

SEMESTER

Year : 2020-21

Class : III B.C. RISTECHNOLOGY

Gruop : BIOTECHNOLOGY Paper - I

S. No.	Register No.	Name of the Student	Social Status	I Mid. Sem	II Mid. Sem	Average $C = \frac{(a+b)}{2}$
				a	b	
		Max. Marks $\rightarrow$		15	15	15
1	2200701	B. Vahini		35	36	18
2	703	A. Arjun		25	22	12
3	704	B. Hemalatha		30	28	15
4	705	D. Manokuman		30	29	15
5	706	D. Tejaswi hala		31	32	16
6	708	G. Yohitha		36	39	19
7	709	G. Maneesha		28	31	15
8	711	J. Swarnopa		35	33	17
9	712	J. Krishna Veni		33	33	17
10	713	K. Manojashna		16	29	12
11	715	K. Pavani		24	33	17
12	716	K. Sriharsha		30	35	17
13	717	M. Chandini		28	28	14
14	718	P. Naga Moumika		28	29	14
15	719	R. Rajeswari		A	30	08
16	720	S. Neena		29	29	15
17	721	Y. Sri Ram Kiran		18	28	12
18	722	A. Venmullamma		29	31	15
19	723	G. Kupavathi		18	28	12
20	724	G. Romya Sri		31	32	16
21	725	K. Durga Bhavani		29	30	15
22	726	K. Durga devi		31	34	17
23	727	K. Phanindra		28	30	15
24	728	M. Rajeswari		A	30	08
25	729	P. Ramajeyeswulu		30	35	17
26	730	S. Pragang		28	34	16
27	731	Ch. SaiTeja		20	29	13
28	732	Ch. Chandra Mahesh		12	29	11
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COLLEGE (A), KAKINADA

Assessment (Theory)

: I/H/V

Semester : ~~II/IV~~ VI[illegible]

04/07/2023 16:14
Signature of the Dept. Incharge

P.R. GOVERNMENT

Continuous Comprehensive

SEMESTER

Year : 2020-21

Class : III BSc Biotech

Group : Biotechnology

S. No.	Register No.	Name of the Student	Social Status	I Mid. Sem	II Mid. Sem	Average
				a	b	$\frac{a+b}{2}$
		Max. Marks →		10	10	10
1	2190702	V. Saiphan		19	19	19
2	703	B. Sathya		13	13	13
3	704	D. Navya Sri		13	10	11.5
4	705	G. Anil		10	07	08.5
5	706	A. Navya Tejashwini		12	08	10
6	707	K. V. Indhu		05	09	07
7	708	K. Phanupriya		13	10	11.5
8	709	L. Madhavi		10	17	13.5
9	710	N. Divya		15	08	11.5
10	711	P. Jayashree		10	19	14.5
11	712	P. Renuka Aparna		18	19	18.5
12	713	R. Sai Shree		19	19	19
13	714	V. Lalitha		16	19	17.5
14	715	V. Raksha		17	19	18
15	716	V. Maha Lakshmi		15	10	12.5
16	717	B. Nagaraj Kumar		05	07	06
17	718	D. Jeevan Kumar		07	10	08.5
18	719	D. Ram Babu		10	10	10
19	720	G. Rajesh		17	00	08.5
20	721	G. Sai Dhanu		17	19	18
21	722	G. Sarada Devi		15	15	15
22	723	K. Kishor Paul		10	05	07.5
23	724	M. Varsha Lakshmi		18	19	18.5
24	725	T. Santosh Kumar		16	19	17.5
25	726	T. Venkateshwar Rao		05	03	04
26	727	V. Rajesh		15	15	15
27	728	V. Lalitha Aparna		14	17	15.5
28	729	V. Tulasi Lavanya		13	16	14.5
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Signature of Teachers : 2

3

COLLEGE (A), KAKINADA

Assessment (Theory)

I/II/III/IV/V

Genetics & DNA Technology

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	$\frac{c+d+e+f+g}{5}$	a	b	$\frac{a+b}{2}$	d	e	f	g	$\frac{c+d+e+f+g}{5}$	
108	110	2	4	30	15	15	15	5	4	2	4	30	
109	111			38									
110	112			23									
111	113			31									
112	114			26									
113	115			27									
114	116			23									
115	117			31									
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117	119			32									
118	120			39									
119	121			39									
120	122			39									
121	123			38									
122	124			38									
123	125			30									
124	126			27									
125	127			26									
126	128			29									
127	129			16									
128	130			38									
129	131			35									
130	132			24									
131	133			39									
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139	141												
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Signature of the Dept. Incharge

04/07/2023 16:14

P.R. GOVERNMENT

Continuous Comprehensive

SEMESTER

Year : 2020-21

Class : III BSc Biotech

Group : Biotechnology

S. No.	Register No.	Name of the Student	Social Status	I Mid. Sem	II Mid. Sem	Average
				a	b	$\frac{a+b}{2}$
		Max. Marks →		10	10	10
1	2190702	V. Saiphani		19	19	19
2	703	B. Sanyal		13	13	13
3	704	D. Navya Sri		13	10	11.5
4	705	G. Anil		10	07	08.5
5	706	A. Navya Tejashwini		12	08	10
6	707	K. V. Indhu		05	09	07
7	708	K. Phanupriya		13	10	11.5
8	709	L. Madhavi		10	17	13.5
9	710	N. Divya		15	08	11.5
10	711	P. Jayashree		10	19	14.5
11	712	P. Renuka Aparna		18	19	18.5
12	713	R. Sai Shilpi		19	19	19
13	714	V. Lalitha		16	19	17.5
14	715	V. Rakshita		17	19	18
15	716	V. Maha Lakshmi		15	10	12.5
16	717	B. Nagaraj Kumar		05	07	06
17	718	D. Jyoti Kumar		07	10	08.5
18	719	D. Ram Babu		10	10	10
19	720	G. Rajesh		17	00	08.5
20	721	G. Sai Dhanu		17	19	18
21	722	G. Sarada Devi		15	15	15
22	723	K. Kavya Paul		10	05	07.5
23	724	M. Vatsala Shree		18	19	18.5
24	725	T. Santosh Kumar		16	19	17.5
25	726	T. Venkatawara Rao		05	03	04
26	727	V. Rajesh		15	15	15
27	728	V. Lalitha Aparna		14	17	15.5
28	729	V. Tulani Lavanya		13	16	14.5
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Signature of Teachers : 2

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COLLEGE (A), KAKINADA

Assessment (Theory)

IV/V

Genetics & DNA Technology

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	$\frac{c+d+e+f+g}{5}$	a	b	$\frac{a+b}{2}$	d	e	f	g	$\frac{c+d+e+f+g}{5}$	
108	110	2	4	30	15	15	15	5	4	2	4	30	
109	111			38									
110	112			23									
111	113			31									
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127	129			16									
128	130			38									
129	131			35									
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134	136			35									
135	137			36									
136	138			38									
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139	141												
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Signature of the Dept. Incharge

04/07/2023 16:14

Year : 2020-21

Group : IN BIOTECHNOLOGY P-VIII

COLLEGE (A), KAKINADA

Assessment (Theory)

: 1/11/11

Semester : ~~II~~/IV/VII[illegible]

Signature of Teachers : 2

04/07/2023 16:15

P.R. GOVERNMENT
Continuous Comprehensive
SEMESTER

Year : 2020-21

Class : III B.Sc

Group : BIOTECHNOLOGY

S. No.	Register No.	Name of the Student	Social Status	Sem		Average
				I Mid. Sem	II Mid. Sem	
				a	b	C = (a+b)/2
		Max. Marks →		100	100	100
1	2190702	U. Saiphani		18	19	19
2	703	B. Sobha		08	19A	04
3	704	P. Nandya Sai		10	08.12	11
4	705	G. Anil		10	10.08	09
5	706	G. Nandya Sai		11	08.10	11
6	707	K. Vinodh		07	08	08
7	708	K. Channuraya		10	10.08	09
8	709	L. Madhan		16	17.15	16
9	710	M. Divita		10	17.08	09
10	712	P. Pyethina		17	19	18
11	713	P. Renuka apayna		19	19	19
12	714	R. Sasi shila		19	19	19
13	715	V. Lalita		18	19	19
14	716	V. Ramya		18	19	19
15	717	V. Mahalakshmi		06	06	06
16	719	B. Nagulwarra Rao		06	06	06
17	720	D. Teerth Kumar		06	02	04
18	721	D. Rambabu		10	08	09
19	722	G. Rajesh		10A	08	08
20	723	G. Sai chandrab		10.18	18	18
21	724	G. Sarada devi		05	15	15
22	725	K. Kousha Paul		18.05	07	06
23	726	M. V. Mahalakshmi		17	18	18
24	727	J. Santosh Kumar		09.17	17	17
25	728	T. Venkateswararao		18.07	02	06
26	729	V. Rajesh		15	15	15
27	730	X. Lalitha Apayna		15	17	16
28	731	X. Jyoti Lavanya		15	13	14
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Signature of Teachers : 2

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COLLEGE (A), KAKINADA

Assessment (Theory)

: III/V

Genetics molecular Biology

Semester : II/IV/VI

Seminar/Viva	Assignment	Group Discussion/Quiz	Field Trip/Other Activity	Total	I Mid. Sem		Average	Seminar/Viva	Assignment	Group Discussion/Quiz	Field Trip/Other Activity	Total	Remarks
					a	b							
d	e	f	g	(c+d+e+f+g)	a	b	C = (a+b)/2	d	e	f	g	(c+d+e+f+g)	
10A	10B	2	4	30/10	15	15	15	5	4	2	4	30	
10	10			39									
10	10			20									
08	08			28									
08	08			25									
08	08			28									
08	08			24									
08	08			26									
08	08			26									
10	10			26									
08	08			26									
10	10			38									
10	10			39									
10	10			39									
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08	08			22									
08	08			22									
08	08			20									
08	08			25									
08	08			16									
10	10			38									
10	10			35									
08	08			24									
10	10			38									
10	10			34									
10	10			34									
10	10			35									
10	10			36									
09	10			33									

Signature of the Dept. Incharge

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P.R. GOVERNMENT
Continuous Comprehensive
SEMESTER

Year : 2020-21

Class : 11 B SC BIOTECHNOLOGY

Group : BIOTECHNOLOGY

S. No.	Register No.	Name of the Student	Social Status	I Mid. Sem	II Mid. Sem	Average
				a	b	$C = \frac{(a+b)}{2}$
		Max. Marks →		100	100	100
1	2200701	B. Vahini		18	16	17
2	703	A. Ashwin		10	07	09
3	704	B. Hemalatha		15	15	15
4	705	D. Manokumar		15	15	15
5	206	D. Tejashwari Bala		15	14	15
6	707	G. Mahesh		14		
7	708	G. Vahitha		10	19	19
8	709	G. Manjula		10	11	13
9	710	G. Abinidhar		12		
10	711	Z. Subhanga		15	16	16
11	712	T. Kishore		15	16	16
12	713	K. Manojkumar		12	07	10
13	714	K. Kishorekumar				
14	715	K. Pavan		16	15	16
15	716	K. Subhanga		17	15	16
16	717	M. Chandini		15	12	14
17	718	P. Nagamounika		12	10	11
18	719	R. Ratnaswari		14	09	12
19	720	S. Neena		17	17	17
20	721	V. Subhanga		05	05	05
21	722	A. Venkatesh		14	13	14
22	723	G. Rupa		05	08	07
23	724	G. Rupa		16	12	14
24	725	K. Ganga Ravi		12	10	11
25	726	K. Divya		14	10	12
26	727	K. Phani		08	05	07
27	728	N. Ratnaswari		08	08	08
28	729	P. Ramakrishna		16	15	16
29	730	S. Prasanna		13	10	12
30	731	Ch. Sri		14	13	14
31	732	Ch. Chandrashekar		A	10	05

Signature of Teachers : 2

COLLEGE (A), KAKINADA

Assessment (Theory)

I/III/V

Semester : II/IV/VI

Bio analytical techniques												Semester : II/IV/V	
Seminar/Assign	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	$\frac{(c+d+e+f+g)}{5}$	a	b	$\frac{a+b}{2}$	d	e	f	g	$\frac{(c+d+e+f+g)}{5}$	
10	10	2	4	40	15	15	15	5	4	2	4	30	
10	10			37									
10	10			27									
10	10			35									
10	10			18									
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Signature of the Dept. Incharge

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