



ADHIYAMAAN COLLEGE OF ENGINEERING

(An Autonomous Institute Affiliated to Anna University Chennai)
HOSUR 635 109, Tamilnadu, India.

B.E. DEGREE EXAMINATIONS CONSOLIDATED STATEMENT OF GRADES



Extn No. ACE 90484



Name of the Candidate										THIRUMALAI R		Registration Number		AC08UCE100											
Date of Birth										14-02-1991		Gender		Male											
Programme & Branch										CIVIL ENGINEERING		Regulations		2008											
												Month & Year of Last Appearance		APRIL 2012											
Sem	Course Code	Course Title	Credit	Grade Point	Letter Grade	Month & Year of Passing	GPA	CGPA	Sem	Course Code	Course Title	Credit	Grade Point	Letter Grade	Month & Year of Passing	GPA	CGPA								
I	181	TECHNICAL ENGLISH-I	2	7	C	January 2009			V	505	FOUNDATION ENGINEERING	3	8	B	November 2010										
I	202	ENGINEERING MATHEMATICS-I	3	6	D	April 2010			V	506	REMOTE SENSING TECHNIQUES AND APPLICATIONS	3	7	C	November 2010										
I	182	ENGINEERING PHYSICS-I	3	8	B	January 2009			V	507	ENVIRONMENTAL ENGINEERING LABORATORY	1	10	S	November 2010										
I	104	ENGINEERING CHEMISTRY-I	2	7	C	January 2009			V	508	SOIL ENGINEERING LABORATORY	1	8	B	November 2010										
I	185	ENGINEERING GRAPHICS	2	8	B	January 2009			V	509	COMMUNICATION SKILLS LABORATORY	1	10	S	November 2010	7.50	7.41								
I	106	FUNDAMENTALS OF COMPUTING AND PROGRAMMING	2	8	B	January 2009			VI	601	PRINCIPLES OF MANAGEMENT	2	7	C	November 2011										
I	187	COMPUTER PRACTICE LABORATORY-I	1	9	A	January 2009			VI	602	STRUCTURAL ANALYSIS-MODERN METHODS	3	6	D	April 2011										
I	108	ENGINEERING PRACTICE LABORATORY-I	1	8	B	January 2009			VI	603	DESIGN OF STEEL STRUCTURES	3	7	C	April 2011										
I	109	PHYSICS LABORATORY	1	9	A	January 2009			VI	604	CONSTRUCTION PLANNING AND SCHEDULING	2	8	B	April 2011										
I	110	CHEMISTRY LABORATORY	1	9	A	January 2009	7.81	7.81	VI	605	DESIGN OF RC ELEMENTS	3	5	E	April 2011										
II	203	TECHNICAL ENGLISH-II	2	7	C	May 2009			VI	606	HYDROLOGY	2	7	C	April 2011										
II	202	ENGINEERING MATHEMATICS-II	3	7	C	November 2009			VI	607	IRRIGATION ENGINEERING DRAWING LABORATORY	1	9	A	April 2011										
II	205	ENGINEERING PHYSICS-II	3	7	C	May 2009			VI	608	ENVIRONMENTAL ENGINEERING DRAWING	1	9	A	April 2011										
II	204	ENGINEERING CHEMISTRY-II	2	9	A	May 2009			VI	609	SURVEY CAMP	1	9	A	April 2011										
II	205	ENGINEERING MECHANICS	3	7	C	May 2009			VI	610	TECHNICAL SEMINAR	-	-	SA	April 2011	6.94	7.38								
II	206	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	2	7	C	November 2009			VI	701	DESIGN OF REINFORCED CONCRETE AND BRICK MASONRY STRUCTURES	3	7	C	November 2011										
II	207	COMPUTER PRACTICE LABORATORY-II	1	9	A	May 2009			VI	702	ESTIMATION AND QUANTITY SURVEYING	3	8	A	November 2011										
II	208	PHYSICS AND CHEMISTRY LABORATORY	1	9	A	May 2009			VI	703	BASICS OF DYNAMICS AND SEISMIC DESIGN	3	7	C	November 2011										
II	209	COMPUTER AIDED DRAFTING AND MODELLING LABORATORY	1	9	A	May 2009	7.56	7.58	VI	704	BUILDING SERVICES	2	6	D	November 2011										
III	301	TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	3	7	C	November 2009			VI	705	WATER RESOURCES ENGINEERING	3	7	C	November 2011										
III	302	ENVIRONMENTAL SCIENCE AND ENGINEERING	2	7	C	November 2009			VI	706	GROUND IMPROVEMENT TECHNIQUES	2	7	C	November 2011										
III	303	APPLIED GEOLOGY	2	7	C	November 2009			VI	707	COMPUTER AIDED DESIGN AND DRAFTING LABORATORY	1	8	B	November 2011										
III	304	MECHANICS OF SOLIDS	3	7	C	November 2009			VI	708	DESIGN PROJECT	1	10	S	November 2011	7.44	7.36								
III	305	MECHANICS OF FLUIDS	3	7	C	November 2009			VII	801	ENGINEERING ECONOMICS AND COST ANALYSIS	3	6	D	April 2012										
III	306	CONSTRUCTION TECHNIQUES, EQUIPMENT AND PRACTICE	2	7	C	November 2009			VII	802	EARTHQUAKE ENGINEERING	3	7	C	April 2012										
III	307	SURVEYING-I	2	5	E	November 2009			VII	803	REPAIR AND REHABILITATION OF STRUCTURES	3	8	B	April 2012										
III	308	SURVEY PRACTICAL-I	1	9	A	November 2009	6.94	7.57	VII	804	PROJECT WORK	9	7	C	April 2012	7.00	7.32								
III	309	COMPUTER AIDED BUILDING DRAWING	1	8	B	November 2009			*** End of Statement ***																
IV	401	NUMERICAL METHODS	3	7	C	November 2010			Classification First Class																
IV	402	MECHANICS OF SOILS	2	8	B	November 2010			Total Credits Earned : 144																
IV	403	STRENGTH OF MATERIALS	3	8	B	April 2010			Ac: 98040																
IV	404	APPLIED HYDRAULICS ENGINEERING	3	7	C	April 2010			Ac: 98040																
IV	405	SURVEYING-II	2	8	D	April 2010			Ac: 98040																
IV	406	HIGHWAY ENGINEERING	2	8	B	April 2010			Ac: 98040																
IV	407	STRENGTH OF MATERIALS LABORATORY	1	9	A	April 2010			Ac: 98040																
IV	408	HYDRAULIC ENGINEERING LABORATORY	1	8	B	April 2010			Ac: 98040																
IV	409	SURVEY PRACTICAL-II	1	9	A	April 2010	7.38	7.42	Ac: 98040																
V	501	IRRIGATION ENGINEERING	2	7	C	November 2010			Ac: 98040																
V	502	STRUCTURAL ANALYSIS-CLASSICAL METHODS	3	6	D	November 2010			Ac: 98040																
V	503	RAILWAYS DOCKS AND HARBOURS AND AIRPORTS	2	7	C	November 2010			Ac: 98040																
V	504	ENVIRONMENTAL ENGINEERING	2	8	B	November 2010			Ac: 98040																
										Grade Point								10 9 8 7 6 5 4 3 2 1							
										SA - Satisfactory, NSA - Not Satisfactory															

Date: 04/02/2013

Signature



This document is issued without any correction
Medium of instruction: English

Signature
P. S. SURESH K. SURESH
Controller of Examinations