



Sr. No. 2009 0000866

GUJARAT UNIVERSITY

[NAAC Accredited B⁺⁺ (83.1%)]

STATEMENT OF MARKS OBTAINED IN EACH SUBJECT AT THE

SEMESTER VIII (B.E. IV PART II) ELECTRICAL ENGINEERING

Notes - AOO indicates Absent
ZOO indicates Zero
Ex indicates Exemption



Examination held in JUNE-2009

SEAT NO.	NAME	CENTRE	COLLEGE		Written		Sessional		Practical		Term Work		TOTAL		
			(216) VGEC		Max.	Obtained	Max.	Obtained	Max.	Obtained	Max.	Obtained	Max.	Obtained	
3087	PAL SUNAY BISWESWAR	CHANDKEHDA													
SUBJECTS															
801 COMMISSIONING OF ELEC. EQUIPMENTS			100	73			25	17	25	18	150	108			
802 POWER SYSTEM PROTECTION			100	56			25	20	25	20	150	96			
803 ELECTRICAL MACHINE DESIGN II			100	42			25	20	25	21	150	83			
804 ELEC. POWER UTILIZATION & TRACTION			100	46							100	46			
805A DIGITAL SIGNAL PROCESSING IN ELEC. ENGG.			100	46			25	20	25	21	150	100			
806 PROJECT							25	19	25	19	50	38			
SEMESTER VII TOTAL											750	474	UNI. EXAM.	750 474	
SEMESTER VIII TOTAL											750	471		750 471	
TOTAL FOR CLASS											1500	945		1500 945	
													RESULT		
													FIRST		
GRAND TOTAL												1500 945			

N.B. (i) Notes indicated on right hand top corner may please be carefully read.
(ii) No change in any entry is to be made except by the authority issuing the certificate. Any infringement will be severely dealt with.

R. Engg. 4: (Standard of Passing Except MCA Examination) To pass any semester examination a candidate must obtain (i) 40% of the full marks separately in each head of passing or (ii) 45% of the total marks in a subject consisting of theory, sessional, practical, term-work as the case may be provided he/she obtains minimum 30% marks in each head of passing in that subject.

Fees of Rs. 10/- received

Mona Shah
University Registrar

Ahmedabad-380 009 India.

Date: 10/07/2009