

Agnı College of Technology



Affiliated to Anna University, Chennai.

Approved by AICTE & Programmes Accredited by NBA, New Delhi. ISO 9001: 2015 Certified Institution

ESTD. IN 2001 OMR, CHENNAI



counseling code 1316

CIVIL ENGINEERING

INDUSTRY POWERED LABS @ Agni

CADD LAB Powered by **CADD CENTRE**

A Memorandum of Understanding (MoU) was signed between Agni College of Technology and CADD Centre Private Limited Chennai.

CADD CENTRE imparts knowledge and exposure in the fields of software for testing, analysis, programming & design facilities.



SOIL MECHANICS LAB

Powered by **ARULNAMBI ENGINEERING**

A Memorandum of Understanding (MoU) was signed between Agni College of Technology and Arulnambi Engineering Consultant at Chennai.

The MoU will offer many benefits, to our students and faculty, such as

- Inputs of experts from industry in curriculum development
- Practical training & industrial visit





CONCRETE AND HIGHWAY LAB Powered by **AKSHAYAM PROPERTY DEVELOPERS**

A Memorandum of Understanding (MoU) was signed between Agni College of Technology and Akshayam Properties Chennai.

Students gain working knowledge and exposure in the construction field and get practical training on latest industrial trends.







STRENGTH OF MATERIAL LAB

Powered by

AGNI ESTATES & FOUNDATIONS



CENTRE OF EXCELLENCE









Level-6 Supervisory & Engineering Competence Skill Training
Level - 6 Responsibility for own work and learning and full responsibility for other's
works and learning
First time in India for Civil Engineering by an Industry
In future the level 6 certification is
the pre qualification for international equivalent certification by L&T

300 STARTUPS @ Agni

14 Startups by students of Civil Engineering







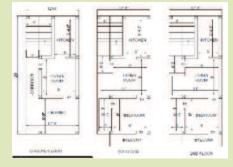




COMMISSIONED STARTUPS @ CAMPUS

Agni Dynamic Design

Planning and designing require not only imagination and conceptual thinking but also sound knowledge of structural engineering besides the knowledge of practical aspects. The purpose of dynamic design is to ensure safety and enhance the economy of living





Repair & Renovation Project of Old Building (RRB)

Repair and Renovation services is responsible for general maintenance, repair, alterations and renovation of campus facilities including building interiors and exteriors





Preparation of Bio Gas

- To produce Biogas from kitchen waste to replace non-renewable gas.
- To produce methane gas (CH4) 40% to 70%
- It is easy to produce Biogas from vegetable and kitchen waste and it is a renewable energy resource.
- LPG can be replaced by using the Biogas production

INTERNSHIP @ Agni



















35 students of Civil Engineering successfully completed their winter internship in various national and international companies

TRAINING @ Agni

200 HRS OF COMMUNICATION SKILLS

260 HRS OF APTITUDE SK**I**LLS

320 HRS OF TECHNICAL SKILLS

780 Hours/Student

Industry visits

Sl.no	Place of Visit	year
1	KKM Soft Pvt Ltd,Industrial Estate,Guindy	Second year civil
2	Chembarambakkam Water Treatment Plant at perungudi	Third year civil
3	Ever Sendai Construction Pvt Ltd	Third year civil
4	L & T , Manapakkam & Pallavaram	Final year civil



UNIVERSITY RANK HOLDERS



Saraswathy.M M.E (SE) 2016-2018 RANK: 1



Priya.M M.E (SE) 2016-2018 **RANK: 12**



Nandhini .K M.E (SE) 2014-2016 **RANK: 30**



Priyanka.U M.E (SE) 2014-2014 **RANK: 49**

PLACEMENT @ Agni

S.No.	Company Details	LOGO
1.	IL&FS Transportation Networks Limited (ITNL)	△IL ⊌FS
2.	CADD Centre Mylapore	CADD
3.	EVERSENDAI CONSTRUCTION PVT LTD	EVERSENDAI
4	V.Satyamoorthy & Co	V.Suthyamoorthy & Co
5	Technical Assistant in PWD	PWD
6	Aswath Construction & Flat Promoters	ASWATH BUILDERS
7	Vega Intellisoft Pvt Ltd	YEGA
8	CPLR Softtech Pvt Ltd	CPLRSPL
9	TSC Construction Vadapalani	(-III)

S.No.	Company Details	LOGO
10	ASE Structure Design Pvt Ltd	SE STRUCTURE DESIGN
11	Rebar Design and Detail Pvt Ltd	REBARD&D
12	IL&FS Transportation Networks Limited (ITNL)	▲ILEFS Transportation
13	CADD Centre Shozhinganallur	SARR
14	Darashaw Pvt Ltd, Adambakkam	DARASHAW 心場最高。
15	KRG Technologies Pvt Ltd	Sechnology.
16	Larsen & Toubro Construction Ltd (Sub-Contract Basis)	LARSEN & TOUBRO
17	CADD Centre Velachery	CAPP



- 1 Sandana Socrates, Assistant professor-Civil has published a paper 'Design and construction of embankment using R.E wall Panels' on International Journal of Innovative Science and Engineering Technology
- 2 Anandhi .L, Assistant professor/Civil has published a paper 'Strengthening of RC Beam with Steel plate as shear reinforcement' on International Journal of Engineering Research & Technology
- 3 Sandana Socrates, Assistant professor has published a paper "Design and construction of embankment using R.E wall Panels" on international journal for scientific Research and Development

OUTSTANDING ALUMNI



Mr. Akash



Mr. Deepak.D indiamart







Mr. Karthikeyan.B



SRI KALAHASTHI PIPES LTD. Mr. Subramanian.K

Mr. Mohan.S



Mr. Vishnumenan.N **▲IL&FS**



Mr. Rajasimman.K **≥**II&FS



≥II&FS



Mr. Karthikeyan.M **≥**II&FS

COUNSELING CODE

Agnı College of Technology

OMR, Chennai. Ph: 9445532933, 9500088663, 9445024084 E-mail: admission@act.edu.in www.act.edu.in







