

Department of Computer Science and Engineering

PG Admission Brochure



Accredited by
NBA
NATIONAL BOARD
FOR ACCREDITATION

Re-Accredited by



NAAC with CGPA of
3.57 on 4.0 scale
and 'A' Grade

Eligibility for ME(CSE)

Eligibility qualifications for admission to ME(CSE) Degree Programme :

BE / B.Tech in

- Computer Science and Engineering
- Information Technology
- Software Engineering
- Computers and Communication Engineering
- Electronics and Communication Engineering
- Electronics Engineering
- Medical Electronics
- Biomedical Engineering

Our Proud Recruiters are:



PAYODA

The Head Of the Department,
Department of Computer Science & Engineering,
Bannari Amman Institute of Technology
Alathukombai - Post Sathyamangalam - 638 401
Erode District,Tamil Nadu,India
Ph: +91 - 4295 - 226191/226199
E-mail: hodcse@bitsathy.ac.in

The Manager - Administration
Bannariamman Educational Trust
1212,Trichy Road(Near Sungam Circle)
Coimbatore - 641 018,Tamil Nadu,India
Ph: +91 - 422 - 2309922

About the Institute:

The Bannari Amman Institute of Technology (BIT), established in 1996 by the Bannari Amman Group, serves as one of the citadels of higher education in the Southern part of India. BIT aids to impart knowledge, teamwork, innovation, entrepreneurship, courage, sacrifice and duty which are innards of a meaningful life.

About the Department:

The Department of Computer Science and Engineering is a unique center of BIT established in 1996. It offers a 4 year B.E (Computer Science and Engineering) Programme and 2 year M.E. (Computer Science and Engineering) Programme. The B.E. Computer Science and Engineering Programme has been reaccredited by NBA, New Delhi for 6 years.

ME CSE:

- M.E. Computer Science and Engineering (CSE) was started in the year 2005. Till now 11 batches of students have passed out with 100% results and placements.

Highlights:

- Students are exposed to up-to-date curriculum to meet the industry expectations and research needs.
- One credit courses are offered to reflect current topics and practices in the industries.
- Open electives, self-study electives and special courses provide greater flexibility in the choices of courses.
- MoUs with leading organizations including Intel, IBM, CISCO, Juniper and Beta Technologies.
- Department is the authorized center of Oracle Academy.
- Separate, spacious and well-equipped laboratories with modern computers and necessary softwares have been established.

State-of-the art Research Facilities:

- Mobile and Pervasive Computing Lab
- Cloud computing VMware Lab
- Intel Intelligent Systems Lab
- Virtual Reality / Augmented Reality Lab
- Cyber Security Lab
- Internet of Things Lab
- AI and Deep Learning Lab
- Ten sponsored projects have been completed successfully with funding from AICTE, DRDO, DST and DBT.



Excellent Teaching Learning Environment:

- The Department has well experienced & dedicated faculty members with different specializations.
- Faculty members are involved in cutting-edge research areas including Computer Networks, Security, Image Processing, Data Mining, Artificial Intelligence, Cloud Computing, Big Data Analytics and Internet of Things.
- Under the guidance of registered research supervisors of the Department 59 candidates have successfully completed their doctoral research and at present 40 candidates are pursuing Ph.D.



Gems of the Department:

A few alumni who are on top positions in their fields:

1. Mr.K.C.Devasenapathy,IAS,District Collector of Chhattisgarh.
2. Ms.Abinaya Nishanthini,Indian Defence Accounts & Service,Bangalore.
3. Mr.M.Vijayamuthu,Ministry of Defense,Govt.of India,Bangalore.
4. Mr.K.T.Varun,Software Architect,Capgemini,USA.
5. Mr.G.Vikram,Emigration,Government of Australia.
6. Ms.D.Uma Maheshwari,Senior Technical Engineer,Oracle,USA.
7. Mr.R.Prasanth,Manager,CISCO System,Bangalore.