

M.Sc. (BOTANY) I SEMESTER DEC.-2021

M.Sc. (BOTANY) I SEMESTER DEC.-2021

ROLL NO		NAME		CONT. EVALUATION										END SEM EXAM		
ENROL NO	CENTRE	F/H NAME	MOTHER'S NAME	ATTEMPT	ME	DI	COURSE	COURSE	MAX	OBT	MAX	OBT	TOTAL	LETTER	GRADE	CREDIT
REMARK/ WITH HELD			PREVIOUS REF	CATEGORY	U	M	CODE	CREDIT	MARKS	MARKS	MARKS	MARKS	MARKS	GRADE	POINT	POINT
21101067	ANJALI PATEL															
R18032U0210014	SUDAMA PATEL	I	E	BOC101	3	040	23	060	27	50	B	6	18			
	RAMBAL PATEL	OBC		BOC102	3	040	25	060	10	35	P	4	12			
		REG		BOC103	3	040	25	060	24	49	C	5	15			
	UTD			BOE101	3	040	17	060	11	28	F	0	0			
				BOC104	4	040	20	060	36	56	B	6	24			
				BOC105	4	040	21	060	30	51	B	6	24			
				SKILL	2						A	8	16			
				TOTAL VALID CREDITS	22											
				COMPREHENSIVE VIVA VOCE (VIRTUAL CREDITS)	CVV	4					B+	7	28			
				TOTAL CREDITS	26											
				RESULT :												
				SGPA :	0.00						PROMOTED BUT FAIL IN :	BOE101				

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ROLL NO	NAME			CONT. EVALUATION										END SEM EXAM		
ENROL NO	CENTRE	F/H NAME	ATTEMPT	ME	DI	COURSE	COURSE	MAX	OBT	MAX	OBT	TOTAL	LETTER	GRADE	CREDIT	
REMARK/ WITH HELD	MOTHER'S NAME	PREVIOUS REF	CATEGORY	M	U	CODE	CRDIT	MARKS	MARKS	MARKS	MARKS	MARKS	GRADE	POINT	POINT	
APPEARING																
21101068	KARUNA SHRUNGI															
R1700933010098	RAM SHANKAR SHRUNGI		I	E	BOC101	3	040	29	060	28	57	B	6	18		
	PUSHPA SHRUNGI		SC		BOC102	3	040	28	060	21	49	C	5	15		
			REG		BOC103	3	040	26	060	33	59	B	6	18		
					BOE101	3	040	16	060	19	35	P	4	12		
					BOC104	4	040	28	060	48	76	A	8	32		
					BOC105	4	040	25	060	48	73	A	8	32		
					SKILL	2						A	8	16		
					TOTAL VALID CREDITS	22										
					COMPREHENSIVE VIVA VOCE (VIRTUAL CREDITS)	CVV	4					A	8	32		
					TOTAL CREDITS	26										
TOTAL CREDIT POINTS 175																
RESULT :																
SGPA : 6.73 PASS																

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ROLL NO	NAME	ATTEMPT	ME	CONT. EVALUATION		END SEM EXAM		TOTAL	LETTER	GRADE	POINT	CREDIT
ENROL NO	CENTRE	F/H NAME	DI	COURSE	COURSE	MAX	OBT	MAX	OBT	MARKS	MARKS	MARKS
REMARK/ WITH HELD	MOTHER'S NAME	PREVIOUS REF	U	CODE	CRDIT	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS
KUMARI BHARTI DEVI SHYAM												
21101069	RAM PAL SINGH SHYAM		I	BOC101	3	040	Ab	060	Ab	Ab	0	0
R21008U0210009	PARWATI SHYAM		ST	BOC102	3	040	22	060	0	22	F	0
			REG	BOC103	3	040	18	060	0	18	F	0
				BOE101	3	040	Ab	060	4	Ab	0	0
				BOC104	4	040	10	060	Ab	Ab	0	0
				BOC105	4	040	10	060	Ab	Ab	0	0
				SKILL	2					Ab	0	0
				TOTAL VALID CREDITS			22					
				COMPREHENSIVE VIVA VOICE (VIRTUAL CREDITS)		CVV	4			Ab	0	0
				TOTAL CREDITS			26					
				TOTAL CREDIT POINTS			0					
				RESULT :								
				SGPA :		0.00						
				FAIL IN SEMESTER								

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ROLL NO	NAME	ATTEMPT	ME	CONT. EVALUATION		END SEM EXAM		TOTAL	LETTER	GRADE	GRADE	CREDIT
ENROL NO	CENTRE	F/H NAME	DI	COURSE	COURSE	MAX	OBT	MAX	OBT	MARKS	MARKS	POINT
REMARK/ WITH HELD	MOTHER'S NAME	CATEGORY	U	CODE	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	GRADE	POINT
	PREVIOUS REF	APPEARING	M									
21101070	MUSKAN SEN											
R1700933160017	SHUSHIL KUMAR	I	E	BOC101	3	040	Ab	060	Ab	Ab	Ab	0 0
	HEMLATA	OBC		BOC102	3	040	Ab	060	Ab	Ab	Ab	0 0
		REG		BOC103	3	040	Ab	060	Ab	Ab	Ab	0 0
				BOE101	3	040	Ab	060	Ab	Ab	Ab	0 0
				BOC104	4	040	Ab	060	Ab	Ab	Ab	0 0
				BOC105	4	040	Ab	060	Ab	Ab	Ab	0 0
				SKILL	2					Ab	Ab	0 0
				[SKILL DEVP].(MOD 1)								
				TOTAL VALID CREDITS	22							
				COMPREHENSIVE VIVA								
				VOCE (VIRTUAL CREDITS)	4					Ab	Ab	0 0
				TOTAL CREDITS	26							
				TOTAL CREDIT POINTS	0							
				RESULT :								
				SGPA :	0.00							
				FAIL IN SEMESTER								

M.S.C. (BOTANY)	I SEMESTER	DEC.-2021
Q.1. Give the structure of the following: (a) Chloroplast (b) Mitochondrion (c) Nucleus (d) Ribosome (e) Golgi apparatus (f) Lysosome (g) Peroxisome (h) Centriole (i) Spindle fiber (j) Cytoskeleton (k) Plasma membrane (l) Cell wall (m) Tonoplast (n) Nuclear envelope (o) Endoplasmic reticulum (p) Golgi body (q) Lysosome (r) Peroxisome (s) Centriole (t) Spindle fiber (u) Cytoskeleton (v) Plasma membrane (w) Cell wall (x) Tonoplast (y) Nuclear envelope (z) Endoplasmic reticulum (aa) Golgi body (ab) Lysosome (ac) Peroxisome (ad) Centriole (ae) Spindle fiber (af) Cytoskeleton (ag) Plasma membrane (ah) Cell wall (ai) Tonoplast (aj) Nuclear envelope (ak) Endoplasmic reticulum (al) Golgi body (am) Lysosome (an) Peroxisome (ao) Centriole (ap) Spindle fiber (aq) Cytoskeleton (ar) Plasma membrane (as) Cell wall (at) Tonoplast (au) Nuclear envelope (av) Endoplasmic reticulum (aw) Golgi body (ax) Lysosome (ay) Peroxisome (az) Centriole (ba) Spindle fiber (bb) Cytoskeleton (bc) Plasma membrane (bd) Cell wall (be) Tonoplast (bf) Nuclear envelope (bg) Endoplasmic reticulum (bh) Golgi body (bi) Lysosome (bj) Peroxisome (bk) Centriole (bl) Spindle fiber (bm) Cytoskeleton (bn) Plasma membrane (bo) Cell wall (bp) Tonoplast (bq) Nuclear envelope (br) Endoplasmic reticulum (bs) Golgi body (bt) Lysosome (bu) Peroxisome (bv) Centriole (bw) Spindle fiber (bx) Cytoskeleton (by) Plasma membrane (bz) Cell wall (ca) Tonoplast (cb) Nuclear envelope (cc) Endoplasmic reticulum (cd) Golgi body (ce) Lysosome (cf) Peroxisome (cg) Centriole (ch) Spindle fiber (ci) Cytoskeleton (cj) Plasma membrane (ck) Cell wall (cl) Tonoplast (cm) Nuclear envelope (cn) Endoplasmic reticulum (co) Golgi body (cp) Lysosome (cq) Peroxisome (cr) Centriole (cs) Spindle fiber (ct) Cytoskeleton (cu) Plasma membrane (cv) Cell wall (cw) Tonoplast (cx) Nuclear envelope (cy) Endoplasmic reticulum (cz) Golgi body (da) Lysosome (db) Peroxisome (dc) Centriole (dd) Spindle fiber (de) Cytoskeleton (df) Plasma membrane (dg) Cell wall (dh) Tonoplast (di) Nuclear envelope (dj) Endoplasmic reticulum (dk) Golgi body (dl) Lysosome (dm) Peroxisome (dn) Centriole (do) Spindle fiber (dp) Cytoskeleton (dq) Plasma membrane (dr) Cell wall (ds) Tonoplast (dt) Nuclear envelope (du) Endoplasmic reticulum (dv) Golgi body (dw) Lysosome (dx) Peroxisome (dy) Centriole (dz) Spindle fiber (ea) Cytoskeleton (eb) Plasma membrane (ec) Cell wall (ed) Tonoplast (ee) Nuclear envelope (ef) Endoplasmic reticulum (eg) Golgi body (eh) Lysosome (ei) Peroxisome (ej) Centriole (ek) Spindle fiber (el) Cytoskeleton (em) Plasma membrane (en) Cell wall (eo) Tonoplast (ep) Nuclear envelope (eq) Endoplasmic reticulum (er) Golgi body (es) Lysosome (et) Peroxisome (eu) Centriole (ev) Spindle fiber (ew) Cytoskeleton (ex) Plasma membrane (ey) Cell wall (ez) Tonoplast (fa) Nuclear envelope (fb) Endoplasmic reticulum (fc) Golgi body (fd) Lysosome (fe) Peroxisome (ff) Centriole (fg) Spindle fiber (fh) Cytoskeleton (fi) Plasma membrane (fj) Cell wall (fk) Tonoplast (fl) Nuclear envelope (fm) Endoplasmic reticulum (fn) Golgi body (fo) Lysosome (fp) Peroxisome (fq) Centriole (fr) Spindle fiber (fs) Cytoskeleton (ft) Plasma membrane (fu) Cell wall (fv) Tonoplast (fw) Nuclear envelope (fx) Endoplasmic reticulum (fy) Golgi body (fz) Lysosome (ga) Peroxisome (gb) Centriole (gc) Spindle fiber (gd) Cytoskeleton (ge) Plasma membrane (gf) Cell wall (gg) Tonoplast (gh) Nuclear envelope (gi) Endoplasmic reticulum (gj) Golgi body (gk) Lysosome (gl) Peroxisome (gm) Centriole (gn) Spindle fiber (go) Cytoskeleton (gp) Plasma membrane (gq) Cell wall (gr) Tonoplast (gs) Nuclear envelope (gt) Endoplasmic reticulum (gu) Golgi body (gv) Lysosome (gw) Peroxisome (gx) Centriole (gy) Spindle fiber (gz) Cytoskeleton (ha) Plasma membrane (hb) Cell wall (hc) Tonoplast (hd) Nuclear envelope (he) Endoplasmic reticulum (hf) Golgi body (hg) Lysosome (hh) Peroxisome (hi) Centriole (hj) Spindle fiber (hk) Cytoskeleton (hl) Plasma membrane (hm) Cell wall (hn) Tonoplast (ho) Nuclear envelope (hp) Endoplasmic reticulum (hq) Golgi body (hr) Lysosome (hs) Peroxisome (ht) Centriole (hu) Spindle fiber (hv) Cytoskeleton (hw) Plasma membrane (hx) Cell wall (hy) Tonoplast (hz) Nuclear envelope (ia) Endoplasmic reticulum (ib) Golgi body (ic) Lysosome (id) Peroxisome (ie) Centriole (if) Spindle fiber (ig) Cytoskeleton (ih) Plasma membrane (ii) Cell wall (ij) Tonoplast (ik) Nuclear envelope (il) Endoplasmic reticulum (im) Golgi body (in) Lysosome (io) Peroxisome (ip) Centriole (iq) Spindle fiber (ir) Cytoskeleton (is) Plasma membrane (it) Cell wall (iu) Tonoplast (iv) Nuclear envelope (iu) Endoplasmic reticulum (iv) Golgi body (iw) Lysosome (ix) Peroxisome (iy) Centriole (iz) Spindle fiber (ja) Cytoskeleton (jb) Plasma membrane (jc) Cell wall (jd) Tonoplast (je) Nuclear envelope (jf) Endoplasmic reticulum (jg) Golgi body (jh) Lysosome (ji) Peroxisome (jj) Centriole (jk) Spindle fiber (jl) Cytoskeleton (jm) Plasma membrane (jn) Cell wall (jo) Tonoplast (jp) Nuclear envelope (jq) Endoplasmic reticulum (jr) Golgi body (js) Lysosome (jt) Peroxisome (ju) Centriole (jv) Spindle fiber (jw) Cytoskeleton (jx) Plasma membrane (jy) Cell wall (jz) Tonoplast (ka) Nuclear envelope (kb) Endoplasmic reticulum (kc) Golgi body (kd) Lysosome (ke) Peroxisome (kf) Centriole (kg) Spindle fiber (kh) Cytoskeleton (ki) Plasma membrane (kj) Cell wall (kk) Tonoplast (kl) Nuclear envelope (km) Endoplasmic reticulum (kn) Golgi body (ko) Lysosome (kp) Peroxisome (kq) Centriole (kr) Spindle fiber (ks) Cytoskeleton (kt) Plasma membrane (ku) Cell wall (kv) Tonoplast (kw) Nuclear envelope (kx) Endoplasmic reticulum (ky) Golgi body (kz) Lysosome (la) Peroxisome (lb) Centriole (lc) Spindle fiber (ld) Cytoskeleton (le) Plasma membrane (lf) Cell wall (lg) Tonoplast (lh) Nuclear envelope (li) Endoplasmic reticulum (lj) Golgi body (lk) Lysosome (ll) Peroxisome (lm) Centriole (ln) Spindle fiber (lo) Cytoskeleton (lp) Plasma membrane (lq) Cell wall (lr) Tonoplast (ls) Nuclear envelope (lt) Endoplasmic reticulum (lu) Golgi body (lv) Lysosome (lw) Peroxisome (lx) Centriole (ly) Spindle fiber (lz) Cytoskeleton (ma) Plasma membrane (mb) Cell wall (mc) Tonoplast (md) Nuclear envelope (me) Endoplasmic reticulum (mf) Golgi body (mg) Lysosome (mh) Peroxisome (mi) Centriole (mj) Spindle fiber (mk) Cytoskeleton (ml) Plasma membrane (mn) Cell wall (mo) Tonoplast (mp) Nuclear envelope (mq) Endoplasmic reticulum (mr) Golgi body (ms) Lysosome (mt) Peroxisome (mu) Centriole (mv) Spindle fiber (mw) Cytoskeleton (mx) Plasma membrane (my) Cell wall		

ROLL NO		NAME		ATTEMPT		CONT. EVALUATION				END SEM EXAM					
ENROL NO	CENTRE	F/H NAME	MOTHER'S NAME	CATEGORY	ME DI	COURSE CODE	COURSE CREDIT	MAX MARKS	OBT MARKS	MAX MARKS	OBT MARKS	TOTAL MARKS	LETTER GRADE	GRADE POINT	CREDIT POINT
REMARK/ WITH HELD	PREVIOUS REF	PREVIOUS REF	APPEARING												
21101071 PRIVANKA SAHU															
R21008U0210010 PANCHAM SAHU															
GUDDI BAI															
OBC															
REG															
BOC101 3 040 22 060 26 48 C 5 15															
BOC102 3 040 24 060 22 46 C 5 15															
BOC103 3 040 25 060 27 52 B 6 18															
BOE101 3 040 17 060 18 35 P 4 12															
BOC104 4 040 22 060 24 46 C 5 20															
BOC105 4 040 25 060 27 52 B 6 24															
[SKILL DEVP.:(MOD 1)]															
SKILL 2															
TOTAL VALID CREDITS 22															
COMPREHENSIVE VIVA															
VOCE (VIRTUAL CREDITS)															
CVV 4															
TOTAL CREDITS 26															
TOTAL CREDIT POINTS 150															
RESULT :															
SGPA : 5.77															
PASS															

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ROLL NO	NAME	ATTEMPT	ME	CONT. EVALUATION	END SEM EXAM	MAX	OB	MAX	OB	TOTAL	LETTER	GRADE	POINT	CREDIT
ENROL NO	CENTRE	F/H NAME	DI	COURSE	COURSE	MAX	OB	MARKS	MARKS	MARKS	GRADE	POINT	POINT	
REMARK/ WITH HELD	MOTHER'S NAME	PREVIOUS REF	U	CODE	CRIT	MARKS								
			M											
			APPEARING											
21101072	RIVA JAIN													
R16009P4510066	SHANTI LAL JAIN		I	H	BOC101	3	040	23	060	30	53	B	6	18
	MEEENA JAIN		UR		BOC102	3	040	24	060	27	51	B	6	18
			REG		BOC103	3	040	22	060	41	63	B+	7	21
					BOE101	3	040	Ab	060	20	Ab	Ab	0	0
					BOC104	4	040	21	060	27	48	C	5	20
					BOC105	4	040	21	060	32	53	B	6	24
					SKILL	2						A	8	16
					{SKILL DEVP}.[MOD 1]									
					TOTAL VALID CREDITS	22								
					COMPREHENSIVE VIVA	4						B+	7	28
					VOCE (VIRTUAL CREDITS)	4								
					TOTAL CREDITS	26								
					TOTAL CREDIT POINTS	145								
					RESULT :									
					SGPA :	0.00								
					PROMOTED BUT FAIL IN :	BOE101								

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ROLL NO	NAME	ATTEMPT	ME	CONT. EVALUATION		END SEM EXAM		TOTAL	LETTER	GRADE	GRADE	CREDIT
ENROL NO	CENTRE	F/H NAME	DI	COURSE	COURSE	MAX	OBT	MAX	OBT	MARKS	MARKS	POINT
REMARK/ WITH HELD	MOTHER'S NAME	PREVIOUS REF	U	CODE	CRDIT	MARKS		MARKS	MARKS	MARKS	MARKS	POINT
SAURABH SIDAR												
21101074	R21008U0210012	T R SIDAR	I	E	BOC101	3	040 33	060 27	60	B+	7	21
	JAGRANI	ST			BOC102	3	040 33	060 22	55	B	6	18
	UTD	REG			BOC103	3	040 33	060 34	67	B+	7	21
					BOE101	3	040 23	060 24	47	C	5	15
					BOC104	4	040 31	060 42	73	A	8	32
					BOC105	4	040 30	060 46	76	A	8	32
					SKILL	2				A	8	16
					[SKILL DEVP].(MOD 1)							
					TOTAL VALID CREDITS	22						
					COMPREHENSIVE VIVA							
					VOCE (VIRTUAL CREDITS)	4				O	10	40
					TOTAL CREDITS	26						
					TOTAL CREDIT POINTS	195						

RESULT :

SGPA : 7.50

PASS

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ROLL NO	NAME			ATTEMPT	ME	CONT. EVALUATION				END SEM EXAM					
ENROL NO	CENTRE	F/H NAME	MOTHER'S NAME	CATEGORY	DI	COURSE	COURSE	MAX	OBT	MAX	OBT	TOTAL	LETTER	GRADE	CREDIT
REMARK/ WITH HELD			PREVIOUS REF	APPEARING	U	CODE	CREDIT	MARKS		MARKS	MARKS	MARKS	GRADE	POINT	POINT
21101075	SOUMYATA SHRIVASTAVA														
R1800933030183	MAHENDRA KUMAR SHRIVASTAVA	I	E	BOC101	3	040 32	060 25	57	B	6	18				
	SHOBHA SHRIVASTAVA	UR		BOC102	3	040 30	060 15	45	C	5	15				
		REG		BOC103	3	040 31	060 45	76	A	8	24				
				BOE101	3	040 17	060 20	37	P	4	12				
				BOC104	4	040 25	060 35	60	B+	7	28				
				BOC105	4	040 27	060 38	65	B+	7	28				
				SKILL	2				B+	7	14				
				TOTAL VALID CREDITS	22										
				COMPREHENSIVE VIVA VOCE (VIRTUAL CREDITS)	CVV	4			A+	9	36				
				TOTAL CREDITS	26										
				TOTAL CREDIT POINTS											
				RESULT :											
				SGPA :	6.73				PASS						

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ROLL NO	NAME	ATTEMPT	ME	CONT. EVALUATION				END SEM EXAM					
ENROL NO	CENTRE	F/H NAME	DI	COURSE	COURSE	MAX	OBT	MAX	OBT	TOTAL	LETTER	GRADE	CREDIT
REMARK/ WITH HELD	MOTHER'S NAME	PREVIOUS REF	U	CODE	CRDIT	MARKS		MARKS	MARKS	MARKS	GRADE	POINT	POINT
		APPEARING	M										
21101076	SUBHANJALI DWIVEDI												
R1907038440053	ARUN KUMAR		I	BOC101	3	040 33	060 33	66	B+	7	21		
	KIRTEE DWIVEDI		UR	BOC102	3	040 33	060 24	57	B	6	18		
	UTD		REG	BOC103	3	040 32	060 53	85	A+	9	27		
				BOE101	3	040 17	060 33	50	B	6	18		
				BOC104	4	040 34	060 43	77	A	8	32		
				BOC105	4	040 30	060 46	76	A	8	32		
				SKILL	2				A	8	16		
				TOTAL VALID CREDITS	22								
				COMPREHENSIVE VIVA VOCE (VIRTUAL CREDITS)	4	CVV			O	10	40		
				TOTAL CREDITS	26								
				RESULT :									
				SGPA :	7.85				PASS				

HEAD

DEAN 4/5/22