

CBIT is offering the following eight M.E. / M.Tech. Programmes: All the programmes have highly qualified and well experienced Faculty along with Skilled Technical Staff. All the programmes equipped with required infrastructure and full-fledged laboratories including research facilities.

Few Seats are available under B-Category for admission into M.E./M.Tech. I-Semester for the academic year 2022-23 in the following programs:

S. No.	Name of the Programme
1	M.E. (Civil) Structural Engineering
2	M.E. (Mech.) CAD / CAM
3	M.E. (Mech.) Thermal Engineering
4	M.E. (EEE) Power Systems & Power Electronics
5	M.E. (ECE) Communication Engineering
6	M.E. (ECE) Embedded System and VLSI Design
7	M.Tech. Computer Science & Engineering
8	M. Tech. Artificial Intelligence and Data Science

Fee Particulars: Tuition Fees of Rs.1,51,600/- (P.A.) + Rs.7,500/- (Onetime Payment) as per G.O. Ms. No.38 Dated 18-10-2022.

The following are the salient features for M.E. / M.Tech. aspirants who are willing to take admission in CBIT for the Academic Year 2022-23:

- Online / Offline / Blended Mode classes** with flexible timings.
- Can attend offline theory / lab / project work at weekends.
- Institute encourages the meritorious students with the following additional scholarship:
 - For GATE rank holders, along with Rs.12000 stipend sponsored by MHRD, the **Institute will offer a scholarship of Rs.5000 additionally per month.**
 - For good GATE rank holders, the scholarship may be **enhanced further.**
 - For **PGE CET** rank holders:
 - Upto 400 rank: Rs.5000 per month.**
 - From 401 to 800 rank: Rs.3000 per month.**
 - The students drawing scholarship need to assist in handling lab courses and any academic related activity.
- The M.E/M.Tech students will be given an opportunity as Teaching Assistants by paying honorarium including travelling allowance.
- CBIT encourages 40% credit transfer courses through MOOCs
- The Institute supports **full time industrial internships.**
- The Career Development Cell (CDC) of the Institute will provide **placement support with suitable industry relevant trainings** to get placed in renowned companies with **good CTC.**
- Hostel facility** is available.
- The Institute offers **in-house financial assistance** for carrying out projects and also **cash prizes.**
- The students are encouraged to carry out their projects in reputed research organisations/industry including DRDO Labs, BHEL, BEL, ISRO, Hexagon, ECIL, GE, AMD, Texas Instruments, Synopsys, NAL, Thompson Reuters, NFTDC, Silicon Labs, Power Grid, TSSPDL, CPRI, NFC, L&T, NRSA, Airport Authority of India, BSNL, NI, Mahindra & Mahindra, NHAI and other related software and hardware industries.
- Interested students will be given an opportunity to work with ongoing sponsored **research projects.**



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