



Estd.1995

VALLURUPALLI NAGESWARA RAO VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous Institute, NAAC Accredited with 'A++' Grade

NBA Accredited for CE, EEE, ME, ECE, CSE, EIE, IT B.Tech Courses

Approved by AICTE, New Delhi, Affiliated to JNTUH

Recognized as "College with Potential for Excellence" by UGC

Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad – 500 090, TS,
India.

Telephone No: 040-2304 2758/59/60, Fax: 040-23042761

E-mail: postbox@vnrvjiet.ac.in, Website: www.vnrvjiet.ac.in

DEPARTMENT OF AUTOMOBILE ENGINEERING Certificate Courses offered and conducted

List of Certificate Courses offered

- Certificate Course on Catia Mechanical Specialist.
- Certificate Course on Creo Parametric
- Certificate Course on Hyperworks
- Certificate Course on Ansys
- Certificate Course on Ansys-CFD
- Certificate Course on MATLAB
- Certificate Course on Python
- Certificate Course on Programming



List of Certificate Courses Conducted

Department of Automobile Engineering						
(Details of Certificate Courses completed during 2013-18)						
S.No	Department	Name of the Course	No of registered students	No of students completed	Sem	Duration
1	AE (2013-14)	Cre-O(Pro-E)	18	18	I	40 Hrs.
1	AE (2014-15)	ANSYS	41	41	II	50 Hrs.
1	AE (2015-16)	Skill Development in Programming	52	50	I	45 Hrs.
2		Modelling using Creo parametric	58	58	I	50 Hrs.
3		Modelling Using Catia	23	22	II	50 Hrs.
4		Skill Development in JAVA Programming	11	11	II	42 Hrs.
1	AE (2016-17)	Certificate course on ANSYS	36	36	I	40 Hrs.
2		Modelling Using Creo Parametric	41	41	I	40 Hrs.
3		Certificate course on Hypermesh	51	51	II	50 Hrs.
1	AE (2017-18)	Catia mechanical Specialist	53	53	I	50Hrs.
2		Certificate course on Catia	24	24	II	50Hrs.
1	AE (2018-19)	Certificate courses on Ansys-CFD	52	52	I	55Hrs
2		Certificate course on Catia Mechanical Specialist'	45	45	I	50Hrs
3		Certificate courses on Ansys	31	31	II	55Hrs
1	AE (2019-20)	Certificate course on Hypermesh	25	25	I	50Hrs
2		Certificate course on Python	26	26	II	50Hrs