AMRAVATI UNIVERSITY - STATEMENT OF MARKS

FINAL YEAR B.E. ELECTRICAL (ELECTRONICS & POWER) ENGG. SUMMER 99 004887

ROLL NO.	NAME OF THE CANDIDATE	ENROLMENT NO.	CENTRE NO.	COLLEGE NO.	MEDIUM	CATEGORY
38418	GAURAV SUDHAKAR GADGE	95312184	312	312	E	R

SUBJECT	MAXIMUM MARKS THEORY EXT.	MAXIMUM MARKS THEORY INT.	MAXIMUM MARKS PRACTICAL EXT.	MAXIMUM MARKS PRACTICAL INT.	MINIMUM THEORY	MINIMUM PRACTICAL	MARKS OBTAINED THEORY EXT.	MARKS OBTAINED THEORY INT.	MARKS OBTAINED PRACTICAL EXT.	MARKS OBTAINED PRACTICAL INT.	Distinction/ Exemption In $
CONTROL SYSTEM-II	80	20			40		47	20			
ELECTRICAL POWER-II	80	20	25	25	40	25	48	19	21	23	
SWITCH GEAR & PROTECTION	80	20	25	25	40	25	53	19	23	20	
COMPUTER AIDED MACHINE DESIGN	80	20	25	25	40	25	43	19	20	22	
INDUSTRIAL ELECTRICAL ENGG.	80	20	25	25	40	25	61	20	18	20	
POWER SYSTEM STABILITY	80	20			40		47	19			
ELECTRONICS INSTRUMENTATION	80	20	25	25	40	25	38	19	22	21	
POWER SYSTEM OPERATION & CONTROL	80	20			40		68	19			
POWER SYSTEM DESIGN PRACTICE	80	20			40		57	19			
PROJECT & SEMINAR - (A) PROJECT				50		75				46	
(B) SEMINAR				25						23	
(C) UNIVERSITY ORAL EXAMINATION			75						71		

MARKS OBTAINED AGGREGATE	MARKS OBTAINED OUT OF	TOTAL INCENTIVE	INCENTIVE MARKS NOT USED
993	1300	08	08

MARKS OBTAINED		OUT OF	WEIGHTAGE'S OF MARK'S FOR AWARD OF DIVISION	
1ST YEAR	688	1200	10%	57.33
2ND YEAR	663	1300	10%	51.00
3RD YEAR	820	1300	10%	63.08
4TH YEAR	993	1300	70%	534.69

GRAND TOTAL	OUT OF	RESULT	REMARK	DIVISION
706.10	1000	PASS		I

Note : $ F-Full T-Theory
P-Practical D-Distinction
EXT.-External INT.-Internal
SUBJECT TO CORRECTIONS, IF ANY

29/06/99

CONTROLLER OF EXAMS
AMRAVATI UNIVERSITY

nagpur business forms ■ U7104 - 37744 / 5.8 36400