

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY, KARUKUTTY

SCHOLARSHIP CRITERIA* - 2024

MANAGEMENT QUOTA

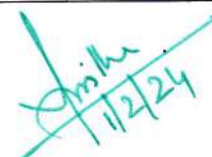
- An applicant can apply only for one category, either management or NRI/PIO/FN/Gulf Quota/OCI.
- Candidates who have passed Higher Secondary Examination, Kerala, or Examinations recognized as equivalent thereto, with minimum 45% marks in Mathematics, Physics and Chemistry put together & minimum 45% marks in Mathematics separately are eligible for admission under Management Quota.
- In addition, the minimum eligibility requirement to apply for Management Quota is a valid rank in the Kerala State Engineering Entrance Examination (KEAM) or a positive score in JEE.
- Scholarships will be provided to candidates considering the 12th standard marks and KEAM Ranks, respectively.
- Semester pass is mandatory for the continuation of scholarships to higher years.

Eligibility based on Physics, Chemistry & Mathematics Marks in 12th Standard *

Branch	ANNUL FEE AMOUNT BASED ON MARKS			
	Above 90%	80% - 90%	60% - 80%	Below 60%
<ul style="list-style-type: none"> • Computer Science & Engineering • Computer Science & Engineering (Data Science) • Computer Science & Engineering (Artificial Intelligence) 	Rs. 1,24,000/-			
<ul style="list-style-type: none"> • Electronics & Communication Engineering • Electronics Engineering (VLSI Design & Technology) 	Rs. 40,000/-		Rs. 55,000/-	Rs. 75,000/-
<ul style="list-style-type: none"> • Civil Engineering • Mechanical Engineering • Electrical and Electronics Engineering • Automobile Engineering 	Rs. 40,000/-		Rs. 55,000/-	Rs. 60,000/-

SCHOLARSHIP BASED ON KEAM

Branch	ANNUL FEE AMOUNT BASED ON KEAM			
	0-10000	10001 - 20000	20001 - 30000	Above 30001
<ul style="list-style-type: none"> • Computer Science & Engineering • Computer Science & Engineering (Data Science) • Computer Science & Engineering (Artificial Intelligence) 	Rs. 75,000/-	Rs. 1,24,000/-		
<ul style="list-style-type: none"> • Electronics & Communication Engineering • Electronics Engineering (VLSI Design & Technology) 	Rs. 8,250/-	Rs. 25,000/-	Rs. 40,000/-	Rs. 75,000/-
<ul style="list-style-type: none"> • Civil Engineering • Mechanical Engineering • Electrical and Electronics Engineering • Automobile Engineering 	Rs. 8,250/-	Rs. 25,000/-	Rs. 40,000/-	Rs. 60,000/-



 11/2/24

NRI/ PIO/FN/Gulf Quota/ OCI

- An applicant can apply only for one category, either management or NRI/ PIO/FN/GulfQuota/OCI.
- Candidates who have passed Higher Secondary Examination, Kerala, or Examinations recognized as equivalent thereto, with 45% marks in Mathematics, Physics and Chemistry put together & Separate 45% marks in Mathematics are eligible for admission under NRI/ PIO/FN/Gulf Quota/OCI.
- There should be a VALID sponsor for the student as per norms. An undertaking in the prescribed format, along with a copy of passport, visa, and employment certificate (all self-attested) have to be produced.

FEE DETAILS

Branch	Fee Amount
<ul style="list-style-type: none">• Computer Science & Engineering• Computer Science & Engineering (Data Science)• Computer Science & Engineering (Artificial Intelligence)	Rs. 1,75,000/-
<ul style="list-style-type: none">• Mechanical Engineering• Civil Engineering• Electronics and Communication Engineering• Electronics Engineering (VLSI Design & Technology)• Electrical and Electronics Engineering• Automobile Engineering	Rs. 1,25,000/-

For admissions please get in touch with the Admissions office at numbers **7034780074 / 7034780073 / 7034780079 / 7034780009** and you can [apply online](#) from here.

Provisional admission to any of the Undergraduate Programmes can be secured by the payment of 1st year tuition fees, subject to eligibility norms.

*Please note that the fee approved by the Govt. of Kerala for B. Tech programmes in Management Quota is Rs. 1,24,000 /- and in NRI Quota it is Rs. 1,75,000 . The above mentioned scholarships are offered considering the present scenario.

WE DO NOT COLLECT ANY DONATION OR CAPITATION FEE FOR ADMISSION AND DO NOT ENGAGE ANY AGENTS FOR ADMISSION.

Prithu
11/2/24