



ANNA UNIVERSITY
CHENNAI
M.E. DEGREE EXAMINATIONS
CONSOLIDATED STATEMENT OF MARKS

Folio No. F510333

NAME OF THE CANDIDATE		SIVARAM N			REGISTER NO.	90105413018
COLLEGE OF STUDY		901: A.C College of Engineering and Technology			MONTH & YEAR OF LAST APPEARANCE	June 2007
PROGRAMME & SPECIALIZATION		M.E. Structural Engineering			REGULATIONS	2005
SEM.	SUBJECT CODE	SUBJECT TITLE	MAX	MIN	MARKS SECURED	MONTH & YEAR OF PASSING
01	MA1602	Applied Mathematics	100	50	055	NOV 2005
01	ST1601	Experimental Methods and Model Analysis	100	50	058	NOV 2005
01	ST1602	Structural Dynamics	100	50	061	NOV 2005
01	ST1603	Constitutive Models and Modes of Failure	100	50	062	NOV 2005
01	ST1621	Soil Structure Interaction	100	50	055	NOV 2005
01	ST1630	Maintenance and Rehabilitation of Structures	100	50	064	NOV 2005
02	ST1651	Concrete Structures	100	50	056	JUN 2006
02	ST1652	Design of Substructures	100	50	062	JUN 2006
02	ST1653	Steel Structures	100	50	060	NOV 2006
02	ST1654	Computational Methods	100	50	073	NOV 2006
02	ST1622	Aseismic Design of Structures	100	50	059	JUN 2006
02	ST1633	Stability of Structures	100	50	067	JUN 2006
02	ST1655	Structural Engineering Laboratory	100	50	085	JUN 2006
03	ST1626	Design of Steel Concrete Composite Structures	100	50	074	JUN 2007
03	ST1631	Optimization in Structural Design	100	50	068	NOV 2006
03	ST1632	Prestressed Concrete	100	50	072	JUN 2007
03	ST1715	Practical Training	100	50	073	NOV 2006
03	ST1720	Seminar	100	50	075	NOV 2006
04	ST1751	Project Work	600	300	547	JUN 2007
End of Statement						
Classification : FIRST CLASS						
Total Marks : 1726 / 2400						
Percentage (rounded to nearest integer) : 72						
						

Medium of Instruction : ENGLISH

Chennai 600 025

V. Zy M



MADURAI KAMARAJ UNIVERSITY

B E DEGREE EXAMINATION

BRANCH : CIVIL ENGINEERING

RS 0021154

STATEMENT OF MARKS

NAME OF THE CANDIDATE		REGISTER NO.		CENTRE NO.		COLLEGE OF STUDY		EXAM M & YR.		DATE OF PUBLICATION	
SIVARAM N		9640529		505		MOHAMED SATHAK ENGG.COLLEGE,KILAKKARAI		APR 1999		02-06-99	
SUB CODE	SUBJECT DESCRIPTION	MAX. MARK		MARKS OBTAINED		SUB CODE	SUBJECT DESCRIPTION	MAX. MARK		MARKS OBTAINED	
		I	E T R M/YR	I	E T R M/YR			I	E T R M/YR	I	E T R M/YR
A31	MATHEMATICS - III	--	100 100	--	048 048 P N96	A83	DESIGN AND DRAWING - II	--	100 100	--	083 083 P A99
A32	COMPUTER PROGRAMMING	--	100 100	--	045 045 P A97	A86	PROJECT WORK & VIVA VOCE	--	200 200	--	180 180 P A99
A33	MECHANICS OF SOLIDS - I	--	100 100	--	049 049 P N96	A88	ARCHITECTURE & TOWN PLANNING	--	100 100	--	069 069 P A99
A34	SURVEYING - I	--	100 100	--	059 059 P N96	A89	TRANSPORT MANAGEMENT	--	100 100	--	068 068 P A99
A35	CONSTRUCTION MATERIALS	--	100 100	--	047 047 P N96		<<< END OF STATEMENT >>>				
A36	ENGINEERING GEOLOGY	--	100 100	--	045 045 P N96						
N3A	ENGINEERING MATHEMATICS	--	100 100	--	049 049 P N96						
N3B	PHYSICAL SCIENCES	--	100 100	--	045 045 P N97						
A41	MATHEMATICS - IV	--	100 100	--	048 048 P A97						
A42	MECHANICS OF SOLIDS - I	--	100 100	--	045 045 P A97						
A43	MECHANICS OF FLUIDS - I	--	100 100	--	045 045 P A97						
A44	SURVEYING - II	--	100 100	--	066 066 P A98						
A45	CONSTRUCTION TECHNOLOGY	--	100 100	--	061 061 P A97						
A46	BASIC STRUCTURAL DESIGN	--	100 100	--	055 055 P A97						
A47	SURVEYING PRACTICAL	--	100 100	--	081 081 P A97						
A48	COMPUTER LABORATORY	--	100 100	--	078 078 P A97						
A51	NUMERICAL METHODS	--	100 100	--	045 045 P N97						
A52	STRUCTURAL ANALYSIS-I	--	100 100	--	062 062 P N97						
A53	MECHANICS OF FLUIDS - II	--	100 100	--	063 063 P N97						
A54	MECHANICS OF SOILS	--	100 100	--	045 045 P N97						
A55	REINFORCED CONCRETE STRUCTURES-I	--	100 100	--	052 052 P N97						
A56	ENVIRONMENTAL ENGG. - I	--	100 100	--	067 067 P N97						
A57	SOIL MECHANICS LABORATORY	--	100 100	--	090 090 P N97						
A58	BUILDING DRAWING	--	100 100	--	090 090 P N97						
A61	TRANSPORTATION ENGG. - I	--	100 100	--	075 075 P A98						
A62	STRUCTURAL ANALYSIS - II	--	100 100	--	074 074 P A98						
A63	FOUNDATION ENGINEERING	--	100 100	--	074 074 P A98						
A64	REINFORCED CONCRETE STRUCTURES - II	--	100 100	--	065 065 P A98						
A65	ENVIRONMENTAL ENGINEERING - II	--	100 100	--	061 061 P A98						
A66	IRRIGATION ENGINEERING	--	100 100	--	087 087 P A98						
A67	ENVIRONMENTAL ENGINEERING LAB	--	100 100	--	080 080 P A98						
A68	CONCRETE & HIGHWAYS LAB	--	100 100	--	093 093 P A98						
A71	TRANSPORTATION ENGG.-II	--	100 100	--	056 056 P N98						
A72	DESIGN OF STEEL STRUCTURES	--	100 100	--	065 065 P N98						
A73	HYDRAULIC STRUCTURES & HYDRAULIC MACHINERY	--	100 100	--	080 080 P N98						
A74	DESIGN & DRAWING - I	--	100 100	--	072 072 P N98						
A77	HYDRAULIC ENGINEERING LAB	--	100 100	--	089 089 P N98						
A78	QUANTITY SURVEYING & ESTIMATING	--	100 100	--	091 091 P N98						
A7F	HYDROLOGY	--	100 100	--	071 071 P N98						
A7T	ADVANCED BUILDING SCIENCE	--	100 100	--	071 071 P N98						
A81	CONSTRUCTION MANAGEMENT	--	100 100	--	070 070 P A99						
A82	ENVIRONMENTAL ENGINEERING - III	--	100 100	--	058 058 P A99						
FIRST						3112/4700					
CLASS						TOTAL MARKS					

N. Subburaj
Signature of the Candidate

DR. S M SUBBURAJ
DR. S M SUBBURAJ

Any alteration or overwriting makes this statement of Marks invalid.

Dated:

Palkalainagar,

Other Abbreviations - R - Result; P - Pass; F - Fail; AAA - Absent; SUB - Subject; M - Month;

Controller of Examinations