

"With God all things are possible" - Matthew 19:26

DR.G U POPE COLLEGE OF ENGINEERING

(A Unit of CSI - Thoothukudi Nazareth Diocese)

Approved by AICTE New Delhi, Affiliated to Anna University, Chennai

Accredited by National Board of Accreditation (CSE), An ISO 9001:2015 Certified Institution



Pope Nagar, Sawyerpuram, Tuticorin, Tamilnadu - 628251

Igniting the Spark of Innovation in Every Engineer's Heart



TNEA COUNSELLING CODE : 4975

FOR ADMISSION - 97516 3543, 94878 46993



SALIENT FEATURES OF GUPCE

- **Vibrant Campus Life:** Dynamic NCC, NSS, YRC units drive impactful social engagement.
- **Expert Faculty:** Dedicated, experienced Ph.D professors ensure academic success with personalized guidance.
- **Cutting-Edge Facilities:** Access modern labs, workshops, digital library for hands-on learning excellence.
- **Industry Connections:** Strong ties with MNC provide real-world insights, fostering skill enhancement opportunities.
- **High-Speed Connectivity:** Seamless internet support for academic needs, ensuring constant connection.
- **Placement Excellence:** Dedicated cell, stellar 100% record pave the path to career success.
- **Competitive Exam Coaching:** Specialized coaching prepares students for various competitive examinations.
- **Musical Expression:** Join Yovela Music Band for creative, enriching musical opportunities.
- **Active Lifestyle:** Expansive playfields offer facilities for volleyball, kabaddi, promoting healthy living.
- **Accessible Transportation:** Convenient transport services for students from various locations.
- **Secure Accommodation:** Separate hostels ensure comfortable living for male and female students.

Enrollment inquiries

Eligibility Criteria:

- Regular: HSC / CBSE / ICSE / Intermediate / Pre-Degree with an aggregate percentage of 45% for OC, 40% for BC, MBC/DNC, SC & ST candidates (Native of Tamil Nadu).
- Lateral Entry: Diploma holders with an aggregate percentage of 45% for OC, 40% for BC, MBC/DNC, SC & ST candidates (native of Tamil Nadu).
- B.Sc., (Science degree holders with Mathematics as one of the subjects) with 60% of marks. They should have completed their +2 with Mathematics as one of the subjects.
- Other States: 45% for OC, BC, MBC/DNC, SC, ST.

Vision

- To provide quality technical education with strong ethical values to rural people and create socially responsible young Engineers and Entrepreneurs to serve the nation.

Mission

- To render quality education to rural students by tapping knowledge and technological resources.
- To produce young engineers and entrepreneurs with strong skills and ethical background.
- To inculcate and develop national spirit, character and respect for Indian culture among students.

State and Central Government-backed programs and schemes

CSE PROGRAM ACCREDITED BY



ENDORSED BY



APPROVED BY



AFFILIATED WITH



CERTIFICATION FROM



ACTIVELY ENGAGED IN



EFFECTIVELY FOSTERING



PERMANENT MEMBERSHIP IN



Academic offerings

B.E Computer Science and Engineering (CSE)

Embark on a journey into the digital realm with our Computer Science and Engineering program. Unleash your creativity in software development, artificial intelligence, and cybersecurity. Prepare for a future where innovation meets technology, shaping the landscape of the digital age.

B.E Electrical and Electronics Engineering (EEE)

Ignite your passion for innovation in Electrical and Electronics Engineering. Dive into the intricacies of power systems, control engineering, and sustainable energy. Equip yourself with the skills to address global challenges in electrical energy and automation, paving the way for a brighter, energy-efficient future.

B.E Civil Engineering (CIVIL)

Build a foundation for success with Civil Engineering, where innovation meets infrastructure. Explore the art and science of designing sustainable structures, transportation systems, and environmental solutions. Join us to shape the ever-evolving landscape and contribute to the development of resilient and sustainable societies.

B.E Electronics and Communication Engg (ECE)

Explore the fascinating world of Electronics and Communication Engineering, where signals and circuits converge to drive global connectivity. Gain expertise in communication systems, signal processing, and emerging technologies. Join us to shape the future of seamless communication and smart technologies.

B.E Mechanical Engineering (MECH)

Embark on an exciting journey with Mechanical Engineering, where you'll explore the essence of design, manufacturing, and automation. Unleash your creativity to solve real-world problems, spanning from state-of-the-art machinery to sustainable technologies. Join us to be a pivotal force in shaping the future of industries.

*M.E Computer Science and Engineering (CSE)

**awaiting for approval*

Primary talent acquisition allies



Our Graduates securing positions in premier global companies



Entrepreneurial ventures initiated by GUPCE alumni



Unblemished Job Placement Rate & MOU's Signed



CAMPUS AMENITIES



Commuting Provisions



Personal Grooming



Yovela Music Band



Chapel



Cafeteria



Culturals



NSS



Wi-Fi Campus



Vast Ground



Prayer Cell



Festivals



AV Hall



National Level Symposium



Hostel



NCC



Book Bank



Indoor Games



labouratory



Sports Club



Industrial Visit



Add On Courses



Placement Training



National Level Conference



Industrial Training

Worldwide Alumni Commentary



2014-2018 Batch

Ashokkumar ,
Technical lead,
Tata consultancy services (TCS),
Tokyo, Japan

My four years of Bachelor of Engineering at Dr.G.U. Pope college of Engineering were great and a memory to cherish for lifetime. It gave me an opportunity to meet different kinds of people and learnt many things especially with CSE department faculty. Overall it was a great experience and lifetime memory at Dr.G.U Pope college of engineering.



2014-2018 Batch

Nithinsha Mansoor,
Business Development Manager,
The Golden Crown Real estate,
Dubai, United Arab Emirates

My experience at Dr. G U Pope College of Engineering has been truly enriching. The four years that I spent at the institute has been pivotal in shaping my personality. I have received fantastic support and guidance from the faculties especially when it has come to my options for my future. It is truly a student-driven campus with a lot of importance given to student bodies and supporting them wherever necessary.



2007-2011 Batch

T.Allwyn Joel Sam,
Assistant Manager in the IT Dept,
Tamilnad Mercantile Bank ,
Thoothukudi

The intellectual rigor has been instrumental in my career. To current students, embrace learning, collaborate, and see challenges as stepping stones. Your time here shapes a mindset of a lifelong learner. Seize every moment, build connections, and equip yourselves for a transformative journey. Make the most of today, for it shapes the innovations of tomorrow.



2018-2022 Batch

Anish Mathan,
Software Developer,
CubeMatch Ltd (Ireland), Chennai

A perfect blend of academics and professionalism is what we received from GUPCE. It sets wings to our dreams. One thing that stands out GUPCE from the crowd is they provide us good support in our extra curricular activities as well. Definitely GUPCE is a stepping stone to a great career. A special gratitude to our Principal mam and my department faculty for enlightening my career path and providing unwavering support during my college days.



2003- 2007 Batch

Mr. Beni S Gilbert
Asst. Vice president,
Banking IT , JP Morgan, Singapore

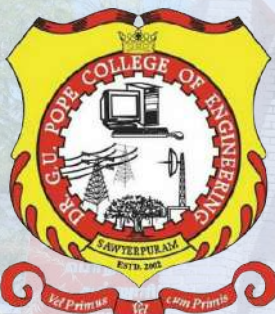
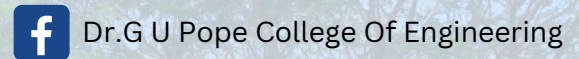
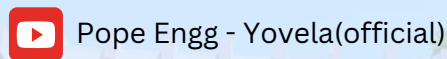
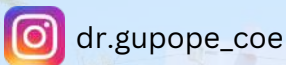
The dedicated lecturers fostered a motivating environment, encouraging active participation in paper presentations and cultural events. The freedom to organize and participate in SPECTRA events promoted a culture of knowledge-sharing. The support from the Head of ECE department and lecturers nurtured innovative projects, shaping my career values.



2007-2011 Batch

S.Sekina Merline,
Assistant Vice President ,
Citicorp Services India Pvt Ltd

I take pride in being an alumnus of Dr G U Pope College of Engineering. The learning and guidance here is just incomparable. It has imparted a perfect blend of technical and soft skills and made me ready for this industry. It was my honor to study under the direction of such experienced faculties. Potentials are explored, skills are developed, confidence is built, and dreams are realized. Thanks to all , without whose help this would not have been possible.



DR.G U POPE COLLEGE OF ENGINEERING

A Unit of CSI - Thoothukudi Nazareth Diocese

Accredited by National Board of Accreditation (CSE)

ADMISSIONS OPEN

04630- 273933 / 94878 46993

drgupopeengineering@yahoo.com

FOR ONLINE APPLICATION

www.drgupopeengg.org

Approved by AICTE New Delhi, Affiliated to Anna University, Chennai
Accredited by NBA (CSE), Certified by ISO 9001:2015 Standards,

Pope Nagar, Sawyerpuram, Tuticorin, Tamilnadu - 628251