EG 201575

OSMANIA UNIVERSITY

CONSOLIDATED MEMORANDUM OF MARKS

EXAMINATION : B. E. MECHANICAL (PRODUCTION) (2013-14 TO 2015-16) MAY/JUNE 2016

REF NO. : 122

ROLL NO. : 160112738302 NAME : BURLA GANESH ANIL KUMAR PARENT(S) NAME : BURLA V SURESH KUMAR

SL. NO.	SUBJECTS	U. EXAM MAX. MARKS	U. EXAM MARKS SECURED	SESS. MAX. MARKS	SESS. MARKS SECURED
	BRIDGE COURSE I SEMESTER				
1	ENGINEERING PHYSICS	75	32	25	7
2	PROGRAMMING IN 'C'	75	34	25	9
	II YEAR I SEMESTER				
1	MATHEMATICS - III	75	34	25	14
2	METALLURGY & MATERIAL SCIENCE	75	51	25	22
3	MACHINE DRAWING	75	30	25	24
4	MECHANICS OF MATERIALS	75	47	25	20
5	ENVIRONMENTAL STUDIES	75	70	25	17
6	MANAGERIAL ECO. & ACCOUNTANCY	75	43	25	18
7	METALLURGY LAB	50	42	25	19
8	MECHANICS OF MATERIALS LAB	50	45	25	24
9	COMPUTER DRAFTING LAB	==	==	25	23
	III YEAR I SEMESTER				
1	APPLIED THERMO. DY. & HT. TR.	75	69	25	17
2	DYNAMICS OF MACHINES	75	34	25	15
3	DESIGN OF MACHINE ELEMENTS	75	46	25	17
4	MACHINE TOOL ENGINEERING	75	66	25	16
5	METAL FORMING TECHNOLOGY	75	46	25	18
6	APP. THERMO. & HT. TR. LAB	50	35	25	18
7	MACHINE TOOL ENGG. LAB	50	45	25	20
8	METAL FORMING TECHNOLOGY LAB	50	41	25	21
	IV YEAR I SEMESTER				
1	PRODUCTION DRAWING PRACTICE	75	62	25	18
2	METROLOGY & INSTRUMENTATION	75	41	25	19
3	OPERATIONS RESEARCH	75	38	25	8
4	CONTROL SYSTEM THEORY	75	46	25	10
5	ENTREPRENEURSHIP	75	52	25	18
6	MANUFACTURING ENGG. LAB	50	43	25	23
7	METROLOGY AND INS. LAB	50	45	25	22
8	COMPUTER AIDED P. D. LAB	50	42	25	20
9	PROJECT SEMINAR	==	==	25	24

SL. NO.	SUBJECTS	U. EXAM MAX. MARKS	U. EXAM MARKS SECURED	SESS. MAX. MARKS	SESS. MARKS SECURED
	BRIDGE COURSE II SEMESTER				
1	ENGLISH	75	54	25	19
2	MATHEMATICS - II	75	35	25	5
3	ENGINEERING MECHANICS	75	63	25	0
	II YEAR II SEMESTER				
1	MATHEMATICS IV	75	30	25	9
2	KINEMATICS OF MACHINES	75	37	25	15
3	ELECTRICAL CIR. AND MACHINES	75	38	25	16
4	THERMODYNAMICS	75	50	25	9
5	BASIC ELECTRONICS	75	34	25	15
6	FLUID DYNAMICS	75	34	25	14
7	ELECT. CIRCUITS & MACHINES LAB	50	34	25	15
8	BASIC ELECTRONICS LAB	50	35	25	22
	III YEAR II SEMESTER				
1	TURBO MACHINERY	75	64	25	14
2	MACHINE DESIGN	75	40	25	12
3	METAL CASTING & WELDING	75	62	25	8
4	CAD/FEM	75	56	25	18
5	REFG. & AIR CONDITIONING	75	48	25	10
6	FLUID MACHINERY LAB	50	40	25	21
7	CAD/FEM LAB	50	45	25	23
8	METAL CASTING & WELDING LAB	50	35	25	21
9	INDUSTRIAL VISIT / STUDY	==	==	GRD	GD
	IV YEAR II SEMESTER				
1	TOOL DESIGN	75	54	25	16
2	PRODN. & OPERATION MANAGEMENT	75	39	25	14
3	POWER PLANT ENGINEERING	75	50	25	19
4	MODERN MECH. & FORM. METHODS	75	64	25	15
5	PROJECT	GRD	VGD	50	47
6	SEMINAR	==	==	25	22

Note: Bridge course I&II Sems subjects marks are not included in the Aggregate

AGGREGATE : 2862 AGGREGATE IN WORDS : ** TWO EIGHT SIX TWO ** DIVISION FIRST

G. Total : 4200

SECTION-INCHARGE

CONTROLLER OF EXAMINATIONS