



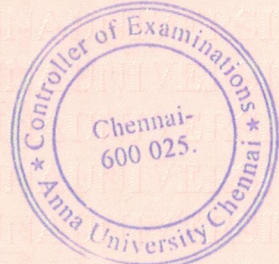
# ANNA UNIVERSITY CHENNAI, CHENNAI - 600 025

Folio No. K840108

M.Sc - Five Yrs DEGREE EXAMINATIONS

R058921323N

## CONSOLIDATED STATEMENT OF MARKS

NAME OF THE CANDIDATE		RAMYA VARSHINI N					REGISTER NO.		61205711003				
COLLEGE OF STUDY		612: P.G.P. College of Engineering and Technology					MONTH & YEAR OF LAST APPEARANCE		November 2010				
PROGRAMME & BRANCH		M.Sc. Information Technology(Five Years)					REGULATIONS		2003				
SEM.	SUBJECT CODE	SUBJECT TITLE	MAX	MIN	MARKS SECURED	MONTH & YEAR OF PASSING	SEM.	SUBJECT CODE	SUBJECT TITLE	MAX	MIN	MARKS SECURED	MONTH & YEAR OF PASSING
01	XCS111	English I	100	50	077	NOV 2005	06	XCS011	Data Mining and Data Warehousing	100	50	058	JUN 2008
01	XCS112	Trigonometry, Algebra and Calculus	100	50	058	NOV 2005	06	XCS020	Cryptography	100	50	060	JUN 2008
01	XCS113	Applied Physics	100	50	074	NOV 2005	06	XCS365	Software Lab I	100	50	094	JUN 2008
01	XCS114	Digital Principles	100	50	059	JUN 2006	06	XIT362	Digital Signal Processing Lab	100	50	097	JUN 2008
01	XCS115	Problem Solving Techniques	100	50	057	NOV 2005	07	XCS361	Operations Research	100	50	051	NOV 2008
01	XCS116	Devices Lab	100	50	061	NOV 2005	07	XCS473	Object Oriented Analysis and Design	100	50	050	NOV 2008
01	XCS117	Digital Lab	100	50	057	NOV 2005	07	XCS474	Visual Programming	100	50	072	NOV 2008
01	XCS118	Computer Practice	100	50	087	NOV 2005	07	XCS891	Distributed Operating Systems	100	50	052	NOV 2008
02	XCS121	English II	100	50	067	JUN 2006	07	XCS010	Advanced Database Management Systems	100	50	055	NOV 2008
02	XCS122	Analytical Geometry and Real and Complex Analysis	100	50	068	NOV 2010	07	XCS022	Personal Software Process and Team Software Process	100	50	060	NOV 2008
02	XCS123	Chemistry	100	50	059	JUN 2006	07	XCS475	CASE Tools and UML Lab	100	50	090	NOV 2008
02	XCS125	Programing in C	100	50	069	JUN 2006	07	XCS476	Visual Programming Lab	100	50	084	NOV 2008
02	XCS126	COBOL and Data Processing	100	50	079	JUN 2006	08	XCS481	Multimedia Systems	100	50	067	JUN 2009
02	XIT121	Computer Architecture	100	50	063	JUN 2006	08	XCS482	Web Technology	100	50	060	JUN 2009
02	XCS127	C Programming Lab	100	50	087	JUN 2006	08	XCS483	Network Protocols	100	50	058	JUN 2009
02	XCS128	COBOL Lab	100	50	089	JUN 2006	08	XCS019	Extreme Programming	100	50	078	JUN 2009
03	XCS231	Partial Differential Equations and Integral Transforms	100	50	073	JUN 2010	08	XIT002	Client Server Computing	100	50	065	JUN 2009
03	XCS232	Numerical Methods	100	50	071	NOV 2006	08	XIT009	Parallel Computing	100	50	068	JUN 2009
03	XCS233	Data Structures	100	50	060	NOV 2006	08	XCS484	Multimedia Lab	100	50	074	JUN 2009
03	XCS235	Database management Systems	100	50	065	NOV 2006	08	XIT481	Web Technology Lab	100	50	091	JUN 2009
03	XCS244	Principles of Data Communication	100	50	074	NOV 2009	09	XCS471	Principles of Management	100	50	058	NOV 2009
03	XCS237	Data Structures Lab	100	50	091	NOV 2006	09	XCS892	Software Project Management	100	50	067	NOV 2009
03	XCS238	RDBMS Lab	100	50	083	NOV 2006	09	XCS893	Network Security	100	50	070	NOV 2009
03	XIT231	Communication Lab	100	50	093	NOV 2006	09	XCS013	Decision Support System	100	50	071	NOV 2009
04	XCS234	Microprocessors	100	50	068	JUN 2007	09	XIT004	Mobile Computing	100	50	062	NOV 2009
04	XCS241	Discrete Mathematics	100	50	057	JUN 2009	09	XIT006	ATM Networks	100	50	064	NOV 2009
04	XCS243	Operating System	100	50	068	JUN 2007	09	XCS485	Software Lab II	100	50	097	NOV 2009
04	XCS245	System Software	100	50	059	JUN 2007	10	XIT510	Project Work	400	200	396	JUN 2010
04	XCS246	Object Oriented Programming and C++	100	50	068	NOV 2008	***End of Statement***						
04	XCS363	Computer Networks	100	50	057	JUN 2007	Classification : <b>SECOND CLASS</b>						
04	XCS236	Assembly Language Programming Lab	100	50	094	JUN 2007	Total Marks (from 1st to 10th semester): <b>5379 / 7500</b>						
04	XCS248	C++ Lab	100	50	092	JUN 2007	Percentage (rounded to nearest integer) : <b>71</b>						
05	XCS362	Theory of Computation	100	50	057	NOV 2009							
05	XCS364	Computer Graphics	100	50	060	NOV 2009							
05	XCS365	Design and Analysis of Algorithms	100	50	060	NOV 2007							
05	XCS364	Internet Programming	100	50	056	NOV 2007							
05	XIT361	Signals and Systems	100	50	068	JUN 2010							
05	XCS366	Algorithms Lab	100	50	088	NOV 2007							
05	XCS368	Unix Lab	100	50	082	NOV 2007							
05	XCS365	Internet Programming Lab	100	50	087	NOV 2007							
06	XCS017	Wireless Technology	100	50	067	NOV 2008							
06	XCS361	Software Engineering	100	50	076	JUN 2008							
06	XCS363	Artificial Intelligence	100	50	062	NOV 2009							
06	XIT361	Digital Signal Processing	100	50	063	JUN 2008							

Medium of Instruction : ENGLISH

*V. S. M.*