



Lead the WORLD...



SOLVING HUMAN PROBLEMS

















WORLD-RANKED UNIVERSITY SPEARHEADING THE ERA

PROGRAMS OFFERED

MERIT SCHOLARSHIPS FOR ELIGIBLE CANDIDATES*

B.Tech.

- Aerospace Engineering
- Aerospace Engineering Spl. Unmanned Aerial Vehicle
- Aerospace Engineering Spl. Artificial Intelligence and Machine Learning
- Artificial Intelligence and Data Science
- Biomedical Engineering
- Biomedical Engineering Spl. Artificial Intelligence and Machine Learning
- Biotechnology
- Biotechnology
 Spl. Genome Engineering and Technology
- Biotechnology
 Spl. Artificial Intelligence
- Biotechnology
 Spl. Medical Biotechnology
- Civil Engineering
- Computer Science and Engineering
- Computer Science and Engineering
 Spl. Artificial Intelligence and Machine Learning
- Computer Science and Engineering
 Spl. Cyber Security
- Computer Science and Engineering (Artificial Intelligence)
- Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- Computer Engineering
- Computer Engineering Spl. Cyber Security

- Electronics and Communication Engineering
- Electronics and Communication Engineering
 Spl. Artificial Intelligence and Machine Learning
- Electrical and Electronics Engineering
- Electrical and Electronics Engineering
 Spl. Artificial Intelligence and Machine Learning
- Food Processing and Engineering
- Food Processing and Engineering
 Spl. Internet of Things
- Mechanical Engineering
- Mechanical Engineering Spl. Artificial Intelligence and Machine Learning
- Robotics and Automation
- Robotics and Automation
 Spl. Artificial Intelligence and Data
 Science
- Robotics and Automation Spl. Artificial Intelligence and Machine Learning

M.Tech.

- Aerospace Engineering
- Biotechnology
- Biomedical Instrumentation
- Computer Science and Engineering
- Cyber Security
- Food Processing and Engineering
- Integrated Water Resources Management

- Robotics and Automation
- Structural Engineering
- VLSI Design

B.Sc.

- Forensic Science
- Information Security and Digital Forensics
- Computer Science and Media Production

B.Sc. (Hons.)

Agriculture

M.Sc.

- Agriculture (Agronomy)
- Agriculture (Genetics and Plant Breeding)
- Horticulture (Fruit Science)
- Biotechnology
- Forensic Science
- Food Science and Technology
- Information Security and Digital Forensics
- Artificial Intelligence and Data Science

B.Com.

(Specialisation in Professional Accounting and Financial Technology)

Management

- M.B.A.
- Online M.B.A.

MERIT SCHOLARSHIPS* 2025

Scholarship for B.Tech. / B.Sc. (Hons.) Agri.

(Amount per Year)

Indian Nationals (INR)	NRI / Foreign Nationals(USD)	SAARC Countries (USD)	Eligibility
1,20,000	2,500	1,250	95% in PCM / PCB*
60,000	2,000	1,000	90% in PCM / PCB*
40,000	1,750	875	85% in PCM / PCB*
1,25,000			70% in PCM / PCB* a* A*, B *
1,00,000			70% in PCM / PCB* a* C#
		1,250	60% in PCM / PCB* a*
40,000	1,500	750	80% in PCM / PCB* b*
40,000	750	750	80% in PCM / PCB* c*
20,000			80% in PCM / PCB* d*
20,000	750	750	60% in PCM / PCB* e*

However, for B.Tech. Biotechnology, B.Sc. (Hons.) Agriculture, B.Tech. Biomedical Engineering and B. Tech. Food Processing Engineering programs PCB is applicable if the candidates have not taken Mathematics.

- a . Wards of Faculty & Staff of KITS/JC/SEESHA/EMS / KCS.
- b* Siblings of current students or Alumnus, Wards of Alumnus.
- c* Biological Child of a Pastor / Missionary from Registered Church or Missionary Organization.
- d* Girl Students Scholarship. e*JC Young Partner Scholarship.
- A* B.Tech: CSE, CSE (AI), CSE (AIML), AI&DS, ECE.
- B* B.Tech: Aerospace, Biomedical, Robotics, Computer Engg, Biotech.
- C# B.Tech: Civil, Mech, EEE, Food Processing.

B.Tech. KEE Rank based Merit Scholarship (Amount per Year)

Scholarship Slab	CSE, CSE (AI), CSE (AIML), AI&DS, ECE.	Aerospace, Biomedical, Robotics, Computer Engg, Biotech.	Civil, Mech, EEE, Food Processing.
Slab I	1,44,000	1,43,500	1,33,500
Slab II	60,000	73,500	68,500
Slab III	20,000	33,500	20,000

KEE Rank based Course allocation is subject to the course preference of the candidates, rank & availability of the seats in that Course. Scholarship applied fee details will be available to the candidates during and after the Single Window Counselling process.

JEE - Scholarship for B.Tech. (Amount per Year)

	NRI / Foreign Nationals(USD)	SAARC Countries (USD)	Eligibility
1,20,000	2,500	1,250	85 percentile in JEE

Inventors - Scholarship for B.Tech. / B.Sc. (Hons.) Agri. (Amount per Year)

Indian Nationals (INR)	NRI / Foreign Nationals (USD)	SAARC Countries (USD)	Eligibility
1,20,000	2,500	1,250	The Invention of the Candidate at HSC grade should have won International / National or State Level Prize – I, II or III in Innovation / Invention Contest
20,000	750	375	The Candidate should have participated in International / National or State Level Innovation / Invention Contest.

Scholarship for M.Tech. (Amount per Year)

Indian Nationals (INR)	NRI / Foreign Nationals (USD)	Eligibility
90,000	1,500	9.0 CGPA or 90% in UG
80,000	1,250	8.0 CGPA or 80% in UG
40,000		*7.0 CGPA or 70%in UG
10,000		KITS Alumni (*One - time Scholarship)
Stipend @ Rs.10.	Valid GATE Score and	

^{*}Wards of Faculty & Staff of KITS / JC / SEESHA / EMS / KCS

> 7 CGPA in UG

- Scholarships are renewable every year based on academic performance & conduct
- Candidates are entitled for any One Scholarship only

For more details, refer www.karunya.edu

Scholarship for B.Tech. Lateral Entry

(Amount per Year)

Indian Nationals (INR)	NRI / Foreign Nationals(USD)	SAARC Countries (USD)	Eligibility
1,20,000	2,500	1,250	95% in DIPLOMA
60,000	2,000	1,000	90% in DIPLOMA
40,000	1,500	875	85% in DIPLOMA
40,000	1,500	750	80% in DIPLOMA *
20,000	750	750	80% in DIPLOMA #

*Wards of Faculty & Staff of KITS / JC / SEESHA / EMS / KCS / Siblings of current students or Alumnus, Wards of Alumnus / Child of a Pastor / Missionary from Registered Church or Missionary Organization. *Girl Students Scholarship.

Scholarship for M.B.A (Amount per Year)

Indian Nationals (INR)	NRI / Foreign Nationals(USD)	Eligibility	
50,000	1,000	MAT Composite score above 700	
30,000	750	MAT Composite score above 600	
50,000		KMAT Rank based Merit Scholarship*	

* KMAT Rank based course allocation is subject to the rank and availability of the seats in the programme. Scholarship applied fees details will be available to the candidates during and after the screening and evaluation

Scholarship for UG programs in School of Sciences, Arts, & Media

Indian Nationals (INR)	Eligibility		
10,000*	Overall 70% in +2 (HSC) All Christian Minority Students should possess any one of the following proofs. • Transfer Certificate showing Christian in Religion column • Community Certificate issued by the Tahsildar / Village Officer / Municipal Corporation		

* One Time Entry level Scholarship for Christian Candidates

Scholarship for B.Com. / B.Sc. (NRI / Foreign Nationals) (Amount per Year)

Scholarship	NRI / Foreign Nationals (USD)	Eligibility
	1,500	95% in +2 (HSC)
Merit Scholarship	1,300	90% in +2 (HSC)
	1,100	85% in +2 (HSC)
Wards of Alumni or Faculty / Staff of KITS / JC / SEESHA / EMS / KCS Scholarship	1,500	60% in +2 (HSC)
Siblings of current students or Alumnus, Wards of Alumnus	1,000	80% in +2 (HSC)
Child of a Pastor / Missionary from Registered Church or Missionary Organization Scholarship	1,000	80% in +2 (HSC)
Girl Students Scholarship	1,000	80% in +2 (HSC)
JC Young Partner Scholarship	1,000	60% in +2 (HSC)

Programs of B.Tech. Lateral Entry

- Aerospace Engineering
- Artificial Intelligence and Data Science
- Biomedical Engineering
- Biotechnology
- Civil Engineering
- Computer Engineering
- Computer Science and Engineering
- Computer Science and Engineering (Artificial Intelligence)
- Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- Electrical and Electronics Engineering
- **Electronics and Communication** Engineering
- Electronics and Computer Engineering
- Food Processing and Engineering
- Mechanical Engineering
- Robotics and Automation

^{*}Addition to other Scholarship

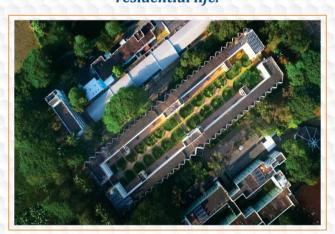


RESIDENTIAL



crafted for holistic development"

Karunya offers exceptional facilities to all residents on its campus. They make the most of these facilities and eagerly engage in activities, cultivating a vibrant and dynamic residential life.



Comfortable Residences

The university features 15 spacious, well-designed residential blocks spread across 70 acres, accommodating over 8,000 students. These residences offer a variety of room options, including single, double, triple, and four-bedded rooms, available in both A/C and non-A/C configurations, tailored to meet the diverse preferences of students.

Culinary Delights

Dining at Karunya is a feast for the senses. The residences feature 16 spacious dining halls serving a wide range of nutritious and flavorful meals. Students can relish both vegetarian and non-vegetarian options from North Indian, South Indian, Andhra, and Kerala cuisines, along with international delicacies. Each meal is prepared using an advanced steam cooking facility, ensuring the highest standards of hygiene and quality.

Modern Amenities for Everyday Living

The residences are equipped with state-of-the-art facilities to enhance the quality of life on campus. Students benefit from 24/7 power supply, access to pure drinking water, and solar water heaters. Multi-storied blocks are outfitted with lifts, and entertainment needs are met through centralized cable television and multilingual newspapers. Other amenities include clean and modern sanitation, utility stores, beauty salons, chapels, laundry services, canteens, fitness gyms, ATMs, and a well-stocked supermarket. High-speed Wi-Fi ensures seamless connectivity, while the campus's hot kitchens bring a touch of home-cooked comfort to daily meals.

Welcoming Guest House

Visiting parents and guests are thoughtfully accommodated in a fully furnished guest house on campus. A range of A/C and non-A/C rooms provides a comfortable and relaxing stay for families and visitors from all walks of life.

Prioritizing Safety and Well-Being

Safety is paramount at Karunya. Comprehensive measures are in place to ensure the well-being of students and faculty, with treated drinking water and hot water provided throughout the campus. The serene and secure environment fosters peace of mind, allowing students to focus on their studies and personal development.













Karunya students gain hands-on industry experience by working with leading MNCs while pursuing their studies. These opportunities come with the added benefit of earning a salary, seamlessly integrated into the academic curriculum

I'm Aburaja, a 3rd-year B. Tech Data Science and Cyber Security student, working as a Software Developer at Nustartz after my classes every day. This role has allowed me to work on diverse

projects, sharpen my frontend and back-end development skills, and collaborate with a dynamic team. It's been a fulfilling experience that has deepened my passion for software development.





I'm Danish Prabhu K V from the Department of DS and CS, currently in my 2nd year. I'm working as a Software Engineer Intern at Soft team on a project called 'Graceful Management System.' I feel proud to be earning while studying, as this experience supports my future goals. I'm grateful to be a part of this university.



I, Joshika Annie Jose, a 3rd-year B.Tech Computer Science student, am interning at Nustarz. The 3-hour daily shifts balanced with academics allow me to grow professionally in a supportive, innovative environment. I am gaining valuable insights into Software Development, applying theory in practice.



International Internships in over 85 countries

We don't stop at just local opportunities; we believe in providing our students with a truly global experience.

Therefore, we also offer a wide range of international internships, giving our students the opportunity to gain valuable experience and exposure to different cultures and business practices.

Our students have had the opportunity to intern at companies such as IBM, Intel, and Siemens, just to name a few.

These international internships not only provide valuable work experience but also help our students stand out in a competitive job market.

A few of our university partners

































Placement

We take pride in our strong track record of placing our students in top companies with competitive salaries. Our dedicated centre for training and placement works tirelessly to ensure that our students are well-prepared for the job market and have access to the best opportunities. Our alumni can be found in some of the most reputable companies in the industry, including Google, Microsoft, Amazon among many others.

Our Top Recruiters















































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the Admission Process

