About the School

School of Engineering came into existence in 2016. The School is committed to produce highly skilled engineers through applied teaching, innovative curricula, and an excellent research environment.

Currently, the School offers B.Tech., M.Tech., and Ph.D. programs. B.Tech. program is offered in Computer Science and Engineering, Electrical Engineering, Civil Engineering, and Printing and Packaging Technology. M.Tech. program is offered in Energy Systems and Management, Computer Science and Engineering, and Structural Engineering.

The faculty of the School are involved in research and teaching. The main research areas are advanced materials, nanomaterials, speech recognition, electronics and electronic devices, computational mechanics, composite design and manufacturing, computation, water monitoring & treatment, smart structure & system etc. The faculty has also been acting as consultants to industry in India. During the last 5 years, more than 100 peer-reviewed international papers have been published and more than 06 sponsored research projects are ongoing. For more details about the School of Engineering and Technology, visit the school website https://www.cuh.ac.in/soet.aspx

Program of Study

Four Year B. Tech. Program

a. B. Tech. in Computer Science and Engineering
   https://www.cuh.ac.in/department.aspx?departmentid=63
b. B. Tech. in Electrical Engineering
   https://www.cuh.ac.in/department.aspx?departmentid=68
c. B. Tech. in Civil Engineering https://www.cuh.ac.in/department.aspx?departmentid=72
d. B. Tech. in Printing and Packaging Technology
   https://www.cuh.ac.in/department.aspx?departmentid=74

Degree Requirements:

B.Tech. program: This four-year degree program's minimum credit requirement is 160 credits. The duration of the program is 8 semesters. The students can do additional credits through the open elective of courses, allowing them to develop a broad interdisciplinary knowledge base.

Hostel Accommodation: The outstation candidates, admitted to the programs of study of the University will be considered for hostel accommodation as per the rules of the university subject

to availability. Grant of admission to the university would not ensure automatic allotment of hostel accommodation which is subject to availability.

Eligibility Criteria

Sr. No.	Name of School	Branch and Code Number	Eligibility
1	SoET	B. Tech. in Computer Science and Engineering (**4110**) B. Tech. in Electrical Engineering (**4111**) B. Tech. in Civil Engineering (**4109**) B. Tech. in Printing and Packaging Technology (**411A**)	As per the eligibility mentioned for JEE Main

No candidate shall be eligible to register himself/herself for a full-time program of study if he/she is already registered for any other full-time program of study in this University or any other university/institution.

Seat Available in Various Category under JOSAA/CSAB-2024

Branch/ Category	Unreserved	SC	ST	OBC	EWS
Computer Science and Engineering	24	9	5	16	6
Electrical Engineering	24	9	5	16	6
Civil Engineering	25	9	4	16	6
Printing and Packaging Technology	12	4	2	9	3
Note: 5% Horizontal Reservation is applicable for PWD candidates as per Government Norms					

All SC/ST /OBC and PWD candidates are required to submit certificates in respect of their claims from the authorized officers as notified by the Government of India for the purpose from time to time. Candidates belonging to SC/ST/OBC/PWD category who are selected on their own merit with General Category candidates are not counted under reserved quota.

Links to apply for admissions: https://josaa.nic.in/

Closing Rank based on CSAB-2023 Round 2 Results

Branch/ Category	Unreserved	SC	ST	OBC	EWS
Computer Science and Engineering	86042	271016	388243	135613	124673
Electrical Engineering	178606	363571	523474	262286	212937
Civil Engineering	197912	636735	644632	398320	317526
Printing and Packaging Technology	702843	380806		373742	
Note: These ranks are only for information, Ranks may vary as per the candidate's choice					

Frequently Asked Questions

Q1: What is the eligibility criterion for admission in B.Tech. program?

A1: Eligibility criterion for admission in the first year of B.E./B.Tech. is the same as JEE-Main 2024.

Q2: Is there any age limit in the admission Process?

A2: The age limit is the same as JEE-main.

Q3: Is the candidate who has compartment in any subject in class 12?

A3 No, the candidate must have passed all the subjects (without compartment) in class 12.

Q4: Is there any provision of supernumerary seats (other than approved intake) for admission in B.Tech. program?

A4 No, there is not any provision of supernumerary seats.

Q5: Is there a provision of management quota for admission in B.Tech. program?

A5: No, there is no provision of management quota.

Q6: What is the schedule of the admission process for B.Tech. program?

A6: Admission will be granted by JOSAA/CSAB-2024. Kindly follow their schedule.

https://josaa.nic.in/