International Relations Office (IRO) for assistance with admissions, visas, scholarships and statutory requirements.
- Orientation and mentorship program
- Cultural integration activities and language support strict anti-ragging and POSH policies,
- Mental health and wellbeing support

Admission guidelines for NRI and NRI-Sponsored Candidates For Undergraduate Programs 2026-27

Non-Resident Indian (NRI) Categories

NRI: Indian citizens who have completed their qualifying examination (equivalent to 10+2) from a school outside India and whose parent(s)/brother /sister also hold NRI status.

NRI Sponsored: Students who have completed their qualifying examination (equivalent to 10+2) in India and if the candidate fulfills the conditions prescribed by the Hon'ble Supreme Court of India [in its order dated 22.08.2017 passed in W.P. (C) No. 689 of 2017].

Who are eligible to be a Sponsored?

- If the mother or father of the candidate is a NRI and residing abroad ordinarily; or
- If the first degree relation (brother and sister) of the candidate is a NRI and residing abroad ordinarily or
- If any of the 'nearest relation' is a NRI and residing abroad ordinarily. Nearest relation would include: paternal uncle or aunt / maternal uncle or aunt /paternal grandparents/ maternal grandparents /first degree maternal or paternal first cousins

NRI and NRI-Sponsored candidates may apply for admission under the General / Regular admission process. However, candidates who confirm admission under the NRI or NRI-Sponsored category by payment of the first installment of fees shall be deemed to have finalized their admission under NRI/NRI-sponsored category and shall not be considered for admission/ or transfer to the General / Regular category thereafter

PROGRAMS OFFERED

UG programs offered for admissions for NRIs for the academic year 2026 – 27, their duration and Fee

Sl. No.	Name of the Degree Program	Duration in (years)	Program fees NRI in USD #
1	Pharm D. (Doctor of Pharmacy)	6	50000
2	B. Pharm.	4	16500
3	B.ASLP (Bachelor in Audiology and Speech-Language Pathology)	4	28500
4	BPT (Bachelor of Physiotherapy)	5	26500
5	BOT (Bachelor of Occupational Therapy)	5	26500
6	B.Sc. (Hons.) Cardiac Technology	4	19000
7	B.Sc. (Hons.) Biomedical Sciences	4	14000
8	B.Sc. (Hons.) Medical Microbiology and Applied Molecular Biology	4	10500
9	B.Sc. (Hons.)* Medical Biotechnology	4	16000
10	B.Sc. Health Information Management (HIM)	4	6000
11	Bachelor of Respiratory Therapy (BRT)	4	10500

11	Bachelor in Medical Radiology and Imaging Technology (BMRIT)	4	14000
12	Bachelors of Emergency Medical Technologist (Paramedic)	4	7000
13	Bachelor of Optometry (B.Optom.)	5	15500
14	Bachelor of Medical Laboratory Science (BMLS)	4	8800
15	Bachelors of Dialysis Therapy Technology (BDTT)	4	10500
16	Baccalaureate in Anesthesia and Operation Theater Technology (B.AOTT)	4	10500
17	Bachelor of Physician Associate studies	4	10500
18	Bachelor of Nutrition and Dietetics (Honors)	4	8800
19	B.Sc. Applied Psychology	3	14000
20	B.Sc. (Hons.)* Environmental Health Sciences	4	5500
21	B.Sc. (Hons.)* Clinical Research	4	5500
22	B.Sc. (Hons.) Sports and Exercise Sciences	4	5500
23	B.Sc. (Hons.)* Bioinformatics	4	8000
24	B.Com. (Hons.)* B.Com. (Hons.) Twinning with Bentley, USA B.Com. (Hons.) International Finance (ACCA, UK)	4	7000
25	B.Sc. (Hons.) Allied Health Sciences : Technologies offered i. Perfusion Technology, ii. Neuroscience Technology iii. Critical Care Technology, iv. Urology Technology v. Burn Care, Plastic Reconstructive & Cosmetic Technology, vi. Orthopaedics Technology, vii. Paediatric Surgical Technology, viii. Geriatric Care Technology, ix. Nuclear Medicine Technology	4	9000
26	B.Tech- Computer Science & Engineering (<i>Artificial Intelligence and Machine Learning</i>) B.Tech- Computer Science & Engineering (<i>Cyber Security & Internet of Things</i>) B.Tech- Computer Science & Engineering (<i>Artificial Intelligence and Data Analytics</i>) B.Tech - Computer Science and Medical Engineering (<i>Artificial Intelligence and Data Analytics</i>)	4	19500
27	B.Tech- Electronics & Communication Engineering	4	16000

#Tuition fees for entire duration of the program and are payable in three installments. Students admitted under FN category must pay fees in USD only

*With an option to exit at 3 years (as per NEP)

Eligibility

General Eligibility requirements

Admissions to Undergraduate (UG) programs for NRI/NRI sponsored candidates, shall be processed on first-cum-first-served merit basis, subject to:

- Meeting the program-specific eligibility criteria as prescribed by the relevant regulatory or statutory bodies.
- Academic performance in the qualifying 10+2 or equivalent.

Candidates under the NRI / NRI-Sponsored categories are exempt from appearing for university entrance examination unless specified. However, the University reserves the right to conduct an online interview, where deemed necessary.

For programs governed by statutory or regulatory councils such as PCI/AICTE/INC/RCI etc. allocation of seats under NRI category shall strictly adhere to the stipulations, norms and regulations prescribed by the respective councils.

The seat allocation for NRI /NRI sponsored candidates for other programs under University regulations is determined annually.

Regulatory compliance and right to amend: : The eligibility criteria and admission process are subject to change in accordance with guidelines, regulations, or directives issued from time to time by the concerned statutory and regulatory authorities, including but not limited to the Ministry of Education (Government of India), UGC, RCI, NCAHP etc. and/or orders of competent courts.

The responsibility to ensure compliance with eligibility requirements for the program applied for rests solely with the candidate. Admission obtained on the basis of false, incorrect, or suppressed information shall be cancelled without notice, and all fees paid shall be forfeited.

Candidates seeking admissions to Undergraduate (UG) programs should have obtained their qualifications from a recognized Central (CBSE / ISC) or State Boards in India

Candidates with Foreign qualifications must submit equivalency certificate from the UGC equivalence portal <https://equivalence.ugc.ac.in>.

A qualification obtained from a School situated in a foreign country shall be accepted for determining equivalence for the purpose of admission to undergraduate and equivalent programs of study in a higher educational institution in India, subject to the following, namely:-

- The system of school education prevailing in the foreign country is being considered at present for admissions to undergraduate education by Universities and other higher educational institutions in India, as being equivalent to schooling imparted by schools in India under the State Boards of Secondary Education, the Central Board of Secondary Education or the Council for Indian School Certificate Examinations; or
- The applicant has undergone School education for at least twelve years through a mode accepted by the higher education system of the relevant foreign country for admission to the undergraduate level, had the student continued to pursue higher education in that country; and

- The school where the student was imparted education, as well as the school-leaving examination, thereafter, has been recognized by the relevant Board in the foreign country.

PROGRAM WISE ELIGIBILITY CRITERIA

Program	Boards	Eligibility
Pharm. D. (Doctor of Pharmacy)	Indian Boards	• Pass in (10+2) from HSC/CBSE/ISC/NIOS or equivalent examination with Physics and Chemistry as compulsory subjects along with either Mathematics or Biology (Botany and Zoology); or • A pass in Diploma Pharm. program from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act;
	A Level	• Physics, Chemistry and Biology / Mathematics in the 'A' Levels and English at 'AS' level or • Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English • Minimum requirement is an average of 'D' grade in PCB/ PCM • Candidates are advised to check the minimum grade requirements for registration in their respective countries
	International Baccalaureate	• English, Physics, Chemistry, and Biology / Mathematics • IB Diploma or IB Certificate with Average of 4 points in PCB or PCM with an overall minimum of 24 points • Minimum points required in a subject are 3 or above • Minimum 3 subjects in HL and 3 subjects in SL • Minimum two Science subjects in HL • Third Science subject and English can be at HL or SL
B. Pharm. (Bachelor of Pharmacy)	Indian Boards	• Pass in (10+2) from HSC/ CBSE/ISC/NIOS or equivalent examination with the following subjects: English, Physics, Chemistry, Mathematics and/or Biology or (Botany & Zoology) or equivalent PCI recognized qualification.
	A Level	• Physics, Chemistry and Biology / Mathematics in the 'A' Levels and English at 'AS' level or • Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English

		- Minimum requirement is an average of 'D' grade in PCB / PCM - Candidates are advised to check the minimum grade requirements for registration in their respective countries
	International Baccalaureate	- English, Physics, Chemistry, and Biology / Mathematics - IB Diploma or IB Certificate with Average of 4 points in PCB or PCM with an overall minimum of 24 points - Minimum points required in a subject are 3 or above - Minimum 3 subjects in HL and 3 subjects in SL - Minimum points required in a subject are 3 or above - Minimum two Science subjects in HL - Third Science subject and English can be at HL or SL
	Indian Boards	- Pass in (10+2) examination/NIOS or an examination conducted by the Pre University Board of Education of the respective State Government recognized as equivalent thereto and securing a minimum of 50% marks with the following subjects at (i) & (ii). - Physics, Chemistry and - Any one of following: - Biology or Mathematics or Computer Science or Statistics or Electronics or Psychology or Biotechnology or any Science subject. - However, for SC/ST/OBC category of candidates the minimum qualifying marks for admission shall be 45%:
B.ASLP (Bachelor in Audiology and Speech- Language Pathology)	A Level	- Physics, Chemistry and Biology / Mathematics / Psychology in the 'A' Levels and English at 'AS' level or - Minimum 5 passes at IGCSE/ GCSE / GCE 'O' level examinations including English - Minimum requirement is an average of 'D' grade in PCB / PCM / PCO* *O – Computer Science / Statistics / Electronics / Psychology
	International Baccalaureate	- English, Physics, Chemistry and Biology / Mathematics / Psychology - IB Diploma or IB Certificate with an average of 4 points in PCB / PCM / PCO* with an overall minimum of 24 points.

		• Minimum points required in a subject is 3 or above • Minimum 3 subjects in HL and 3 subjects in SL • Minimum TWO Science subjects in HL • Third Science subject and English can be at HL or SL *O – Computer Science / Statistics / Electronics / Psychology
BPT (Bachelor of Physiotherapy)		• Pass in (10+2) the Higher Secondary or equivalent examination by recognised any Indian board or a duly constituted Board or National Open School with pass marks with minimum 50% in aggregate of Physics, Chemistry and Biology (Botany & Zoology). • Admission to Bachelor of Physiotherapy program shall be made on the basis of eligibility (minimum 50% with Physics, Chemistry and Biology). • Students who have studied abroad and have passed the equivalent qualification as determined by the UGC and Equivalence Committee of the NCAHP, and must fulfil the criteria as per points 1-2 above. • He/she should have attained the age of 17 years as on - current year, as on 31st December 2026. • During admission a certificate of Physical fitness from an Authorized Medical Attendant to ascertain that the student does not have any physical disability. • Guidelines regarding admission of students with "Specified Disabilities" under the Rights of Persons with Disabilities Act, 2016 with respect to admission in BPT Course. i. Note: The "Certificate of Disability" shall be issued in accordance with the Rights of Persons with Disabilities Rules, 2017 notified in the Gazette of India by the Ministry of Social Justice and Empowerment [Department of Empowerment of Persons with Disabilities (Divyangjan)] on 15th June 2017. ii. The extent of "specified disability" in a person shall be assessed in accordance with the "Guidelines for the purpose of assessing the extent of specified disability in a person included under

		the Rights of Persons with Disabilities Act, 2016 (49 of 2016)" notified in the Gazette of India by the Ministry of Social Justice and Empowerment [Department of Empowerment of Persons with Disabilities (Divyangjan)] on 4th January 2018. iii. The minimum degree of disability should be 40% (Benchmark Disability) in order to be eligible for availing reservation for persons with specified disability. iv. The term „Persons with Disabilities (PwD) is to be used instead of the term “Physically Handicapped” (PH). • Student who fails to attend the Medical Examination on the notified date(s) will forfeit the claim for admission and placement in the waiting list except if permitted by the competent authority under special circumstances. (Refer NCHAP curriculum for details of disability)
BOT (Bachelor of Occupational Therapy)		• Pass in the Higher Secondary (10+2) or equivalent examination recognized by any Indian board or a duly constituted Board with 50% aggregate marks in Physics, Chemistry and Biology (Botany & Zoology). • Candidates who have passed the Senior Secondary School Examination of National Open School with a minimum of English, Physics, Chemistry and Biology (Botany & Zoology) with 50% aggregate marks in Physics, Chemistry and Biology (Botany & Zoology). • Candidates who have studied abroad and have passed the equivalent qualification as determined by the UGC will form the guideline to determine the eligibility and must have passed in the subjects of Physics, Chemistry, Biology and English in 12th Standard level. • He/she has attained the age of 17 years as on 31st December 2026. • During admission a certificate of Physical fitness from an Authorized Medical Attendant to ascertain that the student does not have any physical disability. • Guidelines regarding admission of Candidate with “Specified Disabilities” under the Rights of Persons with Disabilities Act, 2016 (RPWD Act 2016) with respect to admission in BOT Course.

		i. The “Certificate of Disability” shall be issued in accordance with the Rights of Persons with Disabilities Rules, 2017 notified in the Gazette of India by the Ministry of Social Justice and Empowerment [Department of Empowerment of Persons with Disabilities (Divyangjan)] on 15th June 2017. ii. The extent of “specified disability” in a person shall be assessed in accordance with the “Guideline for the purpose of assessing the extent of specified disability in a person included under the Right of Persons with Disabilities Act, 2016 (49 of 2016)” notified in the Gazette of India by the Ministry of Social Justice and Empowerment [Department of Empowerment of Persons with Disabilities (Divyangjan)] on 4th January 2018. iii. The minimum degree of disability should be 40% (Benchmark Disability) in order to be eligible for availing reservation for persons with specified disability. The term “Persons with Disabilities”(PwD) is to be used instead of the term “Handicapped”. iv. Candidate who fails to attend the Medical Examination on the notified date(s) will forfeit the claim for admission and placement in the waiting list except permitted by the competent authority under special circumstances. • The name of the student(s) who remain(s) absent from classes for more than 15 days at a stretch after joining the said program without giving any notice will be governed as per the respective University rules.
B.Sc. (Hons.) Cardiac Technology	Indian Boards	• Pass in (10+2) from any State Board/ CBSE/ISC (or) any other examination recognized as equivalent thereto, with the group of subjects (Physics, Chemistry, Botany & Zoology/Biology) and obtained the minimum eligible marks prescribed by this University.
	A Level	• Physics, Chemistry and Biology in ‘A’ levels and English at ‘AS’ level or • Minimum 5 passes at IGCSE/ GCSE or GCE ‘O’ level examinations including English • Minimum requirement is an average of ‘D’ grade in PCB • Candidates are advised to check the minimum grade requirements for registration in their respective countries

	International Baccalaureate	- English, Physics, Chemistry and Biology - IB Diploma or IB Certificate with Average of 4 points in PCB and overall minimum of 24 points - Minimum points required in a subject are 3 or above - Minimum 3 subjects in HL and 3 subjects in SL - Minimum two Science subjects in HL - Third Science subject and English can be at HL or SL
B.Sc. (Hons.) Biomedical Sciences	Indian Boards	- Pass in (10+2) from HSC/CBSE/ISC/NIOS or equivalent examination with one of the following subject combinations: - English, Physics, Chemistry, Biology and Mathematics - English, Physics, Chemistry, Biology or Botany and Zoology - English, Physics, Chemistry, Mathematics, Microbiology/ Biochemistry/ Biotechnology
	A Level	- Physics, Chemistry and Biology in 'A' levels and English at 'AS' level OR - Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English - Minimum requirement is an average of 'D' grade in PCB - Candidates are advised to check the minimum grade requirements for registration in their respective countries
	International Baccalaureate	- English, Physics, Chemistry and Biology - IB Diploma or IB Certificate with Average of 4 points in PCB and overall minimum of 24 points - Minimum points required in a subject are 3 or above - Minimum 3 subjects in HL and 3 subjects in SL - Minimum two Science subjects in HL - Third Science subject and English can be at HL or SL
B.Sc. (Hons.) Medical Microbiology And Applied Molecular Biology	Indian Boards	- Pass in (10+2) with a minimum of 50% aggregate in the HSC/CBSE/ISC/NIOS or other equivalent examination with any one of the subject combinations: - Physics, Chemistry, Biology, Mathematics - Physics, Chemistry, Botany and Zoology - Physics, Chemistry, Biology, Microbiology - Physics, Chemistry, Biology, Biochemistry

		v. Physics, Chemistry, Biology, Home Science vi. Physics, Chemistry, Biology, Nutrition and Dietetics vii. Physics, Chemistry, Biology, Computer Science
	A Level	• Physics, Chemistry and Biology in 'A' levels and English at 'AS' level or • Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English • Minimum requirement is an average of 'D' grade in PCB • Candidates are advised to check the minimum grade requirements for registration in their respective countries
	International Baccalaureate	• English, Physics, Chemistry and Biology • IB Diploma or IB Certificate with Average of 4 points in PCB and overall minimum of 24 points • Minimum points required in a subject are 3 or above • Minimum 3 subjects in HL and 3 subjects in SL • Minimum two Science subjects in HL • Third Science subject and English can be at HL or SL
B.Sc. (Hons.) Medical Biotechnology	Indian Boards	• Pass in (10+2) from HSC / CBSE / ICSE / NIOS examination or equivalent examination on their first attempt with one of the subject combinations: i. English, Physics, Chemistry, Biology and Mathematics ii. English, Physics, Chemistry, Botany & Zoology iii. English, Physics, Chemistry, Mathematics, Microbiology / Biochemistry / Biotechnology
	A Level	• Biology, Chemistry and Biotechnology/ Mathematics / Physics / any other Life Science subject in 'A' Levels and English at 'AS' level or • Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English • Minimum requirement is an average of 'C' grade in Chemistry, Biology, and optional subject

	International Baccalaureate	• Biology, Chemistry, English, and Physics / Biotechnology / Mathematics or any other Life Science subject • IB Diploma or IB Certificate with minimum average of 4 points for Biology, Chemistry and Physics / Biotechnology / Mathematics or any other Life Science subject with overall minimum 24 points • Minimum points required in a subject are 3 or above • Minimum 3 subjects in HL and 3 subjects in SL • Minimum two Science subjects in HL • Third Science subject and English can be at HL or SL
B.Sc. Health Information Management (HIM)		• Pass in (10+2) from HSC/ CBSE/ ICSE/ NIOS examination or equivalent with minimum aggregate of 55% marks in Physics, Chemistry and Biology provided the candidate has passed in each subject separately. A candidate also must have passed in English (Core or selective or functional) as a subject of studies in the qualifying examination. or • Diploma in Health Information Management after Pass in 12th class of 10 +2 of CBSE or equivalent with minimum aggregate of 50% marks in Physics Chemistry and Biology provided the • Candidates with two years diploma from a recognized Government Board in a subject for which the candidate desires to enroll, in the respective Allied Health Sciences program and shall have passed plus 12 [10+2] with Physics, Chemistry and Biology, as principal subjects or candidates with 3 years diploma from a recognized Government Board in a subject for which the candidate desires to enroll, in the respective Allied Health Sciences program & should have studied Physics, Biology and Chemistry as principal subjects during the tenure of the program.
Bachelor of Respiratory Technology (BRT)		• Pass in (10+2) from HSC / CBSE / ICSE / NIOS examination with Physics, Chemistry and Biology or equivalent with Physics, Chemistry and Biology

**Bachelor in
Medical Radiology
and Imaging
Technology (BMRIT)**

- Pass in (10+2) examination with Physics, Chemistry and Biology or equivalent examination recognized by any Indian University or a duly constituted Board with Physics, Chemistry, Biology or
- Candidates who have studied abroad and have passed the equivalent qualification as determined by the University will form the guideline to determine the eligibility and must have passed in the subjects: Physics, Chemistry, Biology and English up to 12th Standard level or
- Candidates who have passed the Senior Secondary school Examination of National Open School with a minimum of 5 subjects with any of the following group subjects.
 - i. English, Physics, Chemistry, Botany, Zoology
 - ii. English, Physics, Chemistry, Biology and any other language
- He/she has attained the age of 17 years as on or before the 31st December of the year of admission & maximum age limit is 30 years.

**Bachelors of
Emergency Medical
Technologist
(Paramedic)**

- Pass in (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with Physics, Chemistry, Biology/Botany, Zoology.
- Candidates who have passed the Senior Secondary school examination of National Open School with a minimum of 5 subjects with any of the following group subjects.
 - i. English, Physics, Chemistry, Botany, Zoology or
 - ii. English, Physics, Chemistry, Biology and any other language
- Candidates who have studied abroad and have passed the equivalent qualification as determined by the UGC will form the guideline to determine the eligibility and must have passed in the subjects: Physics, Chemistry, Biology and English up to 12th Standard level with pass marks (equivalence to) 50% in Physics, Chemistry, Biology / Botany, Zoology.
- He/she has attained the age of 17 years as on 31st December of the year of admission

Bachelor of Optometry (B.Optom.)		• Pass in the Higher Secondary (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (50% marks) in Physics, Chemistry, Biology / Mathematics. • Diploma in Optometry after completing 12th class/10 +2 of CBSE or equivalent with minimum aggregate of 50% marks in Physics, Chemistry and Biology/ Mathematics provided the candidate has passed in each subject separately. (Timelines for upgrading will be until 5 years from the date of approval of the current curriculum). • Candidates who have studied abroad and have passed the equivalent qualification as determined by the UGC will form the guideline to determine the eligibility and must have passed in the subjects: Physics, Chemistry, Biology/Mathematics and English up to 12th Standard level with pass marks (equivalence to) 50% in Physics, Chemistry, Biology/ Mathematics. • Candidates who have passed the Senior Secondary school Examination of National Open School with a minimum of 5 subjects with any of the following group subjects with pass marks of 50% in Physics, Chemistry, Biology/Mathematics i. English, Physics, Chemistry, Botany, Zoology ii. English, Physics, Chemistry, Biology/ Mathematics and any other language • He/she has attained the age of 17 years as on 31st December of the year of admission.
Bachelor of Medical Laboratory Science (BMLS)		• Pass in (10+2) HSC or equivalent examination recognized by any Indian Board or a duly constituted Board or National Open School with at least 50% marks in aggregate of Physics, Chemistry and Biology (Botany & Zoology). • Candidates who have studied abroad and have possess equivalent qualification as determined by the UGC and Equivalence Committee of the NCAHP and fulfil the above criteria shall also be eligible for admission. • Candidates must be 17 years as on December 31 of the year of admission to first year of BMLS course.
Bachelors of Dialysis Therapy Technology (BDTT)		• Pass with 50% HSC (10+2) science (Biology and/or Mathematics as per the requirement of the professions)

		Students from other boards without English as a compulsory subject may be encouraged to pick English as an elective from available resources on Swayam and similar platforms. The completion of the course will not lead to any university course credit (non-university course)
Baccalaureate in Anesthesia and Operation Theater Technology (B.AOTT)		- Pass in HSC (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (50%) in Physics, Chemistry, Biology (PCB) mandatory and Mathematics (optional). - Candidates who have studied abroad and have passed the equivalent qualification as determined by the UGC will form the guideline to determine the eligibility and must have passed in the subjects: Physics, Chemistry, and Biology (mandatory) and Mathematics (optional) up to 12th Standard level. - The qualifying examination passed by FN/PIO/CI-WGC students should be considered equivalent to eligibility examination by the UGC.
Bachelor of Physician Associate Studies		- Pass in Higher Secondary (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with at least 50% marks in Physics, Chemistry and Biology (in each of the subjects). - Candidates who have studied abroad and have passed the equivalent qualification as determined by the UGC will form the guideline to determine the eligibility and must have passed with at least 50% marks in each of the following subjects: Physics, Chemistry, Biology and English up to 12th Standard level. - Candidates who have passed the Senior Secondary school Examination of National Open School with a minimum of 5 subjects with any of the following group subjects. i. English, Physics, Chemistry, Botany, Zoology ii. English, Physics, Chemistry, Biology and any other language - He/she has attained the age of 17 years as on 31st December 2026 & maximum age limit is 40 years

Bachelor of Nutrition and Dietetics with Honors		• Pass in the Higher Secondary (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (50%) in Physics, Chemistry, Biology/Mathematics. • Candidates who have studied abroad and have passed the equivalent qualification as determined by the UGC will form the guideline to determine the eligibility and must have passed the subjects: Physics, Chemistry, Biology, Food, Nutrition and Dietetics, and English up to 12th Standard level with pass marks (equivalence to) 50% in Physics, Chemistry, and Biology. • Candidates who have passed the Senior Secondary school Examination of National Open School with a minimum of 5 subjects with any of the following group subjects with pass marks of 50% in Physics, Chemistry, Biology / Food, Nutrition, and Dietetics i. English, Physics, Chemistry, Botany, Zoology, Food, Nutrition and Dietetics ii. English, Physics, Chemistry, Biology, Food, Nutrition and Dietetics and any other language • He/she has attained the age of 17 years as on 31st December of the year of admission
B.Sc. Applied Psychology	Indian Boards	• Pass in H.S.C. Examination (Academic Stream of 10+2 curriculum) of any State Board/CBSE/ISC and obtained the minimum eligible marks prescribed by this University.
	A Level	• Minimum 3 Science / 3 Arts subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English • Minimum requirement is an average of 'D' grade
	International Baccalaureate	• I B Diploma or IB Certificate with 3 Science / 3 Arts subjects at HL and 3 Science / 3 Arts subjects at SL with overall minimum of 24 points • Minimum points required in a subject are 3 or above
B.Sc. (Hons.) Environmental Health Sciences	Indian Boards	• Pass in H.S.C. Examination (Academic Stream of 10+2 curriculum) of any State Board/CBSE/ISC/NIOS (or) any other examination recognized as equivalent to NCERT level 4.5 with subjects Physics, Chemistry, Botany & Zoology/ Biology.

	A Level	- Physics, Chemistry and Biology in 'A' levels and English at 'AS' level or - Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English - Minimum requirement is an average of 'C' grade in PCB - Candidates are advised to check the minimum grade requirements for registration in their respective countries
	International Baccalaureate	- English, Physics, Chemistry and Biology - IB Diploma or IB Certificate with average of 4 points in PCB and overall minimum of 24 points - Minimum points required in a subject are 3 or above - Minimum 3 subjects in HL and 3 subjects in SL - Minimum two Science subjects in HL and Third Science subject and English can be at HL or SL
B.Sc. (Hons.) Clinical Research	Indian Boards	Pass in H.S.C. Examination (Academic Stream of 10+2 curriculum) of any State Board/CBSE/ISC/NIOS (or) any other examination recognized as equivalent to NCeF level 4.5 with subjects Physics, Chemistry, Botany & Zoology/ Biology.
	A Level	- Physics, Chemistry and Biology in 'A' levels and English at 'AS' level or - Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English - Minimum requirement is an average of 'C' grade in PCB - Candidates are advised to check the minimum grade requirements for registration in their respective countries
	International Baccalaureate	- English, Physics, Chemistry and Biology - IB Diploma or IB Certificate with Average of 4 points in PCB and overall minimum of 24 points - Minimum points required in a subject are 3 or above - Minimum 3 subjects in HL and 3 subjects in SL - Minimum two Science subjects in HL and third Science subject and English can be at HL or SL
B.Sc. (Hons.) Sports and Exercise Sciences	Indian Boards	Pass in (10+2) HSC/CBSE/ISC/NIOS or equivalent examination with one of the following subject combinations:

		i. Physics, Chemistry, Biology and Mathematics (or) ii. Physics, Chemistry, Botany and Zoology.
	A Level	• Physics, Chemistry and Mathematics or Biology with at least 2 subjects amongst PCM / PCB at 'A' level and third subject at 'A' level / 'AS' level and English at 'AS' level OR • Minimum 5 passes at IGCSE/ GCSE / GCE 'O' level examinations including English. Minimum requirement is an average of 'D' grade in PCB / PCM
	International Baccalaureate	• English, Physics, Chemistry and Biology or Mathematics • IB Diploma or IB Certificate with an average of 4 points in PCB or PCM with an overall minimum of 24 points • Minimum points required in a subject are 3 or above • Minimum 3 subjects in HL and 3 subjects in SL • Minimum two Science subjects in HL • Third Science subject and English can be at HL or SL
B.Sc. (Hons.) Bioinformatics	Indian Boards	• Pass in the final examination (10+2) of any boards (CBSE, HSC, ICSE and ISC / NIOS) or equivalent with subjects Mathematics, Physics and Chemistry or Computer Science or Biology or any other eligible subjects with an aggregate of 55% of marks in the said subjects.
	A Level	• Physics, Chemistry and Biology / Mathematics in the 'A' Levels and English at 'AS' level OR • Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English • Minimum requirement is an average of 'D' grade in PCB / PCM • Candidates are advised to check the minimum grade requirements for registration in their respective countries
	International Baccalaureate	• English, Physics, Chemistry, and Biology / Mathematics IB Diploma or IB Certificate with Average of 4 points in PCB or PCM with an overall minimum of 24 points • Minimum points required in a subject are 3 or above • Minimum 3 subjects in HL and 3 subjects in SL

B.Com. (Hons.) B.Com.(Hons.) Twinning with Bentley University, USA B.Com.(Hons.) International Finance (ACCA, UK)	Indian Boards	• Pass in Higher Secondary Course (HSC)/CBSE/ICSE/NIOS) examination or equivalent with an aggregate of 55% marks in the Commerce/Accounting stream or 60% marks in any other stream with Mathematics or Business Mathematics or Statistics or Computer Science scoring not less than 60% in HSC/CBSE/ICSE or equivalent.
	A Level	• Minimum 2 / 3 subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English • Minimum requirement is an average of 'D' grade
	International Baccalaureate	• IB Diploma or IB Certificate with 3 subjects at HL and 3 subjects at SL with an overall minimum of 24 points • Minimum points required in a subject are 3 or above
B.Sc. (Hons. Allied Health Sciences: * (At the end of 2nd semester based on the rank obtained in the University examination the candidate, will be allotted one of the following technologies) i. Perfusion Technology ii. Neuroscience Technology iii. Critical Care Technology iv. Urology Technology v. Burn Care, Plastic Reconstructive & Cosmetic Technology vi. Orthopaedics Technology vii. Geriatric Care Technology viii. Paediatric Surgical Technology ix. Nuclear Medicine Technology	Indian Boards	• Pass in H.S.C. Examination (Academic Stream of 10+2 curriculum) of any State Board / CBSE / ISC / NIOS (or) any other examination recognized as equivalent thereto, with the group of subjects (Physics, Chemistry, Botany & Zoology / Biology) and obtained the minimum eligible marks prescribed by this University.
	A Level	• Physics, Chemistry and Biology in 'A' levels and English at 'AS' level OR • Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English • Minimum requirement is an average of 'D' grade in PCB • Candidates are advised to check the minimum grade requirements for registration in their respective countries
	International Baccalaureate	• English, Physics, Chemistry and Biology • B Diploma or IB Certificate with Average of 4 points in PCB and overall minimum of 24 points • Minimum points required in a subject are 3 or above • Minimum 3 subjects in HL and 3 subjects in SL • Minimum two Science subjects in HL • Third Science subject and English can be at HL or SL

B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Indian Boards	• Pass in (10+2) from CBSE/ HSC/ ISC/ NIOS or equivalent examination with subjects Mathematics, Physics as compulsory and Chemistry or Computer Science or Biology or any other eligible subjects with an aggregate of 60% of marks in the said subjects. • The applicant must follow the internal admission process.
B.Tech. Computer Science and Engineering (Cyber Security and Internet of Things)	A Level	• Mathematics, Physics as compulsory and Chemistry or Computer Science or Biology or any other eligible subjects in the A' Levels and English at 'AS' Level or • Minimum 5 passes at IGCSE/ GCSE or GCE 'O' level examinations including English Minimum requirement is an average of 'B' grade in overall. • Candidates are advised to check the minimum grade requirements for registration in their respective countries
B.Tech. Computer Science and Engineering (Artificial Intelligence and Data Analytics)	International Baccalaureate	• Mathematics, Physics as compulsory and Chemistry or Computer Science or Biology or any other eligible subjects • IB Diploma or IB certificate with Average of 4 points in PCM with an overall minimum of 24 points • Minimum 3 subjects in HL and 3 subjects in SL • Candidates also, who have passed the Diploma Program in Engineering or Technology conducted by the State Board of Technical Education of Govt. of Tamil Nadu or an examination of any other authority recognized by Sri Ramachandra Faculty of Engineering and Technology as equivalent thereto, may be eligible to join the third semester of the B. Tech programs as the Lateral Entry category students. Such students must demonstrate competencies equivalent to that of the students, completing the first year of the B. Tech at Sri Ramachandra Faculty of Engineering and Technology. • Candidates who have completed a year or more of comparable B.Tech programs from other recognized universities may be admitted to the B.Tech programs of Sri Ramachandra Faculty of Engineering and Technology in the third semester. Such students must demonstrate competencies equivalent to that of the students, completing the first year of the B. Tech at Sri Ramachandra Faculty of Engineering and Technology.
B.Tech. Computer Science and Medical Engineering (Artificial Intelligence and Data Analytics)		
B.Tech. Electronics and Communication Engineering		

Application & Admissions Process

Application process overview

- Last date for receipt of filled in applications **30/06/2026**.
- Application must be submitted only under the NRI/NRI sponsored category and they are exempt from appearing for university UG entrance examination for programs governed under university regulations unless otherwise specified. However, the University reserves the right to conduct an online interview, where deemed necessary.
- Applications under NRI/NRI sponsored category are fast tracked and processed through the International Relations Office (IRO) and the Admissions Cell of the Deemed University.
- All admissions are provisional, subject to the candidate's fulfilment of all prescribed eligibility conditions.

Admission Steps

STEP 1 — Submission of Application

Download the application form and submit the completed application with all required enclosures by email to the International Relations Office (IRO)

Email : admissions.international@sriramachandra.edu.in

STEP 2 — Application Scrutiny

The Admissions Committee and International Relations Office review the application to verify eligibility and documentation.

STEP 3 — Offer of Provisional Admission

Eligible candidates receive an Offer of Provisional Admission for the selected program.

STEP 4 — Payment of Prescribed Fees

Pay tuition and other applicable fees within the deadline specified in the Offer of Provisional Admission Letter.

STEP 5 — Confirmation of Provisional Admission

Upon successful fee payment and submission of Higher Secondary Examination results, the University issues a Confirmation of Admission Letter.

STEP 6 — Document Verification & Admission Formalities

Report to the University on the specified date for physical verification of original documents and completion of admission procedures.

Note

- Candidates should send only photocopy of their high school transcripts of grades and other credentials only. (Please do not send original certificates at this stage). All original certificates will be verified and accepted only at the time of admission.
- If any candidate is currently enrolled in 12th grade, the transcripts should include all the courses taken as of the date of sending the application. The candidate should send by email copy of the results of the 12th grade examination as soon as they are available. The final original transcripts and the High School Diploma have to be submitted at this Deemed University on the day of admission.

- Those students who receive the Offer of Provisional Admission will be required to send the first installment payment on or before the date stipulated in the said Offer of Provisional Admission failing which their provisional admission will stand cancelled and the seat would be offered to other applicants.
- Mere receipt of the Offer of Provisional Admission letter shall not entitle admission to a candidate unless he/she completes or has successfully completed the 12th Grade in an accredited high school and satisfies all requirements stipulated for admission and submits documentary proof in original at the time of admission for verification.
- In case, any additional information or reference letters are required from the candidates, the Registrar office will contact the candidates concerned through e-mail.

Documents to be enclosed

All candidates applying for admission to the listed UG Programs under NRI/NRI Sponsored should enclose photocopy of the following documents (originals will have to be produced at the time of final admission):

- Academic records, as applicable: Class 10 and Class 12 mark statements / transcripts, or 'O' Level and 'A' Level certificates including Advanced Level courses, or any other equivalent qualification*
- Candidates with Foreign qualifications must submit an equivalency certificate from the UGC equivalence portal <https://equivalence.ugc.ac.in>
- Transfer Certificate
- Conduct Certificate
- Migration Certificate
- Proof of date of birth
- AADHAR (if available)
- APAAR (if available)
- Passport – first and last pages
- Passport size photo copies (4)
- Additional documents to be attached by the 'NRI Sponsored' Candidates
 - i. Notarized affidavit of the Sponsor who is a NRI stating that the candidate is his/her relative (mentioning exact relationship) and that the Sponsor has already extended financial support to the candidate to pursue his/her studies and that the Sponsor agrees to sponsor the entire fee for the undergraduate course/program to which the candidate has now applied for;
 - ii. A certificate issued by the Indian Embassy to the Sponsor certifying the Sponsor's status as a NRI, and indicating his/her employment/occupation details including annual income;
 - iii. A copy of the Passport and Visa of the Sponsor;
 - iv. Certificate issued by any Gazetted Officer of State/Central Government stating the relationship of the NRI Sponsor with the candidate.

Fees

Tuition Fees (Total Program Fees)

- i. The tuition fee is as prescribed for the respective programs and is payable in three/ four instalments as included in Offer of Provisional Admission Letter.
- ii. The first instalment must be paid upon receipt of Offer of Provisional Admission Letter, and the subsequent two / three instalments are payable in May of the succeeding years.
- iii. Payment must be made through electronic transfer as per the details provided in the Offer of Provisional Admission Letter.
- iv. Remittance of fees by candidates is subject to applicable statutory regulations governing foreign exchange, including the guidelines of the Reserve Bank of India.

Registration Fee

The registration fee is USD 50, payable one time at the time of admission may be paid along with tuition fees

University Examination Fee

The University examination fee is as prescribed by the University and is payable as notified, typically at the time of examination notification, according to the schedule announced by the University

Health Insurance

Health insurance is charged at USD 50 per year, payable annually

Hostel Fees (including Caution Deposit)

Hostel fees are as applicable depending on room type and are payable at the time of admission and annually thereafter. Room allocation is subject to availability. Applicable caution deposit is included as per hostel category.

HOSTEL FEES FOR THE AY 26-27

S.No	Type of Occupancy	Fees in USD	
		Fees/year	Caution deposit (one time)
1	A/C Single with common bath	1700	750
2	A/C Twin sharing with common bath	900	375
3	Non A/C Single with common bath	900	375
4	Non A/C Twin sharing with common bath	450	300

Food / Mess Charges

Food or mess charges are as per the notified rate and are payable annually at the rate prescribed by the University each year.

University policies and regulations

Anti-ragging Measures

Ragging is strictly prohibited in this campus. Sri Ramachandra Institute of Higher Education and Research (Deemed to be University) strictly enforces anti-ragging measures and the campus is free from any form of ragging. Any violation will be dealt with according to law in force and as per the directives of the Honorable Supreme Court of India.

The Deemed University has adopted the

- “UGC Regulations on curbing the menace of Ragging in Higher Educational Institutions, 2009” (as amended);
- “Medical Council of India (Prevention and Prohibition of Ragging in Medical College/ Institutions) Regulations, 2009” (as amended);
- “Dental Council of India Regulations on curbing the menace of Ragging in Dental Colleges, 2009” (as amended); and
- All India Council for Technical Education (prevention and prohibition of ragging in Technical Institutions, Universities including Deemed Universities imparting technical education) Regulations 2009.

These Regulations shall be applicable to all students. Full text of the Regulations is available in the University Website: www.sriramachandra.edu

Further, attention of the students and parents is invited to Sections 4 and 5 of the Tamil Nadu Prohibition of Ragging Act, 1997 which are reproduced below:

Section 4: - Whoever commits, participates in, abets or propagates “ragging” within or without any educational institution, shall be punished with imprisonment for a term which may extend to two years and shall also be liable to a fine which may extend to Rs.10,000/- (Rupees Ten thousand).

Section 5: - Any student convicted of an offence under Section 4 shall also be dismissed from the educational institution and such student shall not be admitted in any other educational institution.

Data on Ragging:

- No. of ragging incidents during the academic year to date : NIL
- Punishment awarded: NIL

Commencement of classes

Classes for the first year of study would usually commence around 2nd week of July, 2026. Intimation will be sent to all students informing the exact date of commencement well in advance through email to enable them to plan their travel.

On arrival at the University, all students will first report to the Dean of Students who will help the new students to familiarize with all formalities and also to assign hostel accommodation. There will be a short orientation program to help the students to get to know the faculty, staff and the academic administration system.

Medical fitness and immunization

All new students will have to show evidence that he/she has received all the immunizations as necessary. An authorized medical officer at SRMC & RI will conduct a basic health check on all students and those who are found medically fit will only be eligible for admission.

The students shall be required to comply with the requirements prescribed by the respective statutory professional Councils in India, in relation to the programs to which they are admitted.

Change of Name & Date of birth

The Name & Date of birth of the students entered in the school records and submitted to the Deemed University at the time of admission, shall be taken as final proof and no subsequent request for change of name & date of birth will be entertained by the Deemed University, under any circumstance, either during the course of study or after the completion of such study. Every student shall give an undertaking to this effect duly countersigned by his/her parent or guardian, at the time of admission.

Consequence of non-payment of Tuition and other fees as per schedule

In the event of non-payment of tuition fee and other specified fees even after the lapse of the period specified for payment of the fees with penalty, notwithstanding the stage at which the student may be pursuing his program of study, the name of the student concerned will be struck off / removed from the Attendance Register. On such removal of name, the student(s) concerned will not be permitted to the privileges of the program to which he/she has been admitted to, including attending classes/ practical, to enter library and or any other facility provided in the college/Deemed University campus or to obtain any usual certificate such as to avail concession, etc.

In the event of removal of the name of a student from the Attendance Register, re-admission fee, as prescribed by the Deemed University, will have to be paid by the student concerned when he/she is permitted by the authority concerned to make payment of all the unpaid fees due to the Deemed University (i.e., tuition fee and other fee along with the specified penalty).

Similarly, examination fee, as prescribed and notified from time to time, shall be paid on or before the due date. Any delay in payment will attract penalty as specified. If any student fails to remit the examination fee even after lapse of the period specified for payment with penalty, such student will not be issued Hall Ticket for the University examination(s) and debarred from appearing for the University examination(s).

All fees, once paid to this Deemed University account, will not be refunded or adjusted for any other purpose, under any circumstance.

Rules on discontinuance from the program of study

Where any student applies for discontinuance, or without any application discontinues on his/her own, from the program to which he/she has been admitted to, for any reason, either after the cut-off date prescribed by the statutory authorities for admission to the first year of the program concerned or where the seat is rendered vacant without having any chance of being filled up with any other candidate, such students will have to remit the tuition fee and other applicable fees for the 'Entire/remaining program period'. Unless and until payment of all the prescribed fee for the entire/remaining program period is made to the Deemed University account, such student shall not be entitled to any certificate including transfer certificate, mark sheets etc., to be issued by the Deemed University and to get back his/her original

certificates deposited with the Deemed University at the time of admission.

All students and parents will be required to furnish a declaration agreeing to the above said conditions at the time of admission.

Student Support Services

The International Relations Office provides services such as completion of statutory requirements, like issue of Bonafide Certificates, assistance in obtaining APAAR ID for students who don't have AADHAR cards, completion of exit requirements, and other matters

Sri Ramachandra Institute of Higher Education and Research (DU) thank the parents/ candidates for their interest shown in the institution. Please direct all your enquiries regarding admissions to:

For Queries and Contact Details

Office of International Relations

Sri Ramachandra Institute of Higher Education and Research (SRIHER),
Porur, Chennai – 600 116, Tamil Nadu, India

Email: admissions.international@sriramachandra.edu.in

Telephone: +91-44-4592 8693 (Ext. 3219)

WhatsApp: +91-99628 17444

