



CONSOLIDATED STATEMENT OF MARKS

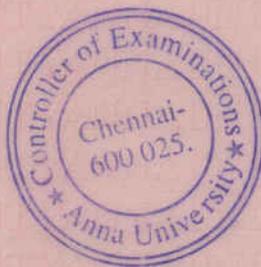
NAME OF THE CANDIDATE		BALASUADHAKAR A ✓	REGISTER NO.		91302402003 ✓	
COLLEGE OF STUDY		913: R.V.S College of Engineering and Technology		MONTH & YEAR OF LAST APPEARANCE		June 2004
PROGRAMME & SPECIALIZATION		M.E. CAD/CAM		REGULATIONS		2002
SEM.	SUBJECT CODE	SUBJECT TITLE	MAX	MIN	MARKS SECURED	MONTH & YEAR OF PASSING
01	CD133	Finite Element Analysis	100	50	060	Dec 2003
01	CD142	Mechanical Vibrations	100	50	055	Jun 2004
01	CD143	CAD Lab	100	50	082	Dec 2002
01	ED132	Computer Applications in Design	100	50	058	Apr 2003
01	PD132	Concurrent Engineering	100	50	058	Apr 2003
01	PE039	Robotics and Sensors	100	50	059	Apr 2003
01	ID036	Total Quality Management	100	50	059	Dec 2002
02	CD035	Computer Integrated Manufacturing Systems	100	50	059	Apr 2003
02	ED043	Product Design and Development Strategies	100	50	066	Dec 2003
02	ED142	Computer Integrated Design	100	50	050	Dec 2003
02	PE034	Manufacturing Information Systems	100	50	057	Apr 2003
02	PE049	CAM Laboratory	100	50	078	Apr 2003
02	ED044	Advanced Strength of Materials	100	50	058	Apr 2003
02	PE052	Manufacturing System and Simulation	100	50	051	Apr 2003
03	ED143	Design for Manufacture	100	50	065	Dec 2003
03	PE050	Data Communication in CAD/CAM	100	50	060	Jun 2004
03	PE141	Flexible Competitive Manufacturing System	100	50	068	Dec 2003
04	CM233	Project Work	600	300	525	Jun 2004

End of Statement

Classification : FIRST CLASS

Total Marks : 1568 / 2300

Percentage (rounded to nearest integer) : 68 ✓



Medium of Instruction : ENGLISH



சென்னைப் பல்கலைக்கழகம்
UNIVERSITY OF MADRAS

2001 / 0007875

B.E DEGREE SEMESTER EXAMINATION

CONSOLIDATED STATEMENT OF MARKS

BATCH 98-99

NAME OF CANDIDATE		MR	REGISTER NO	1867	COLLEGE NAME	EXAMINER NAME					
BALABUDDHAKAR A (89-83-79)		M	8090958	1867	ANNA TERTIA COLLEGE OF ENGINEERING CUDDALORE - 607 082	MECHANICAL ENGINEERING					
NAME OF SUBJECT	SUBJECT CODE	MARKS OBTAINED	MAR. MARKS	THEORY MARKS	PRAC. MARKS	NAME OF SUBJECT	SUBJECT CODE	MARKS OBTAINED	MAR. MARKS	THEORY MARKS	PRAC. MARKS
3 THERMODYNAMICS	3MB	051	100	042K	6	(I) MECHANICAL LAB - I (II) FLUID MACHINERY LAB. (III) WORKSHOP III (IV) METROLOGY LAB	6M1	092	100	0401	0401
3 FLUID MECHANICS	3MC	059	100	1099	6	HEAT AND MASS TRANSFER	6M2	087	100	0401	0401
3 MATHEMATICS - III	3IA	046	100	1099	7	DESIGN OF TRANSMISSION SYSTEM	7M1	055	100	1001	1001
3 ELECTRICAL TECHNOLOGY	3IC	045	100	1099	7	INTERNAL COMBUSTION ENGG	7M2	045	100	1001	1001
3 ENGINEERING MATHEMATICS	3IJ	045	100	042K	7	NON TRADITIONAL MACHINING TECHNIQUES	7M3	048	100	1001	1001
3 PHYSICAL SCIENCES	3IK	058	100	0401	7	COMPUTER AIDED DESIGN & COMPUTER AIDED MANUFACTURING OPERATION RESEARCH	7M4	066	100	1001	1001
3 ELECTRONICS AND MICROPROCESSOR	3IM	053	100	042K	7	CAD, CAM & MICROPROCESSOR LAB	7M5	076	100	1001	1001
3 ENGINEERING MECHANICS - I (STATICS)	3IT	045	100	1099	7	MECHANICAL LAB - II	7M6	055	100	1001	1001
4 THERMAL ENGINEERING	4MB	058	100	042K	7	STATISTICAL QUALITY CONTROL & RELIABILITY ENGINEERING	8M1	054	100	1001	1001
4 MATHEMATICS - IV	4IA	061	100	042K	7	PRINCIPLES OF MANAGEMENT & INDUSTRIAL PSYCHOLOGY	8M2	088	100	1001	1001
4 COMPUTER PROGRAMMING	4IB	053	100	100K	8	PRODUCTION PLANNING AND CONTROL	8M3	052	100	0402	0402
4 MECHANICS OF SOLIDS	4IH	068	100	042K	8	AUTOMOBILE ENGINEERING	8M4	064	100	0402	0402
4 ENGINEERING MECHANICS - II (DYNAMICS)	4II	068	100	042K	8	MODERN MANUFACTURING SYSTEMS	8M5	059	100	0402	0402
4 MACHINE DRAWING	4IJ	054	100	042K	8	PROJECT WORK AND VIVA VOCE	8M6	073	100	0402	0402
4 (I) STRENGTH OF MATERIALS LAB & (II) FLUID MECHANICS LAB	4MI	086	100	042K	8		8M7	059	100	0402	0402
4 COMPUTER LABORATORY	4MJ	077	100	042K	8		8M8	194	200	0402	0402
5 GAS DYNAMICS AND JET PROPULSION	5MA	067	100	100K							
5 MATERIAL & METALLURGICAL SCIENCE	5MC	063	100	100K							
5 MECHANICS OF MACHINES - I	5MD	053	100	0401							
5 PRODUCTION TECHNOLOGY - I	5ME	057	100	100K							
5 NUMERICAL METHODS	5IA	064	100	100K							
5 INSTRUMENTATION AND CONTROL SYSTEMS	5IG	047	100	100K							
5 INSTRUMENTATION/DYNAMICS & METALLURGY LABORATORY	5MI	086	100	100K							
5 WORKSHOP - II	5MJ	088	100	100K							
6 ENGINEERING ECONOMICS & ENERGY MANAGEMENT	6MA	079	100	0401							
6 TURBO MACHINES	6MB	062	100	0401							
6 MECHANICS OF MACHINES - II	6MC	059	100	0401							
6 MACHINE DESIGN AND DRAWING	6MD	055	100	0401							
6 PRODUCTION TECHNOLOGY - II	6ME	058	100	0401							
6 POWER PLANT ENGINEERING	6MF	058	100	0401							

NOTE : THE MARKS SECURED IN THE FIRST YEAR SUBJECTS NOT INCLUDED IN THE TOTAL MARKS FOR CLASSIFICATION AS PER REGULATIONS



PLEASE WRITE MARKS THEORY - 40% PRACTICAL - 60% FOR BATCHES PRIOR TO 1998 THEORY - 40% PRACTICAL - 60% FOR ALL BATCHES FROM 1998 UNIVERSITY BUILDINGS, CHENNAI-600 009 DATE OF ISSUE: 15-07-2002

FIRST CLASS

3009
THREE ZERO ZERO NINE

[Signature]
SUPERVISOR