



**ANNA UNIVERSITY, CHENNAI - 600 025**  
**B.E. DEGREE EXAMINATIONS**

SI. No. : TRA 131344

**TRANSCRIPT\***

PERIOD OF STUDY : JUNE 2006 - APRIL 2010



NAME OF THE CANDIDATE		ABDUL HAKKIM R		REGISTER NO.		90706103001		DATE OF BIRTH		04-SEP-87		REGULATIONS		2004																			
COLLEGE OF STUDY				MOHAMED SATHAK ENGINEERING COLLEGE				PROGRAMME & BRANCH				B.E-Civil Engineering																					
SEM	SUBJECT CODE	SUBJECT TITLE	IM	UM	TOT	RESULT	SEM	SUBJECT CODE	SUBJECT TITLE	IM	UM	TOT	RESULT																				
<b>Apr./May 2007 Semester Examinations</b>																																	
01	CE1X01	Construction Materials	020	080	100	PASS	05	CE1307	Soil Engineering Laboratory	020	074	094	PASS																				
01	CY1X01	Engineering Chemistry	019	036	055	PASS	05	GE1301	Professional Ethics and Human Values	019	051	070	PASS																				
01	GE1X01	Engineering Graphics	016	036	052	PASS	05	GE1352	Communication Skills Laboratory	019	075	094	PASS																				
01	GE1X02	Computer Programming	019	040	059	PASS	04	CE1253	Applied Hydraulic Engineering	018	037	055	PASS																				
01	GE1X03	Engineering Practices Laboratory	020	066	086	PASS	<p align="center"><b>Nov./Dec. 2008 Semester Examinations</b></p> <p align="center">Max Marks 020 080 100 Min Marks 000 036 050</p>																										
01	GE1X04	Engineering Mechanics	019	042	061	PASS																											
01	HS1X01	Technical English	019	046	065	PASS																											
01	MA1X01	Engineering Mathematics - I	016	022	--	FAIL																											
01	PC1X01	Physics and Chemistry Laboratory	017	070	087	PASS																											
01	PH1X01	Engineering Physics	014	061	075	PASS																											
<b>Nov./Dec. 2009 Semester Examinations</b>																																	
Max Marks 020 080 100 Min Marks 000 036 050																																	
06	CE1001	Hydrology	017	046	063	PASS										06	CE1351	Structural Analysis - Modern Methods	018	047	065	PASS											
06	CE1351	Structural Analysis - Modern Methods	018	047	065	PASS										06	CE1352	Design of Steel Structures	019	044	063	PASS											
06	CE1352	Design of Steel Structures	019	044	063	PASS	06	CE1353	Construction Planning and Scheduling	017	041	058	PASS																				
06	CE1353	Construction Planning and Scheduling	017	041	058	PASS	06	CE1354	Design of RC Elements	017	042	059	PASS																				
06	CE1354	Design of RC Elements	017	042	059	PASS	06	CE1355	Irrigation Engineering Drawing	019	072	091	PASS																				
06	CE1355	Irrigation Engineering Drawing	019	072	091	PASS	06	CE1356	Environmental Engineering Drawing	018	069	087	PASS																				
06	CE1356	Environmental Engineering Drawing	018	069	087	PASS	06	CE1357	Survey Camp	020	079	099	PASS																				
06	CE1357	Survey Camp	020	079	099	PASS	06	MG1351	Principles of Management	017	054	071	PASS																				
06	MG1351	Principles of Management	017	054	071	PASS	<p align="center"><b>Nov./Dec. 2009 Semester Examinations</b></p> <p align="center">Max Marks 020 080 100 Min Marks 000 036 050</p>																										
<b>Apr./May 2010 Semester Examinations</b>																																	
Max Marks 040 160 200 Min Marks 000 072 100																																	
07	CE1019	Air Pollution Management	019	060	079	PASS										07	CE1401	Design of Reinforced Brick Masonry Structures	019	054	073	PASS											
07	CE1020	Municipal Solid Waste Management	018	055	073	PASS										07	CE1402	Estimation and Quantity Surveying	020	036	056	PASS											
07	CE1401	Design of Reinforced Brick Masonry Structures	019	054	073	PASS										07	CE1403	Basics of Dynamics and Aseismic Design	018	048	066	PASS											
07	CE1402	Estimation and Quantity Surveying	020	036	056	PASS										07	CE1404	Building Services	020	048	068	PASS											
07	CE1403	Basics of Dynamics and Aseismic Design	018	048	066	PASS										07	CE1405	Computer Aided Design and Drafting Laboratory	020	060	080	PASS											
07	CE1404	Building Services	020	048	068	PASS										07	CE1406	Design Project	019	079	098	PASS											
07	CE1405	Computer Aided Design and Drafting Laboratory	020	060	080	PASS										<p align="center"><b>Apr./May 2010 Semester Examinations</b></p> <p align="center">Max Marks 040 160 200 Min Marks 000 072 100</p>																	
07	CE1406	Design Project	019	079	098	PASS																											
<b>Nov./Dec. 2008 Semester Examinations</b>																																	
Max Marks 020 080 100 Min Marks 000 036 050																																	
08	CE1453	Project Work	037	147	184	PASS	08	CE1027	Prefabricated structures	020	045	065	PASS																				
08	CE1027	Prefabricated structures	020	045	065	PASS	08	CE1035	Repair and Rehabilitation of Structures	020	062	082	PASS																				
08	CE1035	Repair and Rehabilitation of Structures	020	062	082	PASS	08	CE1451	Engineering Economics and Cost Analysis	019	046	065	PASS																				
08	CE1451	Engineering Economics and Cost Analysis	019	046	065	PASS	<p align="center">***** End of Statement *****</p> <p align="center"><b>Classification : FIRST CLASS</b></p> <p align="center"><b>Total Marks (from 3rd to 8th semester):3641/4900</b></p> <p align="center"><b>Percentage (rounded to nearest integer) :74</b></p>																										
<b>Nov./Dec. 2008 Semester Examinations</b>																																	
Max Marks 020 080 100 Min Marks 000 036 050																																	
05	CE1301	Irrigation Engineering	018	059	077	PASS										<p align="center"><b>Apr./May 2008 Semester Examinations</b></p> <p align="center">Max Marks 020 080 100 Min Marks 000 036 050</p>																	
05	CE1302	Structural Analysis - Classical methods	020	038	058	PASS																											
05	CE1303	Railways, Airports, Docks and Harbours	020	041	061	PASS																											
05	CE1304	Environmental Engineering	019	042	061	PASS																											
05	CE1305	Foundation Engineering	019	057	076	PASS																											
05	CE1306	Environmental Engineering Laboratory	019	067	086	PASS																											
<b>Nov./Dec. 2008 Semester Examinations</b>																																	
Max Marks 020 080 100 Min Marks 000 036 050																																	
04	CE1251	Mechanics of Soils	019	060	079	PASS	<p align="center"><b>Apr./May 2008 Semester Examinations</b></p> <p align="center">Max Marks 020 080 100 Min Marks 000 036 050</p>																										
04	CE1252	Strength of Materials	020	050	070	PASS																											
04	CE1253	Applied Hydraulic Engineering	018	024	--	FAIL																											
04	CE1254	Surveying - II	020	036	056	PASS																											
04	CE1255	Highway Engineering	020	045	065	PASS																											
04	CE1256	Strength of Materials Laboratory	019	078	097	PASS																											
04	CE1257	Hydraulic Engineering Laboratory	020	074	094	PASS																											
04	CE1258	Survey Practical - II	020	077	097	PASS																											
04	MA1251	Numerical Methods	018	054	072	PASS																											
01	MA1X01	Engineering Mathematics - I	016	036	052	PASS																											

**Note : Annual Pattern is followed in the First Year of study and Semester Pattern is followed from Second Year onwards**

Medium of Instruction : ENGLISH ( All Semesters ) SEM - Semester, IM - Internal Assessment Marks, UM - University Examination Marks  
TOT - Total Marks ( Applicable only when the candidate obtains passing minimum marks both in the University Examination and the Total)  
AB - Absent, SE - Sports Exemption, WD - Withdrawn

\* This Transcript is a consolidation of the Semesterwise Mark Sheets issued to the Candidate.

Chennai - 600 025  
Date : 21-SEP-2017

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**CONTROLLER OF EXAMINATIONS**

Authorised Attesting Officer