

GUJARAT UNIVERSITY

STATEMENT OF MARKS OBTAINED IN EACH SUBJECT AT THE

Sr. No. : 2002 0008437

Notes - AOO indicates Absent ZOO indicates Zero Ex indicates Exemption

Examination held in JULY-2002

B.E. FIRST YEAR CIVIL/MECH./ELECT./CH/RU/PL/ENV/CTM

SEAT NO. CENTRE COLLEGE NAME KHOKHANI DEVANG ARJANDHAITIN MERSITYON AR LDCE TOTAL Practical SUBJECTS Obtained Obtained Obtained Max. Obtained \ Max. Obtained MATHEMATICS-I 156 100 ELEMENTS OF CIVIL ENGINEERING 100 ENGINEERING MECHANICS 122 100 STRENGTH OF MATERIALS 100 MATERIAL SCIENCE 100 ENGG. GRAPHICS 175 20 ELEMENTS OF MECHANICAL ENGG. 175 ELE. OF ELECTRICAL ENGG. & ELECTRONICS WORK SHOP PRACTICE-II RESULT 1024 GRAND TOTAL 1450 ID NO. :

(Standard of Passing Except MCA Examination) To pass any semester examination a candidate must obtain R. Engg. 4:

(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

University Registrar

Ahmedabad - 380 009.

Date: 24/08/2002



GUJARAT UNIVERSITY

STATEMENT OF MARKS OBTAINED IN EACH SUBJECT AT THE

ZOO indicates Zero

Ex indicates Exemption

Examination held in DECEMBER-2002

SEMESTER III (B.E. II PART I) MECHANICAL ENGINEERING

SEAT NO.

NAME

EBSITYGUARATU KHOKHANI DEVANG ARJANBHAIUNIVERSITYGUJARATUN

CENTRE

AHMEDABAD

COLLEGE

(Ø14) LDCE

SUBJECTS SUBJECTS	Written Max. Obtained	Sessional Max. Obtained	Practical Max. Obtained	Term Work Max. Obtained	TOTAL Max. Obtained	
MATHEMATICS-II ELECTRICAL TECHNOLOGY-I THERMODYNAMICS MANUFACTURING PROCESSES-I KINETMATICS	100 56 100 61 100 73 100 46	UJAR S		50 42 50 38 50 36 50 40	100 56 150 103 150 109 150 86	TUNINERSTY OF ATUNINERS TY OF
d of Passing Except MCA Examination) To pass any semester examination a candidate mi	GUJARATURIVERSITY GUJARATURIVERSITY GUJARATURIVERSITY GUJARATURIVERSITY GUJARATURIVERSITY GUJARATURIVERSITY	SUJARATUMINERSITY GUJARATUMINERSITY GUJARATUMINERSITY	ATURA	GRAND TOTAL	700 457 Ahmedabad	

R. Engg. 4:

(Standard of Passing Except MCA Examination) To pass any (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

Wiversity Registrar

01/03/2003 Date:



Sr. No.: 2003 002807

GUJARAT UNIVERSITY

STATEMENT OF MARKS OBTAINED IN EACH SUBJECT AT THE

Notes - AOO indicates Absent ZOO indicates Zero Ex indicates Exemption

SEMESTER IV (B.E. II PART II) MECHANICAL ENGINEERING

Examination held in JUNE-2003

Written Total Wax. Obtained Wax.		SEAT NO. NAME 2036 KHOKHANI DEVANG AI	R. TANBHA I	ABATUATIVERSITYGE ABATURIVERSITYGE ABATURIVERSITYGE ABATURIVERSITYGE	MARATURINED LABARU E LABARU E	CENTRE	BAD			(Ø14)		
MATHEMATICS—III FLUID MECHANICS ELECTRICAL TECHNOLOGY—II ENGINEERING ECONOMICS & COSTING IND. DRAFTING & MACHINE DESIGN MACHINE 100 Additions 55 IND. DRAFTING & MACHINE DESIGN MACHINE 100 Additions 55 IND. DRAFTING & MACHINE DESIGN MACHINE STIGLIAR ADMINISTRAÇULAR ADMINISTRAÇU	nade except ificate. Any with.	TO STEER STOPPLING AND THE PROPERTY GLUAR ATUNING TEST YOU LARATURING BUT YOU LARATURING	UNIVERSIT Written WESTYGL	BARLANVERSING					THE RESERVE OF THE PARTY OF THE			
AND THE PART OF TH	please be carefully read. No change in any entry is to be by the authority issuing the calinfringement will be severely designations.	FLUID MECHANICS ELECTRICAL TECHNOLOGY-II ENGINEERING ECONOMICS & COSTING	100 71 100 68 100 59	ARATUMIVERS TO ARATUM				50	38	150 200 100	116 143 59	
GRAND TOTAL 725 520 F		THE THE THE TAXABLE PROPERTY OF THE PROPERTY O	PATUNIVERSITYGULARATUNIVERSITYG RATUNIVERSITYGULARATUNIVERSITYG RATUNIVERSITYGULARATUNIVERSITYG HATUNIVERSITYGULARATUNIVERSITYG RATUNIVERSITYGULARATUNIVERSITYG RATUNIVERSITYGULARATUNIVERSITYG	U ARATUNIVERSIT ARATUNIVERSIT ARATUNIVERSIT ARATUNIVERSIT ARATUNIVERSIT ARATUNIVERSIT				GRAN	D TOTAL	725	520	PASS

(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. R. Engg. 4:

Fees of Rs. 10/- received

University Registrar

Date: 12/08/2003



Sr. No.: 2003 016606

GUJARAT UNIVERSITY

STATEMENT OF MARKS OBTAINED IN EACH SUBJECT AT THE

B. E. SEMESTER V MECHANICAL ENGINEERING

Notes - AOO indicates Absent ZOO indicates Zero Ex indicates Exemption

DECEMBER-2003

Examination held in SEAT NO. COLLEGE NAME CENTRE (014) LDCE 2038 AHMEDABAD Any TOTAL Sessional Obtained Obtained Max. Obtained Obtained 101 21 150 114 FLUID POWER ENGINEERING THERMAL ENGINEERING-I 113 DYNAMICS OF MACHINES-I 100 22 (1) RESULT 552 PASS 750 GRAND TOTAL

(Standard of Passing Except MCA Examination) To pass any semester examination a candidate must obtain R. Engg. 4: (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

June soul University Registrar

Ahmedabad-380 009

Date: 05/02/2004



Sr. No. 2004 010216

GUJARAT UNIVERSITY

STATEMENT OF MARKS OBTAINED IN EACH SUBJECT AT THE

SEMESTER VI (B.E. III PART II) MECHANICAL ENGINEERING

Notes - AOO indicates Absent
ZOO indicates Zero
Ex indicates Exemption

Examination held in MAY-2004
COLLEGE

	SEAT NO. NAM 2040 KHOKHANI DEVANG	THE REPORT OF THE PARTY OF THE		CENTRE		(014) LDCE	
except by ate. Any th.	SUBJECTS	Written Max. Obtained	Sessional Max. Obtained	Practical Max. Obtained	Term Work Max. Obtained	Max. Obtained	
please be carefully read. (ii) No change in any entry is to be made except the authority issuing the certificate, infringement will be severely dealt with.	MANUFACTURING PROCESSES-II THERMAL ENGGII METROLOGY & INSTRUMENTATION DYNAMICS OF MACHINERY-II COMPUTER PROGRAMMING	100 61 100 76 100 57 100 68		25 22 25 24 25 22 25 24	25 21 25 23 25 23 25 24	150 123	RESULT
	ARATUNIVERSI DI LE	YGUJARATUNAVERSITYGU YGUJARATUNIVERSITYGU YGUJARATUNIVERSITYGU	DA BATUKIN ETEIN ALAE		GRAND TOTAL	750 556	PASS

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, or (iii) 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.

University Registrar

Ahmedabad-380 009

Date: 25/08/2004



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Sr. No. 2004 009626

GUJARAT UNIVERSITY

STATEMENT OF MARKS OBTAINED IN EACH SUBJECT AT THE

SEMESTER VII (B.E. IV PART I) MECHANICAL ENGINEERING

Notes - AOO indicates Absent ZOO indicates Zero Ex indicates Exemption

Examination held in

DECEMBER-2004

SEAT NO. NAME 2096 KHOKHANI DEVANG A			CENTRE		COLLEGE (Ø14) LDCE	
SUBJECTS	Written Max. Obtained	Sessional Max. Obtained	Practical Max. Obtained	Term Work Max. Obtained	TOTAL Max. Obtained	
PRODUCTION TECHNOLOGY MACHINE DESIGN-I HEAT & MASS TRANSFER THERMAL ENGINEERING-III WORK STUDY SEMINAR			25 19 25 22 25 20 25 23 25 21	25 18 25 20 25 22 25 23 25 22	150 94 150 96 150 119 150 119 50 43	RESULT
	B JUANATURIVERSITA GUA	A BATUMINERSH YOUR		GRAND TOTAL	800 582	PASS
	PRODUCTION TECHNOLOGY MACHINE DESIGN-I HEAT & MASS TRANSFER THERMAL ENGINEERING-III WORK STUDY	PRODUCTION TECHNOLOGY MACHINE DESIGN-I HEAT & MASS TRANSFER THERMAL ENGINEERING-III Work STUDY KHOKHANI DEVANG ARJANBHAI Written Max. Obtained 100 57 100 62 100 77	SUBJECTS Written Sessional Max. Obtained PRODUCTION TECHNOLOGY MACHINE DESIGN-I HEAT & MASS TRANSFER THERMAL ENGINEERING-III WORK STUDY Written Sessional Max. Obtained 100 57 100 62 100 77 100 69 100 73	PRODUCTION TECHNOLOGY MACHINE DESIGN-I HEAT & MASS TRANSFER THERMAL ENGINEERING-III MORK STUDY KHOKHANI DEVANG ARJANBHAI AHMEDABAD Written Max. Obtained M	Note Subjects Su	Note Note

(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. R. Engg. 4:

Mynen Shel University Registrar

Date: 25/01/2005

GH3.



Sr. No.2005 0001065

GUJARAT UNIVERSITY

Notes - AOO indicates Absent ZOO indicates Zero Ex indicates Exemption

JUNE-2005

SEMESTER VIII (B.E. IV PART II) MECHANICAL ENGINEERING Examination held in

COLLEGE CENTRE SEAT NO. NA ME (Ø14) LDCE KHOKHANI DEVANG ARJANBHAI AHMEDABAD 2090 Term Work TOTAL Sessional Practical Written **SUBJECTS** Obtained Max. Obtained Max. Obtained Max. Max. Obtained Max. Obtained 121 150 25 22 77 100 ALTERNATE ENERGY SOURCES 144 39 200 38 67 100 MACHINE DESIGN-II 105 150 22 62 100 CONTROL ENGINEERING 101 150 20 100 PRODUCTION OPER. MANAGEMENT 100 50 PROJECT 109 150 21 100 OPERATION RESEARCH UNI. EXAM. 582 582 800 800 SEMESTER VII TOTAL 663 663 900 900 SEMESTER VIII TOTAL 1245 1245 1700 1700 TOTAL FOR CLASS 3 RESULT I-DIST 1245 1700 GRAND TOTAL

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.

University Registrar

Ahmedabad-380 009

12/07/2005 Date:

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