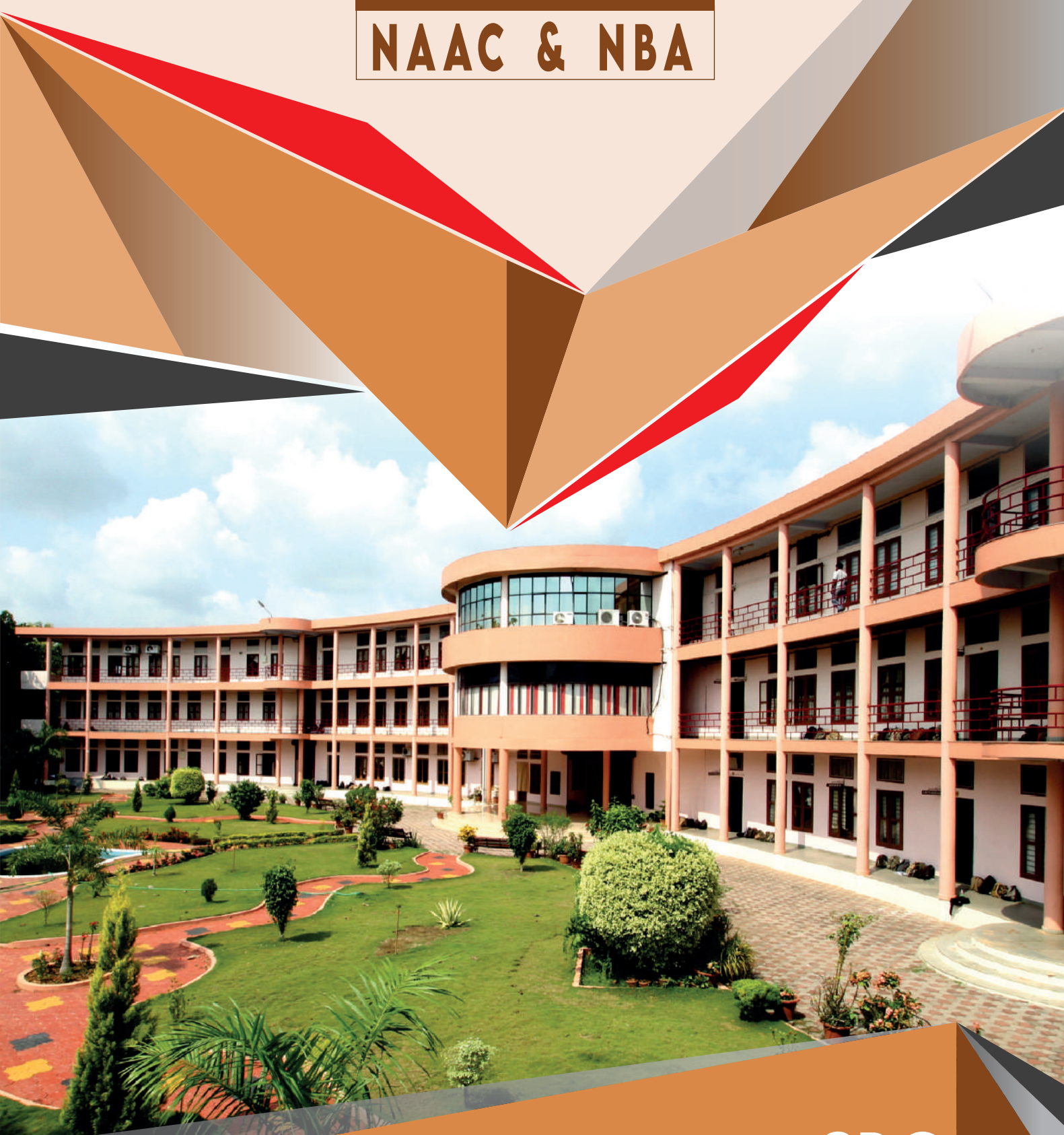# SREE BUDDHA
COLLEGE OF ENGINEERING

PATTOOR P.O NOORANAD ALAPPUZHA (Dist.) KERALA 690529
Approved by AICTE and Affiliated to APJ Abdul Kalam Technological University

ACCREDITED BY
NAAC & NBA

INSTITUTION CODE **SBC**

Arts & Sports

While the books educate students with theoretical knowledge, extra curricular activities like sports, arts and music help them learn the real essence of life. These activities help them in their overall development. Playing a sport is good not only physically, but also socially. Arts enhance creative and innovative thinking. The Student Affairs Commitee (SAC) of SBCE, coordinates the Arts and Sports activities in the college. 'ASTRAL' an annual national level technological student fest showcases leadership and organisational skills while sports activities enhances their physical fitness.

University Interzone Champions College Volleyball Team (2019-20)

College Volleyball Team winners for the 4th Time in a Row at St.Thomas College of Engineering, Chenganur

3rd Place (2019) University Intercollegiate C Zone College Cricket Team

VIJO P VARGHESE
CSE 2020
KTU Volleyball Team Member
KTU Athletic Champion (2019)

POOJA SANTHOSH
ME 2020
Quater finalist, Badminton
All India University South Zone Nationals

VISHNU BASANTH
EEE 2020
KTU Volleyball Team Member

Notable Alumni

JISHNU P
ME 2017
GAIL

HAARISON T M
ME 2020
COGNIZANT

ABHIJITH RAJ
CSE 2016
ERNST & YOUNG

SAYAN T
CSE 2021
INFOSYS

ANU SENAN
BT & BCE 2006
UNICEF

SNEHA SAJI
BT & BCE 2020
ZIFO Technologies

JUSTIN JOHN
EEE 2021
ACCENTURE

MATHEW A K
EEE 2010
KSEB

BIVINA GR
C E 2012
Faculty, NIT Bhopal

SURAJ S
C E 2017
Southern Railways

NANDITA V
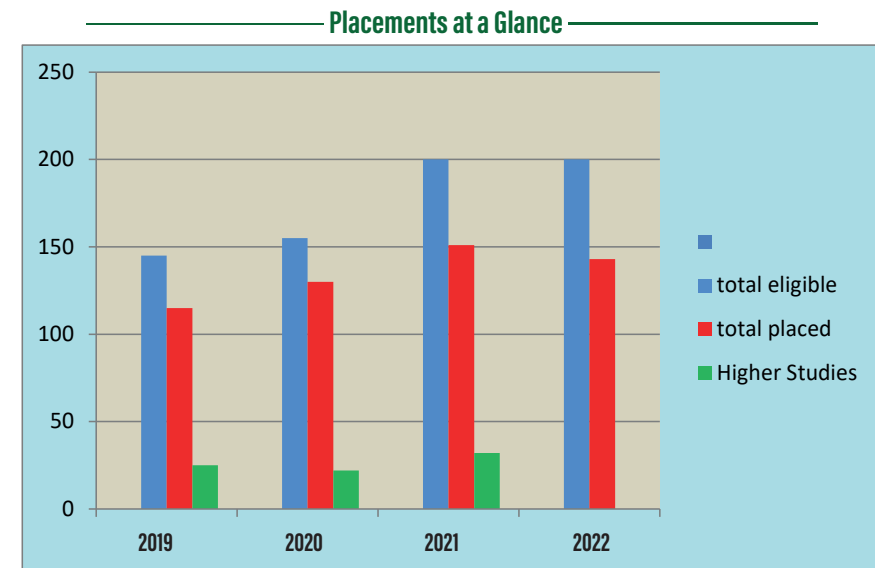ECE 2018
UST GLOBAL

JAISON JOHN
ECE 2018
IBS

For Admission details kindly contact
SREE BUDDHA COLLEGE OF ENGINEERING
Pattoor, P.O, Nooranad, Alappuzha (Dist.) Kerala-690529

📞 **94460 14317, 9446472562**
Please visit us at www.sbce.ac.in

Placements

The College has a well organised Training & Placement Cell. A structured programme is implemented for enhancing the communication skill of students right from the 1st year. 'Language lab' helps students to improve their pronunciation and acquire linguistic skills. Regular training programmes are arranged by experts in the field to enhance the overall personality of the students. All eligible students are provided with multiple opportunities while in campus and are also provided placement assistance after passing out. The college has been able to place 90% of the eligible students every year in various reputed companies and over 150 students from the current final year batch is already placed.

Placements at a Glance

Year	total eligible	total placed	Higher Studies
2019	145	115	25
2020	155	130	22
2021	200	150	30
2022	200	140	

Our major recruiters

Awards

ARUNIMA S KUMAR
CSE 2012
NSS Best Volunteer Award
(National Award Winner 2012)

ANISHA P
ECE 2019
NSS Best Volunteer Award (2018)

ATHIRA
CE 2020
NSS Best Volunteer Award (2019)

ATHUL U, S3 ECE
Alappuzha District Top Performer Award
Innovation Premier League (KSUM)

Achievements

Prof. V. Prasad, Sri. A. Sunil Kumar (Secretary & Treasurer, SBES), Principal and faculty of Sree Buddha College of Engineering presenting laptops to meritorius students as per KTU scheme 'Bridging the Digital Divide'.

Performers

ERIN MARIAM SHAJI
CE6, Consistently secured SGPA 10 in S1, S2, S3 & S4.

ALINA M GEORGE
CSE 2019-NSS Top Scorer Highest Marks in final examination amongst all NSS Volunteers under KTU.

About the College

Sree Buddha College of Engineering, Pattoor (NBA & NAAC Reaccredited) is managed by Sree Buddha Educational Society, a charitable institution sponsored by Sree Buddha Foundation, Kollam. A group of educationalists under the leadership of Prof. K Sasikumar envisaged the emergence of a technical Institute in the rural area of Pattoor which can promote the weaker sections of the society by providing quality education at the global level, besides providing world class infrastructure and state of the art facilities, academic planning and administration suits the modern trends in the scenario, supportive measures are also implemented by way of scholarships, soft skill development, placement training and placement drives, sports, games, cultural activities, technical events and campus active programmes.

- Well **equipped** & **spacious** Labs and Workshops
- **Automated & Wifi** enabled library **Online** reference section
- **Digitilized** classrooms for **UG & PG**
- Dedicated **Placement Cell** for training & **Placements**
- **Tranquil** & **Robust** atmosphere
- **Facilities** for **Sports,** gymnasium & **fitness center**
- **Transport system** connecting the campus to **all nearby areas**

Message from the Principal

I am greatly honoured and proudly place on record the fact that Sree Buddha college of Engineering Pattoor, the visionary dream of its founder Chairman Prof. K. Sasikumar– a servant of education has unfolded into an institution of glorious past and great future. Our earnest attempt should be towards upholding academic integrity, accountability, sustaining open and transparent systems, and being sensitive to social responsibilities. This could be possible only through a collaborative, shared, and consultative work culture. Building on the strong foundation of the college, let us all strive for cautious, consistent, and catalytic improvement in the overall development, paving way for innovative ideas and thinking. We are encouraged, looking at bright and successful careers of our thousands of students, which have benefited the society. We feel proud that we are part of such an excellent institute, which is shaping modern India. On behalf of the entire Sree Buddha fraternity i earnestly welcome the new aspirants to our campus.

Dr.K Krishnakumar
Principal, SBCE, Pattoor

Indian Institute of Chemical Engineers (IICHE) Kochi, Regional Center Award for Academic Excellence presented to Ms. Shynu Mary John (S8 BT&BCE) in presence of Prof. K Sasikumar, Prof. V. Prasad *(Chairman & Secretary, SBES)* and Principal Dr.K Krishnakumar.

Courses Offered

B.Tech, M.Tech & PhD programs are offered in the following streams of engineering-

CIVIL ENGINEERING
Intake B.Tech-60 seats | M.Tech-24 seats

Civil Engineering is one of the oldest branch of engineering that deals with the design, construction and maintenance of the physically built environment, like roads, bridges, canals, pipelines, sewage systems, dams and buildings. This department is equipped with state-of-the-art infrastructure supplemented with qualified and experienced faculty.

ELECTRONICS & COMMUNICATION ENGG.
Intake B.Tech-30 seats | M.Tech-18 seats
ROBOTICS & AUTOMATION
Intake B.Tech-30 seats

Electronics & Communication Engineering involves the transmission of information across channels such as coax cable, optical fibre or free space. This branch of engineering develops everyday devices such as transistors, integrated circuits and printed circuit boards (PCBs) which are used in computers , MP3 players, mobile phones, televisions to name a few. Robotics & Automation (RA) is an interdisciplinary branch that deals with design and application of robots and the use of computer for industrial automation.

ELECTRICAL & ELECTRONICS ENGINEERING
Intake B.Tech-30 seats | M.Tech-24 seats

Electrical & Electronics Engineering (EEE) is a field of engineering that generally deals with the study and application of electricity, electronics and electromagnetism. Electrical and Electronics engineers are involved in the analysis of existing systems (whether electrical, electronic or computer systems) and they are often involved in creating and designing new products and systems for manufacturing industries.
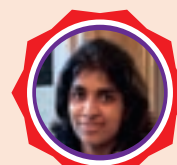
Dept. Toppers

GAURI S	RUKSANA J	REVU RAJ	ANEETA SAM	DEVIKA K S	RAHUL R
CE 2021	CSE 2021	ECE 2021	EEE 2021	BT&BCE 2021	ME 2021
CGPA 9.85	CGPA 9.75	CGPA 9.08	CGPA 9.39	CGPA 9.23	CGPA 9.56

COMPUTER SCIENCE & ENGINEERING
Intake B.Tech-120 seats | M.Tech-18 seats
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
Intake B.Tech-60 seats

Computer Science and Engineering (CSE) is the most popular course for the engineering aspirants. CSE deals with design, implementation and management of information system of both software & hardware processes. Artificial Intelligence and Machine Learning(AIML) is a combination of science and engineering of making computer machines which will perform tasks that require human intelligence. It is a technology that enables a machine to simulate human behavior. Machine learning is a subset of AI that allows a machine to learn from past data without progamming explicitly.

MECHANICAL ENGINEERING
Intake B.Tech-120 seats | M.Tech-18 seats

Mechanical Engineering is also one of the oldest branch of Engineering. It is branch of engineering that concentrates into design, production, usage and operation of machines. Mechanical engineering is diverse subject that derives its breadth from the need to design and manufacture anything from small individual parts and devices (e.g., microscale sensors to inkjet printer nozzles to large systems.

BIOTECHNOLOGY & BIOCHEMICAL ENGINEERING
Intake B.Tech-30 seats | M.Tech-18 seats
FOOD TECHNOLOGY
Intake B.Tech-30 seats

Biotechnology & Biochemical Engineering (BT & BCE) is a branch of engineering which incorporates knowledge, methods and expertise from chemistry, microbiology, genetics, chemical engineering and computer science. It has applications in food, pharmaceutical, biotechnology & water treatment industries. Food Technology (FT) has applications in restaurants, food processing and food research laboratories. The department of BTBCE & FT is equipped with qualified faculty and advanced laboratory facilities.

SREE BUDDHA
COLLEGE OF ENGINEERING

RANKINGS & RATINGS
CAREERS360 4.0/5 AA+ | N A A C B+ | Collegedunia 6.5

*Subject to approval