

**SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S
SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR**

Department of Biotechnology

B. Sc. I Semester-I (2017-18)

Biotechnology Paper II

Result of Unit Test held on 12/12/2017 on Unit III

Name of Teacher: Ms. D Deepthi Hynal

BATCH CMBT- B5			Paper II
S.no	Name		Marks out of 20
1.	N	Aswale	18
2.	R	Badwe	15
3.	A	Bagwe	15
4.	A	Bawane	17
5.	K	Bhagwatkar	18
6.	S	Bire	19
7.	A	Bokde	20
8.	M	Burghate	14
9.	S	Chahande	16
10.	R	Chambhare	15
11.	A	Chandrakar	14
12.	S	Chaure	15
13.	S	Chawariya	14
14.	A	Chidam	12
15.	S	Choudhary	15
16.	V	Chauhan	14
17.	A	Dadmal	15
18.	A	Deshpande	20
19.	B	Deshpande	16
20.	J	Dhongdi	17
21.	M	Dupalliwar	19
22.	N	Ganar	14
23.	K	Gandhi	15
24.	S	Ghodmare	AA
25.	M	Ghogare	12
26.	P	Ghorpade	15
27.	S	Giri	AA
28.	R	Gughane	15
29.	A	Hatwar	19

30.	D	Hatwar	18
31.	A	Hirekhan	15
32.	D	Jagankar	15
33.	S	Kalmegh	17
34.	K	Kamble	18
35.	V	Kesare	19
36.	S	Khedkar	20
37.	N	Khelkar	14
38.	G	Kothalkar	16
39.	L	Kumari	15
40.	S	Kuntawar	14
41.	S	Kurhadakar	15
42.	D	Lawat	14
43.	G	Likhare	15
44.	S	Lodhey	17
BATCH CMBT- B6			
1	V	Mallurwar	18
2	L	Mankar	15
3	A	Meshram	15
4	R	Meshram	17
5	W	Mishra	18
6	P	More	19
7	A	Motewar	20
8	A	Muley	14
9	A	Musale	16
10	S	Nalage	15
11	P	Nare	14
12	A	Pande	15
13	I	Pande	14
14	T	Pande	15
15	S	Patankar	17
16	S	Patankar	16
17	A	Pathan	11
18	A	Patil	15
19	A	Patle	10
20	N	Prasad	15
21	S	Rahangdale	15
22	N	Ramteke	17
23	A	Randale	18
24	K	Raut	19
25	J	Salunke	20

26	G	Salve	14
27	P	Samarth	17
28	S	Saraf	18
29	N	Shambharkar	19
30	Aaliya	Sheikh	18
31	M	Shirsath	17
32	S	Shrawane	18
33	V	Solanki	10
34	A	Soyam	15
35	S	Tekade	15
36	A	Telang	17
37	D	Thakre	18
38	P	Thakre	19
39	R	Thakur	20

Deepthi

Signature of the Teacher

Ms. D Deepthi Hynal

Chandekar

Head of the Department

Dr. C. J Chandekar



Co-Ordinator
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Department of Biotechnology

Academic Session 2017-2018

B. Sc. I Year (Semester-I)

Paper-II (Macromolecules)

Unit Test on Unit III

Time: 45min.]

[Maximum Marks: 20

N.B. :- Solve all the questions.

UNIT-III

- Q.1 Explain titration curves of neutral, basic and acidic amino acids. 5
- Q.2 Determine primary structure of protein . 5
- Q.3 Write classification of amino acids pH based, polarity based and nutrition based 5
- Q.4 Write short note physiochemical properties of amino acids. 5



Signature of the Teacher

Ms. D Deepthi Hynal



Head of the Department

Dr. C. J Chandekar



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