

we **just don't teach**
Engineering

We make students to
Practice Engineering

AWARDED 8th POSITION

BY ANNA UNIVERSITY FOR
THE CONTINUOUS QUALITY PLACEMENT

70 UNIVERSITY RANKS

ANNA UNIVERSITY EXAMS

COUNSELING CODE

1316



Agni College of Technology 

Approved by AICTE, New Delhi, Accredited by NBA & NAAC, Affiliated to Anna University, Chennai.

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Imparting Knowledge, Inculcating Values

Agni College of Technology affiliated to the Anna University Chennai established in the year 2001 focuses on education that goes beyond the curriculum. Industry related initiatives provide students with practical and real world problems. The 20 acre wi-fi campus, state-of-the art infrastructure, highly qualified faculty, skill training programmes, entrepreneurship development programmes gives AGNI College of Technology the edge in offering engineering education to students that will keep them ahead in the future.



2f and 12B Status



PM-YUVA Yojan
Host Institute



ARIIA Top 25-50 Band



IIC 3.5 & 4 Star Rating



Mentor Institute for ATAL
Tinkering Labs for Schools



Approved Host Institute
for MSME Business Incubation



27 patents filed



12 Products developed



Unnat Bharat Abhiyan
Participating Institute



Mentor Institute
for other IICs



15 Centre of
Excellence



Award of
Excellence



Award of
Excellence

UNDERGRADUATE COURSES - 4 Yrs

- 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. Biomedical Engineering
- B.E. Mechatronics Engineering
- B.E. Mechanical and Automation Engineering
- B.E. Aerospace Engineering
- B.Tech. Information Technology
- B.Tech. Chemical Engineering
- B.Tech. Artificial Intelligence and Data Science

POST GRADUATE COURSES - 2 Yrs

- M.E. Computer Science and Engineering
- M.E. Communication Systems
- M.E. Power Electronics and Drives
- M.E. Structural Engineering
- M.E. Biomedical Engineering
- M.E. Mechatronics Engineering

PhD PROGRAMMES

- Electrical & Electronics Engineering
- Electronics and 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 "White Knight" drones to deliver emergency medical kits, Covid-19 vaccines and medicines to PHCs as well as to conduct sanitisation operations across the country.

100 Kissan Drones in 100 Villages, a commendable achievement by the Team Garuda.



Hon'ble PM visits Garuda stall at
Bharat Drone Mahotsav 2022, Delhi



“ 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



Won Indian Government's Most Prestigious **Chhatra Vishwakarma Award**
Consecutively last two years



Mitsubishi Electric Cup - Autonomous Agri Bots – Jega priya – Best presenter award.



Agni Students @ Indian Innovation Design Challenge – Won 1st Place and got Incubation Support at IIT-Kottayam



Agni Students @DST- Texas Instruments Indian Innovation Challenge & Design Contest IICDC
Won Rs. 5 Lakhs Cash Prize



IEEE -Yesis - International Project Contest, Thailand

20 Industry powered labs in association with leading industries



15 Industry Driven **Centre of Excellence (CoE)** transforming students to Industry ready professionals



Training and Placement

**200 Hrs of
Communication
Skills**

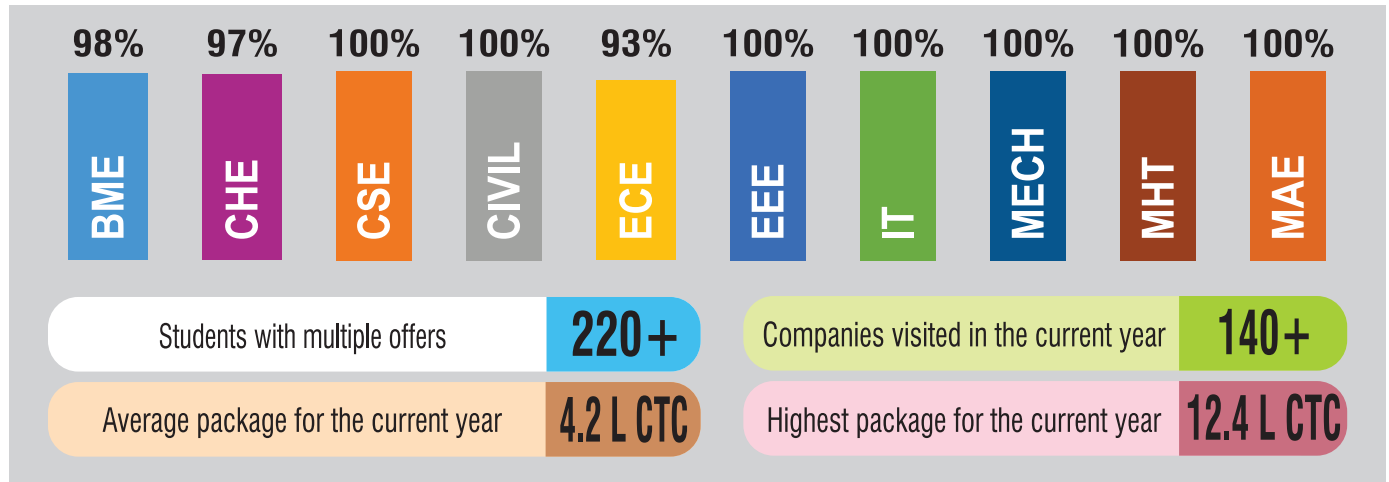
**260 Hrs of
Aptitude Skills**

**320 Hrs of
Technical Skills**



**780
Hrs/Student**

PLACEMENT MILESTONES 2021-22



Agni's Esteemed Recruiters



Group of companies

