



Agni College of Technology



Accredited by NBA, NAAC with A+ Grade, Estd. 2001

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

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Imparting Knowledge, Inculcating Values.

Don't just learn engineering.

Practice it.

Only at Agni College of Technology



**CONSISTENT EXCELLENCE in
Quality Placements**



**THE COLLEGE OF CHOICE
FOR 70 RANK-HOLDERS
in the Anna University Exams**



**INDUSTRY-CENTRIC &
PRACTICE-DRIVEN CURRICULUM**



INCUBATOR OF GARUDA AEROSPACE
India's fastest growing drone
manufacturing start-up



**A SUCCESSFUL STARTUP OF
AGNI COLLEGE OF TECHNOLOGY**

COUNSELING CODE

1316



Agni College of Technology, established in the year 2001, and affiliated to Anna University, Chennai, focuses on education that goes way beyond the curriculum. Industry-centered initiatives provide students with real-world problems to help them develop practical problem-solving skills. The 20 acre wi-fi campus, state-of-the-art infrastructure, highly qualified faculty, skill-training programmes, and entrepreneurship-development programmes give students of Agni College of Technology a distinct edge not only in all-round and future-ready education, but also in job placements, vocations, careers and, indeed, life.



NAAC Accredited
with A+ grade



Graham Bell Award
2021 & 2023



PM-YUVA Yojana
Host Institute



ARIIA Top 25-50 Band



IIC 3.5 & 4 Star Rating
2019 & 2020



Mentor Institute for ATAL
Tinkering Labs for Schools



Approved Host Institute
for MSME
Business Incubation



University Grade Commendation
2nd and 12th Status



180th Position in the
Country India Today
Ranking



SWAYAM
NPTEL Local Chapter



55 Patents Published
3 Granted



12 Products
developed



Unnat Bharat Abhiyan
Participating Institute



Mentor Institute
for other IICs



18 Centre of
Excellence



Award of
Excellence



Award of
Excellence

UNDERGRADUATE COURSES - 4 Yrs

- B.E. Biomedical Engineering
- B.E. Civil Engineering
- B.E. Computer Science and Engineering
- B.E. Electrical and Electronics Engineering
- B.E. Electronics and Communication Engineering
- B.E. Mechanical Engineering
- B.E. Mechatronics Engineering
- B.Tech. Chemical Engineering
- B.Tech. Information Technology
- B.Tech. Artificial Intelligence and Data Science

POST GRADUATE COURSES - 2 Yrs

M.E. Structural Engineering

PhD PROGRAMMES

- Electrical & Electronics Engineering
- Electronics & Communication Engineering

70 Anna University Rank Holders
50 Undergraduate | 20 Post Graduate



**A Successful Startup of
Agni College of Technology**

Founded in 2016 by Mr Agnishwar Jayaprakash, Garuda Aerospace focuses on the design, build and customization of unmanned aerial vehicles (UAVs) or drones for various applications. Catering to diverse needs such as Agricultural Survey, Reconnaissance and Surveillance, Garuda Aerospace meets the customer's requirements with precision.

The startup was selected by the **United Nations** as one of the **top 10 socio-economic innovations of 2016**. The team has developed and manufactured a highly specialised delivery fleet of 30 "V/hite Knight" drones to deliver emergency medical kits, Covid-19 vaccines and medicines to PHCs as well as to conduct sanitisation operations across the country.



Proud to have received recognition from our Honourable Prime Minister, Shri Narendra Modi Ji, and Minister of Home Affairs, Shri Amit Shah Ji, at the 3rd session of National Platform for Disaster Risk Reduction 2023 held at Vigyan Bhawan in New Delhi



"I'm happy to be a part of Garuda Aerospace and look forward to witness their growth story with the unique drone solutions they have to offer."
- Mahendra Singh Dhoni



Inauguration of India's first Drone Yatra at Drone Skilling & Training Conference
- Anurag Singh Thakur,
Information and Broadcasting Minister



Garuda to set up Asia's largest manufacturing facility in Chennai with a capacity of 100 drones per day

"Glad to have witnessed Kisan Drones in action at 100 places across the country. This is a commendable initiative by a Vibrant Start-up, Garuda Aerospace. Innovative Technology will empower our farmers and make agriculture more profitable"

- Shri Narendra Modi

Agni's PRIDE - Projects, Research, Innovation, Design and Entrepreneurship

Transforming Young Engineers into Global Entrepreneur / Innovators



Received 13th Agis Graham Bell Award 2023 - the largest Innovation Award In India



Recorded in India Book of Records, 2022 - Maximum electronic circuits and block diagrams drawn on canvas



Secured top Seven position in the Drone based competition by Flipkart Grid 4.0 Robotics challenge 2022, Top ten team in Flipkart Grid 3.0 Robotics Challenge 2021



Secured first prize in National Level Smart India Hackathon 2022 organized by MoE, Govt. of India.



Won Indian Government's Most Prestigious Vishwakarma Award for the last two years consecutively



20 industry-powered labs in association with leading industries



18 industry-driven Centres of Excellence that are training students for industry-readiness even before graduation



Training and Placement

200 Hrs
Communication Skills

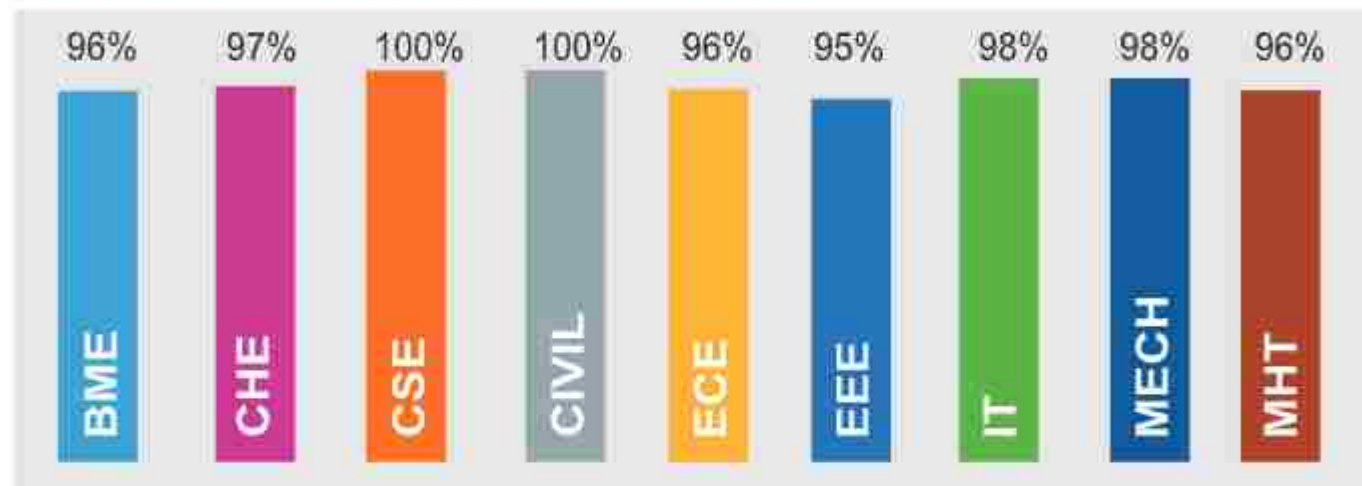
260 Hrs
Aptitude Skills

320 Hrs
Technical Skills



780
Hrs/Student

PLACEMENT MILESTONES 2022-2023



Students with Multiple Offers	400+	Number of Companies Visited	126+
Average Salary Package	4.4 CTC	Highest Salary Package	12.6 LPA

Agni's Esteemed Recruiters



Group of Companies

