

**We prepare you to shine !**

# PLACEMENT BROCHURE



# Agni College of Technology

Approved by AICTE / UGC, New Delhi, Accredited by NBA and Affiliated to Anna University, Chennai.

Off Old Mahabalipuram Road, Thalambur, Chennai-600 130

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Agni College of Technology established in the year 2001 has grown by setting clear benchmarks in the field of education. Over these years the institution has created a name of its own among the students. With its industry designed programmes the institution creates students who are ready to take on the job right from the day they are employed.

In addition, the practical sessions complement the theory, thereby imparting knowledge concepts. The various Centres of Excellence and the labs set by industry partners inspire students to think innovation and also nurture the spirit of entrepreneurship. The campus is an exciting place to study and grow as it provides the right balance between theory and practice. The students are prepared for their future with a lot of emphasis on real life situations.



## VISION

To be one among the top institutions offering engineering and technology education by training, creating and nurturing, an enterprising, innovative and environmental spirit among the students for continual growth as professionals with values.

## MISSION

- To be a premier institution in providing technical excellence and shaping a better future for society by developing effective and responsible professionals
- To facilitate the young to acquire analytical, evaluative and creative skills through research, beyond curriculum and hands-on training to make them life-long learners.
- To develop entrepreneurial skills and empowering students through quality education, contemporary knowledge, eco-friendly practices and inculcating values for nation building.

## QUALITY POLICY

ACT is committed to develop students' capability by continual improvements and excellence teaching-learning, technical competency, skill development, innovation, research and entrepreneurship with an environmental concern.

## COURSES AT AGNI

### Undergraduate Courses:

- B.E. Civil Engineering (60)**
- B.E. Computer Science and Engineering (120)**
- B.E. Electrical and Electronics Engineering (60)**
- B.E. Electronics and Communication Engineering (60)**
- B.E. Mechanical Engineering (60)**
- B.Tech. Information Technology (60)**
- B.E. Biomedical Engineering (60)**
- B.E. Mechatronics Engineering (60)**
- B.E. Mechanical & Automation Engineering (60)**
- B.Tech. Chemical Engineering (60)**
- B.E. Aerospace Engineering (60)**

### Post Graduate Courses:

- M.E. Computer Science and Engineering (18)**
- M.E. Communication Systems (18)**
- M.E. Power Electronics and Drives (09)**
- M.E. Structural Engineering (18)**
- M.E. Biomedical Engineering (18)**
- M.E. Mechatronics Engineering (18)**

### Ph.D. Programmes:

- Electrical & Electronics Engineering**
- Electronics and Communication Engineering**

## Department of Training & Placement

Department of Training & Placement works as a catalyst by focusing on activities that enhances our students' employability and career development. The Department of Training & Placement takes care of the following areas in order to achieve the same. They are Career Research and Analysis, Career Guidance, Professional Development, Advanced Technology Labs, Industry Institution Partnership, Corporate Relationship, Campus Placements and guidance towards Higher Education. The Department also enables and assists our students in arranging Guest Lecturers, Industry internships, in-plant training and industrial visits.



### Salient Features:

- A dedicated team of Training & Placement Executive Committee and Placement Co-ordinators.
- Interview Preparatory Workshops, Mock Interviews, Company Specific Campus Recruitment Training Programmes.
- Ongoing training programmes conducted by experts such as Fragrhen Academy, CADD Centre, HP, IBM, TIME, Sankar IAS Academy.
- A full-fledged placement cell that takes care of the corporate relationship and placement of students in the respective organizations.
- Advanced Technology labs offering value added courses like CCNA, JAVA, Embedded Systems, REVIT, Solid works, etc.

### Where you can find our alumni

You can find our students gaining entry to reputed companies such as **Computer Sciences Corporation, Cognizant Technology Solutions, Tata Consultancy Services, Wipro Technologies, Infosys Ltd, IBM India Pvt. Ltd., HDFC, ICICI Bank Ltd., L&T Infotech, Citibank, HCL, Polaris, Amazon.com, Hexaware Technologies, Ford India Pvt. Ltd.,Capegemini, Electro Steel, Lanco Industrial Ltd., EDAC Engineering Ltd., DUPONT, Phoenix Maritime Services, L Cube Innovatives Solutions, Sutherland Global Services, RR Donnelley, Pfizer Ltd.** and many more.

### Training offered at ACT

**Communication Skills, Aptitude, Personality Development Program, Adv. Java, CCNA, Electrical CADD, PCB Design, Embedded, Solid works, REVIT, MS Project, Placement Training and Finishing School.**

### Agni's Centre for Research and Development

Agni College of Technology has established "**Centre for Research & Development**" (CRD), to provide high-quality research and training for students, with a view to produce a new generation of young innovative professionals, to meet the emerging needs of industries and society.

The "Centre for Research & Development" was established and inaugurated by the renowned scientist of ISRO and the Project Director of Chandrayan, **Dr. Mylswamy Annadurai** on 14th April 2012.

CRD supports and encourages innovative ideas of students & faculty members, and is strives to be a pioneering 'Centre of Excellence' for Research, Innovation, Consultancy in multi disciplinary areas of National and Global Importance. The Centre provides Management funding and Government-aided funding for students facilities are provided for students who are passionate in research and development activities.

### Highlights of ACT

- Entrepreneurship Development Cell (EDC) to establish a link between students and industries to create opportunity for setting up their own ventures.
- Special training for students aspiring to pursue PG programme in foreign universities.
- Special training programme for students to undertake Civil Services Examination, Career in Banking etc.,
- Highly qualified faculty with doctorates in the respective domain with rich experience both in academics and industries.
- Well equipped laboratories, workshops, advanced computer centers, Hi-tech communication skills lab and internet labs.

## Our association with professional bodies

- National Service Scheme Unit
- Youth Red Cross Unit
- Akash Remote Center, MHRD, Govt. of India
- Institution of Engineering (India), Kancheepuram District Centre
- IIT Bombay Remote Centre
- IIT Kharagpur Remote Centre
- E-Yantra (Robotics) Nodal Centre
- Sir C.V. Raman Research Centre
- Indian Society for Technical Education (ISTE) Student Chapter
- Indian Society for Technical Education (ISTE) Faculty Chapter
- HCL's Recognised Recruitment Assessment Centre
- TCS Ion Assessment Centre
- IIT Pals Partner Institution
- Society of Automotive Engineers (SAE) Collegiate Club
- Indian Concrete Institute (ICI) Student Chapter
- Computer Society of India (CSI) Student Chapter
- IEEE Student Chapter
- NPTEL Local Chapter
- The Institution of Electronics and Telecommunication Engineers (IETE) Student Chapter

## Centers for Excellence

- Texas Instrument
- M/S Dev Solar
- Systech Solution Inc
- CADD Centre
- Haritha TVS
- Live Wire

## Clubs / Centers

- Quiz Club
- KALAM centre for Innovation
- Sir C.V. Raman Research Centre
- Techie Club
- Manufacturing Club
- Energy Club
- Thomson Club
- Kitty Hawk Techno Club
- ISTE Maths Club
- ACT Literary Club

## MoU signed with:

- |  |   |
|--|---|
| <ul style="list-style-type: none"> <li>■ M/S HTC Global Service India Pvt Ltd, Chennai</li> <li>■ Morehead State University, USA</li> <li>■ Centre for Entrepreneurship Development (Tamil Nadu)</li> <li>■ HCL CDC Velachery Branch</li> <li>■ Leecos Manufacturing Technology India (P) Limited, Chennai</li> <li>■ Ford India Private Limited, Chennai</li> <li>■ CADD Centre Training Service PVT Ltd, Chennai</li> <li>■ Science Society of India, Bangalore</li> <li>■ M/S Insignia Infotech Pvt. Ltd</li> <li>■ M.S Swaminathan Research Foundation, Chennai</li> <li>■ GH Induction India (P) Limited, Chennai</li> <li>■ Fraghren Academy</li> <li>■ Sutherland Global Service Private Ltd</li> <li>■ Texas Instruments Teaching Lab Setup</li> <li>■ TVS Training and Service Ltd</li> </ul> | <ul style="list-style-type: none"> <li>■ Walaita Sodo University, Ethiopia</li> <li>■ International Youth Fellowship, South Korea</li> <li>■ Dong Pusan College, South Korea</li> <li>■ Njala University, Sierra Leone</li> <li>■ Vijaya Hospital, Chennai</li> <li>■ TANSTIA, Chennai</li> <li>■ Oracle</li> <li>■ Google</li> <li>■ IBM</li> <li>■ Arizona State University, USA</li> <li>■ Cybermania and Robomania - IIT Madras</li> <li>■ M/S Dev Solar Energy Pvt Ltd.</li> <li>■ Systech Solutions Private Limited</li> <li>■ V-Dart Software Solutions</li> <li>■ Haritha TVS</li> <li>■ Live Wire</li> <li>■ Madras ENT Researchr Foundation (MERF)</li> </ul> |
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## Entrepreneurship Development Cell

The Entrepreneurship Development Cell of ACT has been established with an aim to provide students the necessary skills, knowledge and training that are required in order to start their own businesses and to run them effectively. Our College EDC has been shortlisted for the empanelment under the Pradhan Mantri YUVA Yojana (formerly known as UDYAMITA) The primary objectives of EDC are summarized as follows:

- To create awareness among the students about entrepreneurship.
- Motivate them to pursue entrepreneurship as a career option.
- Provide facilities for Product Development and Testing.
- Support the new enterprise during the initial stage.
- Provides opportunity for sharing of innovations and inventions by the students.
- Focuses on conducting periodic workshops by professionals from the industry.
- Inculcates the spirit of hard work and competitiveness.
- Facilitates entrepreneurial activity on campus.
- Bridges the gap between industry and academia.
- We train 100 students every year under the Pradhan Mantri YUVA Yojana

# PLACEMENT BROCHURE

The Placement Cell provides employment opportunities and professional training to the students. We foster a climate where partnership with industry prospers, generating breakthrough discoveries, science and technology that can support continuous innovation and growth. With a seamless record of accomplishment of very prolific relationship with s of all dimensions from startup to tier 1 companies and successful enterprises, our institution provides the students an opportunity

to get connected with excellent professionals in the industries. We help the students to meet the corporate expectations and place them in reputed companies.

We make students aware of the career options and help them identify their ones.

We guide the students in developing skills and job-search strategies required to achieve their career objectives.



**Biomedical 2016-20 Batch**  
Annual CTC Rs. 4,37,500



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**Atos Syntel**



Biomedical 2016-20 Batch  
Annual CTC Rs. 4,37,500

**AMS**



Biomedical 2016-20 Batch  
Annual CTC Rs. 4,37,500

**WTS**  
Wise TechSource




Biomedical 2016-20 Batch  
Annual CTC Rs. 4,37,500

**SUTHERLAND**



Biomedical 2016-20 Batch  
Annual CTC Rs. 4,37,500

I AM PLACED@  
**mr. cooper**  
CHANGING THE FACE OF HOME LOANS



Biomedical 2016-20 Batch  
Annual CTC Rs. 4,37,500

**SKILL@LINC**

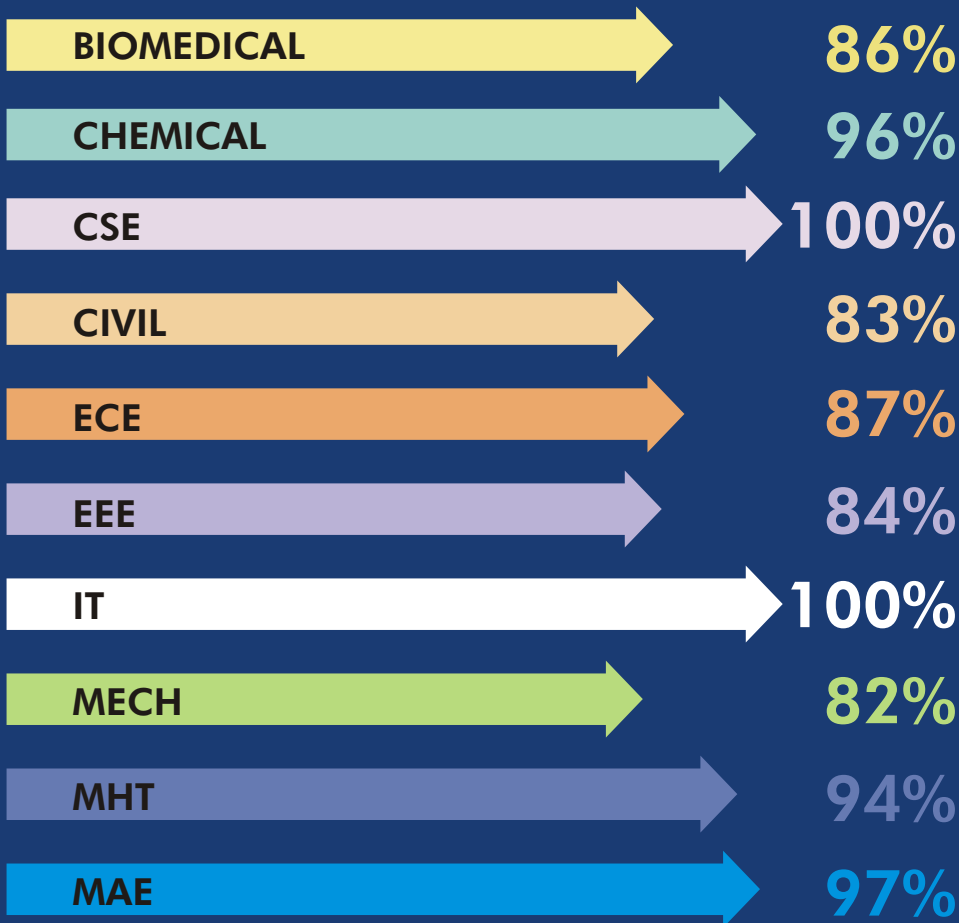


Biomedical 2016-20 Batch  
Annual CTC Rs. 4,37,500

## Placement Report

	2017-18	2018-19	2019-20
Total number of Students	501	601	535
Total number of Offers	315	654	608
Total number of Placements	230	376	427
Total number of Companies	71	71	81

# Placement Milestones 2019-20



Total number of offers and still counting  
**600+**

Companies visited in the current year  
**80+**

Average package for current year  
**3.4L CTC**

Highest package for the current year  
**12.3 L CTC**

## Our Reruters



COUNSELING CODE

1316



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