KURUKSHETRA UNIVERSITY KURUKSHETRA , HARIYANA

Date :- 06-02-2021

RESULT SHEET OF BACHELOR OF TECHNOLOGY SEM : 06 EXAMINATION MAY- 2020
03 BIOTECHNOLOGY

Subject Code	Subject Name	Grade	MX1	MN1	MX2	MN2	MX3	MN3	TMX_	TMN_
BT-302	MICROBIAL BIOTECHNOLOGY	3.5	025		075	030			100	040
BT-304	PLANT BIOTECHNOLOGY	3.5	025		075	030			100	040
BT-306	ANIMAL BIOTECHNOLOGY	3	025		075	030			100	040
BT-308	PRINCIPLES OF BIOSTATISTICS	3	025		075	030			100	040
BT-310	ENVIRONMENTAL BIOTECHNOLOGY	3.5	025		075	030			100	040
BT-312	FOOD BIOTECHNOLOGY	3	025		075	030			100	040
BT-314	ANIMAL CELL CULTURE LAB	1.5	040		060	024			100	040
BT-316	PLANT CELL CULTURE LAB	1.5	040		060	024			100	040
BT-318	FOOD & ENVIRONMENTAL BIOTECHNOLOGY LAB	1.5	040		060	024			100	040
HS-303	BUSINESS INTELLIGENCE & ENTERPRENEURSHIP	4	025		075	030			100	040

Grade Template Used:

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:

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

KURUKSHETRA UNIVERSITY KURUKSHETRA , HARIYANA

Date :- 06-02-2021

RESULT SHEET OF BACHELOR OF TECHNOLOGY SEM : 06 EXAMINATION MAY- 2020

03 BIOTECHNOLOGY

MX SB	COM SUB	SBS SUB	ADL SUB	REP SUB	MAXIM MARK	MINM MARK	MX GR	REQ %	LOWE MAXM	LOWF MINM	TOT GR	OTHE 1	2	%S 3	DV -1	DV -2
10				09	1000	0400	07									

SET / DIST-44 UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA

251703001
17-UT-208
AASTHA AGGARWAL
AJAY AGGARWAL
RENU AAGARWAL

CAT - F
GRC - 00
GRT - 00

0664 / 1000

06-02-21 SR.NO.OF DMC- 001967

BT-302	S	022	T	051	073	03.5	B+ 28	BT-304	S	023	T	052	075	03.5	B+ 28	BT-306	S	018	T	047	065	03.0	B 21
BT-308	S	017	T	046	063	03.0	C+ 18	BT-310	S	019	T	048	067	03.5	B 24.5	BT-312	S	018	T	047	065	03.0	B 21
BT-314	S	030	P	035	065	01.5	B 10.5	BT-316	S	026	P	035	061	01.5	C+ 9	BT-318	S	030	P	035	065	01.5	B 10.5
HS-303	S	018	T	047	065	04.0	B 28																

SGPA 198.5 / 28.0 => 7.09

251703002
17-UT-209
ADITI HANS
SURESH KUMAR
REETU DHAWAN

CAT - F
GRC - 00
GRT - 00

0759 / 1000

06-02-21 SR.NO.OF DMC- 001968

BT-302	S	023	T	055	078	03.5	B+ 28	BT-304	S	023	T	055	078	03.5	B+ 28	BT-306	S	023	T	055	078	03.0	B+ 24
BT-308	S	024	T	056	080	03.0	B+ 24	BT-310	S	024	T	056	080	03.5	B+ 28	BT-312	S	020	T	052	072	03.0	B 21
BT-314	S	038	P	039	077	01.5	B+ 12	BT-316	S	034	P	039	073	01.5	B+ 12	BT-318	S	036	P	039	075	01.5	B+ 12
HS-303	S	018	T	050	068	04.0	B 28																

SGPA 217.0 / 28.0 => 7.75

251703003
17-UT-210
ASHUTOSH SAINI
PRADEEP KUMAR SAINI
SUNITA DEVI

CAT - F
GRC - 00
GRT - 00

0680 / 1000

06-02-21 SR.NO.OF DMC- 001969

BT-302	S	023	T	053	076	03.5	B+ 28	BT-304	S	024	T	054	078	03.5	B+ 28	BT-306	S	018	T	048	066	03.0	B 21
BT-308	S	020	T	050	070	03.0	B 21	BT-310	S	017	T	047	064	03.5	B 24.5	BT-312	S	018	T	048	066	03.0	B 21
BT-314	S	031	P	037	068	01.5	B 10.5	BT-316	S	025	P	037	062	01.5	C+ 9	BT-318	S	031	P	037	068	01.5	B 10.5
HS-303	S	016	T	046	062	04.0	C+ 24																

SGPA 197.5 / 28.0 => 7.05

251703004
17-UT-200
BHANU PRAKASH
NARAYAN GAUTAM
USHA

CAT - F
GRC - 00
GRT - 00

0720 / 1000

06-02-21 SR.NO.OF DMC- 001970

BT-302	S	021	T	054	075	03.5	B+ 28	BT-304	S	025	T	058	083	03.5	A 31.5	BT-306	S	020	T	053	073	03.0	B+ 24
BT-308	S	022	T	055	077	03.0	B+ 24	BT-310	S	017	T	050	067	03.5	B 24.5	BT-312	S	017	T	050	067	03.0	B 21
BT-314	S	032	P	040	072	01.5	B 10.5	BT-316	S	026	P	040	066	01.5	B 10.5	BT-318	S	029	P	040	069	01.5	B 10.5
HS-303	S	019	T	052	071	04.0	B 28																

SGPA 212.5 / 28.0 => 7.59

MX SB 10	COM SUB	SBS SUB	ADL SUB	REP SUB 09	MAXIM MARK 1000	MINM MARK 0400	MX GR 07	REQ %	LOWE MAXM	LOWE MINM	TOT GR	OTHE 1	2	%S 3	DV -1	DV -2

SET / DIST-44 UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA

251703005
17-UT-211
BHAWNA SAINI
RAKESH SAINI
KAMLESH SAINI

CAT - F
GRC - 00
GRT - 00

BT-302	S	023	T	061	084	03.5	A 31.5	BT-304	S	025	T	063	088	03.5	A 31.5	BT-306	S	023	T	061	084	03.0	A 27
BT-308	S	023	T	061	084	03.0	A 27	BT-310	S	020	T	058	078	03.5	B+ 28	BT-312	S	024	T	062	086	03.0	A 27
BT-314	S	035	P	045	080	01.5	B+ 12	BT-316	S	024	P	045	069	01.5	B 10.5	BT-318	S	035	P	045	080	01.5	B+ 12
HS-303	S	018	T	056	074	04.0	B+ 32																

0807 / 1000

06-02-21 SR.NO.OF DMC- 001971

SGPA 238.5 / 28.0 => 8.52

251703006
17-UT-212
CHETANYA JINDAL
AJAY KUMAR
SUDHA

CAT - F
GRC - 00
GRT - 00

BT-302	S	018	T	042	060	03.5	C+ 21	BT-304	S	023	T	047	070	03.5	B 24.5	BT-306	S	015	T	039	054	03.0	C 15
BT-308	S	017	T	041	058	03.0	C+ 18	BT-310	S	018	T	042	060	03.5	C+ 21	BT-312	S	018	T	042	060	03.0	C+ 18
BT-314	S	028	P	028	056	01.5	C+ 9	BT-316	S	016	P	028	044	01.5	D 6	BT-318	S	030	P	028	058	01.5	C+ 9
HS-303	S	016	T	040	056	04.0	C+ 24																

0576 / 1000

06-02-21 SR.NO.OF DMC- 001972

SGPA 165.5 / 28.0 => 5.91

251703007
17-UT-213
GARIMA YADAV
VIJAY YADAV
HARSHA YADAV

CAT - F
GRC - 00
GRT - 00

BT-302	S	022	T	055	077	03.5	B+ 28	BT-304	S	023	T	056	079	03.5	B+ 28	BT-306	S	021	T	054	075	03.0	B+ 24
BT-308	S	024	T	057	081	03.0	B+ 24	BT-310	S	022	T	055	077	03.5	B+ 28	BT-312	S	019	T	052	071	03.0	B 21
BT-314	S	034	P	040	074	01.5	B+ 12	BT-316	S	029	P	040	069	01.5	B 10.5	BT-318	S	035	P	040	075	01.5	B+ 12
HS-303	S	020	T	053	073	04.0	B+ 32																

0751 / 1000

06-02-21 SR.NO.OF DMC- 001973

SGPA 219.5 / 28.0 => 7.84

251703008
17-UT-214
GURPREET KAUR
HARVIDER SINGH
JATINDER KAUR

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	060	084	03.5	A 31.5	BT-304	S	024	T	060	084	03.5	A 31.5	BT-306	S	022	T	058	080	03.0	B+ 24
BT-308	S	024	T	060	084	03.0	A 27	BT-310	S	025	T	061	086	03.5	A 31.5	BT-312	S	022	T	058	080	03.0	B+ 24
BT-314	S	035	P	043	078	01.5	B+ 12	BT-316	S	034	P	043	077	01.5	B+ 12	BT-318	S	038	P	043	081	01.5	B+ 12
HS-303	S	021	T	057	078	04.0	B+ 32																

0812 / 1000

06-02-21 SR.NO.OF DMC- 001974

SGPA 237.5 / 28.0 => 8.48

MX SB 10	COM SUB	SBS SUB	ADL SUB	REP SUB 09	MAXIM MARK 1000	MINM MARK 0400	MX GR 07	REQ %	LOWE MAXM	LOWE MINM	TOT GR	OTHE 1	2	3	%S	DV -1	DV -2

SET / DIST-44 UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA

251703009
17-UT-201
GURU PRASAD
MANGE RAM
OM PATI

CAT - F
GRC - 00
GRT - 00

BT-302	S	020	T	050	070	03.5	B 24.5	BT-304	S	025	T	055	080	03.5	B+ 28	BT-306	S	016	T	046	062	03.0	C+ 18
BT-308	S	017	T	047	064	03.0	B 21	BT-310	S	017	T	047	064	03.5	B 24.5	BT-312	S	016	T	046	062	03.0	C+ 18
BT-314	S	030	P	036	066	01.5	B 10.5	BT-316	S	028	P	036	064	01.5	B 10.5	BT-318	S	028	P	036	064	01.5	B 10.5
HS-303	S	015	T	045	060	04.0	C+ 24																

0656 / 1000

06-02-21 SR.NO.OF DMC- 001975

SGPA 189.5 / 28.0 => 6.77

251703010
17-UT-202
HARISH KUMAR
SATBIR
ASHA DEVI

CAT - F
GRC - 00
GRT - 00

BT-302	S	000	T	004	004	03.5	F 0	F	BT-304	S	000	T	004	004	03.5	F 0	F	BT-306	S	000	T	004	004	03.0	F 0	F
BT-308	S	000	T	004	004	03.0	F 0	F	BT-310	S	000	T	004	004	03.5	F 0	F	BT-312	S	000	T	004	004	03.0	F 0	F
BT-314	S	000	P	005	005	01.5	F 0	F	BT-316	S	000	P	005	005	01.5	F 0	F	BT-318	S	000	P	005	005	01.5	F 0	F
HS-303	S	000	T	004	004	04.0	F 0	F																		

R- BT-302 BT-304 BT-306 BT-308 BT-310
BT-312 BT-314 BT-316 BT-318 HS-303
RE- AS PER KU ORDIANCE

06-02-21 SR.NO.OF DMC- 001976

251703011
17-UT-215
KASHISH
NARESH KUMAR
SUNIL PRABHA

CAT - F
GRC - 00
GRT - 00

BT-302	S	023	T	060	083	03.5	A 31.5	BT-304	S	024	T	061	085	03.5	A 31.5	BT-306	S	021	T	058	079	03.0	B+ 24
BT-308	S	022	T	059	081	03.0	B+ 24	BT-310	S	020	T	057	077	03.5	B+ 28	BT-312	S	019	T	056	075	03.0	B+ 24
BT-314	S	035	P	045	080	01.5	B+ 12	BT-316	S	029	P	045	074	01.5	B+ 12	BT-318	S	033	P	045	078	01.5	B+ 12
HS-303	S	018	T	055	073	04.0	B+ 32																

0785 / 1000

06-02-21 SR.NO.OF DMC- 001977

SGPA 231.0 / 28.0 => 8.25

251703012
17-UT-216
KOMAL BHARDWAJ
HARBHAJAN BHARDWAJ
SAVITA BHARDWAJ

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	063	087	03.5	A 31.5	BT-304	S	025	T	064	089	03.5	A 31.5	BT-306	S	023	T	062	085	03.0	A 27
BT-308	S	023	T	062	085	03.0	A 27	BT-310	S	023	T	062	085	03.5	A 31.5	BT-312	S	022	T	061	083	03.0	A 27
BT-314	S	038	P	047	085	01.5	A 13.5	BT-316	S	028	P	047	075	01.5	B+ 12	BT-318	S	037	P	047	084	01.5	A 13.5
HS-303	S	020	T	059	079	04.0	B+ 32																

0837 / 1000

06-02-21 SR.NO.OF DMC- 001978

SGPA 246.5 / 28.0 => 8.80

MX SB 10	COM SUB	SBS SUB	ADL SUB	REP SUB 09	MAXIM MARK 1000	MINM MARK 0400	MX GR 07	REQ %	LOWE MAXM	LOWE MINM	TOT GR	OTHE 1	2	%S 3	DV -1	DV -2

SET / DIST-44 UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA

251703013
17-UT-203
LEVESH
SHIV DATT
JAMUNA DEVI

CAT - F
GRC - 00
GRT - 00

BT-302	S	015	T	037	052	03.5	C 17.5	BT-304	S	023	T	045	068	03.5	B 24.5	BT-306	S	016	T	038	054	03.0	C 15
BT-308	S	017	T	039	056	03.0	C+ 18	BT-310	S	017	T	039	056	03.5	C+ 21	BT-312	S	017	T	039	056	03.0	C+ 18
BT-314	S	028	P	027	055	01.5	C+ 9	BT-316	S	007	P	027	040	01.5	D 6	BT-318	S	029	P	027	056	01.5	C+ 9
HS-303	S	011	T	033	044	04.0	D 16																

0537 / 1000

06-02-21 SR.NO.OF DMC- 001979

SGPA 154.0 / 28.0 => 5.50

251703014
17-UT-408
MANDEEP ATTRI
DHARA SINGH
BHAGWATI DEVI

CAT - F
GRC - 00
GRT - 00

BT-302	S	016	T	046	062	03.5	C+ 21	BT-304	S	022	T	052	074	03.5	B+ 28	BT-306	S	016	T	046	062	03.0	C+ 18
BT-308	S	017	T	047	064	03.0	B 21	BT-310	S	015	T	045	060	03.5	C+ 21	BT-312	S	017	T	047	064	03.0	B 21
BT-314	S	028	P	036	064	01.5	B 10.5	BT-316	S	026	P	036	062	01.5	C+ 9	BT-318	S	028	P	036	064	01.5	B 10.5
HS-303	S	016	T	046	062	04.0	C+ 24																

0638 / 1000

06-02-21 SR.NO.OF DMC- 001980

SGPA 184.0 / 28.0 => 6.57

251703015
17-UT-217
MANJOT KAUR
VIKRAMJIT SINGH
RAMANDEEP KAUR

CAT - F
GRC - 00
GRT - 00

R- BT-302 BT-304 BT-306 BT-308 BT-310
BT-312 BT-314 BT-316 BT-318 HS-303
RE- AS PER KU ORDIANCE

BT-302	S	000	T	014	014	03.5	F 0 F	BT-304	S	000	T	014	014	03.5	F 0 F	BT-306	S	000	T	014	014	03.0	F 0 F
BT-308	S	000	T	014	014	03.0	F 0 F	BT-310	S	000	T	014	014	03.5	F 0 F	BT-312	S	000	T	014	014	03.0	F 0 F
BT-314	S	000	P	017	017	01.5	F 0 F	BT-316	S	000	P	017	017	01.5	F 0 F	BT-318	S	000	P	017	017	01.5	F 0 F
HS-303	S	000	T	014	014	04.0	F 0 F																

06-02-21 SR.NO.OF DMC- 001981

251703016
17-UT-218
MEDHA JHA
AVANINDRA KUMAR JHA
PUNAM JHA

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	061	085	03.5	A 31.5	BT-304	S	025	T	062	087	03.5	A 31.5	BT-306	S	023	T	060	083	03.0	A 27
BT-308	S	023	T	060	083	03.0	A 27	BT-310	S	019	T	056	075	03.5	B+ 28	BT-312	S	018	T	055	073	03.0	B+ 24
BT-314	S	037	P	044	081	01.5	B+ 12	BT-316	S	032	P	044	076	01.5	B+ 12	BT-318	S	031	P	044	075	01.5	B+ 12
HS-303	S	019	T	056	075	04.0	B+ 32																

0793 / 1000

06-02-21 SR.NO.OF DMC- 001982

SGPA 237.0 / 28.0 => 8.46

	MX SB 10	COM SUB	SBS SUB	ADL SUB	REP SUB 09	MAXIM MARK 1000	MINM MARK 0400	MX GR 07	REQ %	LOWE MAXM	LOWE MINM	TOT GR	OTHE 1	2	%S 3	DV -1	DV -2

SET / DIST-44 UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA

251703017
17-UT-219
MUSKAAN BATTA
RAHUL DEV BATTA
NIDHI BATTA
CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	068	092	03.5	A+ 35	BT-304	S	025	T	069	094	03.5	A+ 35	BT-306	S	024	T	068	092	03.0	A+ 30
BT-308	S	024	T	068	092	03.0	A+ 30	BT-310	S	024	T	068	092	03.5	A+ 35	BT-312	S	024	T	068	092	03.0	A+ 30
BT-314	S	039	P	053	092	01.5	A+ 15	BT-316	S	038	P	053	091	01.5	A+ 15	BT-318	S	037	P	053	090	01.5	A 13.5
HS-303	S	021	T	065	086	04.0	A 36																

0913 / 1000

06-02-21 SR.NO.OF DMC- 001983

SGPA 274.5 / 28.0 => 9.80

251703018
17-UT-220
NAMAN WADHWA
RAJIV KUMAR
ANJU WADHWA
CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	065	089	03.5	A 31.5	BT-304	S	025	T	066	091	03.5	A+ 35	BT-306	S	024	T	065	089	03.0	A 27
BT-308	S	024	T	065	089	03.0	A 27	BT-310	S	025	T	066	091	03.5	A+ 35	BT-312	S	024	T	065	089	03.0	A 27
BT-314	S	039	P	049	088	01.5	A 13.5	BT-316	S	036	P	049	085	01.5	A 13.5	BT-318	S	038	P	049	087	01.5	A 13.5
HS-303	S	022	T	063	085	04.0	A 36																

0883 / 1000

06-02-21 SR.NO.OF DMC- 001984

SGPA 259.0 / 28.0 => 9.25

251703019
17-UT-221
NANCY CHAUDHARY
ASHOK KUMAR CHUDHARY
LAXMI CHAUDHARY
CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	064	088	03.5	A 31.5	BT-304	S	025	T	065	090	03.5	A 31.5	BT-306	S	024	T	064	088	03.0	A 27
BT-308	S	024	T	064	088	03.0	A 27	BT-310	S	025	T	065	090	03.5	A 31.5	BT-312	S	024	T	064	088	03.0	A 27
BT-314	S	039	P	048	087	01.5	A 13.5	BT-316	S	037	P	048	085	01.5	A 13.5	BT-318	S	037	P	048	085	01.5	A 13.5
HS-303	S	022	T	062	084	04.0	A 36																

0873 / 1000

06-02-21 SR.NO.OF DMC- 001985

SGPA 252.0 / 28.0 => 9.00

251703020
17-UT-222
NAVDEEP KAUR
BALVINDER SINGH
PARMJIT KAUR
CAT - F
GRC - 00
GRT - 00

BT-302	S	000	T	005	005	03.5	F 0	F	BT-304	S	000	T	005	005	03.5	F 0	F	BT-306	S	000	T	005	005	03.0	F 0	F
BT-308	S	000	T	005	005	03.0	F 0	F	BT-310	S	000	T	005	005	03.5	F 0	F	BT-312	S	000	T	005	005	03.0	F 0	F
BT-314	S	000	P	006	006	01.5	F 0	F	BT-316	S	000	P	006	006	01.5	F 0	F	BT-318	S	000	P	006	006	01.5	F 0	F
HS-303	S	000	T	005	005	04.0	F 0	F																		

R- BT-302 BT-304 BT-306 BT-308 BT-310
BT-312 BT-314 BT-316 BT-318 HS-303
RE- AS PER KU ORDIANCE

06-02-21 SR.NO.OF DMC- 001986

MX SB 10	COM SUB	SBS SUB	ADL SUB	REP SUB 09	MAXIM MARK 1000	MINM MARK 0400	MX GR 07	REQ %	LOWE MAXM	LOWE MINM	TOT GR	OTHE 1	2	3	%S	DV -1	DV -2

SET / DIST-44 UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY KURUKSHETRA

251703021
17-UT-223
NEEHARIKA SINGH
MADAN SINGH
SUSHMA

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	062	086	03.5	A 31.5	BT-304	S	024	T	062	086	03.5	A 31.5	BT-306	S	024	T	062	086	03.0	A 27
BT-308	S	023	T	061	084	03.0	A 27	BT-310	S	024	T	062	086	03.5	A 31.5	BT-312	S	024	T	062	086	03.0	A 27
BT-314	S	039	P	046	085	01.5	A 13.5	BT-316	S	035	P	046	081	01.5	B+ 12	BT-318	S	036	P	046	082	01.5	A 13.5
HS-303	S	022	T	060	082	04.0	A 36																

0844 / 1000

06-02-21 SR.NO.OF DMC- 001987

SGPA 250.5 / 28.0 => 8.95

251703022
17-UT-224
NIKHIL ATRI
NARAYAN SINGH
NIRMALA DEVI

CAT - F
GRC - 00
GRT - 00

BT-302	S	000	T	008	008	03.5	F 0	F	BT-304	S	000	T	008	008	03.5	F 0	F	BT-306	S	000	T	008	008	03.0	F 0	F
BT-308	S	000	T	008	008	03.0	F 0	F	BT-310	S	000	T	008	008	03.5	F 0	F	BT-312	S	000	T	008	008	03.0	F 0	F
BT-314	S	000	P	010	010	01.5	F 0	F	BT-316	S	000	P	010	010	01.5	F 0	F	BT-318	S	000	P	010	010	01.5	F 0	F
HS-303	S	000	T	008	008	04.0	F 0	F																		

R- BT-302 BT-304 BT-306 BT-308 BT-310
BT-312 BT-314 BT-316 BT-318 HS-303
RE- AS PER KU ORDIANCE

06-02-21 SR.NO.OF DMC- 001988

251703023
17-UT-204
PANKAJ
RAMDHAN
YASHODA DEVI

CAT - F
GRC - 00
GRT - 00

BT-302	S	019	T	044	063	03.5	C+ 21	BT-304	S	023	T	048	071	03.5	B 24.5	BT-306	S	016	T	041	057	03.0	C+ 18
BT-308	S	017	T	042	059	03.0	C+ 18	BT-310	S	020	T	045	065	03.5	B 24.5	BT-312	S	020	T	045	065	03.0	B 21
BT-314	S	029	P	030	059	01.5	C+ 9	BT-316	S	028	P	030	058	01.5	C+ 9	BT-318	S	032	P	030	062	01.5	C+ 9
HS-303	S	015	T	040	055	04.0	C+ 24																

0614 / 1000

06-02-21 SR.NO.OF DMC- 001989

SGPA 178.0 / 28.0 => 6.36

251703024
17-UT-225
RITU
RAMESH KUMAR
KRISHNA DEVI

CAT - F
GRC - 00
GRT - 00

BT-302	S	023	T	056	079	03.5	B+ 28	BT-304	S	024	T	057	081	03.5	B+ 28	BT-306	S	023	T	056	079	03.0	B+ 24
BT-308	S	021	T	054	075	03.0	B+ 24	BT-310	S	020	T	053	073	03.5	B+ 28	BT-312	S	020	T	053	073	03.0	B+ 24
BT-314	S	037	P	040	077	01.5	B+ 12	BT-316	S	024	P	040	064	01.5	B 10.5	BT-318	S	032	P	040	072	01.5	B 10.5
HS-303	S	019	T	052	071	04.0	B 28																

0744 / 1000

06-02-21 SR.NO.OF DMC- 001990

SGPA 217.0 / 28.0 => 7.75

MX SB 10	COM SUB	SBS SUB	ADL SUB	REP SUB 09	MAXIM MARK 1000	MINM MARK 0400	MX GR 07	REQ %	LOWE MAXM	LOWE MINM	TOT GR	OTHE 1	2	%S 3	DV -1	DV -2

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251703025
17-UT-226
ROHIT KUMAR
MAINPAL
SAROJ

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	055	079	03.5	B+ 28	BT-304	S	025	T	056	081	03.5	B+ 28	BT-306	S	021	T	052	073	03.0	B+ 24
BT-308	S	021	T	052	073	03.0	B+ 24	BT-310	S	020	T	051	071	03.5	B 24.5	BT-312	S	022	T	053	075	03.0	B+ 24
BT-314	S	035	P	037	072	01.5	B 10.5	BT-316	S	034	P	037	071	01.5	B 10.5	BT-318	S	033	P	037	070	01.5	B 10.5
HS-303	S	019	T	050	069	04.0	B 28																

0734 / 1000

06-02-21 SR.NO.OF DMC- 001991

SGPA 212.0 / 28.0 => 7.57

251703026
17-UT-227
RUCHIKA SUTHAR
RAVINDER KUMAR
SANTOSH RANI

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	067	091	03.5	A+ 35	BT-304	S	024	T	067	091	03.5	A+ 35	BT-306	S	023	T	066	089	03.0	A 27
BT-308	S	023	T	066	089	03.0	A 27	BT-310	S	023	T	066	089	03.5	A 31.5	BT-312	S	024	T	067	091	03.0	A+ 30
BT-314	S	038	P	052	090	01.5	A 13.5	BT-316	S	033	P	052	085	01.5	A 13.5	BT-318	S	036	P	052	088	01.5	A 13.5
HS-303	S	018	T	061	079	04.0	B+ 32																

0882 / 1000

06-02-21 SR.NO.OF DMC- 001992

SGPA 258.0 / 28.0 => 9.21

251703028
17-UT-228
SANJANA GUGNANI
SANJAY GUGNANI
SONIA GUGNANI

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	063	087	03.5	A 31.5	BT-304	S	025	T	064	089	03.5	A 31.5	BT-306	S	023	T	062	085	03.0	A 27
BT-308	S	023	T	062	085	03.0	A 27	BT-310	S	021	T	060	081	03.5	B+ 28	BT-312	S	023	T	062	085	03.0	A 27
BT-314	S	038	P	047	085	01.5	A 13.5	BT-316	S	033	P	047	080	01.5	B+ 12	BT-318	S	035	P	047	082	01.5	A 13.5
HS-303	S	021	T	060	081	04.0	B+ 32																

0840 / 1000

06-02-21 SR.NO.OF DMC- 001993

SGPA 243.0 / 28.0 => 8.68

251703029
17-UT-229
SHARDULI
RAJIV KUMAR
MAMTA KUMARI

CAT - F
GRC - 00
GRT - 00

BT-302	S	025	T	067	092	03.5	A+ 35	BT-304	S	025	T	067	092	03.5	A+ 35	BT-306	S	024	T	066	090	03.0	A 27
BT-308	S	024	T	066	090	03.0	A 27	BT-310	S	022	T	064	086	03.5	A 31.5	BT-312	S	024	T	066	090	03.0	A 27
BT-314	S	039	P	050	089	01.5	A 13.5	BT-316	S	034	P	050	084	01.5	A 13.5	BT-318	S	034	P	050	084	01.5	A 13.5
HS-303	S	019	T	061	080	04.0	B+ 32																

0877 / 1000

06-02-21 SR.NO.OF DMC- 001994

SGPA 255.0 / 28.0 => 9.11

MX SB 10	COM SUB	SBS SUB	ADL SUB	REP SUB 09	MAXIM MARK 1000	MINM MARK 0400	MX GR 07	REQ %	LOWE MAXM	LOWE MINM	TOT GR	OTHE 1	2	%S 3	DV -1	DV -2

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251703031
17-UT-230
SHIVAM ASHAT
DHARAMVEER
SANJU BALA

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	058	082	03.5	A 31.5	BT-304	S	024	T	058	082	03.5	A 31.5	BT-306	S	019	T	053	072	03.0	B 21
BT-308	S	019	T	053	072	03.0	B 21	BT-310	S	018	T	052	070	03.5	B 24.5	BT-312	S	018	T	052	070	03.0	B 21
BT-314	S	033	P	041	074	01.5	B+ 12	BT-316	S	030	P	041	071	01.5	B 10.5	BT-318	S	030	P	041	071	01.5	B 10.5
HS-303	S	019	T	053	072	04.0	B 28																

0736 / 1000

06-02-21 SR.NO.OF DMC- 001995

SGPA 211.5 / 28.0 => 7.55

251703032
17-UT-231
SHIVANI
AJAY KUMAR
NUTAN KUMARI

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	060	084	03.5	A 31.5	BT-304	S	025	T	061	086	03.5	A 31.5	BT-306	S	022	T	058	080	03.0	B+ 24
BT-308	S	022	T	058	080	03.0	B+ 24	BT-310	S	024	T	060	084	03.5	A 31.5	BT-312	S	022	T	058	080	03.0	B+ 24
BT-314	S	036	P	043	079	01.5	B+ 12	BT-316	S	027	P	043	070	01.5	B 10.5	BT-318	S	038	P	043	081	01.5	B+ 12
HS-303	S	021	T	057	078	04.0	B+ 32																

0802 / 1000

06-02-21 SR.NO.OF DMC- 001996

SGPA 233.0 / 28.0 => 8.32

251703033
17-UT-232
SIMRAN
SANJAY
NEERAJ

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	063	087	03.5	A 31.5	BT-304	S	025	T	064	089	03.5	A 31.5	BT-306	S	023	T	062	085	03.0	A 27
BT-308	S	022	T	061	083	03.0	A 27	BT-310	S	024	T	063	087	03.5	A 31.5	BT-312	S	024	T	063	087	03.0	A 27
BT-314	S	038	P	047	085	01.5	A 13.5	BT-316	S	034	P	047	081	01.5	B+ 12	BT-318	S	038	P	047	085	01.5	A 13.5
HS-303	S	021	T	060	081	04.0	B+ 32																

0850 / 1000

06-02-21 SR.NO.OF DMC- 001997

SGPA 246.5 / 28.0 => 8.80

251703034
17-UT-233
SONAM CHAUHAN
INDER PAL SINGH
SUSHMA CHAUHAN

CAT - F
GRC - 00
GRT - 00

R- BT-302 BT-304 BT-306 BT-308 BT-310
BT-312 BT-314 BT-316 BT-318 HS-303

RE- AS PER KU ORDIANCE

BT-302	S	000	T	004	004	03.5	F 0	F	BT-304	S	000	T	004	004	03.5	F 0	F	BT-306	S	000	T	004	004	03.0	F 0	F
BT-308	S	000	T	004	004	03.0	F 0	F	BT-310	S	000	T	004	004	03.5	F 0	F	BT-312	S	000	T	004	004	03.0	F 0	F
BT-314	S	000	P	005	005	01.5	F 0	F	BT-316	S	000	P	005	005	01.5	F 0	F	BT-318	S	000	P	005	005	01.5	F 0	F
HS-303	S	000	T	004	004	04.0	F 0	F																		

06-02-21 SR.NO.OF DMC- 001998

MX SB 10	COM SUB	SBS SUB	ADL SUB	REP SUB 09	MAXIM MARK 1000	MINM MARK 0400	MX GR 07	REQ %	LOWE MAXM	LOWE MINM	TOT GR	OTHE 1	2	%S 3	DV -1	DV -2

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251703035
17-UT-206
SUMIT ROHILLA
VED PARKASH
PINKI RANI

CAT - F
GRC - 00
GRT - 00

BT-302	S	023	T	053	076	03.5	B+ 28	BT-304	S	025	T	055	080	03.5	B+ 28	BT-306	S	019	T	049	068	03.0	B 21
BT-308	S	021	T	051	072	03.0	B 21	BT-310	S	017	T	047	064	03.5	B 24.5	BT-312	S	020	T	050	070	03.0	B 21
BT-314	S	032	P	036	068	01.5	B 10.5	BT-316	S	026	P	036	062	01.5	C+ 9	BT-318	S	029	P	036	065	01.5	B 10.5
HS-303	S	016	T	046	062	04.0	C+ 24																

0687 / 1000

06-02-21 SR.NO.OF DMC- 001999

SGPA 197.5 / 28.0 => 7.05

251703036
17-UT-234
TANYA BHATIA
SURESH BHATIA
SEEMA BHATIA

CAT - F
GRC - 00
GRT - 00

BT-302	S	018	T	044	062	03.5	C+ 21	BT-304	S	023	T	049	072	03.5	B 24.5	BT-306	S	021	T	047	068	03.0	B 21
BT-308	S	020	T	046	066	03.0	B 21	BT-310	S	017	T	043	060	03.5	C+ 21	BT-312	S	018	T	044	062	03.0	C+ 18
BT-314	S	034	P	031	065	01.5	B 10.5	BT-316	S	018	P	031	049	01.5	C 7.5	BT-318	S	028	P	031	059	01.5	C+ 9
HS-303	S	017	T	043	060	04.0	C+ 24																

0623 / 1000

06-02-21 SR.NO.OF DMC- 002000

SGPA 177.5 / 28.0 => 6.34

251703037
17-UT-207
UTTAM
KULDEEP SINGH
MANJU DEVI

CAT - F
GRC - 00
GRT - 00

BT-302	S	019	T	054	073	03.5	B+ 28	BT-304	S	024	T	059	083	03.5	A 31.5	BT-306	S	020	T	055	075	03.0	B+ 24
BT-308	S	020	T	055	075	03.0	B+ 24	BT-310	S	016	T	051	067	03.5	B 24.5	BT-312	S	018	T	053	071	03.0	B 21
BT-314	S	034	P	042	076	01.5	B+ 12	BT-316	S	028	P	042	070	01.5	B 10.5	BT-318	S	026	P	042	068	01.5	B 10.5
HS-303	S	017	T	052	069	04.0	B 28																

0727 / 1000

06-02-21 SR.NO.OF DMC- 002001

SGPA 214.0 / 28.0 => 7.64

251703038
17-UT-235
JAIDEEP KOUR
MOTI SINGH
GURMEET KAUR

CAT - F
GRC - 00
GRT - 00

BT-302	S	024	T	062	086	03.5	A 31.5	BT-304	S	024	T	062	086	03.5	A 31.5	BT-306	S	023	T	061	084	03.0	A 27
BT-308	S	024	T	062	086	03.0	A 27	BT-310	S	020	T	058	078	03.5	B+ 28	BT-312	S	025	T	063	088	03.0	A 27
BT-314	S	038	P	046	084	01.5	A 13.5	BT-316	S	030	P	046	076	01.5	B+ 12	BT-318	S	032	P	046	078	01.5	B+ 12
HS-303	S	019	T	057	076	04.0	B+ 32																

0822 / 1000

06-02-21 SR.NO.OF DMC- 002002

SGPA 241.5 / 28.0 => 8.63

03 BIOTECHNOLOGY

MX SB	COM SUB	SBS SUB	ADL SUB	REP SUB	MAXIM MARK	MINM MARK	MX GR	REQ %	LOWE MAXM	LOWE MINM	TOT GR	OTHE 1	2	3	%S	DV -1	DV -2
10				09	1000	0400	07										

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