

**SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S
SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR.
Department of Biotechnology
B. Sc. III Semester-V (2017-18)
BIOTECHNOLOGY Paper-II**

Result of Unit Test held on 05/10/2017 on Unit I

Name of the teacher: Ms.Priyanka Jadhav

Batch B5 CMBT				Paper-II
Sr. No.	Name	Student Name	Father Name	Marks out of 20
1.	Agarkar	P	G	15
2.	Asare	M	S	12
3.	Aundhekar	S	A	14
4.	Badwekar	K	K	15
5.	Bansinge	A	R	12
6.	Belsare	P	T	16
7.	Chandane	H	M	AA
8.	Chouhan	P	P	16
9.	Datke	P	S	12
10.	Deolasi	P	A	14
11.	Deshmukh	M	V	13
12.	Deshmukh	P	R	15
13.	Deulkar	Akanksha	N	12
14.	Dhabekar	A	N	12

15.		Ghate	M	S	04
16.		Giri	S	D	AA
17.		Ilame	S	P	14
18.		Kadge	D	T	15
19.		Kathale	R	R	AA
20.		Kawade	S	D	15
21.		Kewlani	M	K	12
22.		Khandalkar	R	Y	01
23.	Ku	Kirnapure	P	M	11
24.		Kukade	R	D	14
25.	Ku	Londhekar	K	D	15
26.		Malghade	D	S	12
27.		Malke	H	C	AA
28.	Ku	Mankar	P	S	12

Batch B-6 CMBT

Sr. No.		Name			Paper II
1.		Bawane	A	K	14
2.	Ku	Mankar	S	T	12
3.	Ku	Nachankar	L	U	15
4.	Ku	Nagbhidkar	K	G	15
5.	Ku	Ninave	S	R	00
6.	Ku	Pachabhai	W	A	16
7.		Patankar	Y	N	AA
8.		Paunikar	A	A	19

9.	Ku	Pawar	A	S	15
10.		Pund	A	K	18
11.	Ku	Ramtekkar	P	C	15
12.	Ku	Saiman	R	R	12
13.	Ku	Selokar	H	V	14
14.	Ku	Singh	C	V	15
15.		Sisodia	G	V	AA
16.	Ku	Talewar	V	N	15
17.	Ku	Thakur	A	N	15
18.	Ku	Thawari	S	S	AA
19.	Ku	Tikkas	K	A	12
20.		Tonpe	A	P	15
21.	Ku	Umare	S	S	10
22.	Ku	Vedi	P	C	20
23.	Ku	Wadhai	R	R	15
24.	Ku	Wagh	H	V	14
25.	Ku	Warghade	C	V	15
26.	Ku	Yawale	G	V	AA

Priyanka Jadhav

Signature of the Teacher
Ms.Priyanka Jadhav



Dr. C. J. Chandekar

Head of the Department
Dr.C.J.Chandekar

Co-Ordinator
Department of Biotechnology
Science College, Congress Nagar,
Nagpur-12.

**Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
Academic Session 2017-2018
Bachelor of Science (B. Sc.) (Semester-V)
BIOTECHNOLOGY Paper-II
(MOLECULAR BIOLOGY & rDNA TECHNOLOGY)**

UNIT TEST on Unit I

Time: 45 min.]

[Maximum Marks: 20]

N.B. :- (1) Solve all the questions.

UNIT-I

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|------------|--|-----------|
| Q.1 | Give experimental elucidation of codons | 05 |
| Q.2 | Write a note on Codon-anticodon interaction - the wobble hypothesis. | 05 |
| Q.3 | Explain : degeneracy and commaless nature of codons. | 05 |
| Q.4 | Write a note on Shine and Dalgarno sequence and the 16S rRNA. | 05 |

Priyanka Jadhav

Signature of the Teacher
Ms.Priyanka Jadhav



Chandekar

Head of the Department
Dr.C.J.Chandekar

Co-Ordinator
Department of Biotechnology
Science College, Congress Nagar,
Nagpur-12.