

Subject Code	Subject Name	Grade	MX1	MN1	MX2	MN2	MX3	MN3	TMX_	TMN_
AS-102	APPLIED PHYSICS-II	4	025		075	030			100	040
AS-104	APPLIED MATHEMATICS-II	4.5	025		075	030			100	040
AS-106	APPLIED PHYSICS LAB -II	1	020		030	012			050	020
BS-119	INTRODUCTION TO ELECTROMAGNETIC THEORY	4	025		075	030			100	040
BS-121L	ELECTROMAGNETICS LAB	1.5	020		030	012			050	020
BS-136	CALCULUS & ORDINARY DIFFERENTIAL EQUATIONS	4	025		075	030			100	040
BS-141	BIOLOGY	3	025		075	030			100	040
BT-101	FUNDAMENTALS OF BIOTECHNOLOGY	3	025		075	030			100	040
CSE-101	INTRODUCTION TO COMPUTER PROGRAMMING	3	025		075	030			100	040
CSE-103	COMPUTER PROGRAMMING LAB	1	020		030	012			050	020
ECE-101	BASICS OF ELECTRONICS ENGG.	3	025		075	030			100	040
ECE-103	BASIC ELECTRONICS LAB	1	020		030	012			050	020
ES-105	PROGRAMMING FOR PROBLEM SOLVING	3	025		075	030			100	040
ES-107L	PROGRAMMING FOR PROBLEM SOLVING LAB	1	020		030	012			050	020
ES-109	ENGINEERING GRAPHICS & DESIGN	3	025		075	030			100	040
ES-113L	ENGINEERING GRAPHICS & DESIGN PRACTICE	1.5	020		030	012			050	020
ME-101	MANUFACTURING TECHNOLOGY AND PROCESSES	3	025		075	030			100	040
ME-107	ENGG. WORKSHOP	1.5	020		030	012			050	020

Grade Template Used:

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 Template Name : Grading Template  
 Grade Scale : Ten Point Grading System

Sr. No. | Grade Abbreviation | From (Marks) | To (Marks) | Status | GradePoint | Description

1	A+	90.5	100	Pass	10.00	Outstanding
2	A	81.5	90.49	Pass	9.00	Excellent
3	B+	72.5	81.49	Pass	8.00	Very Good
4	B	63.5	72.49	Pass	7.00	Good
5	C+	54.5	63.49	Pass	6.00	Average
6	C	45.5	54.49	Pass	5.00	Below Average
7	D	39.5	45.49	Pass	4.00	Marginal
8	E	0	39.49	Fail	0.00	Poor
9	F	0	19.49	Fail	0.00	Very Poor

GPA TEMPLATE:

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 Template Name : Grading Template  
 Grade Scale : Ten Point Grading System

Sr. No. | Grade Abbreviation | From (GPA) | To (GPA) | Status | Description

1	A+	10	10	Pass	Outstanding
2	A	9	9.99	Pass	Excellent
3	B+	8	8.99	Pass	Very Good
4	B	7	7.99	Pass	Good
5	C+	6	6.99	Pass	Average
6	C	5	5.99	Pass	Below Average
7	D	4	4.99	Pass	Marginal
8	E	0	3.99	Fail	Poor
9	F	0	1.99	Fail	Very Poor

Date :- 06-02-2021

RESULT SHEET OF BACHELOR OF TECHNOLOGY SEM : 02 EXAMINATION MAY- 2020  
04 MECHANICAL ENGINEERING

SET / DIST-	UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA	MX SB	COM SUB	SBS SUB	ADL SUB	REP SUB	VAXIM MARK	MINM MARK	MX GR	REQ %	LOWE MAXM	OWF MINM	TOT GR	OTHE 1	%S 2	DV -1	DV -2	AS-104	S	022	T	074	096	04.5	45	AS-106	S	011	P	018	029	01.0	6	C+			
2514521	KIRTI VIRINDER SINGH KAMLESH	AS-102	S	016	T	031	047	04.0	20	AS-104	S	022	T	074	096	04.5	45	AS-106	S	011	P	018	029	01.0	6	AS-106	S	011	P	018	029	01.0	6	C+			
0502 / 0800		BT-101	S	018	T	030	048	03.0	15	CSE-101	S	011	T	048	059	03.0	18	CSE-103	S	014	P	023	037	01.0	8	CSE-103	S	014	P	023	037	01.0	8	B+			
06-02-21	SR.NO.OF DMC- 000951	ECE-101	S	018	T	052	070	03.0	21	ECE-103	S	015	P	018	033	01.0	7	ME-101	S	015	T	035	050	03.0	15	ME-101	S	015	T	035	050	03.0	15	C			
		ME-107	S	013	P	020	033	01.5	10.5																												
SGPA 165.5 / 25.0 => 6.62																																					
251504001	15-UT-252	AS-102	S	004	T	060	064	04.0	28	AS-104	S	011	T	070	081	04.5	36	AS-106	S	011	P	025	036	01.0	7	AS-106	S	011	P	025	036	01.0	7	B			
0464 / 0800	PRANKUR KAMBOJ PARMOD KAMBOJ ARCHANA KAMBOJ	BT-101	S	010	T	044	054	03.0	15	CSE-101	S	010	T	044	054	03.0	15	CSE-103	S	010	P	015	025	01.0	5	CSE-103	S	010	P	015	025	01.0	5	C			
06-02-21	SR.NO.OF DMC- 000952	ECE-101	S	012	T	033	045	03.0	12	ECE-103	S	013	P	015	028	01.0	6	ME-101	S	015	T	034	049	03.0	15	ME-101	S	015	T	034	049	03.0	15	C			
		ME-107	S	012	P	016	028	01.5	9																												
SGPA 148.0 / 25.0 => 5.92																																					
251504002	15-UT-253	AS-102	S	005	T	052	057	04.0	24	AS-104	S	011	T	044	055	04.5	27	AS-106	S	012	P	021	033	01.0	7	AS-106	S	012	P	021	033	01.0	7	B			
0465 / 0800	DEEKSHA ANSAL VED PARKASH ANSAL RANJU ANSAL	BT-101	S	015	T	030	045	03.0	12	CSE-101	S	011	T	056	067	03.0	21	CSE-103	S	011	P	018	029	01.0	6	CSE-103	S	011	P	018	029	01.0	6	C+			
06-02-21	SR.NO.OF DMC- 000953	ECE-101	S	014	T	054	068	03.0	21	ECE-103	S	014	P	020	034	01.0	7	ME-101	S	016	T	030	046	03.0	15	ME-101	S	016	T	030	046	03.0	15	C			
		ME-107	S	014	P	017	031	01.5	9																												
SGPA 149.0 / 25.0 => 5.96																																					
251504029	15-UT-281	AS-102	S	010	T	040	050	04.0	20	AS-104	S	010	T	032	042	04.5	18	AS-106	S	012	P	026	038	01.0	8	AS-106	S	012	P	026	038	01.0	8	B+			
0461 / 0800	PREM KUMAR RAJ DINESH ROY ELLA RANI ROY	BT-101	S	010	T	048	058	03.0	18	CSE-101	S	010	T	058	068	03.0	21	CSE-103	S	010	P	017	027	01.0	5	CSE-103	S	010	P	017	027	01.0	5	C			
06-02-21	SR.NO.OF DMC- 000954	ECE-101	S	012	T	042	054	03.0	15	ECE-103	S	016	P	014	030	01.0	6	ME-101	S	015	T	048	063	03.0	18	ME-101	S	015	T	048	063	03.0	18	C+			
		ME-107	S	012	P	019	031	01.5	9																												
SGPA 138.0 / 25.0 => 5.52																																					

SET / DIST-			UNIVERSITY	INSTITUTE OF ENGINEERING & TECHNOLOGY	KURUKSHETRA		REP	MAXIM	MINM	MX	REQ	LOWE	LOWR	TOT	OTHE	%S	DV	DV							
SB	COM	SBS	ADL	REP	MAXIM	MINM	MX	REQ	LOWE	LOWR	TOT	OTHE	%S	DV	DV										
10	SB	SUB	SUB	SUB	09	0800	0320	06	%	MAXM	MINM	GR	1	2	3	-1	-2								
251504045	15-UT-392	HIMANSHU YADAV	RAMKISHAN	SUSHILA YADAV	09	0800	0320	06																	
CAT -	R	AS-102	S	004	T	037	041	04.0	16	AS-104	S	000	T	075	075	04.5	36	AS-106	S	005	P	021	026	01.0	5
GRC -	00																								
GRT -	00	BT-101	S	000	T	060	060	03.0	18	CSE-101	S	000	T	060	060	03.0	18	CSE-103	S	010	P	016	026	01.0	5
		ECE-101	S	012	T	030	042	03.0	12	ECE-103	S	012	P	015	027	01.0	5	ME-101	S	010	T	066	076	03.0	24
		ME-107	S	011	P	018	029	01.5	9																
06-02-21	SR.NO.OF DMC-	000955																							
SGPA 148.0 / 25.0 => 5.92																									
251604002	16-UT-274	AKSHAY KUMAR	RATTAN LAL	KAMLA DEVI	09	0800	0320	06																	
CAT -	R	AS-102	S	016	T	051	067	04.0	28	AS-104	S	010	T	075	085	04.5	40.5	AS-106	S	015	P	023	038	01.0	8
GRC -	00																								
GRT -	00	BT-101	S	020	T	052	072	03.0	21	CSE-101	S	017	T	038	055	03.0	18	CSE-103	S	013	P	026	039	01.0	8
		ECE-101	S	024	T	030	054	03.0	15	ECE-103	S	019	P	025	044	01.0	9	ME-101	S	022	T	036	058	03.0	18
		ME-107	S	018	P	025	043	01.5	13.5																
06-02-21	SR.NO.OF DMC-	000956																							
SGPA 179.0 / 25.0 => 7.16																									
251604021	16-UT-285	AMIT KUMAR	RAM KINKAR SINGH	SABITA DEVI	09	0800	0320	06																	
CAT -	R	AS-102	S	015	T	046	061	04.0	24	AS-104	S	010	T	039	049	04.5	22.5	AS-106	S	012	P	020	032	01.0	7
GRC -	00																								
GRT -	00	BT-101	S	016	T	030	046	03.0	15	CSE-101	S	011	T	056	067	03.0	21	CSE-103	S	017	P	026	043	01.0	9
		ECE-101	S	017	T	035	052	03.0	15	ECE-103	S	015	P	025	040	01.0	8	ME-101	S	014	T	030	044	03.0	12
		ME-107	S	017	P	020	037	01.5	12																
06-02-21	SR.NO.OF DMC-	000957																							
SGPA 145.5 / 25.0 => 5.82																									
251604045	16-UT-303	DEEPANSHU	AJAY KUMAR	SAVITA DEVI	09	0800	0320	06																	
CAT -	R	AS-102	S	010	T	044	054	04.0	20	AS-104	S	010	T	037	047	04.5	22.5	AS-106	S	008	P	019	027	01.0	5
GRC -	00																								
GRT -	00	BT-101	S	012	T	053	065	03.0	21	CSE-101	S	005	T	056	061	03.0	18	CSE-103	S	014	P	025	039	01.0	8
		ECE-101	S	013	T	045	058	03.0	18	ECE-103	S	016	P	025	041	01.0	9	ME-101	S	010	T	035	045	03.0	12
		ME-107	S	013	P	021	034	01.5	10.5																
06-02-21	SR.NO.OF DMC-	000958																							
SGPA 144.0 / 25.0 => 5.76																									

			MX	COM	SBS	ADL	REP	MAXIM	MINM	MX	REQ	LOWE	LOWF	TOT	OTHE	%S	DV	DV										
			SB	SUB	SUB	SUB	SUB	MARK	MARK	GR	%	MAXM	MINM	GR	1	2	3	-1	-2									
			10				09	0800	0320	06																		
SET / DIST- UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA																												
251604050	16-UT-308																											
		CAT - R	AS-102	S	013	T	044	057	04.0	24	AS-104	S	010	T	034		044	04.5	18	AS-106	S	012	P	020	032	01.0	7	
NAVEEN KUMAR		GRC - 00																										
MUKESH KUMAR		GRT - 00	BT-101	S	018	T	043	061	03.0	18	CSE-101	S	010	T	058		068	03.0	21	CSE-103	S	007	P	024	031	01.0	6	
ANITA																												
0482 / 0800			ECE-101	S	017	T	031	048	03.0	15	ECE-103	S	017	P	020		037	01.0	8	ME-101	S	018	T	048	066	03.0	21	
06-02-21	SR.NO.OF DMC-	000959	ME-107	S	015	P	023	038	01.5	12																		
SGPA 150.0 / 25.0 => 6.00																												
251604057	16-UT-273																											
		CAT - R	AS-102	S	017	T	035	052	04.0	20	AS-104	S	015	T	030		045	04.5	18	AS-106	S	018	P	024	042	01.0	9	
ANKUR CHOUDHARY		GRC - 00																										
FAQUIR CHAND		GRT - 00	BT-101	S	020	T	035	055	03.0	18	CSE-101	S	016	T	062		078	03.0	24	CSE-103	S	015	P	025	040	01.0	8	
SANJOGTA RANI																												
0497 / 0800			ECE-101	S	022	T	036	058	03.0	18	ECE-103	S	014	P	020		034	01.0	7	ME-101	S	019	T	034	053	03.0	15	
06-02-21	SR.NO.OF DMC-	000960	ME-107	S	018	P	022	040	01.5	12																		
SGPA 149.0 / 25.0 => 5.96																												
251704004	17-UT-254																											
		CAT - R	AS-102	S	017	T	053	070	04.0	28	AS-104	S	014	T	032		046	04.5	22.5	AS-106	S	014	P	024	038	01.0	8	
SANJU		GRC - 00																										
RAJENDER SINGH		GRT - 00	BT-101	S	016	T	035	051	03.0	15	CSE-101	S	016	T	056		072	03.0	21	CSE-103	S	011	P	017	028	01.0	6	
ANITA DEVI																												
0479 / 0800			ECE-101	S	017	T	037	054	03.0	15	ECE-103	S	009	P	026		035	01.0	7	ME-101	S	014	T	037	051	03.0	15	
06-02-21	SR.NO.OF DMC-	000961	ME-107	S	015	P	019	034	01.5	10.5																		
SGPA 148.0 / 25.0 => 5.92																												
251704006	17-UT-256																											
		CAT - R	AS-102	S	016	T	041	057	04.0	24	AS-104	S	011	T	042		053	04.5	22.5	AS-106	S	016	P	026	042	01.0	9	
ALOK KUMAR BHANDARI		GRC - 00																										
NAND KISHOR BHANDARI		GRT - 00	BT-101	S	011	T	048	059	03.0	18	CSE-101	S	014	T	060		074	03.0	24	CSE-103	S	015	P	016	031	01.0	6	
SUDAMA DEVI																												
0488 / 0800			ECE-101	S	019	T	037	056	03.0	18	ECE-103	S	017	P	020		037	01.0	8	ME-101	S	012	T	036	048	03.0	15	
06-02-21	SR.NO.OF DMC-	000962	ME-107	S	013	P	018	031	01.5	9																		
SGPA 153.5 / 25.0 => 6.14																												



			MX	COM	SBS	ADL	REP	MAXIM	MINM	MX	REQ	LOWE	OWF	TOT	OTHE	%S	DV	DV										
			SB	SUB	SUB	SUB	SUB	MARK	MARK	GR	%	MAXM	MINM	GR	1	2	3	-1	-2									
			10				09	0800	0320	06																		
SET / DIST- UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA																												
251704018 17-UT-382 KESHAV MOHAN CHHABRA MADAN MOHAN CHHABRA JYOTI CHHABRA	CAT - GRC - GRT -	R 04 04	AS-102	S	016	T	031	047	04.0	20	AS-104	S	011	T	030		041	04.5	18	AS-106	S	010	P	020	030	01.0	6	C+
0415 / 0800			BT-101	S	015	T	034	049	03.0	15	CSE-101	S	012	T	054		066	03.0	21	CSE-103	S	013	P	017	030	01.0	6	C+
			ECE-101	S	011	T	031	042	03.0	12	ECE-103	S	009	P	021		030	01.0	6	ME-101	S	013	T	035	048	03.0	15	C
06-02-21	SR.NO.OF DMC-	000967	ME-107	S	012	P	020	032	01.5	10.5																		
SGPA 129.5 / 25.0 => 5.18																												
251704022 17-UT-237 JATIN PANDAY SHEKHAR PANDAY MUNI DEVI	CAT - GRC - GRT -	R 04 04	AS-102	S	016	T	042	058	04.0	24	AS-104	S	010	T	043		053	04.5	22.5	AS-106	S	016	P	026	042	01.0	9	A
0509 / 0800			BT-101	S	016	T	030	046	03.0	15	CSE-101	S	016	T	030		046	03.0	15	CSE-103	S	014	P	020	034	01.0	7	B
			ECE-101	S	014	T	068	082	03.0	27	ECE-103	S	010	P	021		031	01.0	6	ME-101	S	013	T	070	083	03.0	27	A
06-02-21	SR.NO.OF DMC-	000968	ME-107	S	016	P	018	034	01.5	10.5																		
SGPA 163.0 / 25.0 => 6.52																												
251704027 17-UT-241 SAHIL KRISHAN KUMAR RAJBALA	CAT - GRC - GRT -	R 00 00	AS-102	S	012	T	038	050	04.0	20	AS-104	S	006	T	040		046	04.5	22.5	AS-106	S	011	P	020	031	01.0	6	C+
0429 / 0800			BT-101	S	007	T	050	057	03.0	18	CSE-101	S	018	T	060		078	03.0	24	CSE-103	S	006	P	015	021	01.0	4	D
			ECE-101	S	012	T	030	042	03.0	12	ECE-103	S	010	P	020		030	01.0	6	ME-101	S	010	T	036	046	03.0	15	C
06-02-21	SR.NO.OF DMC-	000969	ME-107	S	012	P	016	028	01.5	9																		
SGPA 136.5 / 25.0 => 5.46																												
251704036 17-UT-242 MANISH KUMAR AJIT SINGH POONAM RANI	CAT - GRC - GRT -	R 01 01	AS-102	S	014	T	037	051	04.0	20	AS-104	S	009	T	031		040	04.5	18	AS-106	S	015	P	024	039	01.0	8	B+
0436 / 0800			BT-101	S	010	T	030	040	03.0	12	CSE-101	S	010	T	060		070	03.0	21	CSE-103	S	011	P	022	033	01.0	7	B
			ECE-101	S	013	T	030	043	03.0	12	ECE-103	S	012	P	028		040	01.0	8	ME-101	S	012	T	033	045	03.0	12	D
06-02-21	SR.NO.OF DMC-	000970	ME-107	S	017	P	018	035	01.5	10.5																		
SGPA 128.5 / 25.0 => 5.14																												



			MX SB	COM SUB	SBS SUB	ADL SUB	REP SUB	MAXIM MARK	MINM MARK	MX GR	REQ %	LOWE MAXM	OWF MINM	TOT GR	OTHE 1	%S 2	DV -1	DV -2										
			10						0800	0320	06				1	2	3											
SET / DIST- UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA																												
251704042 17-UT-278 TANUJ MALIK SUMER SINGH MALIK POONAM MAILIK	CAT - GRC - R 00	R	AS-102	S	014	T	045	059	04.0	24	AS-104	S	008	T	032		040	04.5	18	AS-106	S	013	P	023	036	01.0	7	B
0452 / 0800			BT-101	S	012	T	050	062	03.0	18	CSE-101	S	012	T	054		066	03.0	21	CSE-103	S	008	P	021	029	01.0	6	C+
			ECE-101	S	018	T	030	048	03.0	15	ECE-103	S	012	P	020		032	01.0	7	ME-101	S	015	T	030	045	03.0	12	D
06-02-21	SR.NO.OF DMC-	000975	ME-107	S	014	P	021	035	01.5	10.5																		
SGPA 138.5 / 25.0 => 5.54																												
251704044 17-UT-279 JATIN SINGAL JAGDISH SINGH SINGAL SUNITA DEVI	CAT - GRC - R 04	R	AS-102	S	015	T	030	045	04.0	16	AS-104	S	009	T	075		084	04.5	40.5	AS-106	S	014	P	024	038	01.0	8	B+
0475 / 0800			BT-101	S	015	T	030	045	03.0	12	CSE-101	S	017	T	044		061	03.0	18	CSE-103	S	015	P	017	032	01.0	7	B
			ECE-101	S	015	T	032	047	03.0	15	ECE-103	S	015	P	024		039	01.0	8	ME-101	S	016	T	032	048	03.0	15	C
06-02-21	SR.NO.OF DMC-	000976	ME-107	S	017	P	019	036	01.5	10.5																		
SGPA 150.0 / 25.0 => 6.00																												
251704047 17-UT-280 SAWAL DALBIR GEETA	CAT - GRC - R 03	R	AS-102	S	010	T	048	058	04.0	24	AS-104	S	008	T	075		083	04.5	40.5	AS-106	S	008	P	018	026	01.0	5	C
0517 / 0800			BT-101	S	007	T	033	040	03.0	12	CSE-101	S	018	T	052		070	03.0	21	CSE-103	S	014	P	016	030	01.0	6	C+
			ECE-101	S	007	T	056	063	03.0	18	ECE-103	S	010	P	021		031	01.0	6	ME-101	S	017	T	063	080	03.0	24	B+
06-02-21	SR.NO.OF DMC-	000977	ME-107	S	013	P	023	036	01.5	10.5																		
SGPA 167.0 / 25.0 => 6.68																												
251704049 17-UT-248 SOURABH VERMA MAHAVIR PARSAD DOLLY DEVI	CAT - GRC - R 05	R	AS-102	S	017	T	035	052	04.0	20	AS-104	S	008	T	032		040	04.5	18	AS-106	S	013	P	025	038	01.0	8	B+
0469 / 0800			BT-101	S	014	T	030	044	03.0	12	CSE-101	S	014	T	052		066	03.0	21	CSE-103	S	014	P	018	032	01.0	7	B
			ECE-101	S	019	T	044	063	03.0	18	ECE-103	S	017	P	024		041	01.0	9	ME-101	S	018	T	035	053	03.0	15	C
06-02-21	SR.NO.OF DMC-	000978	ME-107	S	017	P	023	040	01.5	12																		
SGPA 140.0 / 25.0 => 5.60																												



SET / DIST-		UNIVERSITY	INSTITUTE OF ENGINEERING & TECHNOLOGY		KURUKSHETRA				REP	MAXIM	MINM	MX	REQ	LOWE	OWF	TOT	OTHE	%S	DV	DV											
09	0800	0320	06	09	0800	0320	06	09	0800	0320	06	09	0800	0320	06	09	0800	0320	06	09	0800	0320	06								
251704050	17-UT-249	LOVEKESH SHARMA	VINOD KUMAR	SUDHA RANI	CAT - R	GRC - 04	GRT - 04	AS-102	S	020	T	030	050	04.0	20	AS-104	S	010	T	030	040	04.5	18	AS-106	S	015	P	026	041	01.0	9
0456 / 0800		ECE-101		S	014	T	030	044	03.0	12	ECE-103	S	014	P	020	034	01.0	7	ME-101	S	014	T	030	044	03.0	12					
06-02-21	SR.NO.OF DMC-	000979	ME-107	S	017	P	018	035	01.5	10.5																					
SGPA 134.5 / 25.0 => 5.38																															
251704051	17-UT-282	ADITI SURYA KAMAL	NARESH BHARDWAJ	VIMLA BHARDWAJ	CAT - R	GRC - 00	GRT - 00	AS-102	S	014	T	030	044	04.0	16	AS-104	S	008	T	070	078	04.5	36	AS-106	S	008	P	016	024	01.0	5
0472 / 0800		ECE-101		S	015	T	033	048	03.0	15	ECE-103	S	010	P	020	030	01.0	6	ME-101	S	017	T	039	056	03.0	18					
06-02-21	SR.NO.OF DMC-	000980	ME-107	S	016	P	021	037	01.5	12																					
SGPA 152.0 / 25.0 => 6.08																															
251704056	17-UT-285	BALJINDER SINGH	NACHHTER SINGH	KULDEEP KAUR	CAT - R	GRC - 00	GRT - 00	AS-102	S	017	T	030	047	04.0	20	AS-104	S	016	T	037	053	04.5	22.5	AS-106	S	014	P	024	038	01.0	8
0460 / 0800		ECE-101		S	016	T	031	047	03.0	15	ECE-103	S	015	P	021	036	01.0	7	ME-101	S	016	T	035	051	03.0	15					
06-02-21	SR.NO.OF DMC-	000981	ME-107	S	017	P	020	037	01.5	12																					
SGPA 143.5 / 25.0 => 5.74																															
251704061	17-UT-289	ANAND SINGH	RAJENDER SINGH	ANITA DEVI	CAT - R	GRC - 02	GRT - 02	AS-102	S	012	T	032	044	04.0	16	AS-104	S	010	T	040	050	04.5	22.5	AS-106	S	011	P	021	032	01.0	7
0445 / 0800		ECE-101		S	012	T	030	042	03.0	12	ECE-103	S	011	P	026	037	01.0	8	ME-101	S	012	T	030	042	03.0	12					
06-02-21	SR.NO.OF DMC-	000982	ME-107	S	017	P	018	035	01.5	10.5																					
SGPA 136.0 / 25.0 => 5.44																															

SET / DIST-	UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA	MX SB	COM SUB	SBS SUB	ADL SUB	REP SUB	MAXIM MARK	MINM MARK	MX GR	REQ %	LOWE MAXM	OWF MINM	TOT GR	OTHE			%S	DV -1	DV -2	AS-106	S	013	P	023	036	01.0	B	
														1	2	3												
251704065 17-UT-292 ABHISHAKE KRALIA SURINDER MOHAN ASHA KUMARI	CAT - R GRC - 00 GRT - 00	AS-102	S	018	T	042	060	04.0	24	C+	AS-104	S	013	T	034	047	04.5	22.5	C	AS-106	S	013	P	023	036	01.0	7	B
0508 / 0800		BT-101	S	019	T	037	056	03.0	18	C+	CSE-101	S	019	T	062	081	03.0	24	B+	CSE-103	S	017	P	024	041	01.0	9	A
		ECE-101	S	019	T	032	051	03.0	15	C	ECE-103	S	015	P	025	040	01.0	8	B+	ME-101	S	019	T	034	053	03.0	15	C
06-02-21	SR.NO.OF DMC- 000983	ME-107	S	017	P	026	043	01.5	13.5	A																		

SGPA 156.0 / 25.0 =&gt; 6.24

We Certify that the result has been checked after checking the awards. svllabus/scheme of Examination and found in accordance with the Rules & Regulations in force

Scrutineer

Sian

Scrutineer

Sian

We certify that the result has been not prepared after checking the svllabus/scheme of Examination and Rules & Regulations in force and has been scrutinized as the decision of the BOD.

Controller of Examination (UIET)

May allow publication of the above result which has been fully checked. Scrutinized as per the syllabus & scheme of Examination and any error will be on the part of the UIET.

Director (UIET)

Publication allowed as certified by the Director UIET.

Controller of Exam – II (KUK)