

Name **Chennakesava Rao Bandaru**

Father's Name Late Sri GuruswamyB  
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S. No	Course	College / University	Division	Year of Passing
1.	B.E. (Mechanical Engineering)	CBIT/OU, Hyderabad.	Distinction	1986
2.	M.E. (Production Engineering)	Osmania University, Hyderabad.	Distinction	1993
3.	Ph. D.	Osmania University, Hyderabad.		2005

Worked as the Principal of Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad, from 26.08.2006 to 14.08.2017.

1. Worked as Professor in Mechanical Engineering, CBIT, from 17-08-2003 to 14.08.2017.
2. Worked as Associate Professor in CBIT, 4-4-1996 to 16-8-2003.
3. Worked as Lecturer in CBIT, for 6 years 4 months i.e. 16-08-1990 to 03-04-1996.
4. Worked as Teaching Asst. in CBIT, for 4 years i.e. 19-09-1986 to 15-08-1990.

1. ISTE: Life Member (LM19133)
2. ISME: Life Member (L370)

1. CBIT ranked 71 in the top 100 Engineering Colleges in the country as per NIRF

ranking released by Hon'ble minister for HRD at VigyanBhawan on 4<sup>th</sup> April 2016. And 1<sup>st</sup> among Private Institutions in the state of Telangana.

2. CBIT ranked 31<sup>st</sup> out of the top 100 Engineering Colleges in the country and first in the state of Telangana by "OUTLOOK" Magazine June 2016 edition.
3. CBIT ranked 57<sup>th</sup> out of the top 100 Engineering Colleges in the country and first in State by "THEWEEK" Magazine June 2016 edition.
4. Careers 360 magazine rated CBIT with AAA+ in the month of April, 2016.
5. CBIT ranked 69<sup>th</sup> out of the top 150 Engineering Institutions in the survey conducted by i3RC Times for Top 150 Engineering Institute Rankings 2016 in the month of May, 2016.
6. Achieved ISO Certification 9001:2008 by DNV (Netherlands Co.)
7. Obtained 3<sup>rd</sup> Time Accreditation for 8 UG programs during January, 2008 by NBA.
8. Achieved ISO Certification 9001:2000 - DNV (Netherlands Co.)
9. Got NAAC Accreditation for entire college for 5 years in 2010.
10. Conducted two International Conferences Civil and Mechanical Engineering during 2008 & 2009 respectively.
11. Mineral Water Plant was installed with higher capacity in CBIT and mineral water is being supplied to all staff and students totaling nearly 5000. This is first of its kind in the State.
12. Obtained 4<sup>th</sup> time Accreditation for 9 UG programmes during 2013 by NBA.
13. Obtained Autonomous status for CBIT for a period of 6 years from 2013-14 by UGC.
14. Obtained permanent Affiliation for all 9 UG and 9 PG programmes.
15. Obtained AICTE approval for increase of intake of UG programmes from 660 (2010) to 1020 (2015) and also for PG programmes from 206 (2010) to 374 (2015).
16. 5 PG Engineering programmes viz., Computer Science & Engineering, Structural Engineering, Communication Engineering, Computer Aided Design & Manufacturing and Power Electronics & Power Systems are accredited by NBA-AICTE for a period of two years, i.e., from 2016-17 & 2017-18.
17. Submission of NBA application for 9 UG programmes (5<sup>th</sup> time) and 2<sup>nd</sup> cycle NAAC (UGC)
18. Execution of an Innovative Project i.e. Design & Fabrication of PICO Satellite in collaboration with ISRO Bangalore.
19. Sanction of Rs. 4.00 crores project by MHRD supported with the assistance of World Bank under Technical Education Quality Improvement Programme - Phase-II Sub Component 1.1 and CBIT has been recognized as well performed Institute.
20. Established an Incubation Centre - a Hyderabad-based technology start-up, viz., 'CollabNexGen' which trains students in the streams of "Computer Science" and "Computer Applications" in the discipline of modern product development. This entails various activities such as technological innovation, acquiring IP, defining products, software architecture, design and coding, testing, sales and support among others.
21. Established 10 KW Solar Power plant on pilot basis.
22. Rs. 3.00 Crores worth of grants received from various agencies like AICTE/DST/UGC/DRDO for conducting research and modernization of labs, during the last 5 years.

23. Establishment of two Industry oriented labs i.e.CTS innovation lab and Hexgon

24. The Institute has entered into MOUs with the following esteemed organizations during last decade:

- Space Application Center, ISRO, department of Space for Installing IRNSS Navigation Receiver in the Institute.
- COMPUTER SCIENCE CORPORATION(CSC)
- AUBURN UNIVERSITY, USA and PRATHISTA Industries Ltd., Hyd
- EDUCOM for guiding on educational broad.
- ICT for Foreign exchange programme.
- Cognizant
- Infosys
- Wipro
- ICICI Bank
- TCS –iON
- IUCEE
- CII
- ERICSSON
- GLOBALEDCOM
- AMD
- International Technological University(ITU)
- Dr. Reddy Labs
- Microsoft
- Technophilia
- SERC
- IBM
- Hexgon
- Smart infrastructure

25. Conducted more than 300 workshops/conferences and Seminars etc., during the last decade.

26. Added 22,137 Sq.mtrs. additional space to Institutional/Administrative/Sports/R&D building etc.

27. Acted as State level Committee member for convening the TSPGECET twice in 2015 & 2017.

28. Acted as State level Committee member for convening the ECET Examination in 2015.

1. Served as Assistant warden for CBES Hostels for about 4 years during 1986 to 1990.
2. Sports In-charge for CBES Hostel for 2 years.
3. Worked as co-coordinator in the Academic and Examination Cell for 8 years i.e., from 1986 to 1994. The activities involved in the branch were conducting University Internal examinations, University affiliation

work, UGC work, AICTE work, NBA work, student's admissions work, proposals for starting new branches and additional intake etc.

4. Conducted various entrance examinations such as EAMCET, ECET, ICET, GATE, JEE, CAT and other competitive examinations more effectively.
5. Convener of Timetable committee.
6. Member of work load committee to Assess the work load of all departments (Teaching and Non-teaching).
7. Instrumental in Office Automation of the Examination Branch and the Administration Office.
8. To assist the Principal in day-to-day activities in the campus, in eradicating ragging and to enhance student discipline.
9. To look after the transport facilities of the students.
10. Actively involved in the department and institutional development activities.

1. Starting of new courses i.e. EEE, CHEMICAL, MBA, PGDMISCA, IT, Bio-Technology. Additional intake in ECE & CSE.
2. Increasing Intake from 300 to 660 in UG programmes.
3. NBA Accreditation for 5 programs i.e. CIVIL, MECH., PROD., CSE, ECE with 3 "A" grades and 2 "B" grades.
4. Starting of B. Engg. (Hon.) (ic-CBIT) in collaboration with DUDLEY College, Wolverhampton University UK, from 2002-03.
5. Starting of P.G. Programmes in CBIT i.e. M.E. (Communication Engineering) ME (CAD/CAM), M.E. (Structural Engineering), M.Tech (CSE), ME (Power System and Power Electronics)
6. Automation of Academic and Examination Cell Development software to meet Academic requirement.
7. Obtained ISO 9001-2008 Certificate.
8. Academic auditing of APSCHE (Grading) of Engineering Colleges and accredited by Institute of Engineers
9. Preparation of proposals for Autonomous/Deemed to be University status.

1. Metal cutting lab for U.G. students.
2. Computer interfacing of Lathe tool dynamometer and grinding tool dynamometer
3. Erecting CNC vertical machining center.
4. Erecting surface grinding machine in machine tool lab.

1. Execution of AICTE TAPTEC project on "Machinability of Metal-Matrix Composite" worth about Rs. 6.00 Lakhs.
2. Published 20 technical papers/Articles.
3. Conducted 10 Seminars/Workshops/Conferences.

4. Attended 30 Conferences/Seminars/Workshops.
5. Guided 10 P.G. Projects and 60 U.G. Projects.
6. Member of Academic Senate and Faculty of Engineering, Osmania University since August 2006.
7. Expert Panel Member of TSCII Skill development & Education.