

P.R. GOVERNMENT
Continuous Comprehensive
SEMESTER

Year : 2021-22

Class : II BSC BIOTECHNOLOGY

Group : III BIOTECHNOLOGY

S. No.	Register No.	Name of the Student	Social Status	I Mid. Sem	II Mid. Sem	Average
				a	b	c = (a+b)/2
		Max. Marks →		15	15	15
1	2200701	Belawada. vahini		35	38	19
2	2200703	Adabala. Arjun		24	29	14
3	2200704	Badiya. Hensalatha		29	34	16
4	2200705	Donla. Manokumari		A	30	8
5	2200706	Ruggana. Tejaswi bala		31	32	16
6	2200708	Gollapalli. yashitha		36	37	19
7	2200709	Gannuri. Manesha		21	29	13
8	2200711	Talli. Swaroopa		26	32	15
9	2200713	Kanikonda. Manojoshna		25	31	14
10	2200715	Kappiseti. Pavan		27	33	15
11	2200716	Kanjana. Sri Harsha		30	33	16
12	2200717	Muddu. Chandini		28	30	15
13	2200718	Pilli. Naga Rounika		20	26	12
14	2200719	Rangala. Rajeswari		29	34	16
15	2200720	Sade. Neena		28	32	15
16	2200722	Adigarla. Vemulamma		27	30	15
17	2200723	Gollapalli. Rupnathi		19	29	12
18	2200724	Gute. Ranjyari		29	33	16
19	2200725	Kadabala. Durgabharani		26	31	15
20	2200727	Kosimreddy. phanindra		A	30	8
21	2200728	Marsipuri. Rajeswari		A	31	8
22	2200730	Sudhagani. priscargi		20	27	12
23	2200731	Chenukuri. Sujatha		30	35	17
24	2200732	Chittoji. Chandu mahesh		11	21	8
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G. N. V. Reddy

COLLEGE (A), KAKINADA

Assessment (Theory)

Sem: I/III/V

ENVIRONMENTAL BIOTECHNOLOGY

COURSE VII-C - Industrial Biotechnology

Semester : II/IV/VI

Seminar/Viva	Assignment	Group Discussion/Quiz	Field Trip/Other Activity	Total	I Mid. Sem	II Mid. Sem	Average	Seminar/Viva	Assignment	Group Discussion/Quiz	Field Trip/Other Activity	Total	Remarks
d	e	f	g	(c+d+e+f+g)	a	b	c = (a+b)/2	d	e	f	g	(c+d+e+f+g)	
5	4	2	4	30	15	15	15	5	4	2	4	30	
10	10			39	33	36	18	10	10			38	
17	9			30	21	29	13	6	8			27	
17	9			34	22	32	14	9	9			29	
17	9			24	29	29	8	7	8			28	
10	9			34	23	31	14	9	9			32	
10	10			39	24	39	19	10	10			39	
17	9			31	18	23	11	9	9			28	
10	10			35	24	29	14	10	10			34	
10	10			32	21	30	13	8	9			30	
10	10			33	25	29	15	8	9			32	
10	10			35	25	29	16	9	9			34	
10	10			37	27	34	18	9	9			36	
10	10			30	14	23	10	8	9			27	
10	10			35	25	32	15	9	9			33	
10	10			34	21	30	13	7	7			27	
10	10			31	24	30	14	8	8			30	
10	10			28	12	23	9	7	9			25	
10	10			33	24	32	14	8	9			31	
10	10			32	21	30	13	8	9			30	
10	10			25	20	28	8	7	7			22	
10	10			25	20	28	8	7	7			22	
10	10			29	14	23	10	7	7			24	
10	10			36	26	30	14	9	10			33	
10	10			24	21	20	07	7	7			21	

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Signature of the Dept. Incharge

Grup : BIOTECHNOLOGY PAPER - (III)

Class : 1st B.Sc BIOTECHNOLOGY

Grup : BIOTECHNOLOGY PAPER - (III)

COLLEGE (A), KA
Assessment (Theory)

: I/II/V

SEM-III

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SEMESTER

Class : 11 R.C. RITECHNOLOGY

Group: BIOTECHNOLOGY PAPER-VII

: I/II/V

BIOTECHNOLOGY PAPER-VIII A

PLANT AND ANIMAL Semester : II/IV/VI

Signature of the Dept. Incharge