



CONSOLIDATED MEMORANDUM OF MARKS

03200586

EXAMINATION:

B.TECH (TEXTILE TECH.)
ACADEMIC YEAR 2005-06 TO 2008-09

REF NO. : 77

ROLL NO. : 05503

Date: 3/06/2009

FATHER'S NAME: M A RAHAMAN

NAME: RESHMA BEGUM MD

SUBJECTS		U. EXAM		SESS.	
		MAX MARKS	MARKS SECURED	MAX MARKS	MARKS SECURED
I YEAR					
ENGLISH		70	46	30	25
MATHEMATICS-I		70	50	30	25
MATHEMATICS-II		70	54	30	23
PHYSICS		70	56	30	28
INORGANIC CHEMISTRY		70	53	30	25
ORGANIC CHEMISTRY		70	28	30	23
II YR. - I SEM					
STAT METHODS & APPLN TO TEXTILES		70	53	30	23
GENERAL TEXTILE TECHNOLOGY		70	57	30	26
YARN FORMATION I		70	50	30	25
PRINCIPLES OF UNIT OPERATIONS		70	55	30	23
ELECTRICAL & ELECTRO. ENGG.		70	48	30	20
ENVIRONMENTAL STUDIES (*)		70	45	30	23
PRINCIPLES OF UNIT OPERATIONS (P)		50	41	25	15
ELECTRICAL & ELECTRO. ENGG. (P)		50	36	25	15
YARN FORMATION I (P)		50	36	25	24
III YR. - I SEM					
YARN FORMATION III		70	60	30	23
FABRIC FORMATION-II		70	57	30	27
STR MECH OF FIBRES, YARNS & FABRICS		70	70	30	29
PERSONAL MGMT & INDUST RELATIONS		70	60	30	27
POLYMER ENGINEERING & TECHNOLOGY		70	57	30	17
FABRIC FORMATION-II (P)		50	43	25	25
POLYMER ENGINEERING & TECHNOLOGY (P)		50	42	25	20
YARN FORMATION-III (P)		50	41	25	24
IV YR. - I SEM					
ADVANCED FABRIC FORMATION		70	41	30	24
COMP. AIDED TEXT. DESIGN & MANUF		70	54	30	26
TEXTILE TESTING II		70	62	30	26
CHEMICAL PROCESSING II		70	56	30	27
ELECTIVE (INTEGRATED APPAREL MGT)		70	62	30	26
PROD. & OPNS MGMT IN TEXTILES		70	64	30	26
TEXTILE TESTING II (P)		50	37	25	25
CHEMICAL PROCESSING II (P)		50	45	25	24

SUBJECTS		U. EXAM		SESS.	
SL NO.		MAX MARKS	MARKS SECURED	MAX MARKS	MARKS SECURED
I YEAR					
7	COMPUTER PROGR. IN C&C++	70	61	30	24
8	WORKSHOP (P)	50	38	25	21
9	ENGG DRAWING (P)	50	31	25	21
10	PHYSICS (P)	50	35	25	23
11	CHEMISTRY (P)	50	47	25	22
12	COMPUTER PROGR. IN C&C++ (P)	50	38	25	21
II YR. - II SEM					
1	TEXTILE PHYSICS	70	58	30	26
2	YARN FORMATION-II	70	47	30	21
3	MECHANICAL ENGINEERING	70	60	30	28
4	FABRIC FORMATION-I	70	32	30	16
5	INSTRUMENTATION FOR TEXTILES	70	59	30	21
6	YARN FORMATION-II (P)	50	45	25	19
7	FABRIC FORMATION-I (P)	50	37	25	19
8	MECHANICAL ENGINEERING (P)	50	39	25	23
III YR. - II SEM					
1	CHEMICAL PROCESSING I	70	59	30	27
2	MECHANICS OF TEXTILE MACHINERY	70	65	30	27
3	FABRIC STRUCTURE & DESIGN	70	70	30	22
4	OPERATIONS RESEARCH	70	67	30	30
5	TEXTILE TESTING I	70	61	30	28
6	CHEMICAL PROCESSING-I (P)	50	43	25	23
7	FABRIC STRUCTURE & DESIGN (P)	50	43	25	25
8	TEXTILE TESTING-I (P)	50	49	25	24
IV YR. - II SEM					
1	MAN MADE FIBRE TECHNOLOGY	70	29	30	22
2	TEXTILE COSTING	70	65	30	28
3	KNITTING TECHNOLOGY	70	61	30	25
4	GARMENT TECHNOLOGY	70	63	30	24
5	IND. APPLICATIONS TO TEXTILES	70	59	30	28
6	SEMINAR				
7	PROJECT WORK		A		17
GRADE:					

EGATE: 4252 AGGREGATE IN WORDS: FOUR TWO FIVE TWO

RKS ARE NOT CONSIDERED FOR AGGREGATE AND AWARD OF DIVISION

DIVISION

FIRST DIVISION WITH DISTINCTION

SUPERINTENDENT

[Signature]
DEPUTY SUPERINTENDENT

[Signature]
S. Venkatesh



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	MAX MARKS	MARKS SECURED	MAX MARKS	MARKS SECURED			MAX MARKS	MARKS SECURED	MAX MARKS	MARKS SECURED
I YEAR						I YEAR				
ENGLISH	70	46	30	25	7	COMPUTER PROGR. IN C&C++	70	61	30	24
MATHEMATICS-I	70	50	30	25	8	WORKSHOP (P)	50	38	25	21
MATHEMATICS-II	70	54	30	23	9	ENGG DRAWING (P)	50	31	25	21
PHYSICS	70	56	30	28	10	PHYSICS (P)	50	35	25	23
INORGANIC CHEMISTRY	70	53	30	25	11	CHEMISTRY (P)	50	47	25	22
ORGANIC CHEMISTRY	70	28	30	23	12	COMPUTER PROGR. IN C&C++ (P)	50	38	25	21
II YR. - I SEM						II YR. - II SEM				
STAT METHODS & APPLN TO TEXTILES	70	53	30	23	1	TEXTILE PHYSICS	70	58	30	26
GENERAL TEXTILE TECHNOLOGY	70	57	30	26	2	YARN FORMATION-II	70	47	30	21
YARN FORMATION I	70	50	30	25	3	MECHANICAL ENGINEERING	70	60	30	28
PRINCIPLES OF UNIT OPERATIONS	70	55	30	23	4	FABRIC FORMATION-I	70	32	30	16
ELECTRICAL & ELECTRO. ENGG.	70	48	30	20	5	INSTRUMENTATION FOR TEXTILES	70	59	30	21
ENVIRONMENTAL STUDIES(*)	70	45	30	23	6	YARN FORMATION-II (P)	50	45	25	19
PRINCIPLES OF UNIT OPERATIONS (P)	50	41	25	15	7	FABRIC FORMATION-I (P)	50	37	25	19
ELECTRICAL & ELECTRO. ENGG. (P)	50	36	25	15	8	MECHANICAL ENGINEERING (P)	50	39	25	23
YARN FORMATION I (P)	50	36	25	24						
III YR. - I SEM						III YR. - II SEM				
YARN FORMATION III	70	60	30	23	1	CHEMICAL PROCESSING I	70	59	30	27
FABRIC FORMATION-II	70	57	30	27	2	MECHANICS OF TEXTILE MACHINERY	70	65	30	27
STR MECH OF FIBRES, YARNS & FABRICS	70	70	30	29	3	FABRIC STRUCTURE & DESIGN	70	70	30	22
PERSONAL MGMT & INDUST RELATIONS	70	60	30	27	4	OPERATIONS RESEARCH	70	67	30	30
POLYMER ENGINEERING & TECHNOLOGY	70	57	30	17	5	TEXTILE TESTING I	70	61	30	28
FABRIC FORMATION-II (P)	50	43	25	25	6	CHEMICAL PROCESSING-I (P)	50	43	25	23
POLYMER ENGINEERING & TECHNOLOGY (P)	50	42	25	20	7	FABRIC STRUCTURE & DESIGN (P)	50	43	25	25
YARN FORMATION-III (P)	50	41	25	24	8	TEXTILE TESTING-I (P)	50	49	25	24
IV YR. - I SEM						IV YR. - II SEM				
ADVANCED FABRIC FORMATION	70	41	30	24	1	MAN MADE FIBRE TECHNOLOGY	70	29	30	22
COMP. AIDED TEXT. DESIGN & MANUF	70	54	30	26	2	TEXTILE COSTING	70	65	30	28
TEXTILE TESTING II	70	62	30	26	3	KNITTING TECHNOLOGY	70	61	30	25
CHEMICAL PROCESSING II	70	56	30	27	4	GARMENT TECHNOLOGY	70	63	30	24
ELECTIVE (INTEGRATED APPAREL MAR)	70	62	30	26	5	IND. APPLICATIONS TO TEXTILES	70	59	30	28
PROD. & OPNS MGMT IN TEXTILES	70	64	30	26	6	SEMINAR	70	59	30	28
TEXTILE TESTING II (P)	50	37	25	25	7	PROJECT WORK			25	17
CHEMICAL PROCESSING II (P)	50	45	25	24		GRADE:	A			

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