

EXAM CODE	: 664	EXAM NAME	: M.Sc. IN BOTANY (FOURTH SEMESTER)
MAX MARKS	: 600	MIN. PASS PERCENT	:
MIN MARKS	:	MIN. PASS PER PRAC/VIVA:	:
IS DIVISION	: Y	IS SUPPLEMENTARY	: N
FIRST DIV. PERCENT	: 60	IS GRACE	: N
SECOND DIV. PERCENT	: 48	IS DIVISION GRACE	: N
THIRD DIV. PERCENT	: 36	GRACE MAX. MARKS	: N
COURSE DURATION	: 4	GRACE MAX. SUBJECT	: N
MIN. SUBJ.REQUIRED	: 6	GRACE MAX. DIV. MARKS	: N
THEORY AGGREGATE	:	AGGREGATE GRACE	: N
IS THEORY GRACE	: N	IS PRACTICAL GRACE	: N

PAGE NO : 1

CODE	ABBR	SUBJECT NAME	T1 T1 MIN. NA	T2	T3	TH. MAX.	TH. MIN.	P1	P2	P3	PRACT MAX.	PRACT MIN. MIN. /P1 P2	S1	S2	S3	SESS. MAX.	SESS. MIN. MIN. /S1 S2	SUBJ AGGR.
COMPULSORY SUBJECTS																		
401	MBT401	IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	070	...	...	070	...	...	...	...	...	...	010	010	010	030	...	040
402	MBT402	REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	070	...	...	070	...	...	...	...	...	...	010	010	010	030	...	040
403	MBT403	MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	070	...	...	070	...	...	...	...	...	...	010	010	010	030	...	040
OPTIONAL SUBJECTS																		
404	MBT421	DISSERTATION	...	...	...	...	...	100	...	...	100	...	...	...	...	...	...	040
405	MBTD01	ADVANCED GENETICS AND PLANT BREEDING	070	...	...	070	...	...	...	...	...	...	010	010	010	030	...	040
406	MBTD02	AGRICULTURAL ECOLOGY-PRINCIPLES AND APPLICATIONS	070	...	...	070	...	...	...	...	...	...	010	010	010	030	...	040
407	MBTD03	ADVANCED PLANT SYSTEMATICS	070	...	...	070	...	...	...	...	...	...	010	010	010	030	...	040
408	MBTD04	CONTEMPORARY CONCEPTS AND METHODS IN CELL BIOLOGY	070	...	...	070	...	...	...	...	...	...	010	010	010	030	...	040
409	MBTD05	PLANT PHYSIOLOGY AND BIOCHEMISTRY	070	...	...	070	...	...	...	...	...	...	010	010	010	030	...	040
COMPULSORY SUBJECTS																		
410	MBTD05	PRACTICAL	...	...	...	...	...	100	...	...	100	...	...	...	...	...	...	040

ROLL NO.	NAME OF THE CANDIDATE FATHER'S/HUSBAND NAME MOTHER'S NAME ENROLMENT/REG.NO. CAST MED. STATUS	COURSE CODE & TYPE	SUBJECT CODE & NAME	<-----MARKS OBTAINED----->									
				I	II	III	ESE	PR.	TOTAL	SUB.	GR.GP.	CR.	CP
6605150001	KU. DEEPSHIKHA MISHRA	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	009	009	041	...	067	C	07	6	42
	SHRI BALKRISHNAN MISHRA	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	009	009	009	054	...	081	A	09	6	54
	SMT. SUNITA MISHRA	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	008	045	...	069	C	07	6	42
	S/12/2189	SSC/PRJ	6644 DISSERTATION	...	...	...	...	078	078	B	08	6	48
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	009	009	023	...	049	E	05	6	30
			6640 PRACTICAL	...	...	...	...	080	080	B	08	6	48
			TOT.CR:36						TOT.CR.POINT:264				
MS. NO.:0001	I:431/600	II:464/600	III:439/600	IV:424/600	AGG.TOT.:1758/2400	73.25%	SGPA: 7.33	CGPA: 7.71	PASS	FIRST			
6605150002	KU. ANSHIKA TIWARI	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	008	038	...	062	C	07	6	42
	SHRI PRAMOD TIWARI	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	007	008	008	049	...	072	B	08	6	48
	SMT. SEEMA TIWARI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	007	008	053	...	075	B	08	6	48
	S/12/2180	SSC/PRJ	6644 DISSERTATION	...	...	...	...	075	075	B	08	6	48
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	007	008	008	028	...	051	D	06	6	36
			6640 PRACTICAL	...	...	...	...	074	074	B	08	6	48
			TOT.CR:36						TOT.CR.POINT:270				
MS. NO.:0002	I:441/600	II:436/600	III:425/600	IV:409/600	AGG.TOT.:1711/2400	71.29%	SGPA: 7.50	CGPA: 7.63	PASS	FIRST			
6605150003	KU. SANDHYA KUSHWAHA	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	009	008	038	...	063	C	07	6	42
	SHRI RAMBADHAN KUSHWAHA	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	008	050	...	074	B	08	6	48
	SMT. KUSUM KUSHWAHA	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	007	008	040	...	062	C	07	6	42
	S/12/2266	SSC/PRJ	6644 DISSERTATION	...	...	...	...	075	075	B	08	6	48
	OBC. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	008	008	031	...	055	D	06	6	36
			6640 PRACTICAL	...	...	...	...	077	077	B	08	6	48
			TOT.CR:36						TOT.CR.POINT:264				
MS. NO.:0003	I:421/600	II:441/600	III:407/600	IV:406/600	AGG.TOT.:1675/2400	69.79%	SGPA: 7.33	CGPA: 7.42	PASS	FIRST			

ROLL NO.	NAME OF THE CANDIDATE FATHER'S/HUSBAND NAME MOTHER'S NAME ENROLMENT/REG.NO. CAST MED. STATUS	COURSE CODE & TYPE	SUBJECT CODE & NAME	<-----MARKS OBTAINED----->									
				<---CCA--->									
				I	II	III	ESE	PR.	TOTAL	GR.GP.	CR.	CP	
6605150004	KU. CHANDA GIRI	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	009	009	009	047	...	074	B	08	6	48 6605150004
	SHRI MAKSUDAN GIRI	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	009	009	008	052	...	078	B	08	6	48
	SMT. SAVITA GIRI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	008	054	...	078	B	08	6	48
	S/12/497	SSC/PRJ	6644 DISSERTATION	...	...	...	...	078	078	B	08	6	48
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	009	008	031	...	056	D	06	6	36
			6640 PRACTICAL	...	...	...	...	080	080	B	08	6	48

TOT.CR:36 TOT.CR.POINT:276

MS. NO.:0004 I:417/600 II:436/600 III:407/600 IV:444/600 AGG.TOT.:1704/2400 71.00% SGPA: 7.67 CGPA: 7.46 PASS FIRST

6605150005	KU. RITA SINGH	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	009	009	009	047	...	074	B	08	6	48 6605150005
	SHRI RAGHUNANDAN SINGH	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	009	008	054	...	079	B	08	6	48
	SMT. LEELA SINGH	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	008	057	...	081	A	09	6	54
	S/12/604	SSC/PRJ	6644 DISSERTATION	...	...	...	...	078	078	B	08	6	48
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	009	008	008	030	...	055	D	06	6	36
			6640 PRACTICAL	...	...	...	...	078	078	B	08	6	48

TOT.CR:36 TOT.CR.POINT:282

MS. NO.:0005 I:440/600 II:458/600 III:421/600 IV:445/600 AGG.TOT.:1764/2400 73.50% SGPA: 7.83 CGPA: 7.83 PASS FIRST

6605150006	KU. NIRAJ GUPTA	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	008	040	...	064	C	07	6	42 6605150006
	SHRI HEERALAL	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	007	008	008	046	...	069	C	07	6	42
	SMT. NEELAWATI GUPTA	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	008	007	050	...	072	B	08	6	48
	S/12/2225	SSC/PRJ	6644 DISSERTATION	...	...	...	...	070	070	C	07	6	42
	OBC. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	007	008	008	032	...	055	D	06	6	36
			6640 PRACTICAL	...	...	...	...	073	073	B	08	6	48

TOT.CR:36 TOT.CR.POINT:258

MS. NO.:0006 I:440/600 II:437/600 III:391/600 IV:403/600 AGG.TOT.:1671/2400 69.62% SGPA: 7.17 CGPA: 7.38 PASS FIRST

TOT.CR:36 TOT.CR.POINT:258

6605150008	KU.	SANGEETA KUSHWAHA	CCC	6641	IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	008	043	...	067	C	07	6	42	6605150008
		SHRI RUDRA PRASAD KUSHWAHA	CCC	6642	REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	008	049	...	073	B	08	6	48	
		SMT. BASANTI KUSHWAHA	CCC	6643	MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	007	008	049	...	072	B	08	6	48	
		S/12/2272	SSC/PRJ	6644	DISSERTATION	...	...	...	...	075	075	B	08	6	48	
		OBC. HIN. REGULAR	ECC/CB	6647	ADVANCED PLANT SYSTEMATICS	008	007	008	036	...	059	D	06	6	36	
				6640	PRACTICAL	...	...	...	...	075	075	B	08	6	48	

TOT.CR:36 TOT.CR.POINT:270

6605150009	KU.	INDRANI GUPTA	CCC	6641	IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	007	007	007	032	...	053	D	06	6	36	6605150009
		SHRI NANDLAL GUPTA	CCC	6642	REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	007	007	036	...	058	D	06	6	36	
		SMT. PRAMILA GUPTA	CCC	6643	MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS	007	007	008	042	...	064	C	07	6	42	
					PATHOGENS AND PESTS											
		SP/12/442	SSC/PRJ	6644	DISSERTATION	...	...	...	...	074	074	B	08	6	48	
		OBC. HIN. REGULAR	ECC/CB	6647	ADVANCED PLANT SYSTEMATICS	007	007	008	028	...	050	E	05	6	30	
				6640	PRACTICAL	...	...	...	...	073	073	B	08	6	48	

TOT.CR:36 TOT.CR.POINT:240

MS. NO.:0009 I:406/600 II:420/600 III:371/600 IV:372/600 AGG.TOT.:1569/2400 65.37% SGPA: 6.67 CGPA: 6.96 PASS FIRST

ROLL NO.	NAME OF THE CANDIDATE FATHER'S/HUSBAND NAME MOTHER'S NAME ENROLMENT/REG.NO. CAST MED. STATUS	COURSE CODE & TYPE	SUBJECT CODE & NAME	<-----MARKS OBTAINED----->											
				I	II	III	ESE	PR.	TOTAL	SUB.	GR.GP.	CR.	CP		
6605150010	KU. MALTI MARKAM	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	007	035	...	058	D	06	6	36	6605150010	
	SHRI DASHURAM MARKAM	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	007	038	...	061	C	07	6	42		
	SMT. RAJKUMARI MARKAM	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	007	007	045	...	067	C	07	6	42		
	S/12/538	SSC/PRJ	6644 DISSERTATION	...	...	...	...	075	075	B	08	6	48		
	OBC. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	007	007	033	...	055	D	06	6	36		
			6640 PRACTICAL	...	...	...	...	077	077	B	08	6	48		
TOT.CR:36 TOT.CR.POINT:252															
MS. NO.:0010	I:423/600	II:397/600	III:348/600	IV:393/600	AGG.TOT.:1561/2400	65.04%	SGPA: 7.00	CGPA: 6.96	PASS	FIRST					
6605150011	KU. SARASWATI TIGGA	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	009	008	009	043	...	069	C	07	6	42	6605150011	
	SHRI NAND DHARI TIGGA	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	009	008	048	...	073	B	08	6	48		
	SMT. MANJU BAI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	008	044	...	068	C	07	6	42		
	S/12/634	SSC/PRJ	6644 DISSERTATION	...	...	...	...	076	076	B	08	6	48		
	S.T. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	008	009	037	...	062	C	07	6	42		
			6640 PRACTICAL	...	...	...	...	079	079	B	08	6	48		
TOT.CR:36 TOT.CR.POINT:270															
MS. NO.:0011	I:419/600	II:440/600	III:418/600	IV:427/600	AGG.TOT.:1704/2400	71.00%	SGPA: 7.50	CGPA: 7.58	PASS	FIRST					
6605150012	KU. VAJIDA SIDDIQUI	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	009	009	009	048	...	075	B	08	6	48	6605150012	
	SHRI FARYAZ SIDDIQUI	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	009	009	009	052	...	079	B	08	6	48		
	SMT. VAHIDA SIDDIQUI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	009	008	008	051	...	076	B	08	6	48		
	S/12/900	SSC/PRJ	6644 DISSERTATION	...	...	...	...	078	078	B	08	6	48		
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	009	009	008	033	...	059	D	06	6	36		
			6640 PRACTICAL	...	...	...	...	080	080	B	08	6	48		
TOT.CR:36 TOT.CR.POINT:276															
MS. NO.:0012	I:440/600	II:441/600	III:422/600	IV:447/600	AGG.TOT.:1750/2400	72.91%	SGPA: 7.67	CGPA: 7.75	PASS	FIRST					

ROLL NO.	NAME OF THE CANDIDATE FATHER'S/HUSBAND NAME MOTHER'S NAME ENROLMENT/REG.NO. CAST MED. STATUS	COURSE CODE & TYPE	SUBJECT CODE & NAME	<-----MARKS OBTAINED----->										
					<---CCA--->									
					I	II	III	ESE	PR.	TOTAL	GR.GP.	CR.	CP	
6605150013	KU. SEEMA SONI	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	007	007	008	030	...	052	D	06	6	36	6605150013
	SHRI SURAJ SONI	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	007	007	008	016	...	038*	F	00	6	0	
	SMT. KIRAN SONI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	007	007	029	...	050	E	05	6	30	
	S/12/658	SSC/PRJ	6644 DISSERTATION	...	...	...	...	070	070	C	07	6	42	
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	007	007	007	029	...	050	E	05	6	30	
			6640 PRACTICAL	...	...	...	...	068	068	C	07	6	42	
TOT.CR:36				TOT.CR.POINT:180										
MS. NO.:0013	I:367/600	II:	III:	IV:328/600	AGG.TOT.:695/1200			0.00%	SGPA: 5.00	CGPA:	WITHHELD			
6605150014	KU. PRACHI GUPTA	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	008	031	...	055	D	06	6	36	6605150014
	SHRI SUBHASH GUPTA	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	007	044	...	067	C	07	6	42	
	SMT. USHA GUPTA	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	008	008	029	...	052	D	06	6	36	
	S/09/700	SSC/PRJ	6644 DISSERTATION	...	...	...	...	075	075	B	08	6	48	
	OBC. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	008	007	013	...	036*	F	00	6	0	
			6640 PRACTICAL	...	...	...	...	075	075	B	08	6	48	
TOT.CR:36				TOT.CR.POINT:210										
MS. NO.:0014	I:370/600	II:415/600	III:366/600	IV:360/600	AGG.TOT.:1511/2400			0.00%	SGPA: 5.83	CGPA:	FAIL			
6605150015	KU. SUMAN CHOUDHARY	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	007	030	...	053	D	06	6	36	6605150015
	SHRI SATYANARAYAN CHOUDHARY	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	007	007	034	...	056	D	06	6	36	
	SMT. MEENA CHOUDHARY	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	007	007	040	...	062	C	07	6	42	
	S/12/676	SSC/PRJ	6644 DISSERTATION	...	...	...	...	073	073	B	08	6	48	
	OBC. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	007	007	018	...	040	E	05	6	30	
			6640 PRACTICAL	...	...	...	...	074	074	B	08	6	48	
TOT.CR:36				TOT.CR.POINT:240										
MS. NO.:0015	I:425/600	II:403/600	III:384/600	IV:358/600	AGG.TOT.:1570/2400			65.41%	SGPA: 6.67	CGPA: 7.00	PASS FIRST			

ROLL NO.	NAME OF THE CANDIDATE FATHER'S/HUSBAND NAME MOTHER'S NAME ENROLMENT/REG.NO. CAST MED. STATUS	COURSE CODE & TYPE	SUBJECT CODE & NAME	<-----MARKS OBTAINED----->									
				<---CCA--->									
				I	II	III	ESE	PR.	TOTAL	GR.GP.	CR.	CP	
6605150016	KU. ASHWRI RAM	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	007	008	008	043	...	066	C	07	6	42 6605150016
	SHRI SUKHDEW RAM	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	006	049	...	071	B	08	6	48
	SMT. KAMLAVATI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	008	007	047	...	069	C	07	6	42
	S/12/485	SSC/PRJ	6644 DISSERTATION	...	...	...	...	072	072	B	08	6	48
	S.T. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	007	008	007	019	...	041	E	05	6	30
			6640 PRACTICAL	...	...	...	...	074	074	B	08	6	48

TOT.CR:36 TOT.CR.POINT:258

MS. NO.:0016 I:434/600 II:454/600 III:403/600 IV:393/600 AGG.TOT.:1684/2400 70.16% SGPA: 7.17 CGPA: 7.50 PASS FIRST

6605150017	KU. BEENA	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	008	032	...	056	D	06	6	36 6605150017
	SHRI NAWALRAM	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	006	008	008	049	...	071	B	08	6	48
	SMT. PYARI BAI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	007	034	...	057	D	06	6	36
	S/12/488	SSC/PRJ	6644 DISSERTATION	...	...	...	...	074	074	B	08	6	48
	S.T. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	007	007	034	...	056	D	06	6	36
			6640 PRACTICAL	...	...	...	...	075	075	B	08	6	48

TOT.CR:36 TOT.CR.POINT:252

MS. NO.:0017 I:428/600 II:411/600 III:369/600 IV:389/600 AGG.TOT.:1597/2400 66.54% SGPA: 7.00 CGPA: 7.13 PASS FIRST

6605150018	KU. SUSHMA JAISWAL	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	009	009	009	041	...	068	C	07	6	42 6605150018
	SHRI UPENDRA KUMAR	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	009	008	008	047	...	072	B	08	6	48
	SMT. SUNITA DEVI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	009	039	...	064	C	07	6	42
	S/12/894	SSC/PRJ	6644 DISSERTATION	...	...	...	...	078	078	B	08	6	48
	OBC. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	008	009	033	...	058	D	06	6	36
			6640 PRACTICAL	...	...	...	...	079	079	B	08	6	48

TOT.CR:36 TOT.CR.POINT:264

MS. NO.:0018 I:445/600 II:469/600 III:420/600 IV:419/600 AGG.TOT.:1753/2400 73.04% SGPA: 7.33 CGPA: 7.79 PASS FIRST

ROLL NO.	NAME OF THE CANDIDATE FATHER'S/HUSBAND NAME MOTHER'S NAME ENROLMENT/REG.NO. CAST MED. STATUS	COURSE CODE & TYPE	SUBJECT CODE & NAME	<-----MARKS OBTAINED----->									
				<---CCA--->									
				I	II	III	ESE	PR.	TOTAL	GR.GP.	CR.	CP	
6605150019	KU. SHRIDEVI PRASAD	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	009	008	009	037	...	063	C	07	6	42 6605150019
	SHRI HARISHCHANDRA PRASAD	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	008	041	...	065	C	07	6	42
	SMT. KIRTI DEVI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	008	040	...	064	C	07	6	42
	S/12/657	SSC/PRJ	6644 DISSERTATION	...	...	...	...	076	076	B	08	6	48
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	008	008	008	...	032*	F	00	6	0
			6640 PRACTICAL	...	...	...	...	078	078	B	08	6	48

TOT.CR:36 TOT.CR.POINT:222

MS. NO.:0019 I:391/600 II:417/600 III:369/600 IV:378/600 AGG.TOT.:1555/2400 0.00% SGPA: 6.17 CGPA: FAIL

6605150020	SMT. GAYATRI YADAV	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	009	009	009	045	...	072	B	08	6	48 6605150020
	SHRI DINANATH YADAV	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	009	009	008	054	...	080	B	08	6	48
	SMT. KUMARI DEVI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	009	008	008	045	...	070	C	07	6	42
	S/11/298	SSC/PRJ	6644 DISSERTATION	...	...	...	...	077	077	B	08	6	48
	OBC. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	009	009	008	028	...	054	D	06	6	36
			6640 PRACTICAL	...	...	...	...	079	079	B	08	6	48

TOT.CR:36 TOT.CR.POINT:270

MS. NO.:0020 I:444/600 II:455/600 III:424/600 IV:432/600 AGG.TOT.:1755/2400 73.12% SGPA: 7.50 CGPA: 7.79 PASS FIRST

6605150021	KU. MANJULATA SINGH	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	007	008	008	043	...	066	C	07	6	42 6605150021
	SHRI BANKESHWAR SINGH	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	007	007	008	046	...	068	C	07	6	42
	SMT. BAGESHWARI DEVI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	007	007	042	...	063	C	07	6	42
	S/11/823	SSC/PRJ	6644 DISSERTATION	...	...	...	...	070	070	C	07	6	42
	S.T. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	007	007	007	033	...	054	D	06	6	36
			6640 PRACTICAL	...	...	...	...	074	074	B	08	6	48

TOT.CR:36 TOT.CR.POINT:252

MS. NO.:0021 I:389/600 II:415/600 III:328/600 IV:395/600 AGG.TOT.:1527/2400 63.62% SGPA: 7.00 CGPA: 6.87 PASS FIRST

ROLL NO.	NAME OF THE CANDIDATE FATHER'S/HUSBAND NAME MOTHER'S NAME ENROLMENT/REG.NO. CAST MED. STATUS	COURSE CODE & TYPE	SUBJECT CODE & NAME	<-----MARKS OBTAINED----->									
				I	II	III	ESE	PR.	TOTAL	GR.GP.	CR.	CP	
6605150022	KU. YASMEEN	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	007	007	008	048	...	070	C	07	6	42 6605150022
	SHRI KALIM KHAN	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	007	007	007	048	...	069	C	07	6	42
	SMT. GULSHAN	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	007	007	039	...	060	D	06	6	36
	S/12/1108	SSC/PRJ	6644 DISSERTATION	...	...	...	...	068	068	C	07	6	42
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	007	007	007	033	...	054	D	06	6	36
			6640 PRACTICAL	...	...	...	...	073	073	B	08	6	48

TOT.CR:36 TOT.CR.POINT:246

MS. NO.:0022 I:429/600 II:442/600 III:387/600 IV:394/600 AGG.TOT.:1652/2400 68.83% SGPA: 6.83 CGPA: 7.29 PASS FIRST

6605150023	KU. ANITA SINGH	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	007	007	007	035	...	056	D	06	6	36 6605150023
	SHRI TRILOKI SINGH	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	007	007	007	030	...	051	D	06	6	36
	SMT. PRABHA DEVI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	007	007	023	...	044	E	05	6	30
	GS/06/1502	SSC/PRJ	6644 DISSERTATION	...	...	...	...	066	066	C	07	6	42
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	007	007	007	024	...	045	E	05	6	30
			6640 PRACTICAL	...	...	...	...	068	068	C	07	6	42

TOT.CR:36 TOT.CR.POINT:216

MS. NO.:0023 I:356/600 II:374/600 III: IV:330/600 AGG.TOT.:1060/1800 0.00% SGPA: 6.00 CGPA: WITHHELD

6605150024	KU. SANGEETA EKKA	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	009	040	...	065	C	07	6	42 6605150024
	SHRI ANAND EKKA	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	008	050	...	074	B	08	6	48
	SMT. SONAMATI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	008	037	...	061	C	07	6	42
	S/12/869	SSC/PRJ	6644 DISSERTATION	...	...	...	...	078	078	B	08	6	48
	S.T. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	008	009	036	...	061	C	07	6	42
			6640 PRACTICAL	...	...	...	...	078	078	B	08	6	48

TOT.CR:36 TOT.CR.POINT:270

MS. NO.:0024 I:434/600 II:446/600 III:401/600 IV:417/600 AGG.TOT.:1698/2400 70.75% SGPA: 7.50 CGPA: 7.50 PASS FIRST

ROLL NO.	NAME OF THE CANDIDATE FATHER'S/HUSBAND NAME MOTHER'S NAME ENROLMENT/REG.NO. CAST MED. STATUS	COURSE CODE & TYPE	SUBJECT CODE & NAME	<-----MARKS OBTAINED----->									
				I	II	III	ESE	PR.	TOTAL	GR.GP.	CR.	CP	
6605150025	KU. VARSHA PANDEY	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	009	046	...	071	B	08	6	48 6605150025
	SHRI RAVISHANKAR	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	008	052	...	076	B	08	6	48
	SMT. NIRMALA PANDEY	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	008	040	...	064	C	07	6	42
	S/11/937	SSC/PRJ	6644 DISSERTATION	...	...	...	...	078	078	B	08	6	48
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	009	008	008	028	...	053	D	06	6	36
			6640 PRACTICAL	...	...	...	...	078	078	B	08	6	48

TOT.CR:36 TOT.CR.POINT:270

MS. NO.:0025 I:431/600 II:453/600 III:427/600 IV:420/600 AGG.TOT.:1731/2400 72.12% SGPA: 7.50 CGPA: 7.58 PASS FIRST

6605150027	SMT. SHILPI	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	007	007	034	...	056	D	06	6	36 6605150027
	SHRI RAMNARAYAN	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	007	007	008	045	...	067	C	07	6	42
	SMT. UMA GUPTA	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	007	008	029	...	051	D	06	6	36
	S/10/857	SSC/PRJ	6644 DISSERTATION	...	...	...	...	070	070	C	07	6	42
	OBC. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	007	007	008	030	...	052	D	06	6	36
			6640 PRACTICAL	...	...	...	...	074	074	B	08	6	48

TOT.CR:36 TOT.CR.POINT:240

MS. NO.:0026 I:403/600 II:411/600 III:358/600 IV:370/600 AGG.TOT.:1542/2400 64.25% SGPA: 6.67 CGPA: 6.83 PASS FIRST

6605150028	KU. ASHABELA EKKA	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	007	008	008	030	...	053	D	06	6	36 6605150028
	SHRI LALIT EKKA	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	007	008	008	039	...	062	C	07	6	42
	SMT. SUBIRA EKKA	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	007	008	007	033	...	055	D	06	6	36
	S/12/775	SSC/PRJ	6644 DISSERTATION	...	...	...	...	072	072	B	08	6	48
	S.T. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	007	007	028	...	050	E	05	6	30
			6640 PRACTICAL	...	...	...	...	074	074	B	08	6	48

TOT.CR:36 TOT.CR.POINT:240

MS. NO.:0027 I:412/600 II:428/600 III:362/600 IV:366/600 AGG.TOT.:1568/2400 65.33% SGPA: 6.67 CGPA: 7.00 PASS FIRST

ROLL NO.	NAME OF THE CANDIDATE FATHER'S/HUSBAND NAME MOTHER'S NAME ENROLMENT/REG.NO. CAST MED. STATUS	COURSE CODE & TYPE	SUBJECT CODE & NAME	<-----MARKS OBTAINED----->									
				<---CCA--->			SUB.						
				I	II	III	ESE	PR.	TOTAL	GR.GP.	CR.	CP	
6605150029	KU. VINTI SINGH	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	008	008	008	047	...	071	B	08	6	48 6605150029
	SHRI RAMDHAN	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	007	047	...	070	C	07	6	42
	SMT. GEETO BAI	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	007	046	...	069	C	07	6	42
	S/12/688	SSC/PRJ	6644 DISSERTATION	...	...	...	...	072	072	B	08	6	48
	S.T. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	007	008	023	...	046	E	05	6	30
			6640 PRACTICAL	...	...	...	...	076	076	B	08	6	48

TOT.CR:36 TOT.CR.POINT:258

MS. NO.:0028 I:415/600 II:434/600 III:396/600 IV:404/600 AGG.TOT.:1649/2400 68.70% SGPA: 7.17 CGPA: 7.21 PASS FIRST

6605150030	KU. ANNAPURNA GUPTA	CCC	6641 IN VITRO TECHNOLOGIES AND INDUSTRIAL APPLICATIONS	009	009	008	032	...	058	D	06	6	36 6605150030
	SHRI HARSHLAL GUPTA	CCC	6642 REPRODUCTIVE BIOLOGY OF FLOWERING PLANTS	008	008	008	046	...	070	C	07	6	42
	SMT. SHARDA GUPTA	CCC	6643 MOLECULAR INTERACTIONS OF PLANTS WITH SYMBIONTS PATHOGENS AND PESTS	008	008	008	041	...	065	C	07	6	42
	S/12/455	SSC/PRJ	6644 DISSERTATION	...	...	...	...	076	076	B	08	6	48
	GEN. HIN. REGULAR	ECC/CB	6647 ADVANCED PLANT SYSTEMATICS	008	008	008	020	...	044	E	05	6	30
			6640 PRACTICAL	...	...	...	...	078	078	B	08	6	48

TOT.CR:36 TOT.CR.POINT:246

MS. NO.:0029 I:421/600 II:420/600 III:406/600 IV:391/600 AGG.TOT.:1638/2400 68.25% SGPA: 6.83 CGPA: 7.17 PASS FIRST

STATISTICAL INFORMATION															

STATUS	SC			ST			OBC			OTHER			TOTAL		
	BOY	GIRL	TOTAL	BOY	GIRL	TOTAL	BOY	GIRL	TOTAL	BOY	GIRL	TOTAL	BOY	GIRL	TOTAL
REGISTERED	0	0	0	0	8	8	0	10	10	0	11	11	0	29	29
APPEARED	0	0	0	0	8	8	0	10	10	0	11	11	0	29	29
PASSED	0	0	0	0	8	8	0	9	9	0	8	8	0	25	25