



**SHIKSHAN PRASARAK MANDAL  
NABIRA MAHAVIDYALAYA, KATOL (MS)  
Affiliated with Rashtrasanta Tukdoji Maharaj  
Nagpur University, Nagpur (MS)**

**Website:**

**<https://www.nabiramahavidyalayakatol.com/>**

### **2.5.1**

**Mechanism of internal assessment is  
transparent and robust in term of  
frequency and mode**

# NABIRA MAHAVIDYALAYA, KATOL

Distt. Nagpur (M.S.) Pin - 441 302

Graduation & Post Graduation in Arts, Commerce, Science & Management

Phone : 07112 - 222004 / 222164 Fax : 07112-222004

Email : nmv.college@rediffmail.com Website : www.nabiramahavidyalayakatol.com



Ref. No. :


Date : 16.11.2023

## DECLARATION

This is to declare that the information, reports, true copies and numerical data etc. furnished in this file as supporting documents is verified by IQAC and found correct.

Hence this is certificate.

  
Dr. Punit Raut  
Co-Ordinator  
IQAC, NMV Katol

  
Dr. S. K. Navin  
Principal  
Nabira Mahavidyalaya,  
Katol



## METHOD FOLLOWS FOR INTERNAL AND EXTERNAL ASSESSMENT OF STUDENTS

### UNIT TEST:

Regular class wiser unit tests are held on the portions completed in the class.

### SEMINAR:

Classroom seminar by the students are arranged on various selected topics from the syllabus

### QUESTION BANKS:

Unit wise/paper wise question banks are prepared for ready reference for the students. Model answer for various question are regularly discussed in the classes.

### VIVA:

Oral question answer sessions are arranged during theory as well as practical classes

### HOME ASSIGNMENTS:

Occasionally home assignments are given keeping in view the overall pace of progress of the student.

### OBJECTIVE TESTS:

Objective tests have been introduced from the session 2012-13 for infusing interest of the students toward the subject and their rapid evaluation

### CCE SYSTEM:

A **comprehensive continuous evaluation** are held at the end of each month with the help of various modes like semi surprise test, poster competition, assignments on general topics, seminar on optional topics etc.



  
Head

Department of Microbiology  
& Biotechnology, Nabira  
Mahavidyalaya Katol

**DEPARTMENT OF MICROBIOLOGY AND BIOTECHNOLOGY**  
**NABIRA MAHAVIDYALAYA, KATOL**  
**INTERNAL ASSESSMENT METHADODOLOGY**

SESSION 2022-23

SUBJECT: - .....  
**THEORY INTERNAL MARKS**

Name of Student.....Roll Number.....  
 Class.....  
 Name of Teacher.....  
 Paper: -


Sr. No.	Mode of Internal Assessment	Maximum Marks allotted	Mark Obtained	Maximum Marks allotted	Mark Obtained
		SEM -		SEM-	
1	Attendance and curricular activity	02		02	
2	Seminars	02		02	
3	Assignment	02		02	
4	Unit Test I	01		01	
5	Unit Test II	01		01	
6	Unit Test III	01		01	
7	Unit Test IV	01		01	
8	Term Exam	02		02	
9	Field Work/ Project	02		02	
10	Extracurricular Activity	02		02	
11	Any Other Mode	02		02	
<b>Total (Not more than 10 in each semester)</b>					

**Total Internal Marks Obtained**.....

**Signature of Student**...For SEM ...:- .....SEM .....:-.....

**Signature of Teacher**.....



  
 Head  
 Department of Microbiology  
 & Biotechnology, Nabira  
 Mahavidyalaya Katol

Date.....

HOD

**P.G. DEPARTMENT OF MICROBIOLOGY  
NABIRA MAHAVIDYALAYA, KATOL  
INTERNAL ASSESSMENT METHADODOLOGY**

SESSION 2022-23

SUBJECT: - .....

**THEORY INTERNAL MARKS**

Name of Student.....Roll Number.....

Class.....

Name of Teacher.....

Paper: -

Sr. No.	Mode of Internal Assessment	Maximum Marks allotted	Mark Obtained	Maximum Marks allotted	Mark Obtained
		SEM :-		SEM :-	
1	Attendance and curricular activity	04		04	
2	Seminars	04		04	
3	Assignment	04		04	
4	Unit Test I	02		02	
5	Unit Test II	02		02	
6	Unit Test III	02		02	
7	Unit Test IV	02		02	
8	Term Exam	04		04	
9	Field Work/ Project	04		04	
10	Extracurricular Activity	04		04	
11	Any Other Mode	04		04	
Total (Not more than 20) in each semester					


Total Internal Marks Obtained...SEM.....SEM.....

Signature of Student...SEM.....SEM.....

Signature of Teacher.....

Date.....



  
Head  
Department of Microbiology  
& Biotechnology Nabira  
Mahavidyalaya Katol



**Department of Management Studies**  
**Nabira Mahavidyalaya, Katol**  
Dhantoli, Katol, Dist. Nagpur - 441 302

16/06/2023

**Sem II - Assessment (2022-23)**

All the students of Sem II are informed to report at Seminar Hall, on Saturday, 17/06/2023 as per the below schedule for the mentioned events and assessment for the current semester.

<b>Date / Time</b>	<b>Event</b>	<b>Special Remarks</b>
17/06/2023 10:30 a.m.	<b>Viva Voce and Assignments, if any.</b>	Absenteeism will lead to fine of Rs. 300 flat else signatures on university assessment sheets will not be allowed.
17/06/2023 12:30 p.m.	<b>Session of SIP &amp; Specilization</b>	Separate fine of Rs. 300 if absent.

All Students (including those working) shall report on the stated time and in college unifom / ID cards at the Seminar Hall.

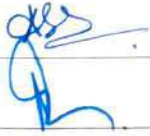





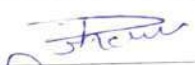

*Filed*

**Dr. Hitesh Vaswani**  
**H.O.D.**  
Deptt. of Management Studies  
Nabira Mahavidyalaya, Katol

**Circulation to:**

Dr. Atul Daware - Incharge (for all arrangements)  
All staff members  
Notice Board - Students  
Classroom - Sem II  
Whats App Group - Sem II  
Notice circulation file

(P.T.O.)

Staff Member	Sign	Staff Member	Sign
Dr. Atul Charde		Mr. S.C. Deoghare	
Dr. Atul Daware		Mr. Shankar Umbarkar	
Dr. Pradeep Mahajan		Mr. R.N. Dhawad	
Dr. Adil Jiواني		Mr. Jagdish Dhawad	
Prof. J. M. Patil		Mr. Kishor Mankar	
Classroom Sem II			

## Department of Management Studies,

Nabira Mahavidyalaya, Katol

M.B.A. Semester - II - 2022-23

### Internal Assessment Examination Summer-2023

Attendance Sheet

Date - 17/06/2023

Sr.No.	Name of Students	Signature	Remarks
1	Adesh Gautamrao Patil		
2	Aditi Narendra Sable		
3	Aditi Vijayrao Kharwade	<i>Aditi</i>	
4	Akash Ashok Rathi		
5	Akshay Arvindrao Ghatol		
6	Anshul Janardhan Khobragade	<i>Anshul</i>	
7	Asifali Shah		
8	Asti Ramesh Thombare		
9	Bhumeshwari Shankarrao Kale	<i>Bhumeshwari</i>	
10	Bhupendra Prashant Lambat	<i>Bhupendra</i>	
11	Chaitali Devanand Shende	<i>Chaitali</i>	
12	Dhananjay Dnyaneshwar Umathe		
13	Dhanshree Yuvraj Bangar	<i>Dhanshree</i>	
14	Dhiraj Wankhede		
15	Divya Ishwar Gujar	<i>Divya</i>	
16	Gayatri Yogesh Gotmare	<i>Gayatri</i>	
17	Gunjan Rajesh Prajapati	<i>Gunjan</i>	
18	Gunjan Wamanrao Shinde	<i>Gunjan</i>	
19	Harshali Sanjay Puri	<i>Harshali</i>	
20	Krunal Babarao Balki		
21	Krunal Shrikant Bhelkar		
22	Manoj Balkisan Bagde		
23	Mayur Bhimraj Kotangale		
24	Megha Sandesh Chandak	<i>Megha</i>	
25	Milind Janardhan Manmode	<i>Milind</i>	



26	Minakshi Maroti Choudhari		
27	Mohit Anilrao Gajbhiye		
28	Namrata Prabhakar Gadge	<i>Nadga</i>	
29	Neha Vasanttrao Waghe	<i>Waghe</i>	
30	Nikita Nanaji Deshbhratar	<i>Nikita</i>	
31	Nilesh Ashok Nasare		
32	Nilesh Manoharrao Ghormade		
33	Nisha Sunilrao Tathode	<i>Tathode</i>	
34	Nitesh Prakashrao Bhoose	<i>Bhoose</i>	
35	Pallawi Subhashrao Raut	<i>P</i>	
36	Payal Janardhan Tagade	<i>Payal Tagade</i>	
37	Payal Rajendra Somnathe	<i>Payal</i>	
38	Pranali Ashok Taywade	<i>Taywade</i>	
39	Pratik Rajendra Keche		
40	Priyanka Vasanttrao Kahate	<i>Priyanka</i>	
41	Riya Dnyaneshwar Wat	<i>Rawath</i>	
42	Rohan Moreshwar Korde		
43	Rutwik Vijayrao Shinde	<i>Rshinde</i>	
44	Sagar Namdeorao Yuwnate		
45	Sarvesh Uttamrao Bhojar	<i>Sarvesh</i>	
46	Umang Mukesh Arora	<i>Arora</i>	
47	Vaishanvi Shivshankar Nehare	<i>Nehare</i>	
48	Vipin Pandey	<i>Pandey</i>	
49	Yogita Dhanraj Pathade	<i>Pathade</i>	

  
 for Principal  
 Department of Management Studies  
 Nabira Mahavidyalaya, Katol.





**NABIRA MAHAVIDYALAYA KATOL**



**Department of Mathematics**

**Program: B. Sc. Mathematics**

**Session-2022-23**

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***1.1.2 – Internal Assessment:***

- I. Unit Test Record**
- II. Assignment Record**

# Nabira Mahavidyalaya, Katol

## Department of Mathematics

### Unit Test Attendance

Session 2022-23

B. Sc. Semester-I (Paper-I): Unit Test-1 (Offline)

Date: 16/11/2022

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	A.S. Banait	<u>A Banait</u>	31	S.M. Shedme	<u>Shedme</u>	61	V.S. Nasre	<u>Nasre</u>
2	A.H. Pathade	<u>A Pathade</u>	32	T.D. Dhote	<u>T.D. Dhote</u>	62	D.W. Sawai	<u>Sawai</u>
3	A.A. Pathan	<u>A.A. Pathade</u>	33	T.K. Deshmukh	<u>Deshmukh</u>	63		
4	B.D. Ghorse	<u>Ghose</u>	34	T.D. Waghmare	<u>Waghmare</u>	64		
5	B.D. Naskar	<u>Naskar</u>	35	V.T. Dewase	<u>Dewase</u>	65		
6	C.Y. Hajare	<u>Hajare</u>	36	V.A. Pawade	<u>Pawade</u>	66		
7	C.V. Ghadge	<u>Ghadge</u>	37	Y.R. Junghare	<u>Junghare</u>	67		
8	D.R. Bondre	<u>Bondre</u>	38	A.S. Sheikh	<u>Sheikh</u>	68		
9	D.R. Kumbhare	<u>divya</u>	39	B.N. Katkar	<u>Katkar</u>	69		
10	D.R. Nimje	<u>Nimje</u>	40	D.S. Sonkuwar	<u>Sonkuwar</u>	70		
11	D.K. Umale	<u>Umale</u>	41	D.S. Chapekar	<u>Chapekar</u>	71		
12	E.R. Barmase	<u>Barmase</u>	42	K.R. Bhuise	<u>Bhuise</u>	72		
13	Phanishree Kalambe	<u>D.G. Kalambe</u>	43	K.H. Raut	<u>Raut</u>	73		
14	H.D. Narnaware	<u>Narnaware</u>	44	K.G. Grawande	<u>Grawande</u>	74		
15	I.U. Ghagase	<u>Ghagase</u>	45	K.R. Nasare	<u>Nasare</u>	75		
16	J.S. Maraskolhe	<u>Maraskolhe</u>	46	L.G. Sawaskar	<u>Sawaskar</u>	76		
17	K.V. Panchbhal		47	M.M. Aage	<u>M.M. Aage</u>	77		
18	L.S. Khandait	<u>L.S. Khandait</u>	48	N.R. Bansol		78		
19	L.R. Tiple	<u>Tiple</u>	49	N.S. Yelekar	<u>Yelekar</u>	79		
20	M.D. Kapase	<u>Kapase</u>	50	P.R. Tekade	<u>Tekade</u>	80		
21	M.K. Dhanide	<u>Dhanide</u>	51	P.C. Bagde		81		
22	N.N. Chauhan	<u>Chauhan</u>	52	R.R. Gorle		82		
23	P.S. Jawalkar	<u>Jawalkar</u>	53	S.M. Barmase	<u>Barmase</u>	83		
24	P.D. Ingole	<u>Ingole</u>	54	S.M. Gajbhaye	<u>Gajbhaye</u>	84		
25	R.S. Kalbande		55	S.O. Chandele	<u>S.O. Chandele</u>	85		
26	R.G. Borde		56	S.P. Bandhane	<u>S.P. Bandhane</u>	86		
27	S.V. Gaikwad	<u>Sahil G.</u>	57	V.S. Maraskolhe	<u>Maraskolhe</u>	87		
28	S.O. Dhopre	<u>Dhopre</u>	58	V.D. Barai	<u>Barai</u>	88		
29	S.D. Tarase	<u>Tarase</u>	59	V.V. Doble	<u>V.V. Doble</u>	89		
30	S.U. Pathan	<u>Pathan</u>	60	V.G. Bagde	<u>Bagde</u>	90		

Name & Signature of Teacher: (N.T. Katre)



## Nabira Mahavidyalaya, Katol

## Department of Mathematics

## Unit Test Attendance

Session 2022-23

B. Sc. Semester-III (Paper-II): Unit Test-1 (offline)

Date: 15/11/2022

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	A.P. Sawarkar	A.P. Sawarkar	31	S.K. Thakre	S.K. Thakre	61		
2	Ankush Bhangre	A. Bhangre	32	V.S. Hajare	V.S. Hajare	62		
3	B.D. Raut	B. Raut	33	V.P. Shende	V. Shende	63		
4	C.S. Murkute		34			64		
5	D.L. Maraskolhe		35			65		
6	D.M. Alone	D. Alone	36			66		
7	G.A. Bhasme	G. Bhasme	37			67		
8	K.R. Gurav	K.R. Gurav	38			68		
9	K.N. Dhobale	K. Dhobale	39			69		
10	L.C. Ikhari		40			70		
11	M.A. Junankar	M. Junankar	41			71		
12	M.K. Shende		42			72		
13	N.M. Dhote	N. Dhote	43			73		
14	N.S. Kakde	N. Kakde	44			74		
15	P.A. Dohaliya		45			75		
16	Pravina Lokhande	P. Lokhande	46			76		
17	P.D. Rewatkar	P. Rewatkar	47			77		
18	P.G. Wanjari		48			78		
19	Prakash Pachode		49			79		
20	P.P. Malvi	P.P. Malvi	50			80		
21	P.V. Junghare	P. Junghare	51			81		
22	P.G. Munne	P. Munne	52			82		
23	R.E. Yenorkar		53			83		
24	R.E. Baig	R. Baig	54			84		
25	R.A. Jodh	R. Jodh	55			85		
26	S.S. Taywade	S. Taywade	56			86		
27	S.V. Wagh	S. Wagh	57			87		
28	S.S. Kumeriya		58			88		
29	S.S. Dhote	S.S. Dhote	59			89		
30	S.J. Didawat		60			90		

Name &amp; Signature of Teacher:

N.T. Kahre



Department of Mathematics  
Nabira Mahavidyalaya, Katol

B.Sc. Sem-5 / Maths-1 / Unit Test-1

Session: 2022-23

Date: 18/10/2022

students' Attendance

S.N.	Name	Sign	S.N.	Name	Sign
1	Chaitanya B. Pawar	<u>C.Pawar</u>	30	Akanksha B. Patil	<u>Patil</u>
2	Pawan B. Bhuyar	<u>P. Bhuyar</u>	31	Leena U. Thakre	<u>Leena U. Thakre</u>
3	Yash S. Kalbande	<u>Y.Kalbande</u>	32	Komal K. Somkumar	<u>Komal</u>
4	Mohit P. Wagh	<u>M.Wagh</u>	33	Heena L. Sawarkar	<u>Heenasawarkar</u>
5	Nikhil B. Thakur	<u>N.Thakur</u>	34	Monika T. Bobhate	<u>Bobhate</u>
6	Vaibhav M. Banafar	<u>V.Banafar</u>	35	Tejaswini V. Channe	<u>Tejaswini</u>
7	Vaibhav L. Bannagare	<u>V.Bannagare</u>	36	Payal V. Gajbhiye	<u>P.V.Gajbhiye</u>
8	Vedant P. Jagtap	<u>V.P.Jagtap</u>	37	Rupali M. Mahato	<u>R.Mahato</u>
9	Sahil R. Barge	<u>S.Barge</u>	38	Radha R. Chandghode	<u>R.Chandghode</u>
10	Piyush C. Vaidya	<u>P.Vaidya</u>	39	Vaishnavi D. Raut	<u>V.Raut</u>
11	Vaibhav Bawankar	<u>V.Bawankar</u>	40	Dikshita V. Lohi	<u>D.Lohi</u>
12	Sagar K. Nehare	<u>S.Nehare</u>	41	Rupali Lakhe	<u>R.Lakhe</u>
13	Pratful V. Satre	<u>P.Satre</u>	42	Payal. Charpe	<u>P.Charpe</u>
14	Shailesh S. Dongare	<u>S.Dongare</u>	43	Rutu Biswas	<u>R.Biswas</u>
15	Isha A. Shrikhande	<u>I.Shrikhande</u>	44	Sakshi Botre	<u>S.A. Botre</u>
16	Poojiti K. Umap	<u>P.Umap</u>	45	Mandira Pandey	<u>M.Pandey</u>
17	Divyani D. Hatmode	<u>D.Hatmode</u>	46	Janhavi S. Akhand	<u>J.Akhand</u>
18	Sakshi R. Bhise	<u>S.Bhise</u>	47	Nalini Pathade	<u>N.Pathade</u>
19	Pratiksha G. Mohad	<u>P.Mohad</u>	48	Smita W. Dealkar	<u>S.Dealkar</u>
20	Divya D. Musale	<u>D.Musale</u>	49	Tejaswini R. Tule	<u>T.Tule</u>
21	Chetna B. Adle	<u>C.Adle</u>	50	Prinal D. Sayode	<u>P.Sayode</u>
22	Himanshi S. Bhare	<u>H.Bhare</u>	51	Khushali M. Wagh	<u>K.Wagh</u>
23	Ankita S. Madavi	<u>A.Madavi</u>	52	Shreya R. Nagpure	<u>S.Nagpure</u>
24	Vaishnavi D. Dole	<u>V.Dole</u>	53	Gunjan R. Rithe	<u>G.Rithe</u>
25	Mayuri H. Nagdeve	<u>M.Nagdeve</u>	54	Nikita A. Bhise	<u>N.A.Bhise</u>
26	Mayuri R. Rewalkar	<u>M.Rewalkar</u>	55	Sakshi B. Musak	<u>S.Musak</u>
27	Bhagyashri D. Daware	<u>B.Daware</u>			
28	Sonal S. Dakhare	<u>S.Dakhare</u>			
29	Rupali K. Barge	<u>R.Barge</u>			

(N.T. Kache)



## Nabira Mahavidyalaya, Katol

## Department of Mathematics

## Unit Test Attendance

Session 2022-23

B. Sc. Semester-V (Paper-II): Unit Test-1

(Offline)

Date: 15/11/2022

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	Aman S. Satpute		31	P.V. Satve	<u>Satve</u>	61		
2	Ankita S. Madavi	<u>Madavi</u>	32	P.K. Umap	<u>Umap</u>	62		
3	Akhilish K. Ghagre		33	R.S. Biswas	<u>Biswas</u>	63		
4	A.B. Patil	<u>Patil</u>	34	R.K. Borje	<u>Borje</u>	64		
5	B.R. Dawase	<u>Dawase</u>	35	R.M. Mahato	<u>Mahato</u>	65		
6	C.B. Pawar	<u>Pawar</u>	36	R.V. Charde	<u>Charde</u>	66		
7	D.N. Bhingare	<u>Bhingare</u>	37	R.L. Lakhe	<u>Lakhe</u>	67		
8	D.V. Lohi	<u>Lohi</u>	38	R.N. Nerkar	<u>Nerkar</u>	68		
9	D.D. Hatmode	<u>Hatmode</u>	39	R.R. Chandghode	<u>Chandghode</u>	69		
10	G.R. Rithe	<u>Rithe</u>	40	S.K. Mandavgade	<u>Mandavgade</u>	70		
11	H.P. Kale		41	S.R. Nagpure	<u>Nagpure</u>	71		
12	H.S. Bhore	<u>Bhore</u>	42	S.R. Bagde	<u>Bagde</u>	72		
13	I.A. Shrikhande	<u>Shrikhande</u>	43	S.R. Bhise	<u>Bhise</u>	73		
14	J.S. Akhand		44	S.A. Botre	<u>S.A. Botre</u>	74		
15	K.M. Wagh	<u>Wagh</u>	45	S.S. Dongare	<u>Dongare</u>	75		
16	L.L. Sawarkar	<u>Sawarkar</u>	46	S.S. Dalchare	<u>Dalchare</u>	76		
17	M.D. Sarode	<u>Sarode</u>	47	S.B. Musale	<u>Musale</u>	77		
18	M.H. Nagdeve	<u>Nagdeve</u>	48	T.R. Tule	<u>Tule</u>	78		
19	M.M. Pande	<u>Pande</u>	49	T.V. Channe	<u>Channe</u>	79		
20	M.P. Wagh		50	V.S. Mankar	<u>Mankar</u>	80		
21	M.R. Rewatkar	<u>Rewatkar</u>	51	V.D. Doijod	<u>Doijod</u>	81		
22	Nalini Pathade	<u>Pathade</u>	52	V.D. Raut	<u>Raut</u>	82		
23	N.B. Thakur	<u>Thakur</u>	53	V.M. Banafar		83		
24	N.A. Bhise	<u>Bhise</u>	54	V.L. Bannagare		84		
25	P.V. Gajbhiye	<u>Gajbhiye</u>	55	V.P. Jagtap		85		
26	P.D. Chaspe	<u>Chaspe</u>	56	Y.S. Kalbande	<u>Kalbande</u>	86		
27	P.A. Mahajan		57			87		
28	P.G. Mohod		58			88		
29	P.B. Bhuyar	<u>Bhuyar</u>	59			89		
30	P.C. Vaidya	<u>Vaidya</u>	60			90		

Name & Signature of Teacher: N.T. Katse Katse



Nabira Mahavidyalaya Katol  
Department Of Mathematics  
Assignment Submission attendance  
Session(2022-23)

Prof. R. B. Chaware

B.Sc. Semester- II(Paper-I):UnitTest-I

21/10/23

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	L. R. Tiple	<u>L. R. Tiple</u>	31	A. S. Barait	<u>A. S. Barait</u>	61		
2	C. V. Ghadge	<u>C. V. Ghadge</u>	32	D. R. Kumbhare	<u>D. R. Kumbhare</u>	62		
3	A. D. Chopale	<u>A. D. Chopale</u>	33	S. M. Barma	<u>S. M. Barma</u>	63		
4	V. D. Basai	<u>V. D. Basai</u>	34	K. R. Bhise	<u>K. R. Bhise</u>	64		
5	P. D. Ingole	<u>P. D. Ingole</u>	35	R. R. Gosle	<u>R. R. Gosle</u>	65		
6	L. G. Sawarkar	<u>L. G. Sawarkar</u>	36	B. M. Karkar	<u>B. M. Karkar</u>	66		
7	I. U. Ghagare	<u>I. U. Ghagare</u>	37	E. R. Baramse	<u>E. R. Baramse</u>	67		
8	S. U. Patil	<u>S. U. Patil</u>	38	D. S. Chafekar	<u>D. S. Chafekar</u>	68		
9	V. V. Doble	<u>V. V. Doble</u>	39	P. R. Tekade	<u>P. R. Tekade</u>	69		
10	A. S. Sheikh	<u>A. S. Sheikh</u>	40	S. P. Bandhale	<u>S. P. Bandhale</u>	70		
11	S. S. Mhasalkar	<u>S. S. Mhasalkar</u>	41	K. N. Paul	<u>K. N. Paul</u>	71		
12	K. R. Nagare	<u>K. R. Nagare</u>	42	D. S. Somkar	<u>D. S. Somkar</u>	72		
13	M. S. Yelekar	<u>M. S. Yelekar</u>	43	D. W. Sawai	<u>D. W. Sawai</u>	73		
14	Y. R. Janghale	<u>Y. R. Janghale</u>	44	S. O. Chandke	<u>S. O. Chandke</u>	74		
15	L. S. Khandai	<u>L. S. Khandai</u>	45	Vidya Mhasalkar	<u>Vidya Mhasalkar</u>	75		
16	A. H. Pathade	<u>A. H. Pathade</u>	46	Pooja Jawalkar	<u>Pooja Jawalkar</u>	76		
17	M. D. Kapase	<u>M. D. Kapase</u>	47	Sakshi Dhopre	<u>Sakshi Dhopre</u>	77		
18	S. M. Shetkar	<u>S. M. Shetkar</u>	48	Bhagyashri Ghose	<u>Bhagyashri Ghose</u>	78		
19	S. D. Taware	<u>S. D. Taware</u>	49			79		
20	R. G. Borde	<u>R. G. Borde</u>	50			80		
21	D. R. Bhande	<u>D. R. Bhande</u>	51			81		
22	M. K. Dhamde	<u>M. K. Dhamde</u>	52			82		
23	T. K. Deshmukh	<u>T. K. Deshmukh</u>	53			83		
24	D. G. Kalambe	<u>D. G. Kalambe</u>	54			84		
25	A. A. Patil	<u>A. A. Patil</u>	55			85		
26	U. S. Dode	<u>U. S. Dode</u>	56			86		
27	V. T. Deware	<u>V. T. Deware</u>	57			87		
28	R. S. Kalande	<u>R. S. Kalande</u>	58			88		
29	K. V. Panchbhai	<u>K. V. Panchbhai</u>	59			89		
30	N. K. Chauri	<u>N. K. Chauri</u>	60			90		

Name & Signature of Teacher:

Ravi Chaware  
(Ravi B. Chaware)



**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics**  
**Assignment Submission attendance**  
**Session(2022-23)**

**B.Sc. Semester- II(Paper-II):UnitTest-I** (Vector diff<sup>n</sup>)

Date: 27/04/2023

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	Nayam S. Yelekar	<u>BYelekar</u>	31	divya kumbhare	<u>divya</u>	61		
2	Nayam R. Bansal	<u>NBansal</u>	32	Ruhina G. Borde	<u>RBorde</u>	62		
3	Kushal R. Nasare	<u>K.R.Nasare</u>	33	Bharna Kattkar	<u>BKattkar</u>	63		
4	Vikas B. Barai	<u>VBarai</u>	34	Dhanavi S. Somkulkar	<u>DSomkulkar</u>	64		
5	Ishant U. Ghagare	<u>IGHagare</u>	35	khushi H. Raut	<u>K.Raut</u>	65		
6	Abhraj D. Chapekar	<u>A.Chapekar</u>	36	Minal K. Dhamde	<u>M.Dhamde</u>	66		
7	Laksh G. Sawarkar	<u>LSawarkar</u>	37	V. T. Dewase	<u>VDewase</u>	67		
8	Spr. M. Ch. Patil	<u>SPatil</u>	38	L. R. Tiple	<u>LTiple</u>	68		
9	Pritam D. Ingole	<u>PIngole</u>	39	S. O. chandele	<u>S.O.chandele</u>	69		
10	Barnesh G. Gajbhiye	<u>BGajbhiye</u>	40	P. R. Tekade	<u>PTekade</u>	70		
11	Ajmal Sheikh	<u>ASheikh</u>	41	Divya S. Chafekar	<u>DChafekar</u>	71		
12	Vikki D. B. K.	<u>Vikki</u>	42	Sneha Banchanas	<u>S.P.Banchanas</u>	72		
13	Tanushri Phote	<u>TPhote</u>	43	Rupali G. Gonde	<u>R.Gonde</u>	73		
14	Bianchi N. Vasankar	<u>BVasankar</u>	44	Pooja S. Jawalkar	<u>PJawalkar</u>	74		
15	Vaishnavi Pawale	<u>VPawale</u>	45	Ruchika K. Kulkarni	<u>R.Kulkarni</u>	75		
16	Shreya Shetani	<u>SShetani</u>	46	Manisham. A. Age	<u>M.A.Age</u>	76		
17	Arunal Barait	<u>ABarait</u>	47	Ekta R. Barmase	<u>EBarmase</u>	77		
18	Dhanashri K. K. K.	<u>D.K.K.</u>	48	Kasturi R. Bhis	<u>K.R.Bhis</u>	78		
19	Jashika S. S. S.	<u>J.S.S.</u>	49	Saroj M. Barmar	<u>S.M.Barmar</u>	79		
20	Nikita Chauhan	<u>NChauhan</u>	50	Ajija A. Pathan	<u>APathan</u>	80		
21	Khushbu K. K.	<u>KK</u>	51	Chaitanya V. V.	<u>CV</u>	81		
22	Devesh S. S.	<u>D.S.</u>	52			82		
23	Lakshmi K. S. K.	<u>L.S.K.</u>	53			83		
24	Aditya Pathade	<u>APathade</u>	54			84		
25	Samiksha T. T.	<u>ST</u>	55			85		
26	Divya D. D.	<u>DD</u>	56			86		
27	Mayuri K. K.	<u>M.K.</u>	57			87		
28	Phagya S. S.	<u>PS</u>	58			88		
29	Sakshi D. D.	<u>SD</u>	59			89		
30	Divyani N. N.	<u>DN</u>	60			90		

Name & Signature of Teacher: N. T. Katre  
(N. T. Katre)



**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics**  
**Assignment Submission attendance**  
**Session(2022-23)**

Date: 27/04/2023

**B.Sc. Semester-IV (Paper-I):Unit Test-I**  
**(Sequences)**

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	I. B. Kalscar	I. B. Kalscar	31	Pranay Malvi	P. P. Malvi	61		
2	P. D. Rewatkar	Rewatkar	32	Rahul R. Wankhede	R. Wankhede	62		
3	D. M. Alone	D. Alone	33	Pawan V. Junghe	P. Junghe	63		
4	K. M. Kale	K. Kale	34	Yogesh B. Mahale	Y. Mahale	64		
5	B. D. Raut	B. Raut	35	Sneha S. Dhote	S. S. Dhote	65		
6	G. D. Damedhar	G. D. Damedhar	36	Karcho R. Gurav	K. R. Gurav	66		
7	S. M. Pandey	S. Pandey	37	Geet. A. Bhasme	G. A. Bhasme	67		
8	S. R. Sheikh	S. R. Sheikh	38	Neha. S. Kakde	N. S. Kakde	68		
9	K. N. Dhobale	K. N. Dhobale	39	Ankush. A. Bhange	A. Bhange	69		
10	M. A. Junankar	M. A. Junankar	40	Bhau. M. Bhayr	B. M. Bhayr	70		
11	R. E. Yendkar	R. E. Yendkar	41	V. P. Shende	V. P. Shende	71		
12	P. A. Dehalga	P. A. Dehalga	42	Prasad S. Hajare	P. S. Hajare	72		
13	S. S. Kumeriya	S. S. Kumeriya	43	Ribe E. Baig	R. E. Baig	73		
14	J. P. Kumeriya	J. P. Kumeriya	44	Neha H. Sahule	N. H. Sahule	74		
15	N. K. Sambhar	N. K. Sambhar	45	C. S. Murtule	C. S. Murtule	75		
16	M. G. Dhorme	M. G. Dhorme	46	A. P. Sawarkar	A. P. Sawarkar	76		
17	J. M. Thakre	J. M. Thakre	47			77		
18	A. Charde	A. Charde	48			78		
19	S. Sheikh	S. Sheikh	49			79		
20	S. Wagh	S. Wagh	50			80		
21	M. K. Shende	M. K. Shende	51			81		
22	R. A. Jadh	R. A. Jadh	52			82		
23	S. S. Taywad	S. S. Taywad	53			83		
24	S. Dideawat	S. Dideawat	54			84		
25	H. A. Deshmukh	H. A. Deshmukh	55			85		
26	V. S. Tonge	V. S. Tonge	56			86		
27	S. K. Thakre	S. K. Thakre	57			87		
28	Prakash. R.	Prakash. R.	58			88		
29	Lo. C. Ilhale	L. C. Ilhale	59			89		
30	A. D. Ampur	A. D. Ampur	60			90		

Name & Signature of Teacher:

  
(N. T. Katre)



Nabira Mahavidyalaya Katol  
Department Of Mathematics  
Assignment Submission attendance  
Session(2022-23)  
B.Sc. Semester- IV(Paper-II):UnitTest-I

Prof. R. B. Chaware,

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	H.A. Deshmukh	<i>H.A. Deshmukh</i>	31	R. E. Venokar	<i>R.E. Venokar</i>	61		
2	L.C. Ikhare	<i>L.C. Ikhare</i>	32	K. Athobale	<i>K. Athobale</i>	62		
3	A.D. Amparure	<i>A.D. Amparure</i>	33	V.S. Hajare	<i>V.S. Hajare</i>	63		
4	S.K. Thakre	<i>S.K. Thakre</i>	34	Saniy Sheikh	<i>Saniy Sheikh</i>	64		
5	A.A. Bhang	<i>A.A. Bhang</i>	35	Aachal chande	<i>Aachal chande</i>	65		
6	G. A. Bhasme	<i>G. A. Bhasme</i>	36	Gayatri Damedha	<i>Gayatri Damedha</i>	66		
7	V.S. Thonge	<i>V.S. Thonge</i>	37	Jonvi Thakre	<i>Jonvi Thakre</i>	67		
8	P.G. Wanjari	<i>P.G. Wanjari</i>	38	Jay kumariya	<i>Jay kumariya</i>	68		
9	Prakash Pachade	<i>Prakash Pachade</i>	39	Ruchika Bhasme	<i>Ruchika Bhasme</i>	69		
10	Pranay Malvi	<i>Pranay Malvi</i>	40	Devanshu M.	<i>Devanshu M.</i>	70		
11	Shivan Dikar	<i>Shivan Dikar</i>	41	Sarang wagh	<i>Sarang wagh</i>	71		
12	Ravi Janghale	<i>Ravi Janghale</i>	42	manish Shende	<i>manish Shende</i>	72		
13	Pragesh Mahalle	<i>Pragesh Mahalle</i>	43			73		
14	S.S. Dhote	<i>S.S. Dhote</i>	44			74		
15	K.R. GURAI	<i>K.R. GURAI</i>	45			75		
16	Ms. A. Junnar	<i>Ms. A. Junnar</i>	46			76		
17	Anjali Sawant	<i>Anjali Sawant</i>	47			77		
18	Rahul R. Warkhate	<i>Rahul R. Warkhate</i>	48			78		
19	B. D. Raut	<i>B. D. Raut</i>	49			79		
20	D. M. Stone	<i>D. M. Stone</i>	50			80		
21	K.M. Kale	<i>K.M. Kale</i>	51			81		
22	V. P. Shende	<i>V. P. Shende</i>	52			82		
23	I. B. Kulkarni	<i>I. B. Kulkarni</i>	53			83		
24	P. D. Rewatkar	<i>P. D. Rewatkar</i>	54			84		
25	S. M. Pandey	<i>S. M. Pandey</i>	55			85		
26	S. R. Sheikh	<i>S. R. Sheikh</i>	56			86		
27	H. A. Dhennade	<i>H. A. Dhennade</i>	57			87		
28	N.H. Sabale	<i>N.H. Sabale</i>	58			88		
29	Neha. S. Karki	<i>Neha. S. Karki</i>	59			89		
30	Pragati Munne	<i>Pragati Munne</i>	60			90		

Name & Signature of Teacher:

*Ravi Chaware*  
(Ravi B. Chaware)



**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics**  
**Assignment Submission attendance**  
**Session(2022-23)**

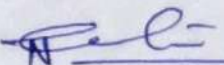
**B.Sc. Semester- VI(Paper-I):UnitTest-I**

Unit-1 (Vector Spaces)

Date: 18/04/2023

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	S.R. Bagde	S.R. Bagde	31	T.V. Channe	T.Channe	61		
2	C.B. Pawar	C.P.W.	32	V.D. Doijod	V.D. Doijod	62		
3	L. Kathane	L. Kathane	33	A.S. Madavi	A.S. Madavi	63		
4	M.P. Wagh	M.P. Wagh	34	V.D. Raut	V.D. Raut	64		
5	V.P. Jagtap	V.P. Jagtap	35	R.K. Barje	R.K. Barje	65		
6	Y.S. Kulkarni	Y.S. Kulkarni	36	R.L. Leekhe	R.L. Leekhe	66		
7	P.B. Bhugae	P.B. Bhugae	37	P.D. Charpe	P.D. Charpe	67		
8	P.C. Vaidya	P.C. Vaidya	38	D.V. Lohi	D.V. Lohi	68		
9	S.K. Nehare	S.K. Nehare	39	S.A. Botre	S.A. Botre	69		
10	P.V. Sathre	P.V. Sathre	40	R.S. Biswas	R.S. Biswas	70		
11	H.P. Kale	H.P. Kale	41	A.B. Patil	A.B. Patil	71		
12	N.B. Thakur	N.B. Thakur	42	P.V. Gajbhiye	P.V. Gajbhiye	72		
13	V.L. Bannagare	V.L. Bannagare	43	D.N. Bhingare	D.N. Bhingare	73		
14	S.S. Dongare	S.S. Dongare	44	S.W. Deekar	S.W. Deekar	74		
15	K.P. Chaudhari	K.P. Chaudhari	45	R.R. Chandghode	R.R. Chandghode	75		
16	N.G. Shisipant	N.G. Shisipant	46	I.A. Shrikhande	I.A. Shrikhande	76		
17	N.A. Bhise	N.A. Bhise	47	P.K. Umap	P.K. Umap	77		
18	S.B. Musale	S.B. Musale	48	D.D. Hatmode	D.D. Hatmode	78		
19	P.P. Patnade	P.P. Patnade	49	B.R. Daware	B.R. Daware	79		
20	R.N. Nerkar	R.N. Nerkar	50	L.U. Thakre	L.U. Thakre	80		
21	R.M. Mahate	R.M. Mahate	51	M.B. Dongare	M.B. Dongare	81		
22	S.R. Bhile	S.R. Bhile	52	S.K. Mandavate	S.K. Mandavate	82		
23	M.R. Rawatkar	M.R. Rawatkar	53	K.M. Wagh	K.M. Wagh	83		
24	S.S. Datskare	S.S. Datskare	54	G.R. Rithe	G.R. Rithe	84		
25	D.D. Musale	D.D. Musale	55	S.R. Nagpure	S.R. Nagpure	85		
26	C.B. Adle	C.B. Adle	56	H.S. Bhave	H.S. Bhave	86		
27	M.T. Bobhate	M.T. Bobhate	57	K.K. Somkumar	K.K. Somkumar	87		
28	J.S. Akhand	J.S. Akhand	58	L.L. Sawasikar	L.L. Sawasikar	88		
29	T.R. Tule	T.R. Tule	59			89		
30	M.D. Sawade	M.D. Sawade	60			90		

Name & Signature of Teacher:

  
(N.T. Katse)



# Nabira Mahavidyalaya, Katol

## Department of Mathematics

### Assignment Submission Attendance

Session 2022-23

### B.Sc.Semester-I (Paper-I): Assignment-1

Last Date of Submission: 19/11/2022

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	Dhruvi Somkumar	<i>Dhruvi</i>	31	Himanshu Naraware	<i>Himanshu</i>	61	Saniksha D. Tarase	<i>Tarase</i>
2	Divya Chapekar	<i>Divya</i>	32	Sakshi O. Dhopre	<i>Sakshi</i>	62	Tushar D. Waghmare	<i>Waghmare</i>
3	Saroj Barmase	<i>Saroj</i>	33	Bhagyashri Ghorse	<i>Bhagyashri</i>	63	Lakshmi Kant S. Khandait	<i>L.S. Khandait</i>
4	Ekta Barmase	<i>Ekta</i>	34	Bhavna N. Katkar	<i>Bhavna</i>	64	<del>Anshul Bhanit</del>	<del>Anshul</del>
5	Ashwini Meshram	<i>Ashwini</i>	35	Vaishnavi A. Pawade	<i>Vaishnavi</i>	65	Divya Kumbhare	<i>Divya</i>
6	Kasturi Bhise	<i>Kasturi</i>	36	Rudra R. Kumbhare	<i>Rudra</i>	66	Nikita N. Chauhan	<i>Nikita</i>
7	Rupali R. Gole	<i>Rupali</i>	37	Somyak Panchbhair	<i>Somyak</i>	67	Manisha Aage	<i>M.M. Aage</i>
8	Dakshika Sauri	<i>Dakshika</i>	38	Viraj G. Nasre	<i>Viraj</i>	68	Erishi Naskar	<i>Erishi</i>
9	Vidya Mataski	<i>Vidya</i>	39	Om S. Gupta		69	Sharda O. Chandele	
10	Shreya Shedame	<i>Shreya</i>	40	Chintu Y. Hajare	<i>Chintu</i>	70	Prachi P. Mahajan	
11	Rutika Borde	<i>Rutika</i>	41	Pintam D. Ingole	<i>Pintam</i>	71	R.G. Kadwe	
12	Vikas Barai	<i>Vikas</i>	42	Jayant S. Maras Kolhe	<i>Jayant</i>	72	V.S. Kadwe	
13	Arti Kumeriya	<i>Arti</i>	43	Tomshri Dhote	<i>Tomshri</i>	73	B.R. Thakare	<i>B.R. Thakare</i>
14	Divyani Ninte	<i>Divyani</i>	44	Minal Dhande	<i>Minal</i>	74	D.S. Shukla	<i>D.S. Shukla</i>
15	Divya Bante	<i>Divya</i>	45	Aayan S. Shelke	<i>Aayan</i>	75	N.R. Ghukse	
16	Pooja Jawalkar	<i>Pooja</i>	46	Vikky V. Doble	<i>Vikky</i>	76		
17	Vaishali Desai	<i>Vaishali</i>	47	Achal S. Bhanit	<i>Achal</i>	77		
18	Kunal Bhandari	<i>Kunal</i>	48	Shashik Pathan	<i>Shashik</i>	78		
19	Kushal Wasarkar	<i>Kushal</i>	49	Kishi V. Panchbhair	<i>Kishi</i>	79		
20	Ruchita Kalbande	<i>Ruchita</i>	50	Khushi H. Raut	<i>Khushi</i>	80		
21	Mayuri Kapase	<i>Mayuri</i>	51	Nagasa R. Bansod	<i>Nagasa</i>	81		
22	Yash R. Junghare	<i>Yash</i>	52	Aditya Pattnaik	<i>Aditya</i>	82		
23	Abhay D. Chopade	<i>Abhay</i>	53	Sneha Bandhane	<i>Sneha</i>	83	<del>Abhay chopade</del>	<del>Abhay</del>
24	Ishant U. Ghagare	<i>Ishant</i>	54	Prachi Tekade	<i>Prachi</i>	84		
25	Leena R. Tiple	<i>Leena</i>	55	Toshika Deshmukh	<i>Toshika</i>	85		
26	Chitratekha V. Ghadge	<i>Chitratekha</i>	56	Dhanashri Kalaure	<i>Dhanashri</i>	86		
27	Durgesh K. Umale	<i>Durgesh</i>	57	Mangesh Sasankar	<i>Mangesh</i>	87		
28	Lokesh G. Sawarkar	<i>Lokesh</i>	58	Vinay Bayde	<i>Vinay</i>	88		
29	Nayan S. Yelekar	<i>Nayan</i>	59	Alfiya A. Pathan	<i>Alfiya</i>	89		
30	Sarvesh Crapdi	<i>Sarvesh</i>	60	Satul V. Gaikwad	<i>Satul</i>	90		

Name & Signature of Teacher: *N.T. Katre*  
(N.T. Katre)



## Nabira Mahavidyalaya, Katol

## Department of Mathematics

## Assignment Submission Attendance

Session 2022-23

## B.Sc.Semester-I (Paper-II): Assignment-1

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	J.S. Maraskolhe	J.S. Maraskolhe	31	N.S. Yelekar	N.S. Yelekar	61	V. Nasre	
2	L.R. Tiple	L.R. Tiple	32	T.D. Waghmare	T.D. Waghmare	62	N. Ghokse	
3	A.H. Pathade	A.H. Pathade	33	C.Y. Hajare	C.Y. Hajare	63	L. Sawarkar	
4	H.O. Nagnawaze	H.O. Nagnawaze	34	S.O. Dhapse	S.O. Dhapse	64	K. Gawande	K. Gawande
5	R.R. Gorde	R.R. Gorde	35	B.D. Ghose	B.D. Ghose	65	K.G. Kadwe	
6	D.K. Umale	D.K. Umale	36	N.R. Bansod	N.R. Bansod	66		
7	K.R. Bhise	K.R. Bhise	37	A.A. Pathan	A.A. Pathan	67		
8	S.M. Bazmare	S.M. Bazmare	38	R.S. Kalbande	R.S. Kalbande	68		
9	S.P. Bandhane	S.P. Bandhane	39	D.R. Dandare	D.R. Dandare	69		
10	D.S. Chapekar	D.S. Chapekar	40	D.R. Nimje	D.R. Nimje	70		
11	S.O. Chandale	S.O. Chandale	41	S.U. Pathan	S.U. Pathan	71		
12	V.D. Barai	V.D. Barai	42	A.C. Kumesia	A.C. Kumesia	72		
13	D.W. Samant	D.W. Samant	43	K.H. Raut	K.H. Raut	73		
14	I.U. Ghogare	I.U. Ghogare	44	S.D. Tarase	S.D. Tarase	74		
15	S.V. Ghatwad	S.V. Ghatwad	45	N.N. Chavan	N.N. Chavan	75		
16	P.D. Ingale	P.D. Ingale	46	V.G. Bhande	V.G. Bhande	76		
17	T.D. Dhote	T.D. Dhote	47	V.V. Dabole	V.V. Dabole	77		
18	V.A. Pawde	V.A. Pawde	48	A.S. Shaikh	A.S. Shaikh	78		
19	M.Y. Kapse	M.Y. Kapse	49	O.S. Gupta	O.S. Gupta	79		
20	P.R. Tekade	P.R. Tekade	50	B.N. Katkar	B.N. Katkar	80		
21	D.S. Sankarwar	D.S. Sankarwar	51	V.T. Devare	V.T. Devare	81		
22	S.S. Hedame	S.S. Hedame	52	S.P. Kolhe	S.P. Kolhe	82		
23	F.R. Barmase	F.R. Barmase	53	T.D. Sawarkar	T.D. Sawarkar	83		
24	A.S. Banait	A.S. Banait	54	V.W. Metkar	V.W. Metkar	84		
25	C.V. Ghadge	C.V. Ghadge	55	P.S. Jawalkar	P.S. Jawalkar	85		
26	R.G. Bhande	R.G. Bhande	56	T. Deshmukh	T. Deshmukh	86		
27	S.M. Gajbhiye	S.M. Gajbhiye	57	V.S. Kadwe	V.S. Kadwe	87		
28	M.S. Sasankar	M.S. Sasankar	58	Minal. Khande	Minal. Khande	88		
29	Y.R. Janghale	Y.R. Janghale	59	D.G. Kalambe	D.G. Kalambe	89		
30	K.R. Narsare	K.R. Narsare	60	M. Aje	M. Aje	90		

Name &amp; Signature of Teacher:

Ravi B. Chaware  
(Ravi B. Chaware)



## Nabira Mahavidyalaya, Katol

## Department of Mathematics

## Assignment Submission Attendance

Session 2022-23

## B.Sc. Semester-III (Paper-I): Assignment-1

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	Y. B. Mahalle	<i>Y. B. Mahalle</i>	31	M. P. Kalbunde	<i>M. P. Kalbunde</i>	61		
2	K. R. Gaware	<i>K. R. Gaware</i>	32	K. N. Dhobale	<i>K. N. Dhobale</i>	62		
3	A. P. Sawarkar	<i>A. P. Sawarkar</i>	33	P. G. Wanjari	<i>P. G. Wanjari</i>	63		
4	S. S. Dhote	<i>S. S. Dhote</i>	34	R. E. Barig	<i>R. E. Barig</i>	64		
5	M. A. Junankar	<i>M. A. Junankar</i>	35	K. M. Kale	<i>K. M. Kale</i>	65		
6	P. G. Munne	<i>P. G. Munne</i>	36	B. D. Raut	<i>B. D. Raut</i>	66		
7	R. R. Bhasme	<i>R. R. Bhasme</i>	37	R. P. Lokhande	<i>R. P. Lokhande</i>	67		
8	T. B. Kasare	<i>T. B. Kasare</i>	38	S. K. Thakre	<i>S. K. Thakre</i>	68		
9	P. D. Rewatta	<i>P. D. Rewatta</i>	39	V. S. Hajare	<i>V. S. Hajare</i>	69		
I 10	S. V. Wagh	<i>S. V. Wagh</i>	40	Ankush Bhage		70		
11	N. S. Kakde	<i>N. S. Kakde</i>	41	M. G. Dhasme		71		
12	H. A. Dhamde		42	D. L. Marastalhe		72		
13	N. H. Sable		43	A. P. Kumeiya	<i>A. P. Kumeiya</i>	73		
14	Sayama Shaiti	<i>Sayama</i>	44	A. D. Ambarwar	<i>A. D. Ambarwar</i>	74		
15	A. R. Carde	<i>A. R. Carde</i>	45			75		
16	Saniya shakti	<i>Saniya</i>	46			76		
17	G. A. Bhasme	<i>G. A. Bhasme</i>	47			77		
18	S. Pandey	<i>S. Pandey</i>	48			78		
II 19	M. K. Shende	<i>M. K. Shende</i>	49			79		
20	S. S. Taywade	<i>S. S. Taywade</i>	50			80		
21	S. J. Dikarab	<i>S. J. Dikarab</i>	51			81		
22	P. V. Jangare	<i>P. V. Jangare</i>	52			82		
23	D. M. Alone	<i>D. M. Alone</i>	53			83		
24	G. D. Darnedkar	<i>G. D. Darnedkar</i>	54			84		
25	Jarvi M. Thakre	<i>Jarvi M. Thakre</i>	55			85		
26	Jay Kumbhar	<i>Jay Kumbhar</i>	56			86		
27	P. P. Malvi	<i>P. P. Malvi</i>	57			87		
II 28	R. R. Wankale	<i>R. R. Wankale</i>	58			88		
29	N. S. Kakde		59			89		
30	R. E. Yemalkar	<i>R. E. Yemalkar</i>	60			90		

Name &amp; Signature of Teacher:

*Ravi Chaware*  
(Ravi B. Chaware)



## Nabira Mahavidyalaya, Katol

## Department of Mathematics

## Assignment Submission Attendance

Session 2022-23

## B.Sc. Semester-III (Paper-II): Assignment-1

Last Date of Submission: 19/11/2022

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	Neha Kakde		31	Mayuri A. Jannakar		61		
2	P. D. Rewatta		32	Hina A. Bhannade		62		
3	D. M. Alone		33	Neha H. Sabale		63		
4	A.P. Sawarkar		34	Yogesh Mahalle		64		
5	Krutika R.M. Kale		35	Pranav Wanjari		65		
6	V.P. Shende		36	Lucky C. Dikhar		66		
7	Bhagyashri D. Raut		37	Satish S. Taywade		67		
8	Devanshu L. Manaskolhe		38	Ritu Yenorkar		68		
9	Sahil H. Sheikh		39	Aditya D. Amparwar		69		
10	Ankush A. Bhangre		40	Shivan J. Didawat		70		
11	Geetkumar A. Bhasme		41	Anikesh P. Kumeriya		71		
12	Jay P. Kumeriya		42	Ravikant A. Jadh		72		
13	Pranay P. Malvi		43	Saniya Sheikh		73		
14	Mohini G. Dharme		44	Ruchika R. Bhasme		74		
15	Pawan V. Junghare		45	Gayatri D. Damedkar		75		
16	Sarang V. Wagh		46	Prakash V. Pachode		76		
17	Sunil K. Thakre		47	Manish Shende		77		
18	Rahul R. Wanjare		48	Harshal Peshmukh		78		
19	Pooja A. Dohaliya		49	Mayur Kalbande		79		
20	Pragati G. Munne		50	Vishal Tonge		80		
21	Janvi M. Thakre		51	V.S. Hajare		81		
22	Sonali Pandey		52	Pravina Lokhande		82		
23	Aachal Charde		53			83		
24	Sayma Sheikh		54			84		
25	Chaitali Murkute		55			85		
26	Karuna Dhobale		56			86		
27	Ishe Kasare		57			87		
28	Kanchan R. Gausar		58			88		
29	Sueha S. Dhote		59			89		
30	Anjali Gaikwad		60			90		

Name &amp; Signature of Teacher:

  
(N.T. Katre)



# Nabira Mahavidyalaya, Katol

## Department of Mathematics

### Assignment Submission Attendance

Session 2022-23

### B.Sc. Semester-V (Paper-I): Assignment-1

Last Date of Submission: 19/11/2022

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	Rupali N. Nerkar	Rnerkar	31	Sonal S. Dakhore	Sdakhore	61	Rutu S. Biswas	Rbiswas
2	Payal V. Orighije	Payal Orighije	32	Mayuri Revastkar	MRevastkar	62	Vedant P. Jagtap	V.P. Jagtap
3	Rupali M. Mahato	Rmahato	33	Pawam. Bhuyar	P.Bhuyar	63	Aman S. Sedpute	A.Sedpute
4	Akanksha B. Patil	Patil	34	Dingrani. Hatmode	D.Hatmode	64	Rupali L. Lakhe	R.Lakhe
5	Divya N. Bhingore	D.Bhingore	35	Smruti K. Dalkar	S.K.Dalkar	65	Vaishnavi D. Raut	V.D.Raut
6	Isha A. Strickhande	I.Strickhande	36	Khilash. K. Ghogare	K.Ghogare	66	Litesh J. Kathare	L.Kathare
7	Janhavi S. Sakhare	J.Sakhare	37	Harsha P. Kale	H.Kale	67	Nayan Shirpurkar	N.Shirpurkar
8	Vaishnavi D. Jadhav	V.D.Jadhav	38	Vaibhuv M. Banafar	V.Banafar	68	Minal D. Sarode	M.Sarode
9	chetna Adle	C.Adle	39	Vaibhavi L. Bannagar	V.Bannagar	69	Tejaswini P. Tule	T.P.Tule
10	Monika T. Bobhate	M.Bobhate	40	Gunjan R. Rithe	G.Rithe	70	Leena U. Thakare	L.U.Thakare
11	Ankita S. Nadari	A.Nadari	41	Rupali K. Borje	R.Borje	71	S.K. Nehare	S.K.Nehare
12	Divya M. Musale	D.Musale	42	Kamal K. Somkumar	K.Somkumar	72		
13	Shahnoor Sheikh	S.Shaikh	43	Sakshi R. Bhole	S.Bhole	73		
14	Sakshi S. Muraadiye	S.Muraadiye	44	Praditi K. Umap	P.Umap	74		
15	Pratiksha G. Michad	P.Michad	45	Nalini P. Pathade	N.Pathade	75		
16	Dikshita V. Lohi	D.Lohi	46	Shruti K. Mandavgade	S.Mandavgade	76		
17	Payal D. Charpe	P.Charpe	47	Kartik Chaudhari	K.Chaudhari	77		
18	Radha R. Chandgode	R.Chandgode	48	Pratibha V. Satve	P.Satve	78		
19	Meenal K. Sawantkar	M.Sawantkar	49	Vaibhavi V. Gaurkar	V.Gaurkar	79		
20	Tejaswini V. Chennu	T.Chennu	50	Monali B. Dongre	M.Dongre	80		
21	Khushali Wagh	K.Wagh	51	Vaishnavi S. Manekar	V.Manekar	81		
22	Nikita A. Bhisre	N.Bhisre	52	Sahil R. Bagde	S.Bagde	82		
23	Shreyas R. Nigam	S.Nigam	53	Nikhil B. Thakur	N.Thakur	83		
24	Mayuri H. Nagde	M.Nagde	54	Manthan Kadwe	M.Kadwe	84		
25	Himanshi S. Bhor	H.Bhor	55	Mandira Pande	M.Pande	85		
26	Piyush C. Vaidya	P.Vaidya	56	Poachi Mahajan	P.Mahajan	86		
27	Shailish S. Dongre	S.Dongre	57	Neha Tarte	N.Tarte	87		
28	Sakshi B. Musale	S.Musale	58	Yash Kalbande	Y.Kalbande	88		
29	Urutanya B. Patil	U.Patil	59	Mohit Wagle	M.Wagle	89		
30	Bhagyashri R. Botre	B.Botre	60	Sakshi A. Botre	S.A.Botre	90		

Name & Signature of Teacher: N. T. Katre



# Nabira Mahavidyalaya, Katol

## Department of Mathematics

### Assignment Submission Attendance

Session 2022-23

### B.Sc. Semester-V (Paper-I): Assignment-2

Last Date of Submission: 19/11/2022

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	Rupali N. Nerkar		31	Sonal S. Dattar		61	Ritu S. Biswas	
2	Payal V. Chhajbhiye		32	Mayalini R. Raut		62	Vishant P. Jagtap	
3	Rupali M. Mahate		33	Pawan B. Bhuysar		63	Aman S. Satpute	
4	Akanksha B. Patil		34	Divyuni N. Chaudhary		64	Rupali L. Lakhe	
5	Divya N. Bhangare		35	Smriti K. Jadhav		65	Vaishnavi D. Raut	
6	Jishu A. Shrinbhande		36	Akhilash K. Chougale		66	Litesh J. Kothare	
7	Janhavi S. Akhand		37	Harshal P. Kale		67	Nayan Shirpurkar	
8	Vaishnavi P. Bobad		38	Vaibhav M. Bhanuwar		68	Minal D. Sarode	
9	Chetna Adle		39	Vaibhav L. Bhanuwar		69	Tejaswini R. Tule	
10	Monika T. Bobhate		40	Ujjwan R. Rithe		70	Leena U. Thakare	
11	Ankita S. Madani		41	Rupali K. Borje		71	S.K. Nehare	
12	Divya Musale		42	Komal K. Somkuwar		72		
13	Anshu Sheth		43	Sakshi R. Bhise		73		
14	Sakshi S. Muradije		44	Praditi K. Umep		74		
15	Pratiksha G. Mahad		45	Nalini P. Pathade		75		
16	Dikshita V. Lohi		46	Shruti K. Mandavgar		76		
17	Payal D. Chape		47	Kartik Chaudhari		77		
18	Radha R. Chandghate		48	Pratul V. Satve		78		
19	Beena L. Sawantkar		49	Vaibhav V. Sawant		79		
20	Tejaswini V. Channe		50	Monali B. Dongre		80		
21	Khushali Wagh		51	Vaishnavi S. Mankar		81		
22	Nikita B. Bhise		52	Sahil R. Bagde		82		
23	Shreyas R. Nagpure		53	Nikhil B. Thakur		83		
24	Mayuri Nagole		54	Manthan Kadwe		84		
25	Himanshi S. Patil		55	Manjira Pande		85		
26	Piyush C. Vaidya		56	Prachi Mahajan		86		
27	Shailesh S. Patil		57	Neha Toste		87		
28	Sakshi B. Munde		58	Yash Kalbande		88		
29	Chaitanya B. Pawar		59	Mohit Waghre		89		
30	Pranav S. Patil		60	Sakshi A. Botre		90		

Name & Signature of Teacher: N. T. Katre



# Nabira Mahavidyalaya, Katol

## Department of Mathematics

### Assignment Submission Attendance

Session 2022-23

### B.Sc. Semester-V (Paper-II): Assignment-1

Last Date of Submission: 19/11/2022

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	Rupali N. Nerkar	R. Nerkar	31	Sonal S. Dakhore	S. Dakhore	61	Vedant P. Jagtap	V. P. Jagtap
2	Payal V. Gajbhije	P. Gajbhije	32	Mayurikha Kulkarni	M. Kulkarni	62	Aman S. Satpute	A. Satpute
3	Rupali M. Mahate	R. Mahate	33	Pawan B. Bhuyar	P. Bhuyar	63	Rupali L. Lakhe	R. Lakhe
4	Akanksha B. Patil	A. Patil	34	Divyani Hadmude	D. Hadmude	64	Vaishnavi D. Raut	V. Raut
5	Divya N. Bhingre	D. Bhingre	35	Smita W. Shelke	S. Shelke	65	Litesh J. Kethur	L. Kethur
6	Isha A. Borichande	I. Borichande	36	Akhilash K. Chhagase	A. Chhagase	66	Nayan Shirpurkar	N. Shirpurkar
7	Janhavi S. Akhand	J. Akhand	37	Hemhal P. Kale	H. Kale	67	Minal D. Sarode	M. Sarode
8	Varshnavi D. Dabod	V. Dabod	38	Vaibhav M. Banafar	V. Banafar	68	Tejaswini K. Tule	T. Tule
9	chetna Adle	C. Adle	39	Vaibav L. Bannagar	V. Bannagar	69	Leena U. Thakare	L. U. Thakare
10	Monika T. Bobhate	M. Bobhate	40	Gurjan R. Rithe	G. Rithe	70	S. K. Nehare	S. K. Nehare
11	Ankita S. Maldavi	A. Maldavi	41	Rupali K. Borje	R. Borje	71		
12	Divya M. Musale	D. Musale	42	Komal K. Somkuwar	K. Somkuwar	72		
13	Shahnawaz Sheikh	S. Sheikh	43	Sakshi R. Bhise	S. Bhise	73		
14	Sakshi S. Muraolye	S. Muraolye	44	Praditi K. Umap	P. Umap	74		
15	Pratiksha G. Mahad	P. Mahad	45	Nalini P. Pathade	N. Pathade	75		
16	Dikshitavi D. Chitambar	D. Chitambar	46	Shruti K. Mandavgade	S. Mandavgade	76		
17	Payal D. Chougale	P. Chougale	47	Kantika Chaudhari	K. Chaudhari	77		
18	Radha R. Chandghode	R. Chandghode	48	Pratul V. Satve	P. Satve	78		
19	Leena L. Sawantkar	L. Sawantkar	49	Vaibhav V. Bannagar	V. Bannagar	79		
20	Tejaswini V. Chhane	T. Chhane	50	Monali B. Dongre	M. Dongre	80		
21	Khyshali M. Wagh	K. Wagh	51	Sahil R. Bagde	S. Bagde	81		
22	Nikita A. Bhise	N. Bhise	52	Nikhil B. Thakur	N. B. Thakur	82		
23	Shreyas R. Nagpur	S. Nagpur	53	Manthan Kadwe	M. Kadwe	83		
24	Mayuri Nagdeve	M. Nagdeve	54	Mandira Pande	M. Pande	84		
25	Himanshi S. Patil	H. Patil	55	Poachi Mahajan	P. Mahajan	85		
26	Piyush C. Vaidya	P. Vaidya	56	Neha Tarte	N. Tarte	86		
27	Shalish S. Pengare	S. Pengare	57	Yash Kalbande	Y. Kalbande	87		
28	Sakshi B. Musale	S. Musale	58	Mohit Wagh	M. Wagh	88		
29	Chaitanya B. Pawar	C. Pawar	59	Sakshi A. Botre	S. A. Botre	89		
30	Bhagyashri D. Patil	B. Patil	60	Rutvi S. Biswas	R. Biswas	90		

Name & Signature of Teacher: N. T. Katre



**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics**  
**Assignment Submission attendance**  
**Session(2022-23)**

Prof: R.B. Chawase

**B.Sc. Semester-~~IV~~  
II**(Paper-I):Assignment-I

Sr.No	Name of Student	Signature	Sr.No	Name of Student	Signature	Sr.No	Name of Student	Signature
1	Lakshmi Sawarkar	Lakshmi	31	Dixya Bende	Bende	61	Himanshu Narnaware	Himanshu
2	Alviya Pathan	Alviya	32	Shreya Shetkar	Shetkar	62		
3	Rupali R. Borse	Borse	33	Minal Dhamale	Dhamale	63		
4	Ektar Banna	Bannase	34	Vaishali Dewase	Dewase	64		
5	Moumi Kopase	Kopase	35	Samiksha Taware	Taware	65		
6	Keshuri Bhise	Bhise	36	Nagori Bhande	Bhande	66		
7	Pooja Jewalkar	Jewalkar	37	Vaishali Patil	Patil	67		
8	Shobhachandran Patil	Patil	38	M.M. Aage	M.M. Aage	68		
9	Shreyashri Ghose	Ghose	39	T.D. Dhote	Dhote	69		
10	Sakshi Dhole	Dhole	40	K.S. Kalbande	Kalbande	70		
11	Nikita Chaudhari	Chaudhari	41	R.G. Borse	Borse	71		
12	Dhanshi Shukla	Shukla	42	K.H. Raut	Raut	72		
13	Poochi Tekate	Tekate	43	D.R. Nimje	Nimje	73		
14	Dixya Chafekar	Chafekar	44	D.G. Kalande	Kalande	74		
15	Shardha Chaudhari	Chaudhari	45	S.P. Bandhan	Bandhan	75		
16	Kirti Panchbhai Kirti	Kirti	46	P.D. Ingole	Ingole	76		
17	Vikas D. Bansi	Bansi	47	Y.R. Juykate	Juykate	77		
18	Achal S. Bansi	Bansi	48	Tahira Reshmee	Reshmee	78		
19	D.S. Somkumar	Somkumar	49	V.S. Katar	Katar	79		
20	Sourabh M. Gadhikar	Gadhikar	50	N.S. Yelekar	Yelekar	80		
21	Khushi G. Kadwe	Kadwe	51	L.P. Tiple	Tiple	81		
22	Kunal G. G. G.	G.	52	B.V. Gajjar	Gajjar	82		
23	Dakshina. Sarai	Sarai	53	Kushal Naware	Naware	83		
24	Aarti Kumeriya	Kumeriya	54	Satej Barmare	Barmare	84		
25	Aditya Patil	Patil	55	Lkshmitant Handant	Handant	85		
26	Dyesh Umale	Umale	56	M.G. Borse	Borse	86		
27	Aditya D. Chapekar	Chapekar	57	T.D. Waghmare	Waghmare	87		
28	Ishant U. Ghangare	Ghangare	58	C.Y. Katar	Katar	88		
29	Jayant G. G.	G.	59	G.V. Ghadge	Ghadge	89		
30	Dixya Kumbhar	Kumbhar	60	B.D. Naware	Naware	90		

Name & Signature of Teacher:

Ravi Chawase  
(Ravi B. Chawase)

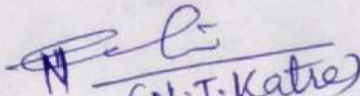


Nabira Mahavidyalaya Katol  
Department Of Mathematics  
Assignment Submission attendance  
Session(2022-23)

UNIT-I  
(Vector Diffn)

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	S.M. Barmase	S.M. Barmase	31	V.T. Dewase	V.T. Dewase	61	L.S. Khandait	L.S. Khandait
2	D.S. Chafekar	D.S. Chafekar	32	S.U. Pathan	S.U. Pathan	62	S.R. Pandulhari	S.R. Pandulhari
3	S.O. Chandele	S.O. Chandele	33	P.D. Ingole	P.D. Ingole	63	Rudra Kumbh	Rudra Kumbh
4	K.R. Bhise	K.R. Bhise	34	V.A. Pawade	V.A. Pawade	64	Himanshu Narraware	Himanshu Narraware
5	D.W. Sawai	D.W. Sawai	35	A.S. Sheikh	A.S. Sheikh	65		
6	Rupali Gorse	R. Gorse	36	V.V. Doble		66		
7	Prachi Tekade	Prachi Tekade	37	T.D. Dhote	T.D. Dhote	67		
8	B.D. Ghorse	B.D. Ghorse	38	S.P. Bandhane	S.P. Bandhane	68		
9	C.V. Ghadge	C.V. Ghadge	39	N.N. Chauhan		69		
10	L.R. Tiple	L.R. Tiple	40	M.M. Aage	M.M. Aage	70		
11	L.G. Sawaske	L.G. Sawaske	41	A.H. Pathade	A.H. Pathade	71		
12	D.S. Somkumar	D.S. Somkumar	42	Y.R. Junghare	Y.R. Junghare	72		
13	A.C. Kumejke	A.C. Kumejke	43	N.R. Bansod	N.R. Bansod	73		
14	E.R. Barmase	E.R. Barmase	44	J.S. Maraskolhe	J.S. Maraskolhe	74		
15	A.A. Pathan	A.A. Pathan	45	D.R. Kumbhase	D.R. Kumbhase	75		
16	K.H. Pawt	K.H. Pawt	46	Kushal. Nasam	K.A. nasam	76		
17	P.S. Jawalkar	P.S. Jawalkar	47	T.D. Waghmare	T.D. Waghmare	77		
18	M.K. Dhamde	M.K. Dhamde	48	Sahil Gaikwad	Sahil G.	78		
19	S.M. Shetame	S.M. Shetame	49	Dhanashajkalambe	D.G. kalambe	79		
20	A.S. Bureut	A.S. Bureut	50	Toshika Deshmukh	Toshika Deshmukh	80		
21	K.V. Panchhai	K.V. Panchhai	51	V.S. Kulkarni	V.S. Kulkarni	81		
22	M.D. Kapase	M.D. Kapase	52	R.G. Borde	R.G. Borde	82		
23	R.S. Kalbande	R.S. Kalbande	53	D.R. Nimje	D.R. Nimje	83		
R 24	S.M. Barmase		54	Surresh Gafbhije	Surresh G.	84		
25	V.D. Basai		55	Samiksha S. Tazare	Samiksha S. Tazare	85		
26	D.K. Umale	D.K. Umale	56	Divya R. Bhande	Divya R. Bhande	86		
27	A.D. Chopade	A.D. Chopade	57	Sakshi Dhote	Sakshi Dhote	87		
28	I.U. Ghagare	I.U. Ghagare	58	V.G. Baje	V.G. Baje	88		
R 29	S.O. Dhopse		59	K.G. Gaware		89		
30	N.S. Yelekar	N.S. Yelekar	60	C.Y. Haldare		90		

Name & Signature of Teacher:

  
(N.T. Katri)

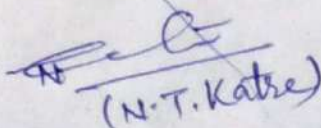


**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics**  
**Assignment Submission attendance**  
**Session(2022-23)**

**B.Sc. Semester- IV(Paper-I):Assignment-I** Unit - I  
(Sequences)

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	P. D. Rewatkar	P. Rewatkar	31	V. P. Shende	V. Shende	61		
2	V. S. Tonge	V. Tonge	32	P. G. Munne	P. G. Munne	62		
3	H. A. Deshmukh	H. A. Deshmukh	33	D. L. Maraskolke	D. L. Maraskolke	63		
4	Saniya Sheikh	Saniya Sheikh	34	L. C. Ikhari	L. C. Ikhari	64		
5	S. M. Pandey	S. M. Pandey	35	A. D. Arpawar	A. D. Arpawar	65		
6	P. V. Junghare	P. V. Junghare	36	P. P. Malvi	P. P. Malvi	66		
7	R. K. R. Wankhede	R. K. R. Wankhede	37	P. G. Wanjari	P. G. Wanjari	67		
8	A. P. Kumeriya	A. P. Kumeriya	38	S. J. Didawat	S. J. Didawat	68		
9	S. R. Sheikh	S. R. Sheikh	39	K. R. Gurav	K. R. Gurav	69		
10	S. H. Sheikh	S. H. Sheikh	40	S. S. Dhote	S. S. Dhote	70		
11	R. E. Yenorkar	R. E. Yenorkar	41	M. G. Dharme	M. G. Dharme	71		
12	G. A. Bhasme	G. A. Bhasme	42	V. B. Mahalle	V. B. Mahalle	72		
13	N. S. Kakde	N. S. Kakde	43	V. S. Hajare	V. S. Hajare	73		
14	G. D. Damedhar	G. D. Damedhar	44	P. P. Lokhaude	P. P. Lokhaude	74		
15	M. K. Shende	M. K. Shende	45	S. D. Baviskar	S. D. Baviskar	75		
16	A. A. Bhangre	A. A. Bhangre	46	P. A. Dohaliya	P. A. Dohaliya	76		
17	S. S. Kumeriya	S. S. Kumeriya	47	K. N. Dhobale	K. N. Dhobale	77		
18	S. V. Wagle	S. V. Wagle	48	H. A. Dhamade	H. A. Dhamade	78		
19	S. S. Taywade	S. S. Taywade	49	N. H. Sable	N. H. Sable	79		
20	S. K. Thakore	S. K. Thakore	50	B. R. Bhojrao	B. R. Bhojrao	80		
21	D. M. Atone	D. M. Atone	51	A. P. Sawarkar	A. P. Sawarkar	81		
22	J. P. Kumeriya	J. P. Kumeriya	52	<del>P. W. Pachode</del> P. W. Pachode	P. W. Pachode	82		
23	B. D. Raut	B. D. Raut	53	R. A. Jodh	R. A. Jodh	83		
24	I. B. Kasare	I. B. Kasare	54			84		
25	K. M. Kale	K. M. Kale	55			85		
26	N. K. Sambhar	N. K. Sambhar	56			86		
27	R. R. Bhasme	R. R. Bhasme	57			87		
28	A. R. Charde	A. R. Charde	58			88		
29	M. A. Junankar	M. A. Junankar	59			89		
30	J. M. Thakare	J. M. Thakare	60			90		

Name & Signature of Teacher:

  
(N. T. Katse)



**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics**  
**Assignment Submission attendance**  
**Session(2022-23)**

Prof. R. B. Chaware

**B.Sc. Semester- IV(Paper-II):Assignment-I**

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	H.A. Deshmukh	H.A. Deshmukh	31	P. Dohiya	P. Dohiya	61		
2	B.D. Raut	B.Raut.	32	S. Shiekh	S. Shiekh	62		
3	K.M. Kale	K.M. Kale	33	P.G. Wanjari	P.G. Wanjari	63		
4	Mayurijumar	Mayurijumar	34	P. Pachar	P. Pachar	64		
5	G.A. Bhasme	G.A. Bhasme	35	A.P. Sawarkar	A.P. Sawarkar	65		
6	A.A. Bhargya	A.A. Bhargya	36	S.S. Taywade	S.S. Taywade	66		
7	Neha Kakde	Neha Kakde	37	Yogesh B. Mahalle	Yogesh B. Mahalle	67		
8	Pragati Munar	Pragati Munar	38	Devraj Mahalle	Devraj Mahalle	68		
9	P.D. Rewarkar	P.D. Rewarkar	39	A.D. Ambarwar	A.D. Ambarwar	69		
10	D.M. Atore	D.M. Atore	40	V.S. Tonge	V.S. Tonge	70		
11	V.P. Shende	V. Shende	41	S.K. Thakre	S.K. Thakre	71		
12	I.B. Kulkarni	I.B. Kulkarni	42	S.H. Shinde	S.H. Shinde	72		
13	M.G. Dhasme	M.G. Dhasme	43	S.D. Bhoiskar	S.D. Bhoiskar	73		
14	P.P. Malvi	P.P. Malvi	44	S.J. DIDAWAI	S.J. DIDAWAI	74		
15	N.K. Sambhar	N.K. Sambhar	45	R.A. Jodh	R.A. Jodh	75		
16	J.P. Kumeriya	J.P. Kumeriya	46	LoCo Dhadar	LoCo Dhadar	76		
17	J.M. Thakre	J.M. Thakre	47	A.P. Kumeriya	A.P. Kumeriya	77		
18	M.K. Shende	M.K. Shende	48	B.R. Bhargya	B.R. Bhargya	78		
19	Sarang	Sarang	49	A.R. Charde	A.R. Charde	79		
20	Pawan Junghare	Pawan Junghare	50			80		
21	Rahul. Wankhede	Rahul. Wankhede	51			81		
22	Sonali. Pandey	Sonali. Pandey	52			82		
23	S.R. Sheik	S.R. Sheik	53			83		
24	K.N. Dhobale	K.N. Dhobale	54			84		
25	S.S. Dhote	S.S. Dhote	55			85		
26	K.R. Gulerav	K.R. Gulerav	56			86		
27	R.E. Yenorkar	R.E. Yenorkar	57			87		
28	S.S. Kumeriya	S.S. Kumeriya	58			88		
29	R.R. Bhasme	R.R. Bhasme	59			89		
30	G. Damadhar	G. Damadhar	60			90		

Name & Signature of Teacher: *Ravi Chaware*  
 (Ravi B. Chaware)



**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics**  
**Assignment Submission attendance**  
**Session(2022-23)**

**B.Sc. Semester- VI(Paper-I):Assignment-I**

Linear Algebra (Unit-1: Vector spaces)

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	H.S. Bhore		31	M.S. Karkare		61	M.M. Pandey	
2	K.M. Wagh		32	S.R. Bagole		62	S.K. Mandavgade	
3	S.S. Mursadiye		33	P.C. Vaidya		63	M.H. Nagdare	
4	S.N. Sheikh		34	H.P. Male		64	M.P. Wagh	
5	P.V. Satwe		35	A.K. Chhargare		65	L.J. Kathane	
6	I.A. Shrikhande		36	L.O. Thorke		66	N.P. Patil	
7	K.K. Somkuwar		37	N.B. Thakre		67	S.K. Nehare	
8	J.S. Akhand		38	V.P. Jagtap		68	M.B. Dongre	
9	M.T. Bobhate		39	M.S. Kalkar		69	S.S. Dongre	
10	D.D. Hatmode		40	V.D. Doijod		70		
11	D.D. Musale		41	A.S. Madavi		71		
12	R.L. Lakhe		42	P.D. Charpe		72		
13	C.B. Adle		43	T.V. Channe		73		
14	V.L. Bannagare		44	D.V. Lohi		74		
15	G.R. Rithe		45	R.R. Chandphode		75		
16	S.R. Nagpure		46	P.V. Gajbhiye		76		
17	M.D. Sarode		47	A.B. Patil		77		
18	S.R. Bhise		48	D.N. Bhingra		78		
19	M.R. Rawatkar		49	A.S. Sutpute		79		
20	T.R. Tull		50	K.P. Chaudhari		80		
21	S.W. Deskar		51	R.M. Mahato		81		
22	S.S. Dakhare		52	R.N. Nerkar		82		
23	J.A. Bote		53	N.A. Bhise		83		
24	B.R. Daware		54	S.B. Musale		84		
25	P.K. Umrap		55	L.L. Sawarkar		85		
26	R.B. Biscwas		56	P.G. Mohad		86		
27	C.B. Pawar		57	N.S. Shisputkar		87		
28	P.B. Bhuyar		58	V.V. Bawankar		88		
29	V.D. Raut		59	P.A. Mahajan		89		
30	R.K. Barje		60	V.M. Banafar		90		

Name & Signature of Teacher: \_\_\_\_\_

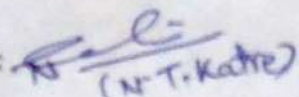
(N.T. Katre)



Nabira Mahavidyalaya Katol  
Department Of Mathematics  
Assignment Submission attendance  
Session(2022-23)

B.Sc. Semester- VI(Paper-II):Assignment-I  
Special Theory of Relativity (Unit-2 & 4)

SN	Name of Student	Sign	SN	Name of Student	Sign	SN	Name of Student	Sign
1	P.V. Satwe	P.Satwe	31	V.D. Raut	V.Raut	61	Y.S. Kalbark	Y.Kalbark
2	D.D. Hatmode	D.Hatmode	32	P.V. Gajbhije	P.Gajbhije	62	S.S. Muradige	S.Muradige
3	P.K. Umap	P.Umap	33	N.A. Bhise	N.Bhise	63	R.S. Bhowas	R.Bhowas
4	A.B. Patil	A.Patil	34	V.V. Bawade	V.Bawade	64	L.J. Kathar	L.Kathar
5	S.W. Deulkar	S.Deulkar	35	S.S. Dongare	S.Dongare	65	S.K. Manday	S.Manday
6	V.M. Banafar	V.Banafar	36	M.undara	M.undara	66	L.U. Thakre	L.Thakre
7	P.B. Bhuyar	P.Bhuyar	37	N.B. Thakur	N.Thakur	67	M.B. Dongare	M.Dongare
8	H. Kale	H.Kale	38	V.P. Jagtap	V.Jagtap	68		
9	S.R. Benger	S.Benger	39	G.R. Rithe	G.Rithe	69		
10	P.C. Vaidya	P.Vaidya	40	K.M. Wagh	K.Wagh	70		
11	P.A. Mohapatra	P.Mohapatra	41	S.R. Naggare	S.Naggare	71		
12	K. R. Keshari	K.Keshari	42	R.M. Mahato	R.Mahato	72		
13	C.B. Pawar	C.Pawar	43	N.P. Pottade	N.Pottade	73		
14	P.G. Mohad	P.Mohad	44	S.B. Musale	S.Musale	74		
15	R.R. Chandghate	R.Chandghate	45	A.B. Patil	A.Patil	75		
16	D.V. Lohi	D.Lohi	46	S.S. Daktar	S.Daktar	76		
17	J.S. Akhbar	J.Akhbar	47	M.R. Rawatkar	M.Rawatkar	77		
18	P.D. Chape	P.Chape	48	J.I. Botre	J.Botre	78		
19	L.L. Sawant	L.Sawant	49	R.K. Borjje	R.Borjje	79		
20	M.T. Babhate	M.Babhate	50	R.L. Leekar	R.Leekar	80		
21	C.B. Adle	C.Adle	51	D.N. Bhingore	D.Bhingore	81		
22	D.D. Musale	D.Musale	52	M.H. Nagdeve	M.Nagdeve	82		
23	R.N. Nitkar	R.Nitkar	53	B.R. Bhowar	B.Bhowar	83		
24	T.V. Channe	T.Channe	54	T.R. Tule	T.Tule	84		
25	A.S. Sathat	A.Sathat	55	S.R. Bhile	S.Bhile	85		
26	S.N. Sheikh	S.Sheikh	56	M.P. Waghre	M.Waghre	86		
27	A.S. Morkari	A.Morkari	57	A.K. Ghogre	A.Ghogre	87		
28	V.D. Bojod	V.Bojod	58	M.S. Kadam	M.Kadam	88		
29	J.A. Shrinada	J.Shrinada	59	N.S. Shripant	N.Shripant	89		
30	K.K. Somkumar	K.Somkumar	60	H.B. Bhone	H.Bhone	90		

Name & Signature of Teacher:   
(N.T. Katre)





**NABIRA MAHAVIDYALAYA KATOL**



**Department of Mathematics**  
**Program: M. Sc. Mathematics**  
**Session-2022-23**

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***1.1.2 – Internal Assessment***

**I. Unit Test Record**




Nabira Mahavidyalaya Katol

DEPARTMENT OF MATHEMATICS

Time table (UNIT TEST - I)

M.Sc. SEM - I (Session: 2022-23)

Sr no	DATE	TIME	SUBJECT
1	07/11/2022	09:30-10:30 am	Algebra -I
2	09/11/2022	09:30-10:30 am	Real Analysis-I
3	10/11/2022	09:30-10:30 am	Topology- I
4	11/11/2022	09:30-10:30 am	ODE
5	12/11/2022	09:30-10:30 am	Integral Equation

  
(M.P. Pawar)  
Co-ordinator  
Dept of Maths, NMV


Nabira Mahavidyalaya Katol

DEPARTMENT OF MATHEMATICS

Time table (UNIT TEST - II)

M.Sc. SEM - I (Session: 2022-23)


Sr no	DATE	TIME	SUBJECT
1	21/11/2022	09:30-10:30 am	Algebra -I
2	22/11/2022	12:00-1:00 pm	Real Analysis-I
3	23/11/2022	09:30-10:30 am	Topology- I
4	24/11/2022	11:30-12:30pm	ODE
5	25/11/2022	10:30-11:30am	Integral Equation

  
(M.P. Pawar)  
Co-ordinator  
Dept of Maths, NMV




Nabira Mahavidyalaya Katol  
DEPARTMENT OF MATHEMATICS  
M.Sc. SEM - I (2022-23)  
UNIT TEST - III  
Revised Time Table

Sr no	DATE	TIME	SUBJECT
1	13/01/2023	10:00-11:00 am	Algebra-II
2	16/01/2023	10:00-11:00 am	Real Analysis-II
3	17/01/2023	10:00-11:00 am	Topology-II
4	18/01/2023	10:00-11:00 am	Ordinary differential Eqn
5	19/01/2023	10:00-11:00 am	Integral Equation

  
(M.P. Pawar)  
Co-ordinator  
Dept of Maths,  
NMV, Katol

**TIME TABLE**  
**Nabira Mahavidyalaya Katol**  
**DEPARTMENT OF MATHEMATICS**  
**M.Sc SEM - III ( 2022-23 )**  
**UNIT TEST -I**

Sr no	DATE	TIME	SUBJECT
1	11/10/2022	11:00AM-12PM	Functional Analysis
2	13/10/2022	11:00AM-12PM	General Relativity
3	15/10/2022	11:00AM-12PM	Mathematical Methods
4	17/10/2022	11:00AM-12PM	Operational Research-I
5	19/10/2022	11:00AM-12PM	Complex Analysis

  
(C.M.P. Pawar)  
Coordinator  
Dept. Of Maths(PG)




Nabira Mahavidyalaya Katol  
DEPARTMENT OF MATHEMATICS

Time table (UNIT TEST - II)

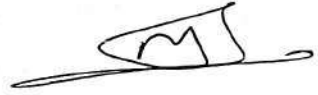
M.Sc. SEM - III (Session: 2022-23)

Sr no	DATE	TIME	SUBJECT
1	14/11/2022	10:30-11:30am	Functional Analysis
2	15/11/2022	01:30-02:30pm	Complex Analysis (on Unit-1)
3	16/11/2022	12:30-01:30 pm	Mathematical Methods
4	17/11/2022	12:30-01:30 pm	General Relativity
5	18/11/2022	01:30-02:30pm	Operational Research-I

  
(M.P. Paware)  
Co-ordinator,  
Dept of Maths,  
NMV, Katol

**Nabira Mahavidyalaya Katol**  
**DEPARTMENT OF MATHEMATICS**  
**M.Sc. SEM - III (2022-23)**  
**UNIT TEST - III**

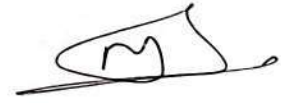
Sr no	DATE	TIME	SUBJECT
1	19/12/2022	11:00-12:00 am	Complex Analysis
2	21/12/2022	11:00-12:00 am	Functional analysis
3	23/12/2022	11:00-12:00 am	Mathematical Methods
4	26/12/2022	11:00-12:00 am	General Relativity
5	28/12/2022	11:00-12:00 am	Operational Research-I

  
C.M.P. Pawar)  
Dept of Maths,  
NMV, Katol



Nabira Mahavidyalaya  
DEPARTMENT OF MATHEMATICS  
M.Sc. SEM - II (2022-23)  
(UNIT TEST -I)


Sr no	DATE	TIME	SUBJECT
1	22/05/2023	10:00-11:00am	Algebra-II
2	24/05/2023	10:00-11:00am	Real Analysis-II
3	26/05/2023	10:00-11:00am	Differential Geometry
4	29/05/2023	10:00-11:00am	Classical Mechanics
5	31/05/2023	10:00-11:00am	Topology-II



(M. P. Pawar)  
Co-ordinator,  
Dept of Maths,  
NMV, Katol

**TIME TABLE**  
**Nabira Mahavidyalaya Katol**  
**DEPARTMENT OF MATHEMATICS**  
**M.Sc SEM - II ( 2022-23 )**  
**UNIT TEST -II**

Sr no	DATE	TIME	SUBJECT
1	14/06/2022	10:30-11:30 am	Algebra -II
2	15/06/2022	10:30-11:30 am	Real Analysis-II
3	16/06/2022	10:30-11:30 am	Differential Geometry
4	17/06/2022	10:30-11:30 am	Classical Mechanics
5	19/06/2022	10:30-11:30 am	Topology-II (Unit -I)

  
C.M.P. Pawar  
co-ordinator HOD Maths, NMU, Katol



**Nabira Mahavidyalaya Katol**  
**DEPARTMENT OF MATHEMATICS**

**Time table (UNIT TEST - III)**

**M.Sc. SEM - II (Session: 2022-23)**

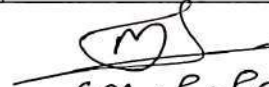
Sr no	DATE	TIME	SUBJECT
1	21/06/2022	09:00-10:00 am	Algebra -II
2	23/06/2022	12:00-1:00 pm	Real Analysis-II
3	24/06/2022	09:00-10:00 am	Topology- II
4	27/06/2022	10:00-11:00 am	Differential Geometry
5	29/06/2022	10:00-11:00 am	Classical Mechanics

Sign

  
(N.T. Katre)

**TIME TABLE**  
**Nabira Mahavidyalaya Katol**  
**DEPARTMENT OF MATHEMATICS**  
**M.Sc. SEM- IV, Session (2022-23)**  
**UNIT TEST- I**


Sr no	DATE	TIME	SUBJECT
1	17/04/2023	11:00-12:00 pm	Partial Differential Equation
2	18/04/2023	10:00-11:00am	Advanced Numerical Analysis
3	19/04/2023	11:00-12:00 pm	Cosmology
4	20/04/2023	11:00-12:00 pm	Operations Research
5	21/04/2023	10:00-11:00am	Dynamical System

  
(M.P. Pawar)  
co-ordinator,  
HOD Maths, NMV, Katol




**TIME TABLE**  
**Nabira Mahavidyalaya Katol**  
**DEPARTMENT OF MATHEMATICS**  
**M.Sc. SEM - IV ( 2022-23 ) (UNIT TEST -II )**

Sr no	DATE	TIME	SUBJECT
1	02/05/2023	11:00-12:00 pm	Partial Differential Equations
2	03/05/2023	11:00-12:00 pm	Advance Numerical Methods
3	04/05/2023	11:00-12:00 pm	Cosmology
4	06/05/2023	11:00-12:00 pm	Operational Research-II
5	08/05/2023	11:00-12:00 pm	Dynamical System

  
(M.P. Pawar)  
co-ordinator,  
Dept of Maths,  
NMV, Katol

**TIME TABLE**  
**Nabira Mahavidyalaya Katol**  
**DEPARTMENT OF MATHEMATICS**  
**M.Sc. SEM- IV (2022-23) (UNIT TEST- III )**

Sr no	DATE	TIME	SUBJECT
1	22/05/2020	11:30-12:30 pm	Partial Differential Eqn
2	23/05/2020	11:30-12:30 pm	Advanced Numeric Analysis
3	24/05/2020	11:30-12:30 pm	Cosmology
4	25/05/2020	11:30-12:30 pm	Operational Research
5	26/05/2020	11:30-12:30 pm	Dynamical System

  
M.P. Pawar  
Co-ordinator  
HOD Maths  
NMV, Katol



Nabira Mahavidyalaya Katol

Department of Mathematics (PG)

Unit test Attendance:2022-23

M.Sc. sem - I (Unit test - First)

Sr No	Name of students	Paper -I Alg-I	Paper II R/A-I	Paper III Topo-I	Paper IV ODE	Paper V Int Eqn
1	Chaitali Sawarkar	<u>Csawarkar</u>	<u>Csawarkar</u>	<u>Csawarkar</u>	<u>Csawarkar</u>	<u>Csawarkar</u>
2	Himani Gawande	<u>Hgawande</u>	<u>Hgawande</u>	<u>Hgawande</u>	<u>Hgawande</u>	<u>Hgawande</u>
3	Nilesh Ukey	<u>Nukey</u>				<u>Nukey</u>
4	Pallavi Matkar	<u>Pmatkar</u>	<u>Pmatkar</u>	<u>Pmatkar</u>	<u>Pmatkar</u>	<u>Pmatkar</u>
5	Pooja Padole	<u>Ppadole</u>	<u>Ppadole</u>	<u>Ppadole</u>	<u>Ppadole</u>	<u>Ppadole</u>
6	Rohini Gajbhiye	<u>Rgajbhiye</u>	<u>Rgajbhiye</u>	<u>Rgajbhiye</u>	<u>Rgajbhiye</u>	<u>Rgajbhiye</u>
7	Samiksha Patil	<u>Spatil</u>	<u>Spatil</u>	<u>Spatil</u>	<u>Spatil</u>	<u>Spatil</u>
8	Sheetal Bhondve			<u>S.Bhondve</u>		
9	Tejasvini Korde	<u>Tkors</u>	<u>Tkors</u>	<u>Tkors</u>	<u>Tkors</u>	<u>Tkors</u>
10	Vishakha Maske	<u>Vmaske</u>	<u>Vmaske</u>	<u>Vmaske</u>	<u>Vmaske</u>	<u>Vmaske</u>

Nabira Mahavidyalaya Katol

Department of Mathematics (PG)

Unit test Attendance:2022-23

M.Sc. sem - I (Unit test - Second)

Sr No	Name of students	Paper -I Alg-I	Paper II R/A-I	Paper III Topo-I	Paper IV ODE	Paper V Int Eqn
1	Chaitali Sawarkar	<del>Sawarkar</del>	<del>Sawarkar</del>	<del>Sawarkar</del>	<del>Sawarkar</del>	<del>Sawarkar</del>
2	Himani Gawande	<del>Himani</del>	<del>Himani</del>	<del>Himani</del>	<del>Himani</del>	<del>Himani</del>
3	Nilesh Ukey	<del>Nilesh</del>	<del>Nilesh</del>	<del>Nilesh</del>	<del>Nilesh</del>	<del>Nilesh</del>
4	Pallavi Matkar					
5	Pooja Padole	<del>Pooja</del>	<del>Pooja</del>	<del>Pooja</del>	<del>Pooja</del>	<del>Pooja</del>
6	Rohini Gajbhiye	<del>Rohini</del>	<del>Rohini</del>	<del>Rohini</del>	<del>Rohini</del>	<del>Rohini</del>
7	Samiksha Patil	<del>Patil</del>	<del>Patil</del>	<del>Patil</del>	<del>Patil</del>	<del>Patil</del>
8	Sheetal Bhondve	<del>S. Bhondve</del>	<del>S. Bhondve</del>		<del>S. Bhondve</del>	<del>S. Bhondve</del>
9	Tejasvini Korde	<del>Tejasvini</del>	<del>Tejasvini</del>	<del>Tejasvini</del>	<del>Tejasvini</del>	<del>Tejasvini</del>
10	Vishakha Maske	<del>Vishakha</del>	<del>Vishakha</del>	<del>Vishakha</del>	<del>Vishakha</del>	<del>Vishakha</del>



Nabira Mahavidyalaya Katol  
Department of Mathematics (PG)  
Unit test Attendance:2022-23  
M.Sc. sem - I (Unit test - III)

Sr No	Name of students	Paper -I Alg-I	Paper II R/A-I	Paper III Topo-I	Paper IV ODE	Paper V Int Eqn
1	Chaitali Sawarkar	<u>Sawarkar</u>	<u>Sawarkar</u>	<u>Sawarkar</u>	<u>Sawarkar</u>	<u>Sawarkar</u>
2	Himani Gawande	<u>Heml</u>	<u>Heml</u>	<u>Heml</u>	<u>Heml</u>	<u>Heml</u>
3	Nilesh Ukey	<u>Ukey</u>	<u>Ukey</u>	<u>Ukey</u>	<u>Ukey</u>	<u>Ukey</u>
4	Pallavi Matkar	<u>Matkar</u>	<u>Matkar</u>	<u>Matkar</u>	<u>Matkar</u>	<u>Matkar</u>
5	Pooja Padole	<u>Padole</u>	<u>Padole</u>	<u>Padole</u>	<u>Padole</u>	<u>Padole</u>
6	Rohini Gajbhiye	<u>Gajbhiye</u>	<u>Gajbhiye</u>	<u>Gajbhiye</u>	<u>Gajbhiye</u>	<u>Gajbhiye</u>
7	Samiksha Patil	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
8	Sheetal Bhondve	<u>S. Bhondve</u>	<u>S. Bhondve</u>	<u>S. Bhondve</u>	<u>S. Bhondve</u>	<u>S. Bhondve</u>
9	Tejasvini Korde	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>
10	Vishakha Maske	<u>Maske</u>	<u>Maske</u>	<u>Maske</u>	<u>Maske</u>	<u>Maske</u>

**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics**  
**M.Sc. Sem - II (2022-23)**  
**UNIT TEST-I**

**Attendance Sheet**

S. N	Name of students	Paper-I AL- II	Paper -II RA- II	Paper -III TOPO-II	Paper -IV DG	Paper -V CM
1.	Chaitali G. Sawarkar	<u>Sawarkar</u>	<u>Sawarkar</u>	<u>Sawarkar</u>	<u>Sawarkar</u>	<u>Sawarkar</u>
2.	Himani H. Gawande	<u>Himani</u>	<u>Himani</u>	<u>Himani</u>	<u>Himani</u>	<u>Himani</u>
3.	Nilesh J. Ukey	<u>Nilesh</u>	<u>Nilesh</u>	<u>Nilesh</u>	<u>Nilesh</u>	<u>Nilesh</u>
4.	Pallavi G. Matkar	<u>Matkar</u>	<u>Matkar</u>	<u>Matkar</u>	<u>Matkar</u>	<u>Matkar</u>
5.	Pooja G. Padole	<u>Padole</u>	<u>Padole</u>	<u>Padole</u>	<u>Padole</u>	<u>Padole</u>
6.	Rohini S. Gajbhiye	<u>Rohini</u>	<u>Rohini</u>	<u>Rohini</u>	<u>Rohini</u>	
7.	Samiksha B. Patil	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	
8.	Sheetal R. Bhondve			<u>S. Bhondve</u>		
9.	Tejasvini A. Korde	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>
10.	Vishakha G. Maske	<u>Maske</u>	<u>Maske</u>	<u>Maske</u>	<u>Maske</u>	



**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics**  
**M.Sc. Sem - II (2022-23)**  
**UNIT TEST-II**  
**Attendance Sheet**

S N	Name of students	Paper-I AL- II	Paper -II RA- II	Paper -III TOPO-II	Paper -IV DG	Paper -V CM
1.	Chaitali G. Sawarkar	<u>Sawarkar</u>	<u>Sawarkar</u>	<u>Sawarkar</u>	<u>Sawarkar</u>	<u>Sawarkar</u>
2.	Himani H. Gawande	<u>Himani</u>	<u>Himani</u>	<u>Himani</u>	<u>Himani</u>	<u>Himani</u>
3.	Nilesh J. Ukey	<u>Nilesh</u>	<u>Nilesh</u>	<u>Nilesh</u>	<u>Nilesh</u>	
4.	Pallavi G. Matkar	<u>Matkar</u>	<u>Matkar</u>	<u>Matkar</u>	<u>Matkar</u>	<u>Matkar</u>
5.	Pooja G. Padole		<u>Padole</u>	<u>Padole</u>		<u>Padole</u>
6.	Rohini S. Gajbhiye	<u>Gajbhiye</u>	<u>Gajbhiye</u>	<u>Gajbhiye</u>	<u>Gajbhiye</u>	<u>Gajbhiye</u>
7.	Samiksha B. Patil	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
8.	Sheetal R. Bhondve	<u>Bhondve</u>	<u>Bhondve</u>	<u>Bhondve</u>	<u>Bhondve</u>	<u>Bhondve</u>
9.	Tejasvini A. Korde	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>
10.	Vishakha G. Maske	<u>Maske</u>	<u>Maske</u>	<u>Maske</u>	<u>Maske</u>	<u>Maske</u>

Nabira Mahavidyalaya Katol  
Department Of Mathematics  
M.Sc Sem - II (2022-23)

UNIT TEST-III

Attendance Sheet

SN	Name of students	Paper-I AL- II	Paper -II RA- II	Paper -III TOPO-II	Paper -IV DG	Paper -V CM
1.	Chaitali G. Sawarkar	<u>Sawarkar</u>	<u>Sawarkar</u>		<u>Sawarkar</u>	<u>Sawarkar</u>
2.	Himani H. Gawande	<u>Himani</u>	<u>Himani</u>		<u>Himani</u>	<u>Himani</u>
3.	Nilesh J. Ukey	<u>Nilesh</u>	<u>Nilesh</u>		<u>Nilesh</u>	<u>Nilesh</u>
4.	Pallavi G. Matkar		<u>Matkar</u>		<u>Matkar</u>	
5.	Pooja G. Padole	<u>Padole</u>	<u>Padole</u>		<u>Padole</u>	<u>Padole</u>
6.	Rohini S. Gajbhiye	<u>Gajbhiye</u>	<u>Gajbhiye</u>		<u>Gajbhiye</u>	<u>Gajbhiye</u>
7.	Samiksha B. Patil	<u>Patil</u>	<u>Patil</u>		<u>Patil</u>	<u>Patil</u>
8.	Sheetal R. Bhondve	<u>S. Bhondve</u>	<u>S. Bhondve</u>	<u>S. Bhondve</u>	<u>S. Bhondve</u>	<u>S. Bhondve</u>
9.	Tejasvini A. Korde	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>	<u>Korde</u>
10.	Vishakha G. Maske	<u>Maske</u>	<u>Maske</u>		<u>Maske</u>	<u>Maske</u>



Nabira Mahavidyalaya Katol

Department of Mathematics (PG)

Unit test Attendance:2022-23

M.Sc. sem-III ( Unit test - First )

Sr No	Name of students	Paper -I C/A	Paper II F/A	Paper III G/R	Paper IV M/M	Paper V OR-I
1.	Achal gawande	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>
2.	Apeksha Warkhade	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>
3.	Azar Qureshi	<u>Azar</u>	<u>Azar</u>	<u>Azar</u>	<u>Azar</u>	<u>Azar</u>
4.	Bhagyashri Band	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>
5.	Bhumika raut	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>
6.	Khushali Bokade	<u>Khushali</u>	<u>Khushali</u>	<u>Khushali</u>	<u>Khushali</u>	<u>Khushali</u>
7.	Nikita Datir	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>
8.	Poonam Wakode		<u>Poonam</u>	<u>Poonam</u>	<u>Poonam</u>	<u>Poonam</u>
9.	Pratiksha Banait	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>
10.	Priyanka Jadhao			<u>P.V.Jadhao</u>	<u>P.V.Jadhao</u>	✓
11.	Samiksha Radake	<u>Samiksha</u>	<u>Samiksha</u>	<u>Samiksha</u>	<u>Samiksha</u>	<u>Samiksha</u>
12.	Shubhangi Mahore	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>
13.	Shweta Bhelkar	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>
14.	Sneha Raut	<u>Sneha</u>	<u>Sneha</u>	<u>Sneha</u>	<u>Sneha</u>	<u>Sneha</u>
15.	Srushti Maski	<u>Srushti</u>	<u>Srushti</u>	<u>Srushti</u>	<u>Srushti</u>	<u>Srushti</u>
16.	Trupti Raut	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>
17.	Vaibhavi Chafle	<u>Vaibhavi</u>	<u>Vaibhavi</u>	<u>Vaibhavi</u>	<u>Vaibhavi</u>	<u>Vaibhavi</u>

24/11 11/10 13/10

Nabira Mahavidyalaya Katol

Department of Mathematics (PG)

Unit test Attendance:2022-23

M.Sc. sem-III ( Unit test - ~~First~~ II<sup>nd</sup> ) .

Sr No	Name of students	Paper -I C/A (on unit I)	Paper II F/A	Paper III G/R	Paper IV M/M	Paper V OR-I
1.	Achal gawande	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>
2.	Apeksha Warkhade	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>
3.	Azar Qureshi	<u>Azar</u>	<u>Azar</u>	<u>Azar</u>	<u>Azar</u>	<u>Azar</u>
4.	Bhagyashri Band	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>
5.	Bhūmika raut	<u>Bhūmika</u>	<u>Bhūmika</u>	<u>Bhūmika</u>	<u>Bhūmika</u>	<u>Bhūmika</u>
6.	Khushali Bokade	<u>Bokade</u>	<u>Bokade</u>	<u>Bokade</u>	<u>Bokade</u>	<u>Bokade</u>
7.	Nikita Datir	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>
✓ 8.	Poonam Wakode	<u>Poonam</u>	<u>Poonam</u>	<u>Poonam</u>	<u>Poonam</u>	<u>Poonam</u>
9.	Pratiksha Banait	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>
✓ 10.	Priyanka Jadhao					
11.	Samiksha Radake	<u>Radake</u>	<u>Radake</u>	<u>Radake</u>	<u>Radake</u>	<u>Radake</u>
12.	Shubhangi Mahore	<u>S.R.mahore</u>	<u>S.R.mahore</u>	<u>S.R.mahore</u>	<u>S.R.mahore</u>	<u>S.R.mahore</u>
13.	Shweta Bhelkar	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>
✓ 14.	Sneha Raut	<u>Sneha</u>	<u>Sneha</u>	<u>Sneha</u>	<u>Sneha</u>	<u>Sneha</u>
✓ 15.	Srushti Maski	<u>Srushti</u>	<u>Srushti</u>	<u>Srushti</u>	<u>Srushti</u>	<u>Srushti</u>
16.	Trupti Raut	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>
17.	Vaibhavi Chafle	<u>Vaibhavi</u>	<u>Vaibhavi</u>	<u>Vaibhavi</u>	<u>Vaibhavi</u>	<u>Vaibhavi</u>



**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics,**  
**M.Sc. Sem - III (2022-23).**  
**Attendance Sheet, Unit test -3**

S.N	Name of students	Paper -I CA	Paper -II FA	Paper -III M/M	Paper -IV GR	Paper -V OR-I
1.	Achal Gawande	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	✓
2.	Apeksha Warkhade	<u>A.B. Warkhade</u>	<u>A.B. Warkhade</u>	<u>A.B. Warkhade</u>		✓
3.	Azar M. Qureshi					
4.	Bhagyashri Band	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	
5.	Bhumika raut	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>		
6.	Khushali Bokade	<u>Khushali</u>	<u>Khushali</u>	<u>Khushali</u>	<u>Khushali</u>	
7.	Nikita Datir	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	✓
8.	Poonam Wakode	<u>Poonam</u>				
9.	Pratiksha Banait	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>	
10.	Priyanka Jadhao					
11.	Samiksha Radake	<u>Samiksha</u>	<u>Samiksha</u>	<u>Samiksha</u>	<u>Samiksha</u>	✓
12.	Shubhangi Mahore	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>	✓
13.	Shweta Bhelkar	<u>S.P. Bhelkar</u>	<u>S.P. Bhelkar</u>	<u>S.P. Bhelkar</u>	<u>S.P. Bhelkar</u>	✓
14.	Sneha Raut	<u>Sneha</u>				
15.	Srushti Maski					
16.	Trupti Raut	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	✓
17.	Vaibhavi Chafle					

**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics,**  
**M.Sc. Sem - IV (2022-23).**  
**Attendance Sheet, Unit test -1**

S.N	Name of students	Paper -I DS	Paper -II PDE	Paper -III ANM	Paper -IV COSMO	Paper -V OR-II
1.	Achal Gawande	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>
2.	Apeksha Warkhade	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>
3.	Azar M. Qureshi					
4.	Bhagyashri Band	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>
5.	Bhumika raut	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>
6.	Khushali Bokade	<u>Khushali</u>	<u>Khushali</u>	<u>Khushali</u>	<u>Khushali</u>	
7.	Nikita Datir	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>
8.	Poonam Wakode	<u>Poonam</u>	<u>Poonam</u>	<u>Poonam</u>	<u>Poonam</u>	
9.	Pratiksha Banait	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>	<u>Pratiksha</u>
10.	Priyanka Jadhao					
11.	Samiksha Radake	<u>Samiksha</u>	<u>Samiksha</u>	<u>Samiksha</u>	<u>Samiksha</u>	<u>Samiksha</u>
12.	Shubhangi Mahore	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>
13.	Shweta Bhelkar	<u>Shweta</u>	<u>Shweta</u>	<u>Shweta</u>	<u>Shweta</u>	<u>Shweta</u>
14.	Sneha Raut					
15.	Srushti Maski	<u>Srushti</u>	<u>Srushti</u>	<u>Srushti</u>	<u>Srushti</u>	
16.	Trupti Raut	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>
17.	Vaibhavi Chafle					



**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics,**  
**M.Sc. Sem - IV (2022-23).**  
**Attendance Sheet, Unit test -2**

S.N	Name of students	Paper -I DS	Paper -II PDE	Paper -III ANM	Paper -IV COSMO	Paper -V OR-II
1.	Achal Gawande	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>
2.	Apeksha Warkhade	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>
3.	Azar M. Qureshi					
4.	Bhagyashri Band	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>	<u>Bhagyashri</u>
5.	Bhumika raut	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>	<u>Bhumika</u>
6.	Khushali Bokade		<u>Bokade</u>		<u>Bokade</u>	<u>Bokade</u>
7.	Nikita Datir	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>
8.	Poonam Wakode		<u>Poonam</u>		<u>Poonam</u>	<u>Poonam</u>
9.	Pratiksha Banait		<u>Banait</u>	<u>Banait</u>	<u>Banait</u>	<u>Banait</u>
10.	Priyanka Jadhao					
11.	Samiksha Radake	<u>Radake</u>	<u>Radake</u>	<u>Radake</u>	<u>Radake</u>	<u>Radake</u>
12.	Shubhangi Mahore	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>	<u>Shubhangi</u>
13.	Shweta Bhelkar	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>
14.	Sneha Raut					
15.	Srushti Maski					<u>Srushti</u>
16.	Trupti Raut	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>	<u>Trupti</u>
17.	Vaibhavi Chafle					

**Nabira Mahavidyalaya Katol**  
**Department Of Mathematics,**  
**M.Sc. Sem - IV (2022-23).**  
**Attendance Sheet, Unit test -3**

S.N	Name of students	22/05/23 23/05/23 24/05/23				
		Paper -I DS	Paper -II PDE	Paper -III ANM	Paper -IV COSMO	Paper -V OR-II
1.	Achal Gawande	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>	<u>Achal</u>
2.	Apeksha Warkhade	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>	<u>A.B.Warkhade</u>
3.	Azar M. Qureshi					
4.	Bhagyashri Band			<u>Bhagyashri</u>		
5.	Bhumika raut	<u>Braut</u>		<u>Braut</u>	<u>Braut</u>	<u>Braut</u>
6.	Khushali Bokade	<u>BBekele</u>		<u>BBekele</u>		<u>BBekele</u>
7.	Nikita Datir	<u>N.Datir</u>	<u>N.Datir</u>	<u>N.Datir</u>	<u>N.Datir</u>	<u>N.Datir</u>
8.	Poonam Wakode	<u>Pwalcode</u>		<u>Pwalcode</u>		<u>Pwalcode</u>
9.	Pratiksha Banait	<u>Prabenait</u>		<u>Prabenait</u>	<u>Prabenait</u>	<u>Prabenait</u>
10.	Priyanka Jadhao					
11.	Samiksha Radake	<u>Radake</u>	<u>Radake</u>	<u>Radake</u>	<u>Radake</u>	<u>Radake</u>
12.	Shubhangi Mahore	<u>Smahore</u>	<u>Smahore</u>	<u>Smahore</u>	<u>Smahore</u>	<u>Smahore</u>
13.	Shweta Bhelkar	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>	<u>S.P.Bhelkar</u>
14.	Sneha Raut					
15.	Srushti Maski	<u>S.Rmaski</u>	<u>S.Rmaski</u>	<u>S.Rmaski</u>	<u>S.Rmaski</u>	<u>S.Rmaski</u>
16.	Trupti Raut	<u>TRaut</u>	<u>TRaut</u>	<u>TRaut</u>	<u>TRaut</u>	<u>TRaut</u>
17.	Vaibhavi Chafle					





**SHIKSHAN PRASARAK MANDAL  
NABIRA MAHAVIDYALAYA, KATOL (MS)  
Affiliated with Rashtrasanta Tukdoji Maharaj  
Nagpur University, Nagpur (MS)**

**Website:**

**<https://www.nabiramahavidyalayakatol.com/>**

### **2.5.1**

**Mechanism of internal assessment is  
transparent and robust in term of  
frequency and mode**

# NABIRA MAHAVIDYALAYA, KATOL

Distt. Nagpur (M.S.) Pin - 441 302



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Ref. No. :

Date : 26/12/2022

## DECLARATION

This is to declare that the information, reports, true copies and numerical data etc. furnished in this file as supporting documents is verified by IQAC and found correct.

Hence this certificate.

Dr. Punit Raut  
Co-Ordinator  
IQAC, NMV Katol

Dr. S. K. Navin  
Principal  
Nabira Mahavidyalaya,  
Katol





### **2.5.1. Evaluation Process and Reforms**

Mechanism of internal assessment is transparent and robust in terms of frequency and mode.

**Internal assessment and evaluation:** - Institute systematically conducts internal assessment to enhance the performance and regularity of the students in the classrooms. According to the RTMNU guidelines, we have conducted internal assessment and evaluation in different professional and nonprofessional streams.

**Assessment through Internal Tests:** - Internal tests are used to evaluate students in accordance with the University's regulations and norms.

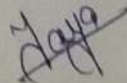
**Assessment through Assignments** Faculty in charge of each subject will plan and announce the topics and dates for students to write assignments at the end of each chapter, which will be graded.

**Evaluation through Class Room Discipline:** - Students is encouraged to compete for the best outgoing student award in order to maintain discipline in the classroom.

Evaluation through Participation in Co-Curricular activities, Subject Based Viva-Voce, Report Writing, Effective Presentation, Field work, Seminar presentation and interpersonal Interactions

**NABIRA MAHAVIDYALAYA, KATOL**  
**BBA DEPARTMENT**  
**UNIT TEST-1**  
**Time Table 2022-23**  
**Time: 09.30 to 11.00 am**

DATE	DAY	SEMESTER	SUBJECT
10/10/22	MONDAY	I	ENGLISH
11/10/22	TUESDAY	I	EOB
12/10/22	WEDNESDAY	I	AD
13/10/22	THURSDAY	I	FA/C TALLY
15/10/22	SATURDAY	I	FME
10/10/22	MONDAY	II	PFM
11/10/22	TUESDAY	II	BST
12/10/22	WEDNESDAY	II	EB&CG
13/10/22	THURSDAY	II	EM
10/10/22	MONDAY	III	ED
11/10/22	TUESDAY	III	POM
12/10/22	WEDNESDAY	III	IBM
13/10/22	THURSDAY	III	RM

  
**Head / Co-ordinator**  
 Dept. of BBA  
 Nabira Mahavidyalaya, Katol



**NABIRA MAHAVIDYALAYA, KATOL**

**BBA DEPARTMENT**

**UNIT TEST- 2**

**Time Table - 2022-23**


**Time: 10.00 to 11.30 am**

DATE	DAY	SEMESTER	SUBJECT
24/03/23	THURSDAY	I	ENG
25/03/23	FRIDAY	I	FBM
27/03/23	MONDAY	I	C&MA
28/03/23	TUESDAY	I	ES
29/03/23	WEDNESDAY	I	SOCIOLOGY
24/03/23	THURSDAY	II	PHRM
25/03/23	FRIDAY	II	MBF
27/03/23	MONDAY	II	IS&P
28/03/23	TUESDAY	II	BL
24/03/23	THURSDAY	III	FBM (ELE I)
25/03/23	FRIDAY	III	FSM (ELE II)
27/03/23	MONDAY	III	FMM (ELE I)
28/03/23	TUESDAY	III	AMM (ELE II)

*Daya*  
**Head / Co-ordinator**  
Dept. of BBA  
Nabira Mahavidyalaya, Katol

**The scheme of examination of BBA department –**

The BBA department conducts a class test after completion of the each unit of the subject in addition to it a unit test for each subject covering entire syllabus is conducted at the end of every academic session.

  
**Head / Co-ordinator**  
Dept. of BBA  
Mahira Mahavidyalaya, Katol



Assignments were given to all the odd  
& even semester students & unit tests  
were taken for evaluation of University  
Theory Internal Marks.

**Academic Session 2022-23**

**Assignments**  
**Academic Session**  
**2022-23**



Page No.

Date: / /

Name :- Dishika Nanendra Giradkara

Sub :- Botany

Paper - II

Std :- 1st year (Sem - I)

Assignment for semester IPaper - II

1. Write on :-

1) a) Economic importance of Fungi.

Ans: 1) Mushrooms contain rich protein, minerals and are edible. Example: Agaricus.

2) The antibiotic penicillin is got from the fungus penicillium notatum other antibiotics like gentamycin, erythromycin is also got from fungi.

2) b) Outline classification of fungi (Alexopoulos, 1979)

Ans: Alexopoulos and C.W. Mims (1979) placed fungi and slime molds under the kingdom of their own, called Myceteae under the superkingdom Eukaryanta. The kingdom is divided into three divisions and further the divisions are divided into sub-division, class and form-class.

3) c) Sexual reproduction in Albugo.

Ans: Sexual reproduction of Albugo:

Sexual reproduction is oogamous and the two sex organs are antheridium and oogonium....

Two sex organs develop near each other but on different male and female hyphae. 4. Antheridium develops in close contact with the oogonium at the side.



4) d) General characteristics of Fungi

Ans: characteristics of Fungi

- 1) Fungi are eukaryotic, non-vascular, non-motile and heterotrophic organisms.
- 2) They may be unicellular or filamentous.
- 3) They reproduce by means of spores.
- 4) Fungi exhibit the phenomenon of alternation of generation.
- 5) Fungi lack chlorophyll and hence cannot perform photosynthesis.

5) e) sexual reproduction in *Mucor*.

Ans: ~~Reproduction~~ *Mucor* sexual reproduction  
*Mucor mucedo* use asexual reproduction.

When erect hyphal sporangiophores are formed, the tip of the sporangiophore swells to form a globose sporangium that contains uninucleate, haploid sporangiospores. An extension of the sporangiophore called the columella protrudes into the sporangium.

6) f) Asexual reproduction in *Albugo*.

Ans: Asexual Reproduction of *Albugo*:

It takes place by conidia or conidiosporangia. Mycelium below the epidermis gives off many erect, short, unbranched, club-shaped hyphae called conidiophores. 3. conidiophores lie parallel to one another and perpendicular to the surface of the host, and form a palisade-like layer.

Write short notes on :-

a) Sex organs in *Albugo*.

Ans:

7) a) Asexual reproduction in *Mucor*.

Ans: Asexual reproduction in *Mucor*.

Asexual reproduction takes place by formation of asexual spore like sporangiospores, chlamydospore, oidia, sporangiospore (Aplanospore). *Mucor* mostly reproduces asexually by the formation of sporangiospores. Sporangiospores is produced inside sporangium at the tip of sporangiophore.

8) b) Zygosporangium in *Mucor*.

Ans: *Mucor mucedo* use asexual reproduction....

During sexual reproduction, compatible strains form short, specialized hyphae called gametangia. At the point where two complementary gametangia fuse, a thick-walled, spherical zygosporangium develops. The zygosporangium typically contains a single zygosporangium.

9) c) Thallus structure in *Mucor*.

Ans: *Mucor* species are fast-growing fungi, which have a highly developed mycelium and branched hyphae. The hyphae in *Mucor* are generally coenocytic, but septa may appear in the mature hyphae. The cytoplasm of the hypha appears granular.



10) d) Amastigomycota of fungi.

Ans: Amastigomycota or Eufungi is a clade of fungi. It includes all fungi without flagella or centrioles and with unstacked Golgi apparatus cisternae. Members of this clade are Dikarya and the traditional paraphyletic assemblage "zygomycota" now divided into several monophyletic phyla.

11) e) Harmful aspects of Fungi

Ans: 8 Major Harmful Activities of Fungi - Explained.

- 1) Plant Diseases:
- 2) Human Diseases:
- 3) Destruction of timber and timber products:
- 4) Tropical Deterioration:
- 5) Food spoilage:
- 6) Spoilage of stored grains:
- 7) Mushroom poisoning:
- 8) Fungal toxins:

12) f) sporangium in Mucor.

Ans: Mucor spores or sporangiospores can be simple or branched and form apical, globular sporangia that are supported and elevated by a column-shaped columella. ∴ some Mucor species produce chlamyospore. They form mold with irregular non-septate hyphae branching at wide angles ( $> 90^\circ$ ).



85) 38) Black mould

Ans: sooty mold, also called blotch or black mold, plant disease characterized by splotchy black stains or coatings on leaves, stems, and fruit. The black residue of sooty mold is composed of dark fungal threads of a number of ascomycetes, including species of *Alternaria*, *capnodium*, *cladosporium*, *Fumago*, and *scoberia*.

86) 39) Red rot of sugarcane

Ans: Red rot is characterized by interrupted red and white patches within the cane along with a sour alcoholic odour when the cane is split open. caused by the fungus *colletotrichum falcatum* red rot first attracts attention by

87) 40) Gametophyte

Ans: A gametophyte is one of the two alternate multicellular phases in the life cycles of plants and algae. It is a haploid multicellular organism that develops from a haploid spore that has one set of chromosomes. The gametophyte is the sexual phase in the life cycle of plants and algae.



26) 41) Basidiospore

Ans: A basidiospore is a reproductive spore produced by Basidiomycete fungi. Basidiospores typically each contain one haploid nucleus that is the product of meiosis, and they are produced by specialized fungal cells called basidia.

27) 42) Symbiotic Association

Ans: Symbiosis, any of several living arrangements between members of two different species, including mutualism, commensalism, and parasitism. Any association between two species populations that live together is symbiotic, whether the species benefit, harm, or have no effect on one another.

28) 43) Bryophytes as Amphibians

Ans: Bryophytes are called "amphibians of the plant kingdom" because they are terrestrial plants but require water to complete their life cycle at the time of sexual reproduction.

89) 44) Rhizoids

Ans: Rhizoids are protuberances that extend from the lower epidermal cells of bryophytes and algae. They are similar in structure and function to the root hairs of vascular land plants. Similar structures are formed by some fungi. Rhizoids may be unicellular or multicellular.

90) 45) Antheridiophore

Ans: An upright structure consisting of a stalk and cap that bears the antheridia in certain liverworts of the Marchantiales. The antheridia are borne in pits on the upper surface of the cap. compare archegoniophore.

Bk

Dr. B. B. Kalbande  
Asst. Prof. & Head  
Department of Botany,  
Nabira Mahavidyalaya, Katol.



Name :- Hind. U. Ninave.

College Name :- Nabire. Mahavidyalay  
Katol.

3 sem. / 2<sup>nd</sup> year.

BSc. (CBZ).

Botany - ASSIGNMENT.

Page No. \_\_\_\_\_  
Date: / /

# SEMESTER - 3

## Paper - I

### Botany unit - I

1) Write on

a) → Bennettitalean theory of angiosperm origin.

Wieland (1906) and Arber and Parkin proposed the Bennettiales, the extinct group of gymnosperms related to Cycadophyta to be the possible ancestors of angiosperms it was further supported by Hallé and Hutchinson: (1959)

- This theory is also called as Anthostrobillus theory and according to this theory the angiosperm flower is interpreted as being derived from an unbranched bisexual strobilus bearing spirally arranged ovulate and pollen organs, similar to the bisexual reproductive structures of some extinct bennettitalean



- The bennettitales includes plants which were common throughout the mesozoic.
- The Fossil specimens reveal that the plant body resembled with living cycads, some have stout trunks: but all crowned with cycad-like leaves. The most remarkable structure is strobilus (cone).
- The cones are borne on lateral shoots instead of the stem tip as among the cycads. Each cone or strobilus consists of a central axis covered with megasporophylls (stamens): and around the whole is a covering of scaly leaf like structures peripheris of forerunners of calyx and corolla.
- The above arrangement of parts in the strobilus is so much like that of the more primitive angiosperm flower that has suggested that bennettitales may be

ancestral to the modern angiosperm.

• The resemblance of the flowers of magnolia to the cone of cycadales is close enough to make this conclusion plausible, but the vegetative bodies of the two groups are very unlike.

• Arber and Parkin suggested a theory based on hypothetical cycadeoid flower. Cycadales had reproductive organs that were superficially like the flower of an angiosperm with an elongate receptacle bearing perianth-like bracts and a whorl of pollen-bearing microsporophylls below on oviferous regions. Comparisons were drawn with the flower of magnolia.

b) Sabianthus flowers:

→ i) The form genus Sabianthus combines characters of families Lythraceae and Sannexatiaceae of order Myrtales.

ii) It is petrified angiospermic flower.



3) Age and locality of the fossil belonging to Pliocene epoch of the tertiary period of Cenozoic era.

4) It is obtained from the Deccan intertrappean beds of Mohgaon Kalan Chhindwada district, Madhya Pradesh it has been described by Prof. Shukla (1944) and Chitley (1950-1955).

5) The name *Sahanienthus* given by Prof. Shukla in the memory of Prof. Birkat Sahani.

### Description :-

1) Flower :- The flower was 7 to 10.5 mm long and 2.5 to 3 mm broad actinomorphic, pedicellate, hypogynous, exsertate and bisexual.

2) Pedicel :- Flowers are pedicellate.

3) Calyx :- 7-8 lobed, tubular, gibbous at the base valvate aestivation.

4) Corolla :- Not observed in original specimens but according to

to each other, Lamnaceae differ in chromosome size, number and behaviour

### 8) Proteins in relation to taxonomy

→ Proteins are used in chemotaxonomy due to their large complex molecules universal distribution presence in large quantity in some organisms and several simple and rapid methods of protein analysis such as electrophoresis phylogenetic affinities in *Trifurcineae* were demonstrated by Johnson and Hall by the process also helped in establishing a close relationship between *Vicia* and *Lathyrus*. By exploiting peroxidase, esterase and acid phosphate pattern, Symenoidis and Tsekos (1984) suggested that genus *Tarrietanthemum* formerly considered as a part of the genus *Hordeum* and should be treated as an independent genus.



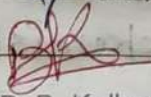
# 9) Monophyletic origin of angiosperm

→ In Cretaceous age angiosperm appeared suddenly. According to Charles Darwin this sudden appearance of angiosperms in lower or upper Cretaceous was abominable mystery when angiosperm appeared in the Cretaceous period they were fully fledged like the trees and the herbs of today.

However some workers do not agree with the doctrine of abominable mystery. ~~Grunds Eury~~ believes that angiosperms... There is a very considerable but scattered literature

on the origin and phylogeny of angiosperm. Some of the theories proposed from time to time in this connection. These theories are

- Bennettitalean theory
- pteridospermean theory
- coniferous Amentiferous theory
- Gnetales + Casuarinales theory
- and cymoniales - Angiosperm theory

  
 Dr. B. B. Kalbande  
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# \* Assignment \*

Names:-

Ku. - Mayuri Vithobaji Rewalkar

Subject :- Botany (paper - I) (sem - V)

(Assignment book)

Class :- Bsc 3rd year  
(CBZ)

College Name :- Nabina  
Mahavidyalaya  
Katol.

—————\*—————



## ★ unit - II ★

Page No.

Date:

### 1] Munch mass flow hypothesis :-

→ Munch (1930) proposed a hypothesis occurring to which the soluble food materials in the sieve tubes of the phloem show mass flow from the supply end to the consumption end under a turgor pressure gradient.

- Two osmotic membranes, A and B are connected by a tube T, thus forming a closed system.

- A is filled with a highly concentrated sugar solution and ~~corer~~ correspond to the supply end in the plant while B is filled with water and corresponds to the consumption end.

- T also contains water and corresponds to the longitudinal system of sieve tubes connecting leaf and root cells.

- A rapid osmotic diffusion of water into A takes place and will set up a pressure in the closed system.



- The diffusion pressure will be ~~trans~~ transmitted to B with the result that what will be forced out of that membrane.
- According to Münch, an osmotic membrane analogous to that just described ~~control~~ controls the downward movement of organic substance through the phloem.

## 2) K<sup>+</sup> malate hypothesis :-

- • According to Lewitt (1974) malic acid is produced in guard cells from the chloro~~pl~~ hypothesis in the presence of light.
- malic acid being a weak acid, dissociates into malate ions and (H<sup>+</sup>) hydrogen ions. Hydrogen ions and ~~are excreted~~ are excreted from the guard cells and (K<sup>+</sup>) potassium ions in turn enter the guard cells from the adjacent epidermal cells.



- Accumulation of potassium and malate ions in guard cells increases the osmotic pressure and water flows into guard cells making them turgid and resulting in the opening of stomata.

- malate and hydrogen ions combine to form malic acid which is utilized in metabolic reaction like ~~resp.~~ respiration.

- The movement of ions across the plasma membrane is an active process and involves the utilization of ATP.



### 3) Osmosis and its significance :-

→ The diffusion of water or any solvent through the semipermeable membrane is called osmosis (sometimes called as osmotic diffusion)

• The membrane which allows water to pass freely but prevents the passage of solutes is called semipermeable membrane.

• Significance :-

• It facilitates the absorption of water by the root hairs from the soil and the movement of water from one living cell to another within the plant.

• The turgidity in plant cell is maintained by the root hairs from the soil and the movement of water from one living cell to another.

• The diffusion of water from one cell to another and its significance in different parts of plants is also performed by osmosis.



- It also helps in for the movement of water from the non-living xylem elements into living cells.
- It keeps the young stem erect and leaves extended.
- Osmosis helps in the archiscent of fruits and sporangia.

#### 4) cohesion adhesion theory:-

→ This theory was proposed by Dixon and Jolly (1894).

- It is most important and widely accepted view.
- According to this theory more important than the root ~~pressure~~ pressure is the pull exerted on the column of water in the wood vessels from above as a result of transpiration.
- cohesion of water molecules and their adhesion to the wall of the capillary trachea results in the formation of a continuous water column in the xylem and secondary the transpiration pull on this water column helps in continuous flow of water upward.



★ Write show notes on.

a) Root pressure theory

→ The pressure developed in the xylem cell by the absorption of water through root hair is called root pressure.

- The water ascends in the xylem vessels and tracheids due to root pressure.

- The plant's ~~posses~~ root pressure of only two atmospheres which helps the water to ascend upto a maximum height of only 20 meters

- It has been confirmed by the experiments that if the plant is placed in water vertically after removing its root portion even then the upward movement of its ~~roots portion~~ of water does not stop.

- Thus, The root pressure theory proves to be wrong.



products it is also called as C<sub>4</sub>-C<sub>4</sub>-dicarboxylic acid pathway.

### ★ Unit IV ★

★ Write in 2 to 3 lines only (any TEN)

1) Holoenzyme :-

- Holoenzyme is a complete functional enzyme which is catalytically active.
- Holoenzyme consists of an apoenzyme together with its cofactors. Holoenzyme contains all the subunits required for the functioning of an enzyme e.g. DNA polymerase III RNA polymerase.

2) phospholipids

- phospholipids (PL) are a group of polar lipids that consists of two fatty acids a glycerol unit and a phosphate group which is esterified to an organic molecule such as choline, ethanolamine, to inositol. etc



### 3) peptide bond

- A covalent bond joining the  $\alpha$ -amino group of one amino acid to the carboxyl group of another with the loss of a water molecule.
- For examples, following represents a dipeptide formed between two glycine molecules.

### 4) Imbibition

- The action or process of assimilating taking into solution, or taking in liquid especially, the taking up of fluid by a colloidal system resulting in swelling.
- During this water is tightly adsorbed on the surface of the compound without resulting in the formation of a solution.

### 5) Osmotic potential

- It is the potential of water molecules to move from a hypotonic solution across a semipermeable membrane.
- The water potential of pure water is zero by convention.

## 7) Oxidative phosphorylation

- Oxidative phosphorylation is the process by which ATP synthesis is coupled to the movement of electrons through the associated consumption of oxygen.

## 8) Nitrate reductase

- Nitrate reductase promotes amino acid production. It helps for producing a grain yield and grain protein production.

Nitrate reductase appears to be a key regulator of nitrate assimilation as a result of enzyme induction by nitrate.

## 9) C-4 plants

- Examples of these plants are sugarcane, maize, sorghum, Amaranth, Amaranthus, etc.
- Carbon pathway in photosynthesis is C<sub>4</sub> dicarboxylic acid pathway.
- First stable product of above carbon pathway is 4-carbon compound oxaloacetic acid (OAA).
- Carbonic anhydrase activity is high.



### 10) Fermentation

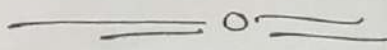
- • Anaerobic breakdown of carbohydrates and ~~pot~~ other organic compounds with the help of enzymes secreted by microorganism is called fermentation.
- Fermentation is mostly extracellular process.
- The enzymes produced by the microorganism are responsible to bring about the fermentation.

### 11) Plasmolysis

- • Plasmolysis is the process in which cells ~~loss water~~ in a hypertonic solution.
- ~~It~~ is typical response of plant cells exposed to hyperosmotic stress.
- Some real life examples of plasmolysis are shrinkage of vegetables in hypertonic conditions.

### 12) Apoenzyme

- • A protein that forms an active enzyme system by combination with a coenzyme and determines the specificity of this system for a substrate.
- ~~Apo~~ Apoenzyme are important for enzymatic activity since they are responsible for ~~the~~ specificity of enzymes to their substrate.



Name: Sejal Kailas Wahane

College Name:-

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Std: Bsc 1<sup>st</sup> year [II<sup>nd</sup> sem]

Sub: Botany [Assignment]  
[part-II]

*BJR*  
01/05/22

Head, Botany Deptt.  
Nabire Mahavidyalaya Kote



# VIT-I Vegetative Morphology

Date \_\_\_\_\_  
Page \_\_\_\_\_

## Observation of roots of vegetables

### 1] Fenugreek ✓

- 1] It has tap root.
- 2] This root bears secondary roots
- 3] Root nodules are present.
- 4] Modification is tuberous root.

### 2] Onion [Allium cepa] ✓

- 1] onion has fibrous root.
- 2] Its roots arise from the base of the stem.
- 3] It shows adventitious root system.
- 4] A bundle of fibrous roots are present at the base.

### 3] Carrot [Daucus carota] ✓

- 1] Carrot is tap root
- 2] primary root is broad at the base and gradually tapers towards the apex like cone
- 3] Secondary roots are present all over the swollen parts.
- 4] Its modification is conical root.

#### 4] Spinach

- 1] Spinach have tap root system
- 2] It has a shallow yet extensive branching root system

~~PK~~



• Differentiate between tap root and adventitious root.

Tap root	Adventitious root.
1] It develops from radicle of embryo.	1] It develops from any part of plant organ
2] It has persistent primary root	2] primary root is short lived
3] It underground always	3] It can be underground or aerial
4] Trave deep into soil.	4] Grow near the surface of the soil.
5] Taproot is the main root while secondary, tertiary, and rootlets are present in the tap root system	4] There is no such differentiation of the roots. All roots are small thin and hair like
6] Ex. carrot, radish, turnip, beet,	6] Ex. onion, Bignonia maize, Indian Pennywort Cress



• List of Dicot

1] Rose (शुद्धा)

Botanical name: Genus Rose  
Root system: Taproot

2] Papaya (आम)

Botanical name: Carica papaya  
Root system: Extensive root system

3] Radish (मूला)

Botanical name: Raphanus sativus  
Root system: taproot & feeder root

4] Magnifera (Mango = आम)

Botanical name: Magnifera Indica  
Root system: Tap root

5] Soyabean (सोयाबीन)

Botanical name: Glycine max  
Root system: - Allorhizic root system

6] Orchids (आमिष)

Botanical name: Orchidaceae  
Root system: Adventitious root system



7] Peas (अरबी/हर) )

Botanical name: *Pisum sativa*

Root system: Tap root system

8] Oak (ओक वृक्ष)

Botanical name: *Quercus*

Root system: Deep rooting system

9] Common daisy (सुलभहर)

Botanical name: *Bellis perennis*

Root system: Fibrous root system

10] Bamboo (बाम्बू/कांस)

Botanical name: *Bambusoideae*

Root system: Shallow root system

11] Cactus (जागकी)

Botanical name: *Cactaceae*

Root system: Adventitious roots.

12] Mustards (मीठरी/अरसों)

Botanical name: *Brassica*

Root system: Taproot system

13] Dandelion (सिंहुणी)

Botanical name: *Taraxacum*

Root system: Tap root system



# UNIT - III

## Carpel & fruit.

Q11 write the type of placentation & ~~example~~ their example.

- 1] Mango - Basal placentation
- 2] chickoo - axile placentation
- 3] Papaya - Parietal placentation
- 4] guava - axile placentation
- 5] tomato - axile placentation
- 6] Pine-apple - axile placentation
- 7] cucumber - Marginal placentation
- 8] pumpkin - Parietal placentation
- 9] grapes - axile placentation
- 10] Malberry - Basal placentation
- 11] chilli - axile placentation
- 12] coconut - Parietal placentation
- 13] apple - axile placentation
- 14] Mustard - Parietal placentation
- 15] Argemone - Parietal placentation
- 16] Brassicaceae - ~~para~~ family -  
Parietal placentation
- 17] Kiwi - axile placentation
- 18] muskmelon - axile placentation
- 19] watermelon - Parietal placentation



- 23] Kumbhi [*Careya arborea*] - Axile  
(कुम्भी) Maceration
- 24] Custard apple - Super-ficial Maceration
- 25] persimmon (*Eriobotrya*) - Super-ficial  
maceration
- 26] Legumes [*Papilionaceae*] → Marginal  
maceration
- 27] plum (आम्रवृक्ष) - Basal maceration
- 28] \* Wood apple (*Diospyros*)  
[*Aegle marmelos*] → Parietal maceration
- 29] Orange - Axile maceration
- 30] Banana - Axile maceration
- 31] lady's finger (Okra) → Axile
- 32] Marigold → Basal
- 33] Hibiscus → axile
- 34] Fabacea — marginal
- 35] Lily → Axile
- 36] Sunflower - Basal
- 37] Lemon - parietal
- 38] Gram - ~~Marginal~~ Marginal
- 39] Moong - Marginal
- 40] Cuddapah almond - parietal
- 41] ivy guard - Marginal
- 42] Battle guard (*Clitoria*)  
[*Lagenaria siceraria*] → Marginal

43] Amla (अम्ल) [Indian gooseberry]  
→ Free central.

44] Temburni (तेजो) [Diospyros peregrina]  
→ Axile placentation

~~04/05/22~~



Name :- Sakshi S. Kale.

Class :- BSC II year (Sem IV)  
CBZ

Subject :- Botany

College :- Nabira Mahavidyalay,  
Katol.

Assignment

Q. 1. Explain the structure and types of seed.

Ans: A true seed is defined as a fertilized mature ovule that possesses embryonic plant, stored material and a protective coat or coats. Seed is the reproductive structure characteristic of all phanerogams. The structure of seeds may be studied in such common types of pea, gram, bean, almond or sunflower.

Structure of Seed:

The various parts of a seed may be easily studied after it has been soaked in water for a day or so varying according to the nature of the seeds. A mature seed contains an embryonic plant (with a radicle and plumule), and is provided with reserve food materials and protective seed coats. A mature pod of pea (*Pisum sativum*) has a number of seeds arranged in two rows.

The seeds are attached to the fruit wall by a small stalk, the funiculus. At maturity, on one side of the seed



coat a narrow, elongated scar representing the point of attachment of seed to its stalk is distinctly seen, this is the hilum. Close to the hilum situated at one end of it there is a minute pore, micropyle. During seed germination, water is absorbed mainly through this pore, and the radicle comes out through it.

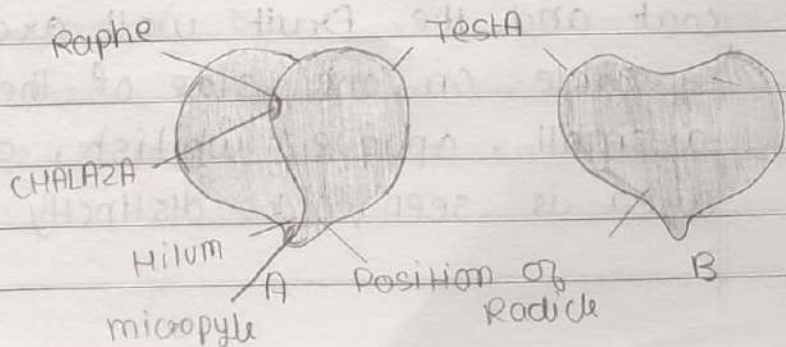
Continuous with the hilum there is sort of ridge in the seed coat, the raphe. The seed is covered by two distinct seed coats; the outer whitish one is the testa, while the inner thin, hyaline and membranous covering is the tegmen. The seed coats give necessary protection to the embryo which lies within.

The whitish fleshy body, as seen after removing of the seed-coats is the embryo. It consists of two fleshy cotyledons and a short axis to which the cotyledons remain attached. The position of the axis lying outside the cotyledons, bent inward and directed towards the micropyle is the radicle and

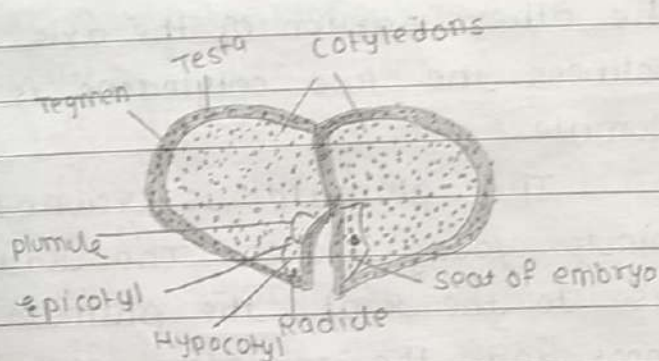
The other portion of the axis lying in between the two cotyledons is the plumule.

The plumule is crowned by some minute young leaves. The radicle gives rise to the root, the plumule to the shoot and the cotyledons store up food material. Since the reserve food material is stored in the massive cotyledons and the seed lacks a special nutritive tissue, the endosperm.

The seeds which lack endosperm at maturity are called non-endospermous or exalbuminous. On the other hand in several other plants such as castor bean (*Ricinus communis*), coconut (*Cocos nucifera*) and cereals, food is stored in the endosperm. Such seeds where endosperm persists and nourishes the seedling during the initial stages are called endospermous or albuminous.





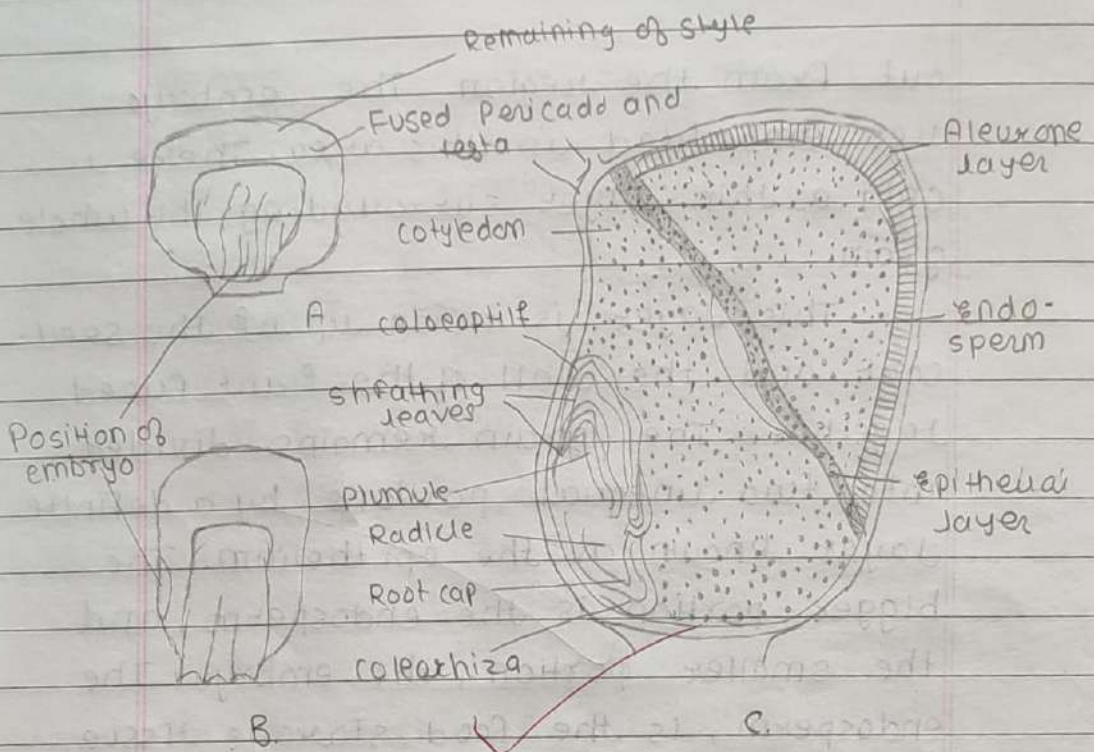


C.

On the basis of the number of cotyledons in the embryo the angiosperms have been divided into two large groups:

- i) Dicotyledons, having embryos with two cotyledons, and
- ii) Monocotyledons, with only one cotyledon.

A maize grain is a single-seeded fruit in which the seed coat and the fruit wall are inseparable. On one side of the grain a small, opaque, whitish, deltoid area is seen to be distinctly marked



Besides the basic structures (endosperm, embryo and seed-coat) certain special structures may arise during seed development. In castor bean a fleshy whitish tissue, the *caruncle*, develops at one end of the seed. It is derived from the integument.

The juicy edible part of the litchi fruit (*aril*) is an outgrowth of the funiculus that develops after

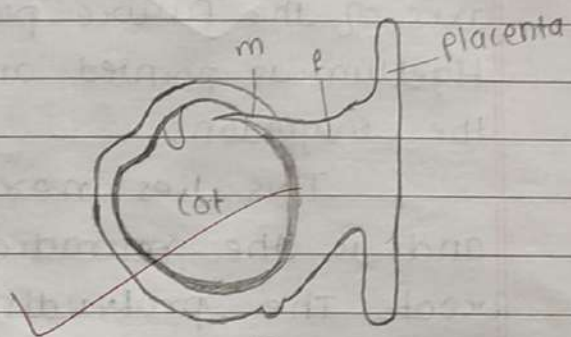


hypocotyl and the portion just above the node is the epicotyl e.g. Pisum sativum.

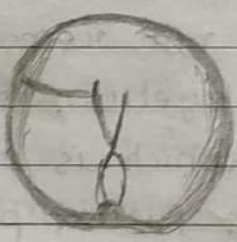
Placenta



A.



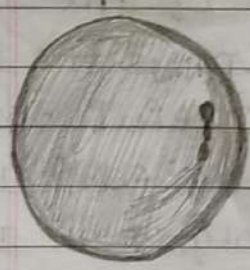
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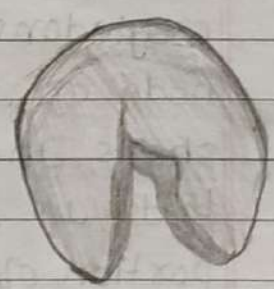
C.



D.



E.



E.

### Stratification.

This method is used to break the dormancy of seeds caused due to condition of embryo.

### Provenance

It has already been stated that a number of factors, operating before and during harvest can affect seed viability.

### Genetic Erosion

Loss of genetic diversity including the loss of individual genes or particular combination of genes, and loss of varieties and crops occur rapidly in crops mainly because of traditional landraces by modern high yielding cultivators, natural catastrophes and large scale destruction and modifications of natural habitats.

### Irrigation.

Irrigation can be important at planting for seed crops on dry soils to ensure good uniform germination and adequate crop stands.



## 10. Substrate

⇒ The substrate serves as a moisture reservoir and acts as a medium for the seeds to germinate and the seedlings to grow.

## 1. Farmer seed.

The biodiverse agroecological food production systems used by small-scale farmers to provide most of the food require local varieties of seeds that are adapted to local growing conditions, tastes and cultures.

## 2. Breeder seed

⇒ It is the seed or vegetative propagating material produced by the breeder who develops or evolves the particular variety.

## 3. Foundation seed.

Foundation seed including 'select' in Canada, is seed stock so handled as to most nearly maintain specific genetic identity and purity and that may be designated or distributed by an agricultural experiment station.

### 1. Certified seed.

Certified seed is produced from foundation seeds. This seed is certified by the state seed certification Agency established under the state Governments.

### 2. Water Impermeability.

Hard seed coat prevent the entry of water into the seed. When seed are fully mature and placed in warm moist well aerated soil, they do not germinate due to the failure of water to penetrate through hard seed coat.

### 3. Gas impermeability.

Entry of gases particularly of oxygen is very essential for germination to begin.

### 4. Mechanical resistance.

⇒ In a number of plants the hardness of the seed coat also offers mechanical resistance for the emergence of the radical.

### 5. Relative humidity.

Relative humidity and temperature by Far



are the most important factors determining the storage life of seeds.

### Seed Rate

Lower seed rates than usual for raising commercial crop are desirable because they facilitate roguing operations and inspection of seed crops.

### Roguing

Adequate and timely roguing is extremely important in seed production.

### Normal seedling:

Seedlings which shows the capacity for continued development into mature plant when grown under favourable conditions and having well developed root and the shoot system.

### Abnormal Seedlings:

Seedlings with any abnormality in their root or shoot system thus which do not have the capacity to develop into a normal plant when grow.

### 3. Hard Seeds:

⇒ Seeds which remain hard at the end of the prescribed test period because of the non-absorption of moisture due to the presence of impermeable seed coat.

### 4. Dead seeds.

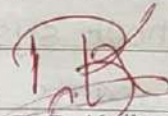
⇒ Seeds which at the end of the test period are neither hard nor fresh and have not produced seedlings are classified as dead seeds.

### 5. Bulk Inspection.

⇒ For checking homogeneity of the bulk as compared with the sample inspected.

### 6. Sample inspection

⇒ For quality and to maintain genetic purity, a lab test of representative samples drawn by the S.C.A. For determining % of germination, moisture content, weed seed content, admixture and purity.



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# \* Assignment \*

Subject :- Botany

Name :- Rohit A. Fuke

Class :- B.Sc, 6th sem. (CBZ)

Topic :- Role of Biotechnology in crop improvement.

## • Role of Biotechnology in crop improvement :-

Biotechnology is an emerging field of research as it has the potential to solve many biological problems which have not been solved until now with the conventional techniques. Biotechnology extends its applications over a broad spectrum which includes medicines, agriculture, transgenic, genetic engineering, etc. ~~How~~ Here we will discuss biotechnology in agriculture.

Various techniques utilized in gene transfer permit the introduction of foreign genes or altered form of an endogenous gene into an organism. These techniques do not replace the endogenous gene but they result into integration of additional copies of the introduced foreign gene. Such introduced genes are called transgenes and the organisms carrying them are called transgenic. When foreign genes are integrated into endogenous gene of plant cells, they result into plants and called transgenic plants or the plants which are produced by incorporation of foreign genes through recombinant DNA technology, are called transgenic plants. The examples of transgenic plants are Bt cotton, ~~few~~ flavor ~~save~~ tomato, golden rice, transgenic potato, etc.

Transgenic plants have ~~been~~ produced in  
than 50 species by the end of the year 1992.  
have been produced, which are resistant to  
insects, viruses and a variety of other biotic  
abiotic stresses.

### • Transgenic plants with herbicide Resistance :-

Due to increasing concern about contamination  
of environment due to herbicides, new herbicides  
being developed that are safer and biodegradable.  
This has necessitated the development of resistance  
of crop plants against these new and safer herbicides.  
These newer herbicides affect processes like photosynthesis  
or biosynthesis of essential amino acids. Transgenic  
plants resistance to these herbicides have been  
utilizing one of the following two approaches.

- i) either the target protein is overexpressed or it  
should become insensitive to the herbicide.
- ii) A pathway is introduced, which will detoxify  
the herbicide.

### • Transgenic plants with insect resistance :-

Genes for insect resistance from these  
sources are being transferred for developing insect  
resistance i) bt2 gene encoding Bt toxin derived  
Bacillus thuringiensis.

- ii) cowpea trypsin inhibitor gene (CpTi) from cowpea  
(Vigna unguiculata).



## • Transgenic plants with resistance against viruses :-

Three different approaches were used for developing virus resistance transgenic plants -

- i) genes for virus coat protein or capsid protein (CP) were transferred to tomato, alfalfa, tobacco, potato, melon and rice for developing resistance against a variety of viruses.
- ii) gene for nuclear capsid protein (N) was transferred from tomato spotted with virus (TSWV) and provided resistance against this virus.

## • Transgenic plants with resistance against the Bacterial and Fungal pathogens :

Genes imparting resistance against bacterial and fungal pathogens have been successfully transferred to tomato (against *Pseudomonas*, *Alternaria*, and *Rhizoctonia*) and potato (against *Phytophthora*)





cavity from the gut while allowing access for nutrients. The cry toxin molecules themselves to specific locations on the cadherin like proteins present on the epithelial cells of the midge and ion channels are formed which allow the flow of potassium. Regulation of potassium concentrations is essential and, if left unchecked, cause death of cells. Due to the formation of cry ion channels sufficient regulation of potassium ions is lost and results in the death of epithelial cells.

The death of such cells creates gaps in the brush border membrane.

#### Advantages :-

- 1) It increases production of cotton.
- 2) It protects cotton from bollworms.
- 3) It reduces the spraying of insecticide.
- 4) It reduces the predators.
- 5) No side effect on health.

#### Disadvantages :-

- 1) The high cost of Bt-cotton seed.
- 2) Bt effectiveness up to 4 months, after that the efficiency of the Bt gene drastically reduce.
- 3) Ineffective against other sucking pests.

*J. Lalband*  
06/05/23

Head,  
Department of Botany,  
Mahavidyalaya, Katol.

NABIRA MAHAVIDYALAYA, KATOL

Subject - Botany

Session: 2022-23

Class B.Sc. 1<sup>st</sup> year Sem - I

(ASSIGNMENT SUBMISSION)

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3.	Akanksha P. Thosar	A. Thosar
4.	Anjali R. Dhongade	Anjali
5.	Aparna G. Chinchmalhatpure	Aparna
6.	Chhakuli M. Wadule	Chhakuli
7.	Dhanshri S. Nanote	Dhanshree
8.	Disha A. Giradkar	Disha
9.	Divyani D. Banait	D. Banait
10.	Gaurav D. Rajurkar	Gaurav
11.	Hemlata R. Kale	Hemlata Kale
12.	Janhvi Mehar	Janhvi Mehar
13.	Jayshri A. Raut	J. Raut
14.	Kalyani B. Babhulkar	Kalyani Babhulkar
15.	Kalyani C. Kalbande	K. Kalbande
16.	Kamakshi Dhawad	K. Dhawad
17.	Khushbu S. Chopade	Khushbu
18.	Kishori R. Barange	Kishori Barange
19.	Lakita Umesh Makde	Lakita Makde
20.	Madhuri M. Sarware	M. Sarware
21.	Madhuri Sarware	Madhuri Sarware
22.	Manthan R. Tapare	Manthan Tapare
23.	Manthan R. Tapare	Manthan Tapare
24.	Mayur S. Arghode	Mayur



25.	Mayuri P. Putariya	M.P. Putariya
26.	Mitali M. Gajbhiye	<u>M. Gajbhiye</u>
27.	Nandini R. Charpe	N. Charpe.
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31.	Pooja A. Dambhale	<u>Pooja Dambhale</u>
32.	Prachi V. Dhopre	<u>P. Dhopre</u>
33.	Pratiksha D. Phule	<u>P. Phule</u>
34.	Pratiti R. Shrirame	<u>P. Shrirame</u>
35.	Prutha Charde	<u>P. Charde</u>
36.	Punam Bhise	<u>Punam Bhise</u>
37.	Purva Kharapkar	<u>Purva</u>
38.	Rajshree R. Rewatkar	<u>R. Rewatkar</u>
39.	Rakesh K. Yadav	R.K. Yadav
40.	Rasika K. Waghe	<u>R. Waghe</u>
41.	Rasika Sirsam	<u>R. Sirsam</u>
42.	Ruchika P. Malvi	<u>R. Malvi</u>
43.	Rushali R. Rampure	<u>Rushali Rampure</u>
44.	Sameer S. Atram	R. R. Rampure.
45.	Samiksha C. Dongare	<u>S. Dongare</u>
46.	Samiksha R. Channe	<u>Samiksha</u>
47.	Sejal Wasule	<u>Sejal</u>
48.	Sharvari R. Somkuwar	<u>S. Somkuwar</u>
49.	Shivani Mohankar	S. Mohankar
50.	Shivani P. Mohankar	
51.	Shivprasad P. Suryavanshi	<u>S. Suryavanshi</u>
52.	Sonal Bawne	<u>S. Bawne</u>
53.	Suhani D. Patil	<u>S. Patil</u>
54.	Tina S. Yelekar	Tina
55.	Ujjwal P. Potpote	<u>U. Potpote</u>
56.	Ujma A. Mirza	V.A. Mirza
57.	Vaishnavi L. Nibude	Vaishnavi Nibude

# NABIRA MAHAVIDYALAYA, KATOL

Subject - Botany

Session: 2022-23

Class B.Sc. 2<sup>nd</sup> year

Sem - III

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3	Achal S. Watane	A. S. Watane
4	Adesh D. Dhengre	A. D. D
5	Aditya B. Tagde	<del>A. B. Tagde</del>
6	Akanksha R. Asole	A. R. Asole
7	Akshay S. Mahant	<del>Akshay S. Mahant</del>
8	Amisha A. Dambhare	A. A. Dambhare
9	Ashwini S. Rakshit	<del>Ashwini S. Rakshit</del>
10	Bhagyashri S. Choudhari	Bhachhari
11	Bhagyashri A. Wangal	B. A. Wangal
12	Bhairavi Y. Rewatkar	B. Rewatkar
13	Bhavana S. Puri	B. Rewatkar
14	Chaitanya S. Belkhede	Celkhede
15	Deepali H. Thombre	D. H. Thombre
16	Dhanshree B. Hirudkar	<del>Dhanshree B. Hirudkar</del>
17	Divya N. Girhare	Divya N
19	Durga G. Wankhede	Durgse
20	Gayatri S. Dhote	Ghote
21	Hina U. Ninave	H. U. Ninave
22	Isha L. Gharad	<del>Isha L. Gharad</del>
23	Janhvi R. Tatte	Janhvi



24	Janvi S. Kakde	
25	Jay S. Potpite	<u>Jay S. Potpite</u>
26	Jayashree N. Barai	<u>Jayashree N. Barai</u>
27	Khushi B. Goswami	<u>KB</u>
28	Mahima G. Choudhari	K. B. Goswami
29	Mayuri K. Thombre	Choudhari
30	Minakshi S. Gawande	Mayuri
31	Mitali A. Doholiya	Minakshi S. Gawande
32	Mona D. Parkhi	<u>Mona D. Parkhi</u>
33	Nikita W. Bodkhe	<u>Nikita W. Bodkhe</u>
34	Payal R. Veer	<u>Payal R. Veer</u>
35	Priyanka M. Bondre	P. M. Bondre.
36	Rahul S. Balpande	<u>Rahul S. Balpande</u>
37	Rajiya N. Sheikh	<u>Rajiya N. Sheikh</u>
38	Raksha S. Kothe	<u>Raksha S. Kothe</u>
39	Rita S. Pawar	R. S. Pawar
40	Riya D. Bangare	<u>Riya D. Bangare</u>
41	Ruchika S. Dhawale	R. S. Dhawale
42	Sahil N. Deshbhratar	<u>Sahil N. Deshbhratar</u>
43	Sahili A. Gajbhiye	S. A. Gajbhiye.
44	Sagar Bansod	<u>Sagar Bansod</u>
45	Sakshi D. Nimbulkar	<u>Sakshi D. Nimbulkar</u>
46	Sakshi P. Dhote	S. P. Dhote
47	Sejal K. Wahane	<u>Sejal K. Wahane</u>
48	Sharda A. Andel	<u>Sharda A. Andel</u>
49	Shraddha G. Gore	S. G. Gore
50	Shweta P. Jaipurkar	<u>Shweta P. Jaipurkar</u>
51	Vaishnavi K. Choudhari	<u>Vaishnavi K. Choudhari</u>
52	Vaishnavi S. Walke	<u>Vaishnavi S. Walke</u>
53	Vaishnavi J. Dhote	<u>Vaishnavi J. Dhote</u>
54	Vedinee S. Tathode	<u>Vedinee S. Tathode</u>

55	Vidhi R. Chopde	Vidhi
56	Sanjana Rokde	S. Rokde
57	Dishika Giradkar	D. Giradkar
58	Sakshi Kale	S. Kale
59	Swati Wankhede	S. K
60	Krutika Dandhare	Krutika
61	Rupali Fule	Rupali Fule
62	Sanskriti Mandogade	Sanskriti Mandogade

63 Himanshu H. Noik

HB

Rushu

Dr. R.S. Meshram  
 Dept. of Botany  
 NMU, Kashi



Department of Botany, Nabira Mahavidyalaya, Katol.  
**NABIRA MAHAVIDYALAYA, KATOL**

Subject - Botany

Session: 2022-23

Class B.Sc. 3<sup>rd</sup> Year

Sem - V

*Dr. Reena S. Meshram*

Sr. No.	Name of student	Date	Signature
1	Achal Ashokrao Mankar	9/11/2022	<i>Achal</i>
2	Aditya Pradip Sasankar	9/11/2022	<i>Aditya</i>
3	Aishwarya Subhash Sawarkar	09/11/2022	<i>Aishwarya</i>
4	Aniket Gautam Shende		
5	Avantika Naresh Padole	03/11/2022	<i>Avantika</i>
6	Chaitanya Vinod Tijare	3-11-2022	<i>C. V. Tijare</i>
7	Chetana Sanjay Chapekar	3-11-2022	<i>Chapekar</i>
8	Darshan Laxman Charpe	3-11-2022	<i>Darshan</i>
✓ 9	Diksha Siddharth Deshbhratar	5-11-2022	<i>Diksha</i>
✓ 10	Dimpal Mukundrao Mankar	5/11/2022	<i>Dimpal</i>
11	Dipanshu Tejram Dewase		
12	Ganesh Suresh Pethe		
13	Gauri Ramdas Salam	5-11-22	<i>Gauri</i>
15	Harshada Pramod Kewate	2/10/2022	<i>Kewate</i>
16	Harshala Ramdas Kalbande	7-10-2022	<i>Harshala</i>
17	Himanshoo Anilrao Atone	3-11-2022	<i>Himanshoo</i>
18	Kanishka Shailesh Kale		
19	Khushbu Ramesh Dharammali	23-11-2022.	<i>Khushbu</i>
20	Kirti Ramesh Fuke		
21	Lajvee Omkar Kalbande	7-10-2022	<i>Lajvee</i>
22	Lina Chhatrapati Shende	3-11-2022	<i>Lina</i>
23	Madhiha Quazi		
24	Mayuri Vithobaji Rewatkar	5-11-2022	<i>Mayuri</i>
25	Mayuri Dadarao Satpute		
26	Monali Ravindra Bidkar	03-11-2022	<i>Monali</i>
27	Mrunali Chandrabhan Raut		
28	Mrunali Umesh Lohi		
29	Nandini Vikasrao Karnake	3-11-2022	<i>Nandini</i>
30	Neha Suresh Thombre	7-10-2022	<i>Neha</i>
✓ 31	Nikhat Quazi	5-11-2022	<i>Nikhat</i>

Department of Botany, Nabira Mahavidyalaya, Katol.

32	Nikita Motiram Kalbande		
33	Nikita Narendra Charpe	03/11/2022	Charpe
✓34	Nikita K. Digase	5/11/2022	Digase.
35	Pawan Arjun Botre		
36	Pawan Yamraj Muruskar	03/11/2022	Muruskar
37	Payal Pramod Bakde		
38	Payal Maniram Uikey	16/11/2022	Uikey
39	Pranauti Raju Mehar		
40	Pratiksha Sukhdev Kalbande	7/11/2022	Kalbande
41	Priyanshu Narendra Ganorkar	16/11/2022	Ganorkar
42	Radha Sudhakar Belsare		
43	Ravina K. Dable	10/11/2022	Dable
44	Raj S. Rathod		
45	Ritesh Dilip Kharbade	02/11/2022	Kharbade
46	Rohit Arvind Fuke	02/11/2022	AFuke
47	Rushikesh Rajendra Surjuse		
48	Rutika C. Pande	7-11-22	R.C.Pande
49	Sadhana Subhash Nimje	02-11-22	S.S.Nimje
50	Sakshi Gautam Shende	03-11-22	Shende
51	Sarika Suresh Chaudhari	2-11-22	Chaudhari
52	Samir G. Masram		
53	Shabari Suesh Kanire		
54	Shubham Diliprao Veer	03/11/2022	Shubham.veer
55	Simran Subhan Sheikh	7/11/2022	Sheikh
56	Snehal Dnyaneswar Mate		
57	Sonali Janrao Zelgonde	03/11/2022	Zelgonde
58	Sujata Lahuchand Gajbhiye	10-11-2022	Sujata Gajbhiye
✓59	Tejaswini Gautam Ramteke	05/11/2022	Ramteke
60	Vaishali Gulabrao Dadhe	5/11/2022	Vaishali.
61	Vaishnavi Jaganrao Wankhede	9/11/2022	Wankhede
62	Vaishnavi Pundlikrao Guhe	03/11/2022	Guhe
✓63	Vaishnavi Ramkrushna Kadwe	5/11/2022	Kadwe
64	Vijeta Sunil Gajbhiye	9/11/2022	V.S.Gajbhiye
65	Vipul Rajesh Khubalkar	9/11/2022	Khubalkar



NABIRA MAHAVIDYALAYA, KATOL

Subject - Botany

Session: 2022-23

Class B.Sc. 1<sup>st</sup> year

Sem - II

ASSIGNMENT SUBMISSION

Sr. No.	Name of student	Date	Signature
1	Achal S. Dhamande	27/4/2023	Achamonde
2	Akanksha P. Thosar		
3	Anjali R. Dhongade	27-04-2023	ARDhongade
4	Aparna G. Chinchmalatpure	03-05-2023	AChinchpure
5	Ashwini Y. Kambale	27-04-2023	Ashwini
6	Chhakuli M. Wadule	27-4-2023	Chhakuli
7	Dhanshri S. Nanote		
8	Disha A. Giradkar	24-4-23	D. A. Giradkar
9	Divyani D. Banait		
10	Hemlata R. Kale	06-05-2023	H. R. Kale
11	Janhvi N. Mehar	29-4-23	J. N. Mehar
12	Jayshri A. Raut		
13	Kalyani C. Kalbande	27-04-2023	Kalyani. Kalbande.
14	Khushali D. Thombre	27-04-2023	<del>K. Thombre</del>
15	Khushbu S. Chopde	26/04/2023	K. chopde
16	Kishori R. Barange	26/04/2023.	K. Barange
17	Lakita U. Makde	27/04/2023	L. Makde
19	Madhuri M. Sarware	5/6/2023	M. Sarware
20	Mayuri P. Putariya		
21	Mitali m. Gajbhiye	03-05-2023	M. Gajbhiye
22	Nandini R. Charpe		
23	Neha N. Patil		
24	Pooja A. Dambhale		
25	Prachi V. Dhopre		

26	Pratiksha D. Fule		
27	Prutha C. Charde		
28	Punam D. Bhise		
29	Rajshree R. Rewatkar	27-04-2023	<u>Rewatkar</u>
30	Rasika A. Sirsam	03-05-2023	<u>R. Sirsam</u>
31	Rasika K. Waghe	27/04/2023	<u>Waghe</u>
32	Ruchika P. Malvi	02/05/23	<u>Malvi</u>
33	Rushali R. Rampure		
34	Samiksha C. Dongare	26-04-23	<u>Dongare</u>
35	Samiksha R. Channe	27-04-23	<u>S. R. Channe</u>
36	Sejal N. Wasule		
37	Sharvari R. Somkuwar		
38	Shivani P. Mohankar	06-05-23	<u>Mohankar</u>
39	Sonal R. Bawne		
40	Tina S. Yelekar	27-04-23	<u>Yelekar</u>
41	Ujama A. Mirza		
42	Vaishnavi L. Nibude	27/04/23	<u>Vaishnavi</u>
43	Vaishnavi Tonge		
44	Abhijit D. Wankhede		
45	Aniket S. Rathod		
46	Gaurav D. Rajurkar		
47	Manoj S. Wadbude		
48	Manthan R. Tapare		
49	Mayur S. Arghode		
50	Pankaj Singh Rajpurohit		
51	Purva Sheshrao Kharapkar	06-05-23	<u>Kharapkar</u>
52	Rakesh V. Yadav		
53	Sameer S. Atram	06-05-23	<u>Sameer S. Atram</u>
54	Shivane D. Mohite	02/05/23	<u>S. Mohite</u>
55	Shivprasad P. Suryavanshi	03/05/23	<u>Suryavanshi</u>
56	Ujjwal P. Potpite		



NABIRA MAHAVIDYALAYA, KATOL

Subject - Botany

Session: 2022-23

Class B.Sc. 1<sup>st</sup> year

Sem - IV

ASSIGNMENT SUBMISSION

Name & Signature Professor:

Dr. REENA S. MESHRAM

Sr. No.	Name of student	Date	Signature
1	Akanksha R. Asole	2/05/2023	A.R. Asole
2	Amisha A. Dambhare	2/05/2023	Dambhare,
3	Ashwini S. Rakshit	6/5/2023	Ashwini
4	Bhagyashri A. Wangal	2/05/2023	B.A. Wangal
5	Bhagyashri S. Choudhari	2/5/2023	Bheshori
6	Bhavana S. Puri		
7	Deepali H. Thombre		D. H. Thombre
8	Dhanshree B. Hirudkar		
9	Dishika N. Giradkar		
10	Durga G. Wankhede	2-05-2023	D. G. Wankhede
11	Gayatri S. Dhote		
12	Hina U. Ninave	6/5/2023	Hina
13	Isha L. Gharad	29-04-2023	Isha
14	Janhvi R. Tatte	02-05-2023	Janhvi
15	Janvi S. Kakde	24/04/2023	Janvi
16	Jayshree N. Barai	02/05/2023	Barai
17	Khushi B. Goswami	02/05/2023	K. B. Goswami
19	Mahima G. Choudhari	02/5/2023	Mahima
20	Mayuri K. Thombre		

21	Mona D. Parkhi	12/05/2023	<u>M. Parkhi</u>
22	Nikita W. Bodkhe		
23	Priyanka M. Bondre	02-05-2023	P.M. Bondre
24	Rajiya N. Sheikh		
25	Raksha S. Kothe	6-05/2023	<u>Raksha</u>
26	Reeta S. Pawar		
27	Riya D. Bangare	2-05-2023	<u>R.D. Bangare</u>
28	Ruchika S. Dhawale	29/4/23	<u>Ruchika</u>
29	Sahili A. Gajbhiye	2-05-2023	<u>Sahili</u>
30	Sakshi P. Dhote	2-05-2023	<u>S.P. Dhote</u>
31	Sakshi S. Kale		
32	Sanjana D. Rokde		
33	Sejal K. Wahane	02-05-2023	<u>Sejal</u>
34	Sharada A. Anand	2/5/23	<u>Sharada</u>
35	Shital V. Rewatkar	3/5/23	<u>S. Rewatkar</u>
36	Shraddha G. Gore	2-05-2023	<u>Shraddha</u>
37	Swati M. Wankhede		
38	Vaishnavi J. Dhote	2/5/23	<u>V.J. Dhote</u>
39	Vaishnavi K. Choudhari		<u>V.K. Choudhari</u>
40	Vaishnavi S. Walke	29/4/23	<u>V.S. Walke</u>
41	Vedinee S. Tathode		
42	Adesh D. Dhengre		
43	Akshay S. Mahant		
44	Himanshu H. Naik	02-05-2023	<u>H.H. Naik</u>
45	Jay S. Potpate	03-05-2023	<u>Jay S. Potpate</u>
46	Rahul S. Balpande		
47	Toshal D. Fule		

48. Achal S. Wankhede 29/4/2023 Achal  
49. Adesh D. Dhengre 6/5/2023 Dhengre  
50. Akshay S. Mahant 06-05-2023 A Mahant  
51. Toshal D. Fule 06-5-2023 T Fule



# NABIRA MAHAVIDYALAYA, KATOL

Subject - Botany

Session: 2022-23

Class B.Sc. 3<sup>rd</sup> year

Semester - VI

Name & Signature Professor: Dr. Reena S. Meshram

Sr. No.	Name of student	Date	Signature
1	Achal Ashokrao Mankar	<del>06/05/23</del> 06/05/23	<del>Achal</del>
2	Adesh Ravindra Thote		
3	Aditya Pradip Sasankar	08/05/23	<del>Sasankar</del>
4	Aishwarya Subhash Sawarkar	07/05/23	<del>Aishwarya</del>
5	Aniket Gautam Shende		
6	Avantika Naresh Padole	06/05/23	<del>Avantika</del>
7	Chaitanya Vinod Tijare	06-05-23	<del>Chaitanya</del>
8	Chetana Sanjay Chapekar	06/05/23	<del>Chetana</del>
9	Darshan Laxman Charpe	06/05/23	<del>Darshan</del>
10	Diksha Siddharth Deshbhratar	<del>06/05/23</del>	<del>Diksha</del>
11	Dimpal Mukundrao Mankar	03/05/2023	<del>Dimpal</del>
12	Dipanshu Tejram Dewase	06/05/2023	<del>Dipanshu</del>
13	Ganesh Suresh Pethe		
14	Gaurav Ambadas Gajbhiye		
15	Gauri Ramdas Salam	6-5-2023	<del>Gauri</del>
16	Harshada Pramod Kewate	03/05/2023	<del>Harshada</del>
17	Harshala Ramdas Kalbande	6/05/2023	<del>Harshala</del>
19	Himanshoo Anilrao Atone	06/05/23	<del>Himanshoo</del>
20	Khushbu Ramesh Dharammali		<del>Khushbu</del>
21	Kirti Ramesh Fuke		

22	Lajvee Omkar Kalbande	6-05-2023	@kalbande .
23	Lina Chhatrapati Shende	29-04-2023	@shende
24	Madhiha Quazi		
25	Mayuri Dadarao Satpute	6.05-2023	Satpute
26	Mayuri Vithobaji Rewatkar	6-05-2023	Mayuri.
27	Monali Ravindra Bidkar	28-04-23	MBidkar
28	Mrunali Chandrabhan Raut		
29	Mrunali Umesh Lohi		
30	Nandini Vikasrao Karnake	6-5-2023	N Karnake
31	Neha Suresh Thombre	6-5-2023	NThombre.
32	Nikhat Quazi	4-5-2023	Nquazi
33	Nikita <sup>Kisan Digrao</sup> <del>Motiram Kalbande</del>	06/05/2023	NKigrao
34	Nikita Narendra Charpe	06/05/2023	NCharpe
35	Pawan Arjun Botre	29/04/23	Pawar.
36	Pawan Yamraj Muruskar	06-05-2023	P Muruskar
37	Payal Maniram Uikey	-8-05-2023	P.M. Uikey
38	Payal Pramod Bakde	06-05-2023	P.P. Bakde
39	Pranali Dnyaneshwar Bhojar		
40	Pranauti Raju Mehar		
41	Pratiksha Sukhdev Kalbande	06-05-2023	@kalbande
42	Priyanshu Narendra Ganorkar	06-05-2023	P Ganorkar
43	Radha Sudhakar Belsare	06-05-2023	R Belsare
44	Ritesh Dilip Kharbade		
45	Rohit Arvind Fuke	06-05-2023	RAFUKE
46	Rushikesh Rajendra Surjuse		
47	Sadhana Subhash Nimje	03/05-2023	S.S. Nimje
48	Sakshi Gautam Shende	06-05-2023	S Shende
49	Sarika Suresh Chaudhari	02-05-2023	S Chaudhari
50	Shabari Suesh Kanire		



51	Shital Gajanan Bagde		
52	Shubham Diliprao Veer	6-5-23	Shubham.veer.
53	Simran Subhan Sheikh	6-5-23	<del>Simran</del>
54	Snehal Dnyaneswar Mate	6-5-23	<del>Mate</del>
55	Sonali Janrao Zeligonde	6-5-23	<del>Sonali</del>
56	Sujata Lahuchand Gajbhiye	6-5-23	Sujata Gajbhiye
57	Tejaswini Gautam Ramteke	6-5-23	<del>Tejaswini</del>
58	Vaishali Gulabrao Dadhe	6-5-23	vaishali
59	Vaishnavi Jaganrao Wankhede	6-5-23	<del>Vaishnavi</del>
60	Vaishnavi Pundlikrao Guhe	3-5-23	<del>Vaishnavi</del>
61	Vaishnavi Ramkrushna Kadwe	6-5-23	<del>Kadwe</del>
62	Vijeta Sunil Gajbhiye	6-5-23	V.S. Gajbhiye
63	Vipul Rajesh Khubalkar	6-5-23	<del>Vipul</del>
64.	Rutika C. parde	6-5-23	<del>R.C. parde</del>
65.	Ravina Doble	6-5-23	<del>Ravina</del>

Ravina

Dr. R.S. Meshram  
Dept. of Botany  
NIMV, Katoj

# **Unit Tests**

## **Academic Session**

### **2022-23**



# Nabira Mahavidyalaya Katol

## Department of Botany

B.Sc. Sem-**I**

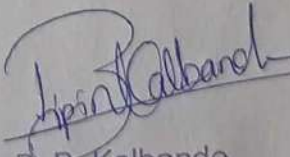
### Class Test on Unit-II

**Date: 16/11/2022**

**Total: 25 marks**

**Answer the following questions,**

1. Explain Ultrastructure of Cyanophycean Cell. (5 M)
2. Give methods of reproduction in Nostoc. (5 M)
3. Explain useful aspects of algae. (5 M)
4. Explain important points of following algal classes-
  - a) Chlorophyceae (2 M)
  - b) Xanthophyceae (2 M)
  - c) Cryptophyceae (2 M)
  - d) Dinophyceae (2 M)
  - e) Myxophyceae (2 M)

  
Dr. B. B. Kalbande  
Asst. Prof. & Head  
Department of Botany,  
Nabira Mahavidyalaya, Katol.

# Class Test : Sem - II

Dt: 16/11/2022

Paper - I : Cyanobacteria & Algae

B.Sc. Botany

- |                          |                         |
|--------------------------|-------------------------|
| 1. Neha N. Patil         | <u>Neha Patil</u>       |
| 2. Sakshi G. Gore        | <u>G Gore</u>           |
| 3. Samiksha C. Dongare   | <u>Dongare</u>          |
| 4. Khushbu S. Chopale    | <u>S. Chopale</u>       |
| 5. Kishori R. Borange    | <u>Borange</u>          |
| 6. Pratiti R. Shirsame   | <u>Shirsame</u>         |
| 7. Achal S. Shramde      | <u>Shramde</u>          |
| 8. Samiksha R. Channe    | <u>S. R. Channe</u>     |
| 9. Mayur S. Arghode      | <u>Arghode</u>          |
| 10. Sameer S. Atsalm     | <u>Sameer S. Atsalm</u> |
| 11. Rakesh V. Yadav      | <u>Yadav</u>            |
| 12. Rasika K. Waghe      | <u>Waghe</u>            |
| 13. Kalyani C. Kalbende  | <u>Kalbende</u>         |
| 14. Anjali R. Dhongade   | <u>Dhongade</u>         |
| 15. Ashwini Y. Kambale   | <u>Kambale</u>          |
| 16. Disha A. Giradkar    | <u>D. A. Giradkar</u>   |
| 17. Chhokuli M. Wadule   | <u>Wadule</u>           |
| 18. Rubika P. Malvi      | <u>Malvi</u>            |
| 19. Sejal M. Likasute    | <u>Likasute</u>         |
| 20. Shivani D. Mohite    | <u>S. D. Mohite</u>     |
| 21. Purva S. Kharpatkar  | <u>Kharpatkar</u>       |
| 22. Tina S. Yelekar      | <u>Yelekar</u>          |
| 23. Rajshree R. Rewatkar | <u>Rewatkar</u>         |
| 24. Lakita U. Makde      | <u>Makde</u>            |
| 25. Khushali D. Thombre  | <u>Thombre</u>          |
| 26. Rasika A. Siresam    | <u>Siresam</u>          |
| 27. Shivani P. Mohankar  | <u>Mohankar</u>         |
| 28. Sonal R. Bawne       | <u>Bawne</u>            |
| 29. Punam D. Bhise       | <u>P. Bhise</u>         |



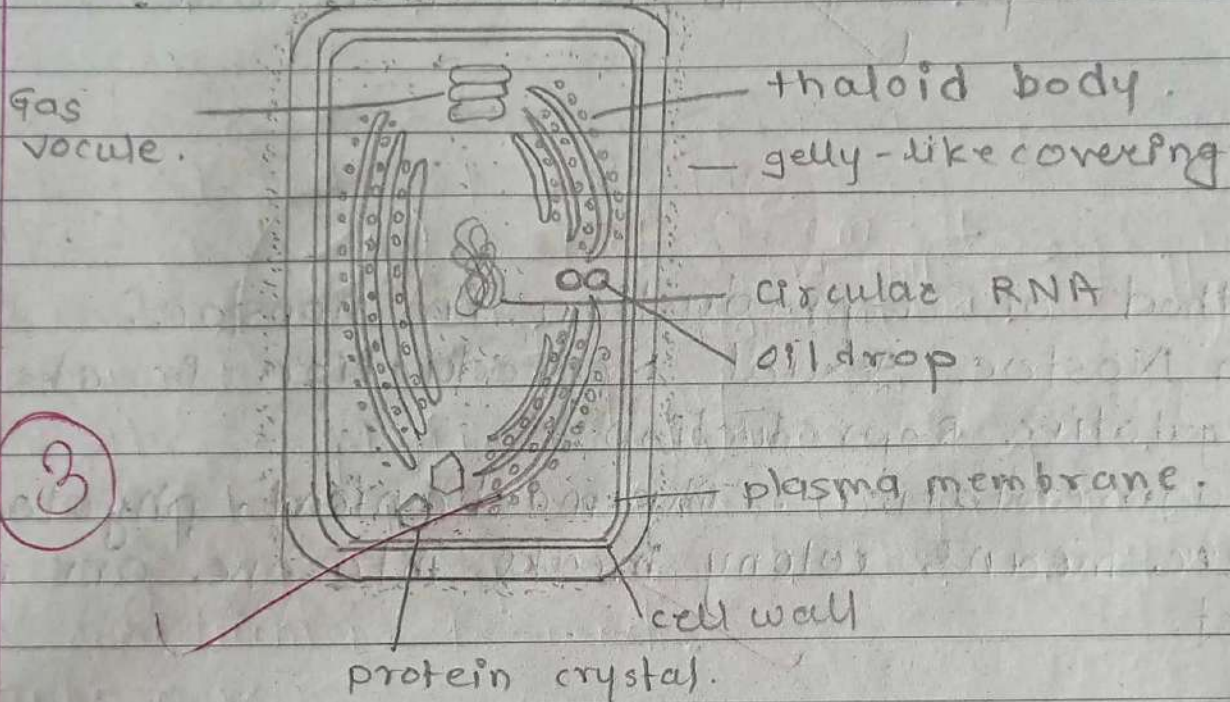
- Class 10th  
 Roll No. \_\_\_\_\_  
 Name \_\_\_\_\_
- 30) Hemlata R. Kale H.R. Kale
  - 31) Aparna G. Chinchmaladpure A.G. Chinchmaladpure
  - 32) Mitali M. Cejbbhiye M. Cejbbhiye
  - 33) Nandini R. Charpe N.R. Charpe
  - 34) Suhani D. Patil S.D. Patil
  - 35) Pooja A. Dambhale P.A. Dambhale
  - 36) Mayuri P. Putariya M.P. Putariya
  - 37) Divyani D. Banait D. Banait
  - 38) Akanksha P. Thosar A.P. Thosar
  - 39) Pratibha S. Fule P.S. Fule
  - 40) Sharvari R. Somkumar S.R. Somkumar



Name: Tina S. Yelekar

1) Explain ultrastructure of cyno phycean cell. (5)

⇒



Cynophycean cell.

→ Mucilage sheath: In cyanobacteria mucilage sheath is present forming outermost boundary. it is made up of many cellulose microfibrils arrangement.

→ cell wall: This is rigid made up of two layers. inner layer made by. is smooth and outer layer is folded.

→ The protoplasm plasma membrane are found in internal to the cell wall. it is made up of two layers.



- Pictomysome mitochondria and endoplasmic reticulum absent in cyanobacteria.
- Gas vacuoles, protein crystal, oil drops and RNA are present in form of circular.

ii) Method of Reproduction in nonstoc.

→ In Nostoc, Sexual Reproduction is absent.

\* Vegetative Reproduction:

i) Fragmentation: ~~the~~ mechanism, physiologically other means colony breaks into one or many part.

ii) Hormogonia: It is very common reproduction in nonstoc. The filament is many breaks into no. of pieces.

\* Asexual Reproduction

A) Akinets or resting spore or Arthospore.

This are non-motile spores are formed in nonstocales & Rivulariades to tide over to advance environmental condition of the time. The spores



6) are going in resting phase, the spores are store large amount of food in store form, for survival in hard condition, with favourable condition spore are germinate.

8) Endospore:

These are also called gonidia, These are in spherical but not angular. They become free when the cell wall is decays. unlike akinetic endospore is germinate.

9) Exospore:

In the epiphytic membrane, exospore are generally form period of growth. protoplast extend cutting of a spore much the same as conidium is formed.

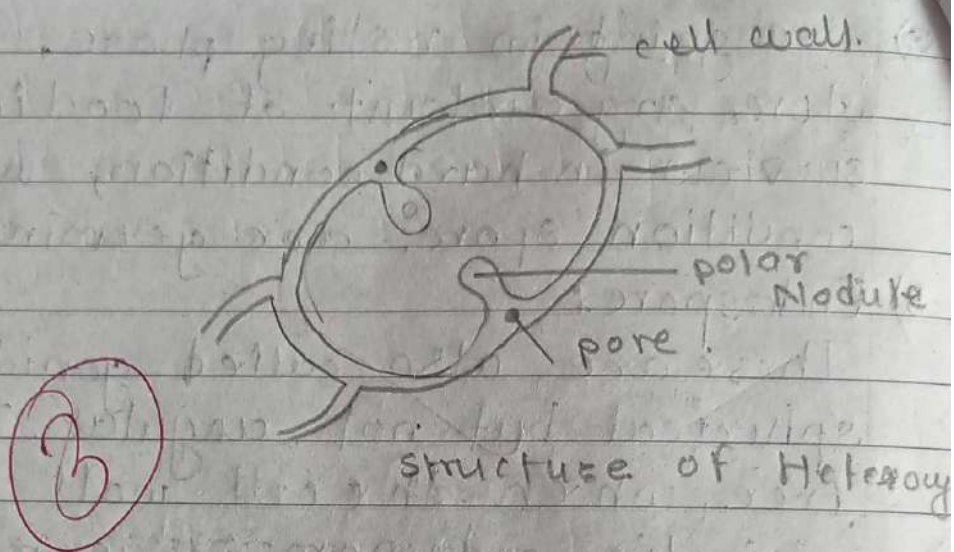
10) Nanospore:

Where the cell wall divide rapidly into daughter cell are small and called Nanospores.

11) Heterocyst:

All filaments have special thick cell wall call heterocyst they are from vegetative cell. It consists polar nodules.





### 3) Useful aspect of algae.

Algae is most useful in day-to-day life, It also help in economically earning. algae has many more useful application.

- i) Agar-Agar
- ii) Industrial use
- iii) biofertilizer
- iv) as a food.
- v) In a food

4



iv) Explain imp point of following algal classes

i) chlorophyceae.

→ Green algae

→ flagella is present

→ Pigment essentially identical

→ Cell wall composed cellulose

→ eukaryotic cell type.

→ Reproduction vegetative, asexual and sexual.

→ Ex - chlorella. ✓

ii) Xanthophyceae.

→ yellow green algae.

→ pigment are chlorophyll

→ plastid are present without pyrenoid and reserved food material.

→ flagella is present short and whiplash types

→ Ex - Heterococcales ✓

iii) Cryptophyceae.

→ pigment is dominant.

→ colour is brown & grange.

→ food: chrysolaminarin and leucosin

→ flagella is equal or unequal.

→ Ex. ~~Desm~~ Cryptomonades ✓



iv) Dinophyceae

- pigment is Xantophyll
- brown & red colour
- food is starch and fat
- motile unicellular flagella
- Ex - ~~Nostocales~~ Desmomonadles

v) Myxophyceae

- blue green algae
- food is cyanophyceae starch
- sexual reproduction is absent
- asexual reproduction by hormogonia and
- Ex - ~~Nostocales~~ alkinets

5

# Nabira Mahavidyalaya Katol

## Department of Botany

B.Sc. Sem-~~V~~ I

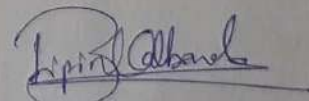
Class Test

**Date: 07/11/2022**

**Total: 15 marks**

**Answer the following questions.**

1. List out the Living & Non-living characters of Viruses (2 M)
2. Give structure of T4-Bacteriophage. (3 M)
3. Explain Cellular structure of Mycoplasma. (3 M)
4. Explain ultrastructure of Bacterial Cell. (5 M)
5. Explain Transformation in bacterial cell. (2 M)



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Asst. Prof. & Head  
Department of Botany,  
Nabira Mahavidyalaya, Katol.




Class Test : Unit - I : Paper - I Dt: 07/11/22

Sr.No.	Name of the student	Signature
1)	Abhijit Wankhede	<u>Abhijit</u>
2)	Achal Dhamande	<u>Achal</u>
3)	Purva Khazarkar	<u>Purva</u>
4)	Sonal Bawne	<u>Sonal</u>
5)	Punam Bhise	<u>P. Bhise</u>
6)	Hemakta Kale	<u>H.R. Kale</u>
7)	Ujma Mirza	<u>U.A. Mirza</u>
8)	Rushika P. Malvi	<u>R. Malvi</u>
9)	Neha . N. Patil	<u>Neha Patil</u>
10)	Chhakuli M. Wadule	<u>M. Wadule</u>
11)	Madhuri M. Sarware	<u>M. Sarware</u>
12)	Sejal N. Lhasule	<u>S. Lhasule</u>
13)	Mitali M. Chajbhije	<u>M. Chajbhije</u>
14)	Divyani D. Banalt	<u>D. Banalt</u>
15)	Aparna G. Chinchmalapure	<u>A. Chinchmalapure</u>
16)	Nandini R. Charpe	<u>N. Charpe</u>
17)	Shivani P. Mohankar	<u>S. Mohankar</u>
18)	Rasika A. Sirsam	<u>R. Sirsam</u>
19)	Dameksha C. Dongare	<u>D. Dongare</u>
20)	Sakshi G. Gore	<u>S. Gore</u>
21)	Vaishnavi L. Nibude	<u>V. Nibude</u>
22)	Janhavi N. Mehar	<u>J. N. Mehar</u>
23)	Kanyani B. Babhulkar	<u>K. Babhulkar</u>
24)	Mayur S. Arghode	<u>M. Arghode</u>
25)	Sameer S. Aram	<u>Sameer S. Aram</u>
26)	Shiupravad P. Suryavanshi	<u>S. Suryavanshi</u>
27)	Rakesh . V. Yadav	<u>R. Yadav</u>
28)	Tina Sandip Yelekar	<u>T. Yelekar</u>
29)	Rajshree Ra. Rewalkar	<u>R. Rewalkar</u>



Sl. No.	Name of the student	Signature
30)	Lakita Umesh Makde	<u>Makde</u>
31)	Khushali Dattu Thombre	<u>Thombre</u>
32)	Pratiti Raju Shirame	<u>Shirame</u>
33)	Samiksha R. Channe	<u>S.R. Channe</u>
34)	Kishori R. Bharange	<u>Bharange</u>
35)	Khushbu S. Chopale	<u>S. Chopale</u>
36)	Rushali R. Rampure	<u>Rampure</u>
37)	Prachi Dhore	<u>Dhore</u>
38)	Anjali R. Dhongade	<u>A. Dhongade</u>
39)	Abhinavi Y. Kambale	<u>Kambale</u>
40)	Disha A. Giradkar	<u>D.A. Giradkar</u>
41)	Mayuri P. Patarkiya	<u>Patarkiya</u>
42)	Jayashri Ashok Raut	<u>Raut</u>
43)	Suhani D. Patil	<u>Patil</u>
44)	Kalyani E. Kalbande	<u>Kalbande</u>
45)	Rasika K. Waghe	<u>Waghe</u>

  
 Dr. B. B. Kalbande  
 Asst. Prof. & Head  
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 Nabira Mahavidyalaya, Katol.



# नबीरा महाविद्यालय, काटोल

परीक्षा

नाव Khushali D. Thombre

वर्ग 1st B.S.C

विषय Botany

रोल न

गुण	1	2	3	4	5	एकूण
						8/15
गुण	6	7	8	9	10	

तारीख 07 / 11 / 2022

(Monday)

परीक्षकाची सही

- टिप
- 1) उत्तर पत्रिकेच्या पहिल्या पानापासूनच सुरु करावे.
  - 2) उत्तर पत्रिकेच्या दोन्ही बाजूचा उपयोग करावा.
  - 3) उत्तर पत्रिकेत चित्र किंवा अयोग्य असा कोणताही प्रकार लिहू नये.  
केल्यास दंडास पात्र होईल.

1) List out living & non-living characters of viruses.

Living :-

⇒ Viruses have cell structure.

ii) viruses are infectious agents, they can infect plants, animals and even microorganism.

iii) They have the ability to grow and reproduce within the living host cells.

iv) They can mutate.

v) viruses have their own genetic material either RNA & DNA.

Non-Living :-

i) They don't have cell wall or cytoplasm.

ii) They don't have cell wall organelles.

iii) They don't have do not show cell division.

iv) They are non-cellular.

v) viruses are infectious agents.

2

### 3) cellular structure of mycoplasma mycoides

→ size of cell 125-250 nm.

- mycoplasma rich size ab 0.5 to 1.0 nm.

- cell has no cell wall ✓

- They are non locomotory

• organs

- lack wall cell wall

- responsible ab flexibility

- Absence ab cell wall ✓

- outermost boundary of cell is plasma membrane

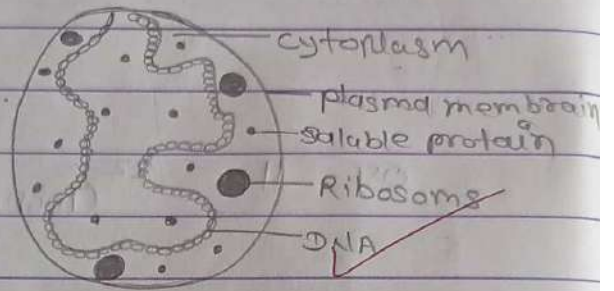
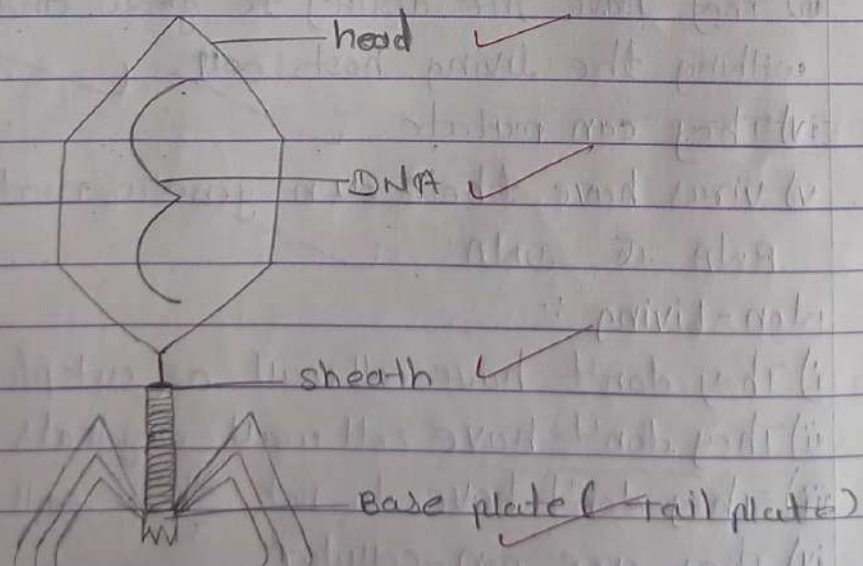


Fig :- mycoplasma

9

### 2) structure of T4 Bacteriophage



- i) Bacteriophage have many size & shape ✓
- ii) T4 is largest phage.

1



4) ultrastructure ab bacterial cell in detail.

→

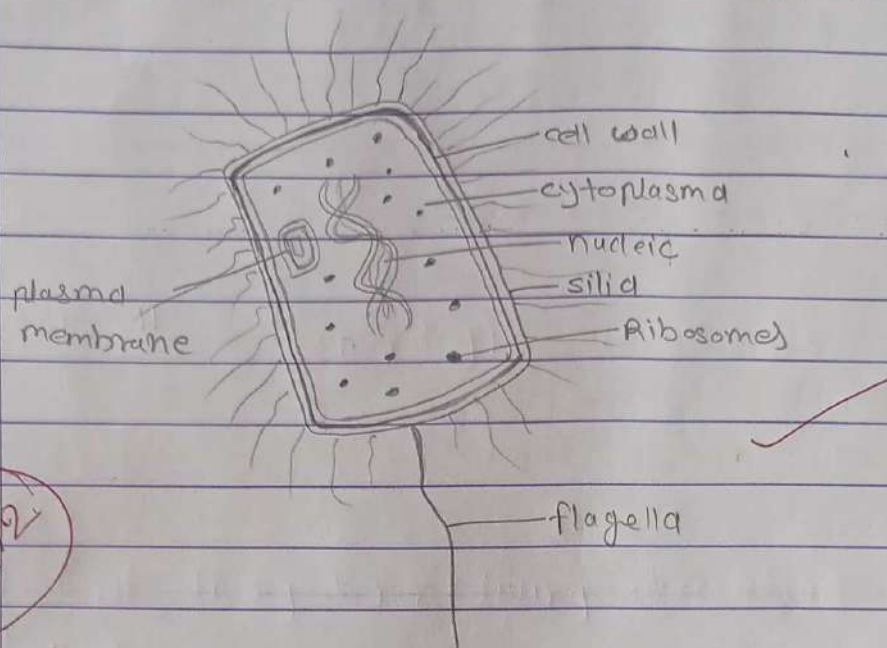


Fig. Ultrastructure ab Bacteria

i) cell wall

- outer most layer ab bacterid surrounded by cell wall.

- Bacteria cell wall ab have protein coat.

ii) Flagella

i) - one flagella are present the help ab momentum.

iii) cilia

- Hair like thin out-eructure ultramicroscopic

iv) Capsid

- capsid is protive cover

# Nabira Mahavidyalaya Katol

## Department of Botany

B.Sc. Sem-III

### Class Test

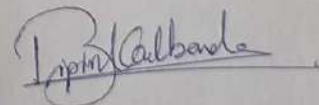
#### Unit-I

**Date: 07/11/2022**

**Total: 20 marks**

**Answer the following questions.**

1. What are meristematic & permanent tissues? Give chief characters of meristematic tissues. (3 M)
2. Explain parenchyma and its characters. (3 M)
3. Explain Xylem and its components in short. (3 M)
4. Explain Phloem and its components in short. (3 M)
5. What is Shoot Apical Meristem and explain Apical Cell Theory. (3 M)
6. Define Cambium. Give Structure & Types of Cambiums. (5 M)



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# NABIRA MAHAVIDYALAYA, KATOL

Subject - Botany

Session: 2022-23

Class B.Sc. 2<sup>nd</sup> Year

Sem - III

Class Test : Paper-II : Unit-I

Date: 09.11.2022

Sr. No.	Name Of Student	Signature
1	Aadesh Chandulal Gondane	
2	Aadesh Dhanraj Dhengre	
3	Achal Nitin Thavale	
4	Achal Sanjayrao Watane	Achal Watane
5	Akanksha Revnath Asole	A. R. Asole
6	Akshay Suresh Mahant	Akshay Mahant
7	Amisha Amrut Dambhare	Amisha Dambhare
8	Ashwini Shudhodhan Rakshit	Ashwini Rakshit
9	Bhagyashri Sanjay Choudhari	Bhagyashri Choudhari
10	Bhagyashri Anil Wangal	B. A. Wangal
11	Bhairavi Yuvraj Rewatkar	
12	Bhavana Suresh Puri	
13	Chaitanya Sanjay Belkhede	
14	Deepali Harichandra Thombre	
15	Dhanshree Bhimrao Hirudkar	
16	Dishika Narendra Giradkar	D. N. Giradkar
17	Divya Nevaram Girhare	
19	Durga Guruchandra Wankhede	D. G. Wankhede
20	Ganga Motiram Kathane	
21	Gayatri Suresh Dhote	
22	Himanshu Harichandra Naik	Himanshu Naik
23	Hina Udebhan Ninave	Hina Ninave
24	Isha Liladharrao Gharad	Isha Gharad
25	Janhvi Rajesh Tatte	Janhvi Tatte
26	Janvi Sudhakar Kakde	Janvi Kakde
27	Jay Sanjay Potpite	Jay Potpite
28	Jayshree Nareshrao Barai	
29	Khushi Bhupendragiri Goswami	K. B. Goswami
30	Krutika Sureshrao Dandhare	
31	Mahima Guvanta Choudhari	Mahima Choudhari
32	Mayuri Keshav Thombre	

33	Minakshi Shankar Gawande	
34	Mitali Ajay Daholiya	
35	Mona Damodhar Parkhi	
36	Nikita Wasanta Bodkhe	<u>N. Bodkhe</u>
37	Priyanka Mahesh Bondre	
38	Rahul Sahebrao Balpande	<u>P. M. Bondre</u> <u>R. Balpande</u>
39	Rajiya Nawab Sheikh	
40	Raksha Shriram Kothe	<u>Raksha Kothe</u>
41	Reeta Sawal Pawar	
42	Riya Diliprao Bangare	
43	Ruchika Sunil Dhawale	<u>R. D. Bangare</u> <u>R. Dhawale</u>
44	Rupali Ramchandra Fule	
45	Sagar Manohar Bansod	
46	Sahil Nanabhau Deshbhratar	
47	Sahili Anandrao Gajbhiye	
48	Sakshi Prabhakar Dhote	
49	Sakshi Shriram Kale	<u>S. P. Dhote</u>
50	Sanjana Deepkroa Rokde	
51	Sanskruiti Shrinivas Mandaoga	
52	Sejal Kailas Wahane	<u>Sejal</u>
53	Sharda Ashok Andel	
54	Shraddha Gopal Gore	<u>S. Gore</u>
55	Shweta Purushottam Jaipurkar	<u>S. P. Jaipurkar</u>
56	Swati Maroti Wankhede	
57	Toshal Dhanraj Fule	<u>T. Fule</u>
58	Vaishnavi Kisanaji Choudhari	<u>V. K. Choudhari</u>
59	Vaishnavi Sudhakar Walke	
60	Vaishnavi Jivanlal Dhote	<u>V. J. Dhote</u>
61	Vedinee Sanjay Tathode	

Dr. B. B. Kalbande

Dr. B. B. Kalbande  
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Department of Botany,  
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# नबीरा महाविद्यालय, काटोल.

परीक्षा \_\_\_\_\_

नांव Jay Sanjay Potpate

वर्ग BSC 2<sup>nd</sup> Sem विषय Botany - I रोल नं. \_\_\_\_\_

	1	2	3	4	5	एकूण
गुण						12/20
	6	7	8	9	10	
गुण						

तारीख / / 20

परीक्षकाची सही

- टिप : 1) उत्तर पत्रिकेच्या पहिल्या पानापासूनच सुरु करावे.  
2) उत्तर पत्रिकेच्या दोन्ही बाजूचा उपयोग करावा.  
3) उत्तर पत्रिकेत चित्र किंवा अयोग्य असा कोणताही प्रकार लिहू नये.  
केल्यास दंडास पात्र होईल.

Q. 1) What are meristematic and permanent tissue?  
Brief character of meristematic tissue.

⇒ Meristematic Tissue

(a) It is group of simple and similar cell that are in continuous stage of division.

(b) At growing region of vegetative propagation where the procambium which is responsible for growth of veg. plants.

(c) The meristematic tissue are can be classified on function,

Permanent tissue

a) Permanent tissue derived from Apical cell.

b) The permanent tissue are larger when inter-fascicular vacuolated.

(c) The permanent tissue are classified as simple tissue, complex tissue and special tissue.

\* Brief character of meristematic tissue

(1) The cell are oval, polygonal or rectangular

(2) Nuclei are large in size

(3) The cell wall made up of lignified cell.

(4) They are no intercellular spaces are there.

(5)



Q.2) Explain Parenchyma and its character.

- ⇒
- \* It is simple permanent tissue present in all part of plant.
  - \* It is also known as ground tissue
  - \* They are in oval, circular or polygonal in shape
  - \* When parenchyma contain chloroplast (as leaves). it is known as chlorenchyma.
  - \* chlorenchyma help the photosynthesis.
  - \* In fleshy organ (like fruit, root and stem). parenchyma contain food. It is known as storage parenchyma.
  - \* The aquatic plant there are some intercellular spaces are there it is known as aerenchyma. It help the plant to float in water.
  - \* There are five type of parenchyma
    - a) simple parenchyma.
    - b)
    - c) storage parenchyma.
    - d) palisade parenchyma.
    - e) spongy parenchyma.
  - \* Parenchyma give mechanical strength to the plant.

2



Q(3) Explain xylem and its component in short.

⇒ \* ~~xylem~~ The term xylem was word derived from Greek word (xylus) wood. It is proposed by Nageli in 1858.

\* The main function of xylem conduction of water from root and transfer transfer to the stem and leaves.

\* Primary xylem derived from procambium which is the first stage of development from embryo.

\* Secondary xylem, derived from cambium which is help to ~~thick~~ grow thickness (secondary growth), to the plant.

\* Secondary xylem are differentiated into four types.

(a) Tracheid ✓

(b) vessels ✓

(c) ~~wood~~ wood (xylem) parenchyma ✓

(d) wood (xylem) fibres. ✓

11/2  
(a) Tracheid

⇒ ~~They are~~ longitudinal in size.

\* ~~slow~~ ~~con~~

\* function

⇒ \* slow conduction of water

\* conduction of food

\* mechanical support to the plant.

(b) vessels

⇒ \* They are long, cylindrical cells.

Function

\* It give mechanical support to plant.



Q(4) Explain Phloem and its component in short.

⇒ The main function of phloem is conduction of food.

\* The phloem was first derived by Nageli in 1858.

\* Primary phloem derived from cambium.

\* Secondary phloem derived from interfascicular cambium.

1/2  
\* Phloem help to produce food in all part of plant.

\*

Q(5) what is Shoot Apical meristem? Explain Apical cell Theory.

⇒ The shoot Apical meristem is present in shoot apex of plant.

\* The shoot apex grow ~~the~~ the light and dark side for photosynthesis.

\*

Apical cell theory.

1/2  
⇒ ① Apical cell theory was proposed by Nageli.

\*

② ~~The~~ According to this theory while single cell is responsible for growth of all part of plant.

③ \* But this theory only the cryptogam, pteridophyte and gametophyte.



6) Define cambium. Give structure and type of cambium.

① A thin strip is

① It is secondary growth or meristematic tissue

② It is generally present in dicotyledonous stem and root where it occurs between xylem and phloem

③ The cambium is made up of thin walled.

④ A thin strip cell wall present in the vascular bundle between xylem and phloem is called cambium.

⑤ There are ~~two~~<sup>four</sup> type of cambium

① Interfascicular cambium

② Intrafascicular cambium

③ storied or stratified

④ Non-storied or non-stratified

⑥ A thin strip primary meristem is present in ~~the~~ vascular bundle in dicot stem is known as cambium.

⑦ It is responsible for secondary growth.

# Nabira Mahavidyalaya Katol

## Department of Botany

B.Sc. Sem-III

### Class Test

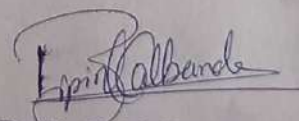
### Unit-II

**Date: 14/11/2022**

**Total: 20 marks**

**Answer the following questions.**

1. Explain the various types of vascular bundles. (5 M)
2. Explain normal primary structure of monocot root. (5 M)
3. Explain normal secondary structure of dicot stem. (5 M)
4. Explain anomalous secondary growth in Bignonia. (5 M)



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# B.Sc. Sem - III

Class Test

Dt: 14/11/22

Paper - II : Unit - II

## "Attendance"

Sr. No.	Marks/20	Name of the Student	Signature
1		Toshal D. Fule	<u>T Fule</u>
2.	5	Akshay S. Mahant	<u>A Mahant</u>
3.	11	Himanshu H. Naik	<u>H Naik</u>
4.	4	Adesh D. Dengre	<u>A Dengre</u>
5.		Durga G. Wankhede	<u>D. G. Wankhede</u>
6.		Akanksha R. Asole	<u>A. R. Asole</u>
7.		Shital V. Rewatkar	<u>S. Rewatkar</u>
8.		Reeta S. Pawar	<u>R Pawar</u>
9.		Mahima G. Choudhari	<u>M Choudhari</u>
10.		Bhagyashree S. Choudhari	<u>B Choudhari</u>
11.		Bhagyashree A. Wangal	<u>B. A. Wangal</u>
12.		Sakshi P. Dhote	<u>S. P. Dhote</u>
13.		Dishika N. Giradkar	<u>D. N. Giradkar</u>
14.		Mona D. Parkhi	<u>M Parkhi</u>
15.		Ashal S. Wadane	<u>A Wadane</u>
16.		Ruchika S. Dhawale	<u>R Dhawale</u>
17.		Khushi B. Goswami	<u>K. B. Goswami</u>
18.		Priyanka M. Bondhe	<u>P. M. Bondhe</u>
19.		Shweta P. Jaipurkar	<u>S Jaipurkar</u>
20.		Riya D. Banyare	<u>R. D. Banyare</u>
21.		Nikita W. Bodke	<u>N Bodke</u>
22.		Sanjana D. Rokde	<u>S Rokde</u>
23.		Deepali H. Thombre	<u>D. H. Thombre</u>
24.		Rajiya N. Sheikh	<u>R. N. Sheikh</u>
25.		Mayuri K. Thombre	<u>M. K. Thombre</u>

26.

Dhanshree B. Hirudkare

D.B. Hirudkare

27

Sejal K. Wahane

Sejal



# नबीरा महाविद्यालय, काटोल

W/20

परीक्षा Class Test (U-II)

नांव Himanshu H. Chik

वर्ग BSc II<sup>nd</sup>

विषय Botany

रोल नं.

गुण	1	2	3	4	5	एकूण
गुण	6	7	8	9	10	

तारीख 14 / 11 / 2022

परीक्षकाची सही

- टिप :
- उत्तर पत्रिकेच्या पहिल्या पानापासूनच सुरु करावे.
  - उत्तर पत्रिकेच्या दोन्ही बाजूचा उपयोग करावा.
  - उत्तर पत्रिकेत चित्र किंवा अयोग्य असा कोणताही प्रकार लिहू नये.  
केल्यास दंडास पात्र होईल.

Q.1 Explain the various types of vascular Bundles (5) ?

Ans:- When xylem & Phloem are placed together then that structure is known as vascular Bundle. Types of vascular bundle are given below:

(a) Conjoint & collateral

i- When xylem & Phloem are placed together in an alternating radii to each other it is called as conjoint & collateral type of vascular bundle.

If cambium is present between the xylem & Phloem it is known as (open conjoint vascular bundle)

If cambium is absent between xylem & Phloem it is known as (closed conjoint vascular bundle).



(b) Concentric vascular bundle

= According to position i.e. xylem is surrounded by phloem it is known as ~~Amphicentral~~ radial vascular bundle & if phloem is surrounded by xylem it is known as ~~leptocentric~~ vascular bundle or Amphivasal vascular bundle.

Q.2 Explain Normal Primary structure of Monocot root? (3m)

Ans:- In Monocotyledons Primary structure of root is as follows:

\* Unlike dicotyledons which forms a taproot system in Monocot there are multiple fibrous root which are scattered all over the ground. & forms a network

2/2 \* Roots helps in absorption of root water & mineral from soil & transport it to all over the plant organs.

\* Epidermis is present in a single layered form.

\* Cortex is also present. consists of collenchyma sclerenchyma & Parenchyma tissues.

\* Two types of xylem metaxylem & Protoxylem

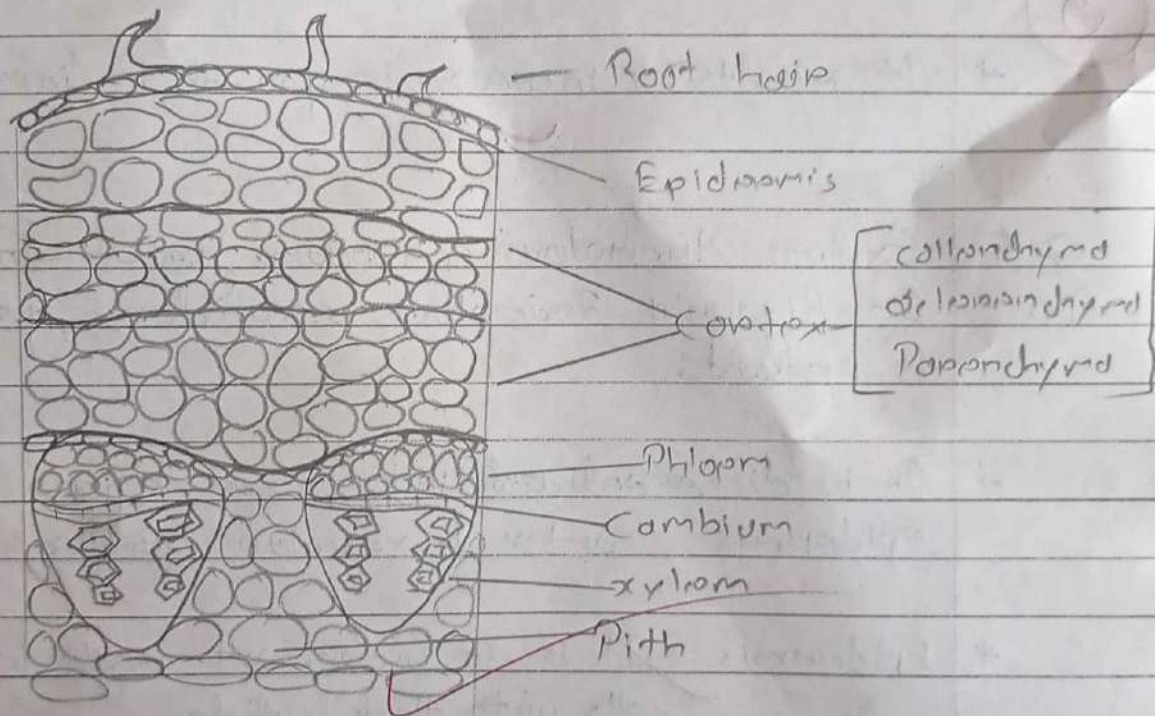
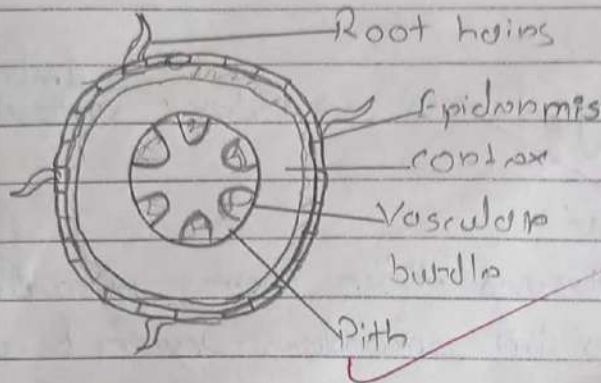
\* Pith is also present

\* Root hairs are present which aids in absorption of water.



Q.3 Explain normal secondary structure of Dicot stem & (5m)

Ans:-



\* Secondary Growth is the process of cell division in the cambium or lateral meristem which increases the diameter of the stem & root is known as secondary growth.

\* This kind of growth is direct result of activity of two lateral meristem i.e cork cambium & vascular cambium. in dicotyledons.

\* Cambium present in vascular bundles become meristematic which results in formation of cambium rings.

\* This cambium rings forms secondary <sup>cambium</sup> vascular tissues.

\* This cambium tissues then forms secondary vascular tissues i.e. secondary xylem & secondary phloem.

(3) \* It results in increase in growth in diameter.

Q.5 Explain Anomalous secondary growth in Bignoniad:  
Ans:- In Bignoniad Anomalous secondary growth is present.

\* It is differentiated into three regions i.e. epidermis, cortex & vascular bundle

\* Epidermis:- It is an outermost single layer of cells with thick cuticle.

\* Cortex:- below the epidermis cortex is present. It has Parenchyma tissues with large intercellular spaces.

(4) \* Endodermis:- A distinct endodermis with respiration striae is absent instead a Parenchyma layer is present. It is called starch sheath.



# Nabira Mahavidyalaya Katol

## Department of Botany

B.Sc. Sem-V

Class Test

Date: 10/09/2022

Total: 15 marks

Answer the following questions.

1. Give any four significance of the ecology (2 M)
2. Draw well labelled diagram of atmosphere based on temperature and distance from ground zero. (2 M)
3. What is mean by 'Pedogenesis'? Explain physical weathering. (5 M)
4. Draw well labelled diagram of soil profile and give definition of Litter Zone. (2 M)
5. Explain symbiotic association of microbes in plants. (2 M)
6. How many types of interactions can be found in plant animals humans? (2 M)

*Lipin Kalbale*

Department of Botany, Nabira Mahavidyalaya, Katol.  
**NABIRA MAHAVIDYALAYA, KATOL**

Subject - Botany

Session: 2022-23

Class B.Sc. 3<sup>rd</sup> Year

Sem - V

Unit Test for Unit: I Paper - II 10/09/2022

Sr. No.	Name of student	Date	Signature
1	Achal Ashokrao Mankar	10/09/2022	Achal
2	Aditya Pradip Sasankar		Asankar
3	Aishwarya Subhash Sawarkar		Aishwarya
4	Aniket Gautam Shende		Aniket
5	Avantika Naresh Padole		
6	Chaitanya Vinod Tijare		
7	Chetana Sanjay Chapekar		Chapekar
8	Darshan Laxman Charpe 8/2		Charpe
9	Diksha Siddharth Deshbhratar		Diksha
10	Dimpal Mukundrao Mankar	10/09/2022	Dimpal
11	Dipanshu Tejram Dewase		Dewase
12	Ganesh Suresh Pethe		
13	Gauri Ramdas Salam		Gauri
15	Harshada Pramod Kewate		Kewate
16	Harshala Ramdas Kalbande		
17	Himanshoo Anilrao Atone		
18	Kanishka Shailesh Kale		
19	Khushbu Ramesh Dharammali		
20	Kirti Ramesh Fuke		
21	Lajvee Omkar Kalbande		
22	Lina Chhatrapati Shende		Lina
23	Madhiha Quazi		
24	Mayuri Vithobaji Rewatkar	- 11 -	Mayuri V. Rewatkar
25	Mayuri Dadarao Satpute		
26	Monali Ravindra Bidkar		Monali Bidkar
27	Mrunali Chandrabhan Raut		
28	Mrunali Umesh Lohi		Mrunali
29	Nandini Vikasrao Karnake		
30	Neha Suresh Thombre		Neha
31	Nikhat Quazi		Nikhat Quazi



Department of Botany, Nabira Mahavidyalaya, Katol.

32	Nikita Motiram Kalbande		
33	Nikita Narendra Charpe	10/09/2022	<u>Mharpe</u>
34	Nikita K. Digase	10/09/2022	<u>Naigase</u>
35	Pawan Arjun Botre		<u>Pawar</u>
36	Pawan Yamraj Muruskar	10/09/2022	<u>Mur.</u>
37	Payal Pramod Bakde		P.P. Bakde
38	Payal Maniram Uikey		P.M. Uikey
39	Pranauti Raju Mehar		
40	Pratiksha Sukhdev Kalbande		<u>Kalbande</u>
41	Priyanshu Narendra Ganorkar 7/12		<u>Ganorkar</u>
42	Radha Sudhakar Belsare		<u>Belsare</u>
43	Ravina K. Dable		<u>Rdable</u>
44	Raj S. Rathod		<u>R.Rathod</u>
45	Ritesh Dilip Kharbade		
46	Rohit Arvind Fuke 4		<u>Rafuke</u>
47	Rushikesh Rajendra Surjuse		<u>R.Surjuse</u>
48	Rutika C. Pande		R.C. Pande
49	Sadhana Subhash Nimje		S.S. Nimje
50	Sakshi Gautam Shende		<u>Sakshi</u>
51	Sarika Suresh Chaudhari		<u>Shaudhari</u>
52	Samir G. Masram		
53	Shabari Suesh Kanire		
54	Shubham Diliprao Veer		<u>Shubham Veer</u>
55	Simran Subhan Sheikh		<u>Simran</u>
56	Snehal Dnyaneswar Mate		<u>Snehal</u>
57	Sonali Janrao Zelgonde		<u>Sonali</u>
58	Sujata Lahuchand Gajbhiye	10/09/2022	Sujata Gajbhiye
59	Tejaswini Gautam Ramteke		<u>Ramteke</u>
60	Vaishali Gulabrao Dadhe		<u>Vaishali</u>
61	Vaishnavi Jaganrao Wankhede		<u>Wankhede</u>
62	Vaishnavi Pundlikrao Guhe		<u>Guhe</u>
63	Vaishnavi Ramkrushna Kadwe		
64	Vijeta Sunil Gajbhiye		V.S. Gajbhiye
65	Vipul Rajesh Khubalkar		<u>Khubalkar</u>

# नबीरा महाविद्यालय, काटोल

8/12

परीक्षा

नांव Darshan Laxman Chorpil

वर्ग Bsc Sem V विषय Botany

रोल नं.

	1	2	3	4	5	एकूण
गुण						
गुण	6	7	8	9	10	

तारीख / / 20

परीक्षकाची सही

- टिप :
- 1) उत्तर पत्रिकेच्या पहिल्या पानापासूनच सुरु करावे.
  - 2) उत्तर पत्रिकेच्या दोन्ही बाजूचा उपयोग करावा.
  - 3) उत्तर पत्रिकेत चित्र किंवा अयोग्य असा कोणताही प्रकार लिहू नये.  
केल्यास दंडास पात्र होईल.

Ques I

Ans ⇒ The study of interrelationship bet<sup>n</sup> plant and animals and the environment is called as ecology.

The significance of ecology are as follows

1) The study of ecology helps in maintaining the balance in environment.

2) There are economical significan to the study of ecology like in agriculture, forestry, periculture etc.

3) The study of environment can gives us new source of food, material, minerals

4) The ecology is the multidisciplinary science it is helpful in various field like chemistry, physics, geography and etc.

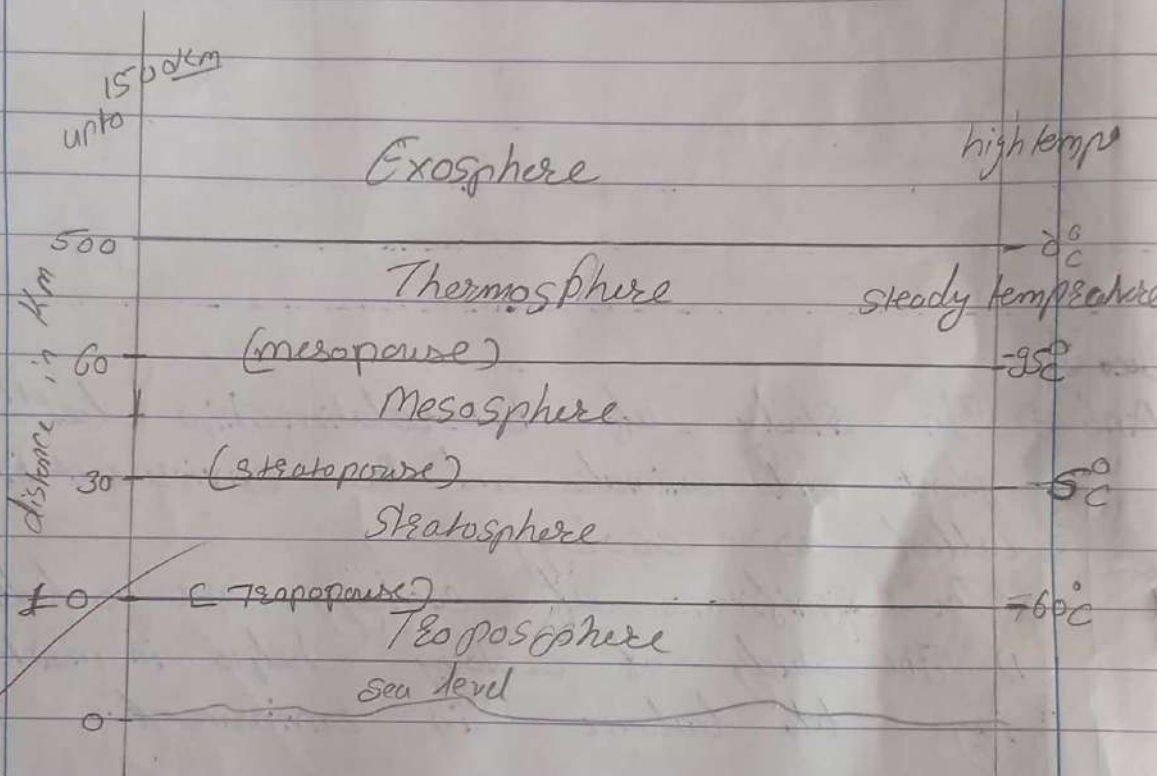
5) The study of Ecology gives us more diverse



112

data which is helpful to every science field and very help helpful to economic condition ~~to that~~ of that area.

Ans 2



1

Ground level layer of atmosphere.

Ans 3 The physical and chemical processes by which the soil forming rocks are converted into small particles called as 'regoliths'. The conversion of this regoliths by many pedogenic process into soil is called as pedogenesis.

This pedogenesis occurred by physical

and chemical, biological etc.

Physical weathering: The erosion of soil forming rocks (regolith) or its conversion into smaller particles by the factors like Air, water, earthquakes various physical others are called as physical weathering.

Weathering by water

- Large number of rocks are ~~also~~ weathered by water.
- Rain water is the main cause of erosion and steam causes the breaking of large rocks.
- Wave or ocean water causes sea shores to disintegrate the large rocks into the bed soil of oceans.

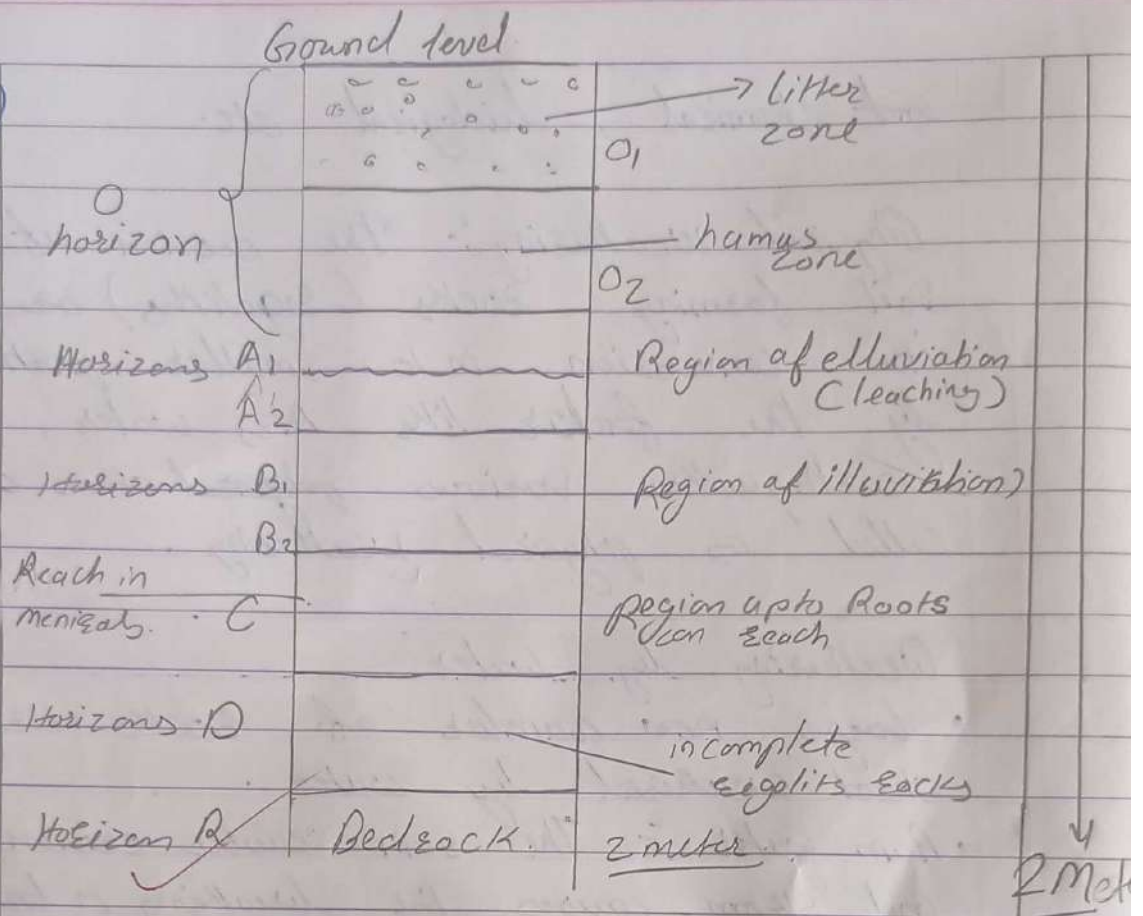
Weathering by air

⇒ High speed air current can even shape the mountains. ~~weathering~~  
Weathering of soil large upto air currents.

(2)



Ans 4)



9

### Soil profile.

#### Litter zone

→ The ~~collection~~ <sup>zone</sup> or layer of soil in which the dead decaying material of all the living organism like animals and ~~fr~~ plants (leaves, branches, seed, fruits, etc) are stored for conversion into inorganic material is called as Litter zone.

Ans 5) The interaction of ~~microorganism~~ micro-organism and plants is symbiotic nature. Many microbes depends on ~~the~~ plant for their food and shelter.

- Many fungi have symbiotic relation with the plant.
- Lichens are the organism which are of symbionts of algae and fungi. They largely depends on the plants.

Ans 6) There are many interacting factors found in plant, animals and humans are:-

1) Dispersal of pollen grains by the animals

2) Dispersal of seed of plant, fruit by the animals grazing.

3) grazing and browsing of by the animals give the sheeps to take produce more.



Unit test

Department of Botany, Nabira Mahavidyalaya, Katol.

## Nabira Mahavidyalaya Katol

Department of Botany

B.Sc. Sem-V

Class Test

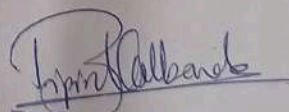
Paper-II : Unit-II

**Date: 15/10/2022**

**Total: 20 marks**

**Answer the following questions.**

1. Define autecology & synecology and explain relationship between them. (5 M)
2. Define Ecads & Ecotypes, give example of each, and state the basic difference between them. (5 M)
3. Define Food Chain & Food Web. (5 M)  
Explain their relationship with proper example.
4. Define the following terms; (5 M)
  - a. Frequency
  - b. Density
  - c. Abundance
  - d. Fidelity
  - e. Dominance



Dr. B. B. Kalbande  
Asst. Prof. & Head  
Department of Botany,  
Nabira Mahavidyalaya, Katol.

# Unit fest

Unit II - Ecosystem

Date: 15/10/2022

Class: Bsc. 3<sup>rd</sup> year

Subject: Botany Paper II

Name of Students

- |                           |                      |
|---------------------------|----------------------|
| 1) Daashan Laxman Charpe  | <u>Sigra</u>         |
| 2) Nikita Narendra Charpe | <u>Charpe</u>        |
| 3) Dimpal M. Mankar       | <u>Mankar</u>        |
| 4) Sonali J. Zelgonde     | <u>Zelgonde</u>      |
| 5) Chetna S. Chapekar     | <u>Chapekar</u>      |
| 6) Sarika S. Chaudhari    | <u>Chaudhari</u>     |
| 7) Sadhana S. Ninje       | <u>S.S. Ninje</u>    |
| 8) Vaishnavi P. Guhe      | <u>Guhe</u>          |
| 9) Harshada P. Kewate     | <u>Kewate</u>        |
| 10) Simran S. Sheikh      | <u>Sheikh</u>        |
| 11) Aishwarya S. Sawarkar | <u>Sawarkar</u>      |
| 12) Monali R. Bidkar      | <u>MR Bidkar</u>     |
| 13) Neha S. Thambre       | <u>Thambre</u>       |
| 14) Vaishnavi R. Kadwe    | <u>Kadwe</u>         |
| 15) Pranali U. Lohi       | <u>Lohi</u>          |
| 16) Rutika C. Pande       | <u>R.C. Pande</u>    |
| 17) Diksha S. Deshbhatar  | <u>Deshbatar</u>     |
| 18) Nikhat S. Quazi       | <u>Quazi</u>         |
| 19) Vijeta S. Gajbhiye    | <u>V.S. Gajbhiye</u> |
| 20) Pooja P. Bakde        | <u>P.P. Bakde</u>    |
| 21) Radha S. Belsare      | <u>Belsare</u>       |
| 22) Mayuri Sutpute        | <u>Sutpute</u>       |
| 23) Snehal Mate           | <u>Mate</u>          |
| 24) Mayuri V. Rewalkar    | <u>Rewalkar</u>      |
| 25) Harshala R. Kalbande  | <u>Kalbande</u>      |
| 26) Vaishali G. Dodhe     | <u>Vaishali</u>      |
| 27) Lajvee D. Kalbande    | <u>Dkalbande</u>     |
| 28) Pratiksha S. Kalbande | <u>PKalbande</u>     |
| 29) Khushbu R. Dharammali | <u>KDharammali</u>   |
| 30) Arantika M. Padole    | <u>Padole</u>        |
| 31) Pooja D. Kharbade     | <u>Kharbade</u>      |
| 32) Himanshu A. Alone     | <u>Alone</u>         |
| 33) Chaitanya V. Nisare   | <u>V. Nisare</u>     |
| 34) Vipul R. Khubalkar    | <u>Khubalkar</u>     |



- 35) Aarwan Muruskar
- 36) Aniket Shende
- 37) Pawan Botre
- 38) Shubham veer
- 39) Aditya Sasankar
- 40) pritam shu ni. Chavankar
- 41) Rohit A. Pawar
- 42) Nikita K. Digraze
- 43) puyal M. Wikey
- 44) Gauri R. Salam.
- 45) Mandini v. Karmake
- 46) Ravina K. Boble
- 47) Sakshi G. Shende
- 48) Lina G. Shende
- 49) Sujata L. Gajbhiye
- 50) Tejaswini Ramteke
- 51) Achari Mankar

- ~~Shinde~~
- ~~Alves~~
- ~~Pawar~~
- ~~Quillem-veer~~
- ~~Sasankar~~
- ~~Ranekar~~
- ~~Pawar~~
- ~~N Digraze~~
- ~~Wikey~~
- ~~G. Salam.~~
- ~~N. Karmake~~
- ~~R Boble~~
- ~~Shende~~
- ~~Shende~~
- ~~Sujata~~
- ~~Ramteke~~
- ~~Mankar~~

Name → Saiika Suresh Raoji Chaudhari

10  
20

Ques)

Ecads :-

Ecads is also called as Epharmones. They belong to the same genetics stock or species and the variation in morphological (in size, shape and reproductive capacity). example - *Ephorbia hista*.

Ecotypes :- These are also called ecological or physiological races. The ecotype can be defined as the grouping of population or ecological races or sub-species of species in relation of different environmental or habitat condition.

Q. Ecotypes of a species retain their original feature when cultivated in a natural habitat.

They are genotypically fixed.

They are genotypically distids. are always interfertile. It original species feature when cultivated in Natural habitat.

difference between them Ecads, and ecotypes.

Ecads

- 1) Ecads is Epharmones. They belong to the same genetic stock or species.

Ecotypes

It is a best adapted phenotype of an organism when it lives in a new environment for longer time.



Name → Saeika Sureshraoji Chaudhari

10  
20

Ques)

Ecads :-

Ecads is also called as Epharmones. They belong to the same genetics stock or species and the variation in morphological (in size, shape and reproductive capacity). example - Ephorbia hirta.

Ecotypes :- These are also called ecological or physiological races. The ecotype can be defined as the grouping of population or ecological races or sub-species of species in relation of different environmental or habitat condition.

Q. Ecotypes of a species retain their original feature when cultivated in a natural habitat.

They are genotypically fixed.

They are genotypically distinct. are always interfertile with original species. feature when cultivated in natural habitat.

difference between them Ecads and ecotypes.

Ecads

- 1) Ecads is Epharmones. They belong to the same genetic stock or species.

Ecotypes

It is a best adapted phenotype of an organism since when it lives in a new environment for longer time.

② They variation is morphological

They are genotypically fixed

③ It is reversible process

It is irreversible process.

④ variation are <sup>SS</sup> fixed

The variation are fixed

Ques 1) Autecology - <sup>not</sup> It is the branch of ecology which is concerned with the study of interaction of organisms with their environment to explain their distribution and abundance. It differs from synecology as it prefers to study species specific adaptation of individual plants and animals.

Synecology :-

Synecology, also known as community ecology, is the study of interaction bet<sup>n</sup> species taking into many factors such as distribution, abundance, structure, demography and existing interaction bet<sup>n</sup> species.

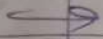
Relations :-

1) Autecology is a environment of ecosystem but without Autecology is does not synecology. Autecology is the interaction between individual species with their environment.

2) Synecology - It is the dependent process.



Q. 3) food chain and food web explain their relationship with example.



The food chain describe who eats whom in the wild. Every living thing - from one-celled algae to giant blue whales - needs food to survive. Each food chain is a possible energy and nutrient can be follow through ecosystem. For example grass produces its own food from sun sunlight. A rabbit eats the grass.

3) food web - It is the successive process of inter-related process the producer (first level) and top carnivores (successive level) process called as food web and also balance ecosystem. grass (producer) produce own food from sunlight.

grass (1st level)



primary consumer → top carnivorous  
(successive level)

They eat don't specific food survive

~~food chain type is a~~

Que 4

① → Frequency: → It is defined as no. of individual species frequency divided by total no. of frequency. is called frequency.

$$\text{Frequency} = \frac{\text{no. of individual species}}{\text{total no. of frequency}} \times 100$$

②

② Density: → It is defined as total no. of individual species in all sample unit divided by total no. of sampling unit studied.

$$\text{Density} = \frac{\text{Total no. of individual species}}{\text{Total no. of sampling unit studied}}$$

③ Abundance → Total no. individual species in all sampling unit of occurrence called as Abundance.

$$\text{Abundance} = \frac{\text{Total no. of species}}{\text{total no. occurrence}}$$

④ Fidelity → This is degree with a species distribution one kind of community.

⑤ Dominance: → The dominance is expressed in synthetic character. It has been described unit quantitative character called as dominance.

The basis density, frequency and dominance



# Nabira Mahavidyalaya Katol

## Department of Botany

B.Sc. Sem-V

Class Test

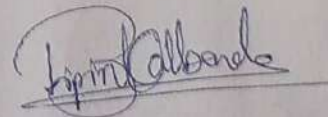
Paper-II : Unit-III

**Date: 18/11/2022**

**Total: 21 marks**

**Answer the following questions.**

1. Define succession and give causes of succession. (2 M)
2. What do you mean by Hydrosere? Explain its stages in short. (5 M)
3. Give different classes of Hydrophytes. (3 M)
4. Explain physiological adaptations of Xerophytes. (3 M)
5. Give important anatomical characters of epiphytic plants. (3 M)
6. Explain in details Nitrogen Cycle. (5 M)



Dr. B. B. Kalbande  
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# Department of Botany

## Class Test

Paper - II : Unit - III

Total Marks :

Date: 18/11/22

### "Attendance"

- |                            |                        |
|----------------------------|------------------------|
| 1) Vaishnavi R. Kadwe      | <u>Kadwe</u>           |
| 2) Simran S. Sheikh        | <u>Sheikh</u>          |
| 3) Nikita Chape            | <u>Chape</u>           |
| 4) Sonali Zelgonda         | <u>Zelgonda</u>        |
| 5) Neha S. Thombre         | <u>Thombre</u>         |
| 6) Niksha S. Deshbhatar    | <u>Deshbhatar</u>      |
| 7) Nikhat S. Quazi         | <u>Quazi</u>           |
| 8) Nikita K. Sigase        | <u>Sigase</u>          |
| 9) Rutika C. Pande         | <u>R.C. Pande</u>      |
| 10) Vaishali G. Dadhe      | <u>Vaishali</u>        |
| 11) Vijeta S. Gajbhiye     | <u>Gajbhiye</u>        |
| 12) Achal A. Mankar        | <u>Mankar</u>          |
| 13) Tejaswini G. Ramtche   | <u>Ramtche</u>         |
| 14) Vaishnavi J. Hantchele | <u>Hantchele</u>       |
| 15) Sujata Z. Gajbhiye     | <u>Sujata Gajbhiye</u> |
| 16) Nandini V. Karnake     | <u>Karnake</u>         |
| 17) Ravina K. Doble        | <u>Doble</u>           |
| 18) Mayuri D. Surate       | <u>Surate</u>          |
| 19) Radha S. Belsare       | <u>Belsare</u>         |
| 20) Snehal D. Mate         | <u>Mate</u>            |
| 21) Harshada P. Kewate     | <u>Kewate</u>          |
| 22) Vaishnavi P. Guhe      | <u>Guhe</u>            |
| 23) Aishwarya S. Sawarkar  | <u>Sawarkar</u>        |
| 24) Monali R. Bidkar       | <u>Bidkar</u>          |
| 25) Priyanshu N. Ganekar   | <u>Ganekar</u>         |
| 26) Rohit A. Fuke          | <u>Fuke</u>            |
| 27) Dawar Y. Mutuskar      | <u>Mutuskar</u>        |
| 28) Nitish Dilip Kharbade  | <u>Kharbade</u>        |
| 29) Himanshu A. Alone      | <u>Alone</u>           |



# नबीरा महाविद्यालय, काटोल.

नांव Simran Subhan Sheikh परीक्षा \_\_\_\_\_

9  
21

वर्ग III<sup>rd</sup> year विषय Zoology II<sup>nd</sup> रोल नं. \_\_\_\_\_

गुण	1	2	3	4	5	एकूण
गुण	6	7	8	9	10	

तारीख / / 20

परीक्षकाची सही

- टिप : 1) उत्तर पत्रिकेच्या पहिल्या पानापासूनच सुरु करावे.  
2) उत्तर पत्रिकेच्या दोन्ही बाजूचा उपयोग करावा.  
3) उत्तर पत्रिकेत चित्र किंवा अयोग्य असा कोणताही प्रकार लिहू नये.  
केल्यास दंडास पात्र होईल.

Q.1 Define Succession and Causes of Succession?

Succession is defined as replacement of one plant community to other plant community which is stable called as succession.

Cause of Succession:-

- ① climate cause
- ② Topographic cause  
A) Erosion of Soil  
B)
- ③ Biotic cause

① climate cause:- This cause is due to heavy rainfall, lightning, heat waves, hail, etc.

② Topographic cause:- Topographic cause is following two types  
A) Erosion of soil.  
B) Deposition of soil.

③ Biotic cause → This is due to cutting, harvesting



human activity, etc.

② What do you mean by Hydrosere

→ Hydrosere is defined as initial depending upon initial water contents, the area is hydric. The different stages of sere called as Hydrosere.

Hydrosere is many stages: ① phytoplankton

① phytoplankton is initial stages of the succession, the water is very deep middle of the pond where the phytoplankton like bacteria, fungia, algae and other microorganism.

② submerged stage: phytoplankton gradually dies, decompose, mix up with silt and produce some of the flowering plants like ① potamogeton ② Ceratophyllum submerged weeds like ① Hydrilla ② Vallisneria

③ floating stages: In this stage submerged plant gradually dies. When the depth of the water is up to 2 to 8 ft frequently the floating like Nymphaea, Azolla

④ Reed Swamp stages: When the water of the pond remains nearly one to four feet deep.



Phytoplankton  
layer

submerged floating stage

Reed  
swamp  
stage

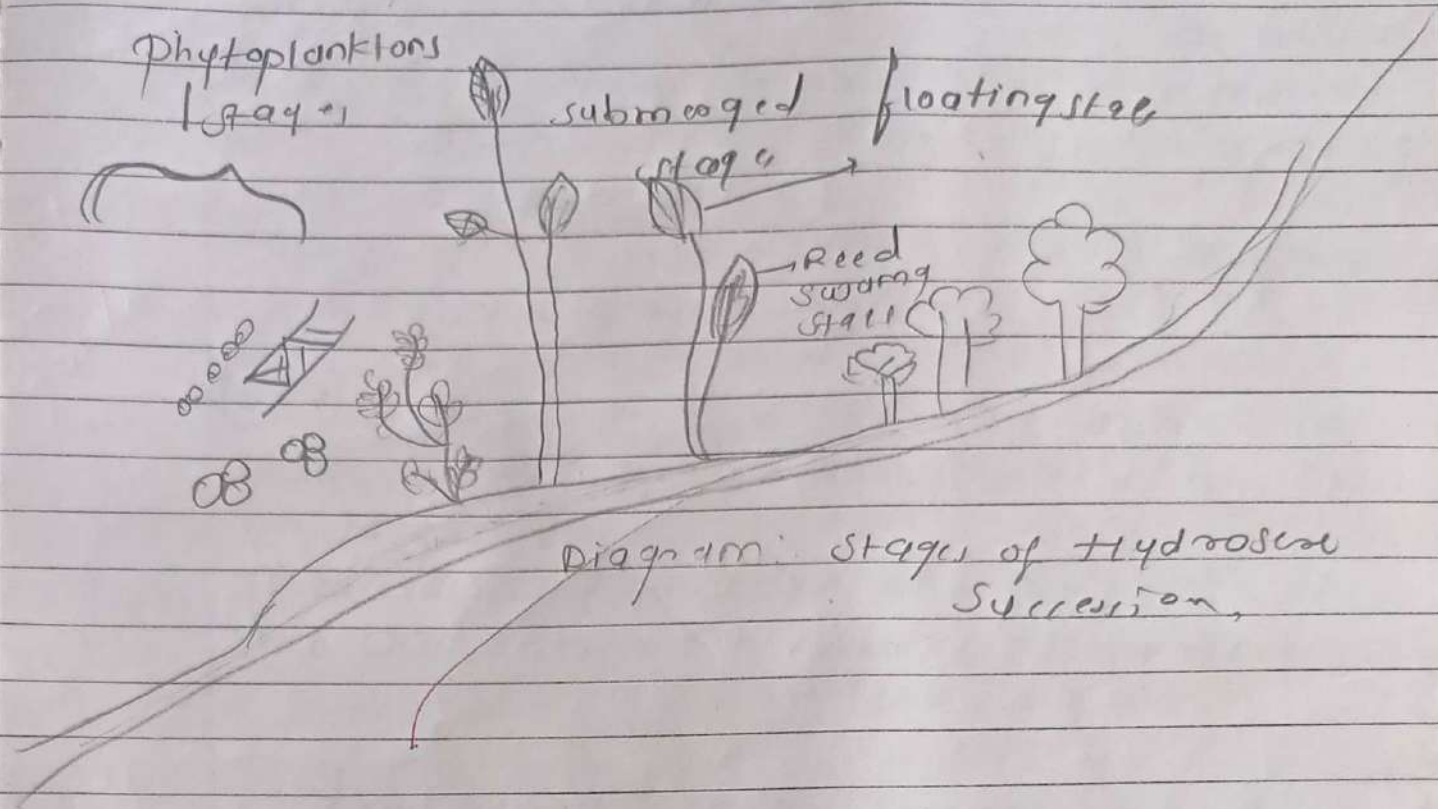


Diagram: stages of Hydrosere  
Succession,

⑤ Sedge marsh or meadow stages :-

The shallow water further dries finally results in a marshy soil, which is not suitable for the plants of pre-existing community. Species of mentha, Gallium, Iris in the first invaders of marshy area.

⑥ Floodland stages :- In the beginning some shrubs and later medium size trees form open vegetation. Shade loving herbs may also grow under the trees and shrubs e.g. Acacia, Cassia and Terminalia.

⑦ Climax forest :- After very long time the hydrousers may lead to the development of climax vegetation. In climax forest all types of plants are met with. finally trees dominant and control the entire vegetation.

③ Give classes of Hydrophytes :-

- ① Submerged hydrophytes
- ② floating hydrophytes
- ③ Amphibious hydrophytes

① Submerged hydrophytes :- plants which grow below the water and are not contact with atmosphere may be free floating or rooted and called submerged hydrophytes. e.g. → Hydrilla, Potamogeton.



② floating hydrophytes: plants that float on the surface or slightly below the surface of the water and are contact with both water and air.  
e.g. *Trapa*, *Wolffia*, *lemna*.

③ Amphibious hydrophytes: These plants are adapted to both aquatic and terrestrial mode of life, grows either in shallow water or on the muddy substratum.  
e.g. *Jussiaea*  
*Typha*.

④ Give or explain physiological adaptation of xerophytes.

→ Xerophytes is defined as plant which grow in xeric condition or dry condition.

② Xerophytes are characteristic plants of desert and semi desert region.

### Physiological Adaptation in xerophytes

① Succulents are xerophyte stomata during night hours and remain closed during the day.

② Some enzyme such as catalase, peroxidase are ~~more~~ more active in xerophytes.

③ Transpiration is regulated by cuticle and sunken stomata.

④ The capacity of xerophytes to survive to long periods of drought due to hardened protoplast.

Nabixa Mahavidyalaya, Katol

Subject - Botany

Session - 2022-23

Sem - II

Paper - I

Date: 15/07/2023

Topic: Paleobotany, Pteridophytes, Gymnosperms & Soil Analysis.

Ques: write on:

(a) Geological time scale

5mks

(b) Petrification and Compression

5mks

OR

Write short notes on:

(c) Glossopteris leaf

2.5mks

(d) Impression

2.5mks

(e) Paleozoic era

2.5mks

(f) Cenozoic era

2.5mks

Ques: write on:

(a) L.S. strobilus of Selaginella

5mks

(b) Heterospory and seed habit

5mks

OR

(c) General characters of sphenopsida

2.5mks

(d) Plectostele

2.5mks

(e) T.S. stem of Equisetum through Internode (Diagram only)

(f) L.S. sporangium of Rhynia

2.5mks



Que 3: write on:

- (a) T. s. leaflet of cycas . . . . . 5mks  
(b) General characters of Gymnosperms . . . . . 5mks  
OR  
(c) T. s. of pinus needle . . . . . 2.5mks  
(d) Cycadeoides flower (Diagram only) . . . . . 2.5mks  
(e) Megalophyll of cycas . . . . . 2.5mks  
(f) Economic importance of Gymnosperms . . . . . 2.5mks

Que 4: (a) Explain soil profile with the help of suitable diagram . . . . . 5mks

(b) Describe the physical properties of soil . . . . . 5mks

OR

- (c) Function of soil . . . . . 2.5mks  
(d) Black soil . . . . . 2.5mks  
(e) Factors affecting soil formation . . . . . 2.5mks  
(f) Laterite soil . . . . . 2.5mks

- Que 5: (a) Pteropsida (j) Mycorrhiza  
(b) Glossopodium (k) Podogenests  
(c) Trabeculae (l) Humus  
(d) Homospory  
(e) canal canal  
(f) Actinostell  
(g) circinate venation  
(h) Resin canal  
(i) Ephedrine



Name: Ruchika Pramodan Malvi

09

Q. 1 (a)

(b) petrification

i) petrification it is a type of preservation it preserves external morphology along with the internal structure as to study the complete nature of plant parts or plant parts.

ii) petrification is found due to infiltrated plant tissue as to study the cell lumen and intercellular space of the plant parts.

iii) This type of preservation is known as 'Structural preservation of plant tissues' not only cell wall but it provides the detail of preservation.

iv) petrification it is a type of preservation which preserves external morphology along with internal structure with mineral rich solution like silica, phosphate, carbonate, sulphate as to study the complete nature of plant or plant parts.

v) This plants tissue of the plant cell in the internal structure of plant.

vi) This is the preservation of studying cutting its section for the internal structure.

a) External morphology of the plant

b) Internal structure of stem of plant



Q9

(b) physical properties of soil.  
Soil texture, Water holding Capacity, water rising Capacity, Colour of soil, porosity, Bulk density.

(i) Soil texture  
1<sup>st</sup> time soil touch understand that how is the texture of soil. soil touch sensation know that which is type of soil. soil is how is most important for production.

(ii) Colour.  
Colour is also important. limestone is brown in colour. this is also type of soil. soils colour are different like brown, red, black, blackish, white, whitish.

(iii) Water holding Capacity.  
Water holding Capacity is the most important factor. How much water can hold by soil then we can analyse the soil is good type or not. More water can hold by soil then this soil land is more fertile.

(iv) Water rising Capacity.  
How much water is remain after soil is well drain. It is also important to soil is wilt or not. and which proportion.

(v) Bulk density  
Total vol<sup>m</sup> of soil occupied by density of soil

$$\text{Bulk density of soil} = \frac{\text{Total vol}^m \text{ of soil}}{\text{Density of soil}}$$



(vi) porosity

$$\text{porosity} = \frac{\text{Total vol}^m \text{ of soil}}{\text{Specific vol}^m \text{ of soil}} \times 100$$

porosity is always in percentage given Out -

or

(c) Fecundation of soil.

a) soil is responsible for agriculture production. When soil is more fertile the productivity is more. Soil absorb present phosphat, vitamins, minerals, etc. Mineral rich solution like silica, carbonate, phosphat, sulphat is most important for the soil this is responsible for the production of yield.

b) Soil is light or more weighted it is matter that how is soil. Because soil produces plants. all production through the soil hence soil is always more fertile.

(d) Black soil.

Black soil is good for the yield. Black soil is fertile soil hence Black soil always good for productivity. Black soil is more demanded in some countries rather than brown or red.

(e) factors affecting soil formation

a) Climate Condition

b) Temperature

c) pressure



## d) Weather.

⇒ (a) Climate :- Climate is most important factor for soil formation. When soil is form climate affects on soil formed. Because climate is rainy or hot they important.

(b) Temperature :- Temperature is most important factor for soil formation. How is temperature cool or hot and how much degree<sup>temp</sup> is affected on soil formation.

(c) Pressure :- Pressure is also affect on soil formation. How much pressure on soil is important. More pressure is not good for soil formation.

⇒

Q. 5

## (h) Resin canal.

01 (i) Resin canal is responsible for easy absorption and protection (ii) Resin canal absorb the nutrients and other things. (iii) Resin canal is a small pore structure.

## (i) Humus.

01 Dead or decayed organisms of plants and animal is known as Humus. Humus is a black in colour. Humus is increase the fertility of the soil.

## (j) Cielinate venation.

01 Cielinate venation through provide rich minerals and water to whole plant body leaf.

Venation is most important for transportation of water and phloem. i.e. xylem and phloem

NABIRA MAHAVIDYALAYA, KATOL

Subject - Botany

Session: 2022-23

Class B.Sc. 1<sup>st</sup> year

Sem - II

Attendance Sheet of Exam

Name & Signature Professor: Dr. REENA S. MESHAM

Date: 15-07-2023

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7.	Dhanshri S. Nanote	
8.	Disha A. Giradkar	
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11.	Janhvi N. Mehar	
12.	Jayshri A. Raut	
13.	Kalyani C. Kalbande	
14.	Khushali D. Thombre	
15.	Khushbu S. Chopde	
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17.	Lakita U. Makde	
18.	Madhuri M. Sarware	
19.	Mayuri P. Putariya	
20.	Mitali m. Gajbhiye	
21.	Nandini R. Charpe	
22.	Neha N. Patil	
23.	Pooja A. Dambhale	
24.	Prachi V. Dhopre	
25.	Pratiksha D. Fule	



26.	Prutha C. Charde	
27.	Punam D. Bhise	
28.	Rajshree R. Rewatkar	
29.	Rasika A. Sirsam	
30.	Rasika K. Waghe	
31.	Ruchika P. Malvi	
32.	Rushali R. Rampure	<u>Rampure</u>
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44.	Aniket S. Rathod	
45.	Gaurav D. Rajurkar	
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47.	Manthan R. Tapare	
48.	Mayur S. Arghode	
49.	Pankaj Singh Rajpurohit	
50.	Purva Sheshrao Kharapkar	<u>Khally</u>
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54.	Shivprasad P. Suryavanshi	
55.	Ujjwal P. Potpate	

Rushali

Signature

Dr. R. S. Meshram  
Dept. of Botany  
NMV, Katoj

Nabina Mahavidyalaya, Katol

Subject - Botany

Session - 2022-23

Sem - V

Unit - I

Dt: 17/10/2022

Que 1: a) Munch Hypothesis . . . . . 5mks

b) Donnan's Equilibrium theory . . . . . 5mks.

OR

c) Ascent of sap . . . . . 2.5mks

d) Osmotic potential . . . . . 2.5mks

e) Osmosis . . . . . 2.5mks

f) Diffusion . . . . . 2.5mks.

Rush

Dr. R.S. Meshram  
Dept. of Botany  
NMU, Katol.



2022-23 Batch  
नबीरा महाविद्यालय, काटोल

08

परीक्षा UT-I (Botany)

नांव Nikita Narendra Charpe

वर्ग BSc III<sup>rd</sup> year sem I विषय Botany Paper-I. रोल नं

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गुण						
	6	7	8	9	10	
गुण						

तारीख 17 / 10 / 2022

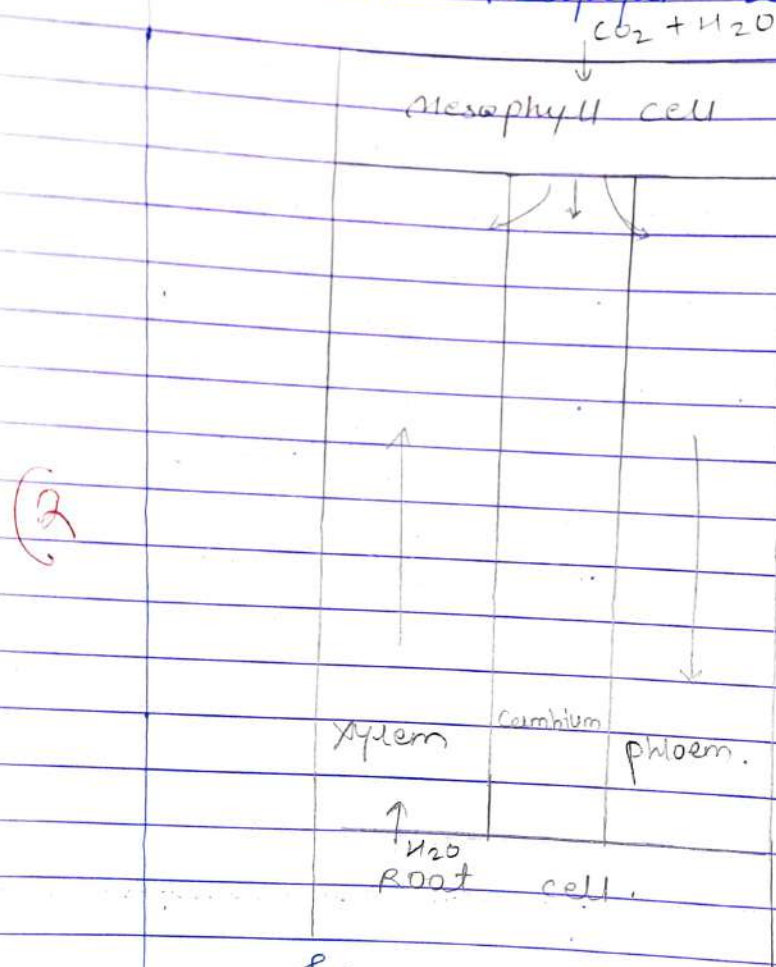
परीक्षकाची मर्ही

- टिप
- 1) उत्तर पत्रिकेच्या पहिल्या पानापासूनच सुरु करावे.
  - 2) उत्तर पत्रिकेच्या दोन्ही बाजूचा उपयोग करावा.
  - 3) उत्तर पत्रिकेत चित्र किंवा अयोग्य असा कोणताही प्रकार लिहू नये.
- केल्यास दंडास पात्र होईल

- Q. 1.
- a) Munch Hypothesis — 5
  - b) Darms's equilibrium theory — 5
- OR
- c) Ascent of sap. — 2.5
  - d) osmotic potential. — 2.5
  - e) osmosis. — 2.5
  - f) Diffusion — 2.5

Q.1 a) ⇒ Münch Hypothesis are as follows :->

In Münch hypothesis it is said that, phloem transport the food from mesophyll cell of leaves to the root of the plant. At the same time the water transport from root to the mesophyll cell.



In mesophyll cell the (food) carbohydrate prepared due to high concentration of carbohydrate in mesophyll cell it produced osmotic potential then water from the root



transfer into the cell and carbohydrate  
get transfer into sieve tube to  
supply the other parts of the  
plant.

b)  $\Rightarrow$  Donnan's equilibrium theory  
are as follows  $\Rightarrow$

In cell some fixed  
ions are present, it may be  
anions or cation. That ions  
not move from inside to outside,  
so to maintain the equilibrium  
of that ions other anions or  
cations enter into the cell.

At a ~~one~~ state ions get equilibrium  
these stage is called as Donnan's  
equilibrium state.

1.5  $\swarrow$  Suppose, if fixed anion  
or indiffusible anion are present  
in cell then the cations from  
outer cell diffused into the cell  
to maintain equilibrium. These  
is the theory of Donnan's  
equilibrium, which is passive  
transport.

c) ⇒ Ascent of sap :->

The movement of water molecules from downward to upward direction through xylem is called as ascent of sap.

d) ⇒ Osmotic potential :- The potential of the solution to separate from its own solvent through semi-permeable membrane is called as osmotic potential.

e) ⇒ Osmosis :- The movement of solvent from higher concentration to lower concentration through semi-permeable membrane is called as Osmosis.

f) ⇒ Diffusion :- The movement of solute from higher concentration to lower concentration is called as diffusion.

i) It is used in transpiration

ii) It is responsible for the aroma of flower to attract the pollinator.

iii) It also helps in translocation of food.

iv) It is responsible for photosynthesis and respiration.



NABIRA MAHAVIDYALAYA, KATOL

Subject: 2022-23

Class B. Sc. III Year

Semester V

Attendance Sheet of Unit test

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Date: 17/10/2022

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2	Adesh Ravindra Thote	-
✓ 3	Aditya Pradip Sasankar	A. Sasankar
4	Aishwarya Subhash Sawarkar	A. Sawarkar
✓ 5	Aniket Gautam Shende	A. Shende
6	Avantika Naresh Padole	-
7	Chaitanya Vinod Tijare	-
✓ 8	Chetana Sanjay Chapekar	C. Chapekar
✓ 9	Darshan Laxman Charpe	D. L. Charpe
10	Diksha Siddharth Deshbhratar	-
11	Dimpal Mukundrao Mankar	-
✓ 12	Dipanshu Tejram Dewase	D. Dewase
13	Ganesh Suresh Pethe	-
14	Gaurav Ambadas Gajbhiye	-
15	Gauri Ramdas Salam	-
✓ 16	Harshada Pramod Kewate	H. Kewate
✓ 17	Harshala Ramdas Kalbande	H. Kalbande
✓ 19	Himanshoo Anilrao Atone	H. Atone
20	Khushbu Ramesh Dharammali	-
21	Kirti Ramesh Fuke	-
✓ 22	Lajvee Omkar Kalbande	L. Kalbande
23	Lina Chhatrapati Shende	-
24	Madhiha Quazi	-
25	Mayuri Dadarao Satpute	-
✓ 26	Mayuri Vithobaji Rewatkar	M. Rewatkar
✓ 27	Monali Ravindra Bidkar	M. Bidkar
28	Mrunali Chandrabhan Raut	-

✓ 29	Mrunali Umesh Lohi	<u>M. Lohi</u>
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✓ 34	Nikita Narendra Charpe	<u>N. N. Charpe</u>
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✓ 36	Pawan Yamraj Muruskar	<u>P. Muruskar</u>
37	Payal Maniram Uikey	—
38	Payal Pramod Bakde	—
39	Pranali Dnyaneshwar Bhoyar	—
40	Pranauti Raju Mehar	—
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42	Priyanshu Narendra Ganorkar	—
43	Radha Sudhakar Belsare	—
✓ 44	Ritesh Dilip Kharbade	<u>R. Kharbade</u>
45	Rohit Arvind Fuke	—
46	Rushikesh Rajendra Surjuse	—
✓ 47	Sadhana Subhash Nimje	<u>S. Nimje</u>
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51	Shital Gajanan Bagde	—
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54	Snehal Dnyaneswar Mate	—
✓ 55	Sonali Janrao Zelgonde	<u>S. Zelgonde</u>
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63	Vipul Rajesh Khubalkar	—
✓ 64	Rutika Pande	<u>R. Pande</u>



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66	Nikita Digrase	-

- ✓ 67. Ravina Doble
- ✓ 68. Rutika Parade
- ✓ 68. Nikita Digrase

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Signature

Dr. R. S. Meshram  
Dept. of Botany  
NMV, KatoI

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – SUMMER 2023

INTERNAL ASSESSMENT

Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur.

Name of the Examination : **B. Com. Semester- II (Marathi Medium)**

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5.		Achal Baban Bhoskar	A. Bhoskar
6.		Achal Dilip Bondre	
7.		Aditya S. Kotjawale	A. Kotjawale
8.		Ajay Dipak Tarare	A. Tarare
9.		Akansha M. Rakshit	
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11.		Ambika G. Kumeriya	A. Kumeriya
12.		Amit D. Deshmukh	A. Deshmukh
13.		Amit Jivan Kadu	A. Kadu
14.		Anju Arun Parachi	Anju A. Parachi
15.		Ankit V. Kambale	A.V. Kambale
16.		Anshul R. Ghugal	A. Ghugal
17.		Anup R. Thombare	A. Thombare
18.		Atul Suresh Kakade	A. Kakade
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21.		Chaitali D. Khambalkar	
22.		Chaitali Dhanraj Fule	C.D. Fule
23.		Chaitali R. Kathole	C. Kathole
24.		Chaitanya N. Gawali	C. Gawali
25.		Charusheela C. B	C. B.
26.		Chetana D. Dhabhale	C.D. Dhabhale
27.		Chhakuli R. Rewaskar	C.R. Rewaskar
28.		Chinmay L. Balpande	C. Balpande
29.		Damini D. Yerpude	D.D. Yerpude
30.		Darshana P. Mahalle	D. Mahalle



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33.		Diksha P. Kanholkar	<del>D. P. Kanholkar</del>
34.		Diksha S. Dhoke	<del>D. S. Dhoke</del>
35.		Ganesh S. Dongare	G. S. Dongare
36.		Gauri Nagorao Ahake	G. N. Ahake
37.		Harshada Sunil Kekde	H. S. Kekde
38.		Harshal S. Thombre	H. S. Thombre
39.		Himakshi D. Shirpurkar	H. D. Shirpurkar
40.		Himanshu W. Doijod	H. W. Doijod.
41.		Hrushikesh P. Dhawad	H. P. Dhawad
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43.		Jayprakash A. Johniya	
44.		Kajal Anil Meshram	K. Meshram
45.		Kapil G. Misalkar	K. Misalkar
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71.		Prachi Pravin Kadhe	Prachhe
72.		Prachi S. Meshram	P. s. meshram
73.		Prachi Sunil Kumbhare	P. s Kumbhare
74.		Pragati Pramod Zoting	Pragati
75.		Pranali Wasudeo Fule	Pranali
76.		Pranay P. Lande	Pranay
77.		Pranjali B. Bhojar	Pranjali
78.		Pratik Kailas Gajbhiye	P. Gajbhiye ...
79.		Pravin G. Hiwarale	Pravin
80.		Priya Premlal Patel	P. Patel
81.		Puja Eknath Wanjari	P. Wanjari
82.		Puja Kailas Barange	P. Barange
83.		Punam Ajab Gate	
84.		Punam R. Sonwane	P. R. Sonwane
85.		Puranlal M. Pathade	Puranlal
86.		Rani Yograj Doholiya	Rani Doholiya
87.		Renuka D. Wankhede	
88.		Rishabh M. Gajbhiye	Rishabh
89.		Rita Ashok Masram	R. Masram
90.		Ritika C. Kumeriy	R. Kumeriya
91.		Ritika Sitaram Khirwar	
92.		Rohini Ashok Baviskar	R. Baviskar
93.		Roshani A. Baviskar	Roshani
94.		Ruchita R. Nehare	R. Nehare
95.		Rupali Gopal Borde	
96.		Rupali Pramod Satpute	R. Satpute
97.		Sahil R. Chaware	
98.		Sameer S. Rathod	



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102.		Shivani P. Patne	<i>S. Patne</i>
103.		Sonal Maroti Bhalavi	<i>S. Bhalavi</i>
104.		Sruashti D. Dhobale	<i>S. Dhobale</i>
105.		Srushti S. Gaykwad	
106.		Sujit D. Raut	<i>S. Raut</i>
107.		Tanvi Ranjit Nakade	<i>T. Nakade</i>
108.		Tejal Sanjay Pawar	<i>T. Pawar</i>
109.		Tinkal Dhanraj Bhoyar	<i>T. Bhoyar</i>
110.		Trupti N. Panchabhai	<i>T. Panchabhai</i>
111.		Trupti S. Pathade	<i>T. Pathade</i>
112.		Tuladevi P. Bhujade	<i>T. Bhujade</i>
113.		Vaishnavi N. Bhingare	<i>V. N. Bhingare</i>
114.		Varsha Prakashji Raut	
115.		Vikram M. Kumeriya	<i>V. Kumeriya</i>
116.		Yash Ashok Kalambhe	<i>Y. A. Kalambhe</i>
117.		Yash Milind Bhuyar	<i>Y. Bhuyar</i>
118.		Yashoda P. Umathe	<i>Y. Umathe</i>
119.		Yogita C. Nehare	<i>Y. Nehare</i>
120.		Bhavesh Dehankar	

Date : 21/06/2023

*For* *5/3*  
Dr. G. K. Khorgade

H.O.D

Department of Commerce

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – SUMMER -2023

INTERNAL ASSESSMENT

Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur  
Name of the Examination : B. COM. Semester- IV (Marathi Medium)

S.N.	Roll No.	Name of Student	Signature
1.		Abhishek Gulab Kadwe	AB
2.		Achal Ramesh Dhurve	A. R. Dhurve
3.		Ajay Umakant Tagde	Ajay Tagde
4.		Akanksha Omprakash Dongre	A Dongre
5.		Akanksha Tulshiram Dhote	A Dhote
6.		Amisha Dilip Shende	A Shende
7.		Aniket Vilas Chinchoriya	Aniket
8.		Anjali Ghanshyam Hajare	A Hajare
9.		Ankita Dilip Bagde	A Bagde
10.		Ankita Manohar Kadu	A. M. Kadu
11.		Ashu Murlidhar Lanjewar	<del>Ashu</del>
12.		Ashvini Anil Bhojar	AB
13.		Atul Moreshwar Pethekar	A Pethekar
14.		Bharti Keshao Rewatkar	B Rewatkar
15.		Bharti Suresh Parteti	B Parteti
16.		Bhavana Sewakram Rewatkar	B Rewatkar
17.		Bhavesh Someshwar Rewatkar	AB
18.		Bhavika Shrawan Kuthe	B. Kuthe
19.		Bhumeshwari Tukaram Munne	B Munne
20.		Bhumika Ashok Nikhade	B. A. Nikhade
21.		Chetali Pandhari Chopde	C. P. Chopde
22.		Chetan Rajendra Durugwar	C. R. Durugwar
23.		Chetan Sunil Bondare	AB
24.		Dhanashri Namdeorao Dhabale	D. N. Dhabale.
25.		Dhanshri Hirachand Chapale	H Chapale.
26.		Digambar Keshav Sawarkar	<del>D Sawarkar</del>
27.		Diksha Marotrao Badode	D Badode
28.		Diksha Yuvaraj Sembekar	D Sembekar
29.		Dipika Sahebrao Kawale	D Kawale
30.		Disha Devidas Yuvnate	<del>D Yuvnate</del>

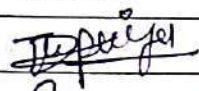
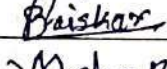
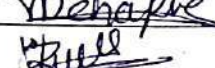
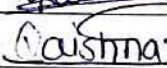
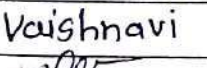
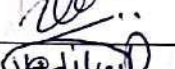
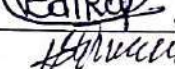
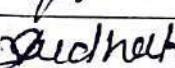
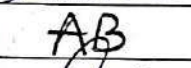

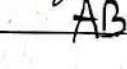
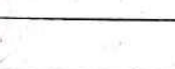



S.N.	Roll No.	Name of Student	Signature
31.		Divya Arunji Ramdham	
32.		Divya Chirkut Parteti	<i>Divya Chirkut Parteti</i>
33.		Divya Kailas Rangari	<i>Divya Kailas Rangari</i>
34.		Divya Rajendra Kumre	<i>Divya Rajendra Kumre</i>
35.		Gauri Ramesh Gorle	<i>Gauri Ramesh Gorle</i>
36.		Hardik Subhashrao Kale	<i>Hardik Subhashrao Kale</i>
37.		Hina Sunil Kalambe	AB
38.		Indira Parnu Adagale	<i>Indira Parnu Adagale</i>
39.		Kalyani Prakashrao Irpachi	<i>Kalyani Prakashrao Irpachi</i>
40.		Kamika Vinayak Sirsam	<i>Kamika Vinayak Sirsam</i>
41.		Kanchan Vijay Dhunde	<i>Kanchan Vijay Dhunde</i>
42.		Komal Sanjay Nagpure	<i>Komal Sanjay Nagpure</i>
43.		Lata Sharad Banait	<i>Lata Sharad Banait</i>
44.		Lokesh Prabhakarrao Munne	<i>Lokesh Prabhakarrao Munne</i>
45.		Manoj Kailas Tonde	AB
46.		Manshvi Manoj Patil	<i>Manshvi Manoj Patil</i>
47.		Mohini Bhanupratap Kumeriya	<i>Mohini Bhanupratap Kumeriya</i>
48.		Mohini Nitesh Kumeriye	<i>Mohini Nitesh Kumeriye</i>
49.		Monali Pandurang Chawde	<i>Monali Pandurang Chawde</i>
50.		Monika Kailas Gajbhiye	<i>Monika Kailas Gajbhiye</i>
51.		Nandini Vinod Kulkarni	<i>Nandini Vinod Kulkarni</i>
52.		Neha Mininath Raut	<i>Neha Mininath Raut</i>
53.		Neha Prakashrao Bhoskar	<i>Neha Prakashrao Bhoskar</i>
54.		Nutan Bhimrao Gohane	<i>Nutan Bhimrao Gohane</i>
55.		Pawan Vijay Tagde	<i>Pawan Vijay Tagde</i>
56.		Payal Ramesh Gujwar	<i>Payal Ramesh Gujwar</i>
57.		Prachi Pradip Pawar	<i>Prachi Pradip Pawar</i>
58.		Prachi Subhash Tarare	<i>Prachi Subhash Tarare</i>
59.		Pragati Liladharji Choudhari	<i>Pragati Liladharji Choudhari</i>
60.		Prajakta Sureshrao Bhise	<i>Prajakta Sureshrao Bhise</i>
61.		Prajwal Narayanrao More	AB
62.		Prajwal Rameshwar Kawadkar	AB
63.		Prajwal Surendra Gajbhiye	<i>Prajwal Surendra Gajbhiye</i>
64.		Pranisha Harichandra Chankapure	AB




S.N.	Roll No.	Name of Student	Signature
65.		Pratiksha Dnyaneshwar Dakhole	<u>P. Dakhole</u>
66.		Pravin Vitthalrao Bharsakare	<u>P. Bharsakare</u>
67.		Pritam Babarao Bhoyar	<u>P. Bhoyar</u>
68.		Priya Narayan Kawadkar	<u>P. Kawadkar</u>
69.		Pushpanjali Bapurao Khaire	<u>P. Khaire</u>
70.		Rajat Anil Kale	AB
71.		Rita Suresh Thote	<u>R. Thote</u>
72.		Ruchita Bhagwan Kumeriya	<u>R. Kumeriya</u>
73.		Rupesh Devdhar Nagpure	AB
74.		Sagar Kisanaji Patil	<u>S. K. Patil</u>
75.		Sakshi Bhupeshrao Tambatkar	<u>S. Tambatkar</u>
76.		Sakshi Hemraj Tagde	<u>S. H. Tagde</u>
77.		Samiksha Bhujang Rajurkar	<u>S. Bhujangkar</u>
78.		Samiksha Hemraj Chachane	<u>S. Chachane</u>
79.		Sarla Palasram Dhawale	<u>S. Dhawale</u>
80.		Saurabh Anilrao Dhurve	<u>S. Dhurve</u>
81.		Savan Vijay Hanwate	AB
82.		Sharda Vilas Mahajan	AB
83.		Shreya Subhashrao Warokar	<u>S. S. Warokar</u>
84.		Shrukita Harichandra Kumeriye	<u>S. Kumeriye</u>
85.		Shruti Bablu Bhimte	<u>S. Bhimte</u>
86.		Shruti Ghanshyam Kumeriya	<u>S. Kumeriya</u>
87.		Shubhangi Sudhakar Masram	<u>S. Masram</u>
88.		Smita Bhagatsing Sohaliya	<u>S. B. Sohaliya</u>
89.		Sudarshan Bhimrao Raut	<u>S. B. Raut</u>
90.		Suraj Kisna Kawale	<u>S. Kawale</u>
91.		Suraj Rajendra Rewatkar	<u>S. Rewatkar</u>
92.		Swejal Sushilkumar Bhalavi	<u>S. Bhalavi</u>
93.		Tanuja Rajendra Punewar	<u>T. Punewar</u>
94.		Tanuja Shankar Gawande	<u>T. S. Gawande</u>
95.		Tanvi Prabhakar Kandalkar	<u>T. Kandalkar</u>
96.		Taswini Ramkrushna Nasre	<u>T. Nasre</u>
97.		Tejas Narendra Rewatkar	<u>T. Rewatkar</u>
98.		Trinkal Pilaji Mohod	<u>P. Mohod</u>



S.N.	Roll No.	Name of Student	Signature
99.		Tushar Dharmdas Kharपुरiya	
100.		Vaibhav Deorao Baviskar	
101.		Vaishali Devidas Chaple	
102.		Vaishnavi Raju Kawale	
103.		Vaishnavi Vasantao Umak	
104.		Vaishnavi Vitthal Gulande	
105.		Vanshdeep Purushottam Bagde	
106.		Vedika Tilak Panchabhai	
107.		Virendrakumar Shravan Dhurve	
108.		Vishakaha Dipakrao Dudhakawle	
109.		Vishakha Anandrao Wankhede	
110.		Yashashri Umrao Naik	
111.		Ashvini Banabakode	
112.			
113.			
114.			

Date:

  
Dr. G. K. Khorgade  
H.O.D  
Department of Commerce

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – SUMMER -2023

INTERNAL ASSESSMENT

Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur

Name of the Examination : B. COM. Part III -Semester VI (Marathi Medium)

S.N.	Roll No.	Name of Student	Signature
1.		Achal Govindrao Katlam	Akatlam
2.		Achal Suresh Nehare	Anehare
3.		Adesh Namdeo Mehar	—
4.		Aishwarya Vitthalrao Utane	Aishw A.V. Utane
5.		Akanksha Santosh Thakre	AkThakre
6.		Amardip Ashok Lokhande	Alokhande
7.		Amisha Jagdish Mandavgade	Amisha
8.		Amit Shalikram Kumeriya	Amit
9.		Amol Ramesh Uikey	AUikey
10.		Anisha Murlidhar Jugseniya	Anishajugseniya
11.		Ankita Namdev Kalbande	AnkitaKalbande
12.		Ashvini Ganesh Barhaiya	Ashvini
13.		Ashwika Rajesh Mohariya	Ashwika
14.		Bhumika Narhari Thakre	BThakre
15.		Chetan Mohan Rewatkar	C.m.Rewatkar
16.		Chetan Pradip Palekar	C.P.Palekar
17.		Devendra N. Kawadkar	D.N.Kawadkar
18.		Dhanshree Sanjay Balpande	—
19.		Dhiraj Haridas Dandekar	Dhiraj
20.		Dhiraj Pandurang Mohije	Dhiraj
21.		Disha Sanjayrao Mankawade	D.S.Mankawade
22.		Divya Vitthal Kale	DKale
23.		Divyani Vinod Bhange	D.V.Bhange
24.		Durga Raju Bakre	D.R.Bakre
25.		Ganesh Ambadas Kawadkar	Ganesh
26.		Himanshu Gopal Kolhe	H.Kolhe
27.		Jaya Ambadas Kawadkar	Jaya
28.		Kalyani Atul Kshirsagar	Kalyani
29.		Kalyani Ramdas Hirudkar	Kalyani



S.N.	Roll No.	Name of Student	Signature
30.		Kalyani Sambhaji Bhoyarkar	R.S. bhoyarkar
31.		Karishma Govindrao Pande	Karishma
32.		Kavita Gunvantrao Dhawale	KG Dhawale
33.		Kewal Wasudev Masram	Kewal
34.		Khushi Ajay Hirudkar	Khushirudkar
35.		Kiran Gajanan Motilinge	KRM
36.		Komal Ravindra Niradkar	K.R. Niradkar
37.		Komal S. Bondre	Komal S. Bondre
38.		Kranti Kailas Rathor	—
39.		Krutika Diliprao Waghmare	Krutika Waghmare
40.		Maheshwari Sudhakar Madavi	—
41.		Mangesh Raju Channe	M.R. Channe
42.		Mayur Surendra Gajbhiye	M.S. Gajbhiye
43.		Mayuri Ashok Marbate	MA Marbate
44.		Mayuri Subhash Mungbhate	—
45.		Mohini Sanjay Ekonkar	Mohini
46.		Monali Babarao Gajbhiye	Monali
47.		Monu Chensing Chavhan	Monu
48.		Mrunali Rajkumar Gondane	M.R. Gondane
49.		Muskan Shakil Pathan	Muskan
50.		Nanda Prabhakar Sawarkar	N.S. Sawarkar
51.		Neha Dnyaneshwar Zod	Neha
52.		Nikhil Deorao Yerpude	N.D. Yerpude
53.		Nikita Ashok Kadu	N.Kadu
54.		Nikita Baban Sawade	N.Sawade..
55.		Nikita Kailas Nasre	N.Nasre
56.		Nina Wasudeo Choudhari	N.Choudhari
57.		Nishant Vijay Sandhane	N.Sandhane
58.		Nitin Shalikram Parteti	N.Parteti
59.		Pallavi Sangit Wankhede	Pallavi
60.		Pallavi Sunilrao Gawali	P.Gawali
61.		Pawan Chhagan Kalbande	—
62.		Payal Devaji Gadhave	P.Gadhave

S.N.	Roll No.	Name of Student	Signature
63.		Payal Dilip Nakade	<i>P. Nakade</i>
64.		Payal Vinod Jiwtode	<i>P. Jiwtode</i>
65.		Pornima Mahesh Wardhe	<i>P.m. Wardhe</i>
66.		Praful Baldeo Patil	<i>P. Patil</i>
67.		Prajwal Rajendra Kadwe	<i>P. R. Kadwe</i>
68.		Prajwal Tulshidas Wadive	<i>P. Wadive</i>
69.		Pranali Rajkumar Shende	<i>P. R. Shende</i>
70.		Pratik Uttam Kawalkar	<i>P. U. Kawalkar</i>
71.		Pritam Babarao Girhe	<i>P. Girhe</i>
72.		Priya Shankar Bhute	<i>P. S. Bhute</i>
73.		Priyanka Dadarao Rakshe	<i>P. D. Rakshe</i>
74.		Priyanka Vinod Dakhole	<i>P. Dakhole</i>
75.		Puja Moreshwar Nasre	<i>P. Nasre</i>
76.		Punam Ashok Yelmule	<i>P. Yelmule</i>
77.		Rahul Arun Samarth	—
78.		Raj Keshav Waghe	—
79.		Rani Pundalik Goyale	<i>R. Goyale</i>
80.		Rasika Vasudeo Khambalkar	<i>R. Khambalkar</i>
81.		Rinkal Balkrushna Narnaware	<i>R. Narnaware</i>
82.		Ritika Baburao Hajare	<i>R. Hajare</i>
83.		Rohit Nanduji Bawane	<i>R. Bawane</i>
84.		Ruchika Purushottam Kale	<i>R. Kale</i>
85.		Rupali Sahebrao Wankhede	<i>R. Wankhede</i>
86.		Sachin D. Behniya	—
87.		Sagar Prabhakar Mohankar	<i>S. Mohankar</i>
88.		Sahil Harichand Dhok	<i>S. Dhok</i>
89.		Sakshi Arunrao Mahajan	<i>S. Mahajan</i>
90.		Sakshi Dilip Tambuskar	<i>S. D. Tambuskar</i>
91.		Sakshi Dnyaneshwar Salam	<i>S. Salam</i>
92.		Sakshi Gajanan Kumeriya	<i>S. Kumeriya</i>
93.		Sakshi Liladhar Kawale	<i>S. Kawale</i>
94.		Sapana Suklal Kharपुरीये	<i>S. S. Kharपुरीये</i>
95.		Saurabh Janardhan Patil	<i>S. Patil</i>



S.N.	Roll No.	Name of Student	Signature
96.		Shailesh Rajkumar Jukseniya	S.R. Jux
97.		Shital Jagannath Dahake	Shital
98.		Sumit Biharilal Basewar	Sumit
99.		Sunam Sahebrao Meshram	Sunam
100.		Suraj Prakash Nehare	Suraj
101.		Tejas Pundlik Saryam	T. Saryam
102.		Tejas Wasudeorao Balpande	Tejas
103.		Ujwala Rajendra Bhojar	Ujwala
104.		Vaibhav Vishwanath Maraskolhe	—
105.		Vaishali Raju Dehare	Vaishali
106.		Vicky Ishwar Bagde	—
107.		Vinit Siddharth Somkuwar	Vinit
108.		Vishal Keshavrao Shirke	Vishal
109.		Vishwari Dhanrajji Manmode	—
110.			
111.			
112.			
113.			
114.			

Date: 05/05/2023

Dr. G. K. Khorgade

H.O.D

Department of Commerce

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – SUMMER -2023

INTERNAL ASSESSMENT

Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur

Name of the Examination : B. COM. Semester- II (English Medium)

Sr. N.	Roll No.	Name of Students	Signature
1		AACHAL MANOJ ROKDE	Absent
2		AKANSHA DHANRAJ JAWANJAL	Akansha - D. J
3		AKASH YUVRAJ FULE	Akash
4		ANIKET RAMCHARAN KHARPURIYE	Aniket
5		ANIKET ASHOKRAO PAWAR	
6		ANKUSH DEVIDAS REWATKAR	Ankush
7		APEKSHA SUNIL WAGHMARE	Apeksha
8		ASHWINI RAMDASJI TAGDE	Ashwini
9		ASHWINI GANGADHAR WANKHEDE	Ashwini
10		CHITRA RAMDAS HINGWE	Chitra
11		DHANANJAY ANIL BHOYAR	Dhananjay
12		DHANASHRI GOVINDRAO THAKRE	Dhanashree
13		DHIRAJ DILIPRAO KENE	D. D. Kene
14		DIMPAL DILIPRAO DEWASE	D. D. Dewase
15		DIPEEKA VIJAY GAKARE	D. V. Gakare
16		DIPTI UTTAMRAO YAWALE	D. U. Yawale
17		DIVYA PRABHAKAR GHUMDE	Divya
18		DIVYA UMESHWAR PANDE	Divya
19		DIVYANI RANJEET GAIKWAD	Divyani
20		DRUSHTI KESHAV CHARDE	D. K. Charde
21		GAYATRI MANOHAR SATPUTE	G. M. Satpute
22		GAYATRI SHARAD SAHARE	AG Absent
23		GUNJAN RAJKUMAR MAKH	Gunjan R. Makh
24		HARSHAL BHAGWAT BELKHEDE	Harshal
25		HARSHAL SAHEBRAO DHUNDE	Harshal
26		JAISHRI DEVANAND KOKATE	Jaishri
27		JAYSHRI NANAJI BORDE	Jayshree
28		JAYSHRI VITHAL MANDLEKAR	Jayshree
29		KALYANI BALRAM BANNAGARE	Kalyani



30		KANCHAN VIJAY WANKHEDE-	
31		KARISHMA GYANILAL NOROLIYA	
32		KASHISH GAJANAN BHASME	
33		KAVITA KRUSHNA SHENDE	
34		KHUSHABU SUBHASH NIMJE	
35		KOMAL ASHOK THUTE	
36		KUNAL SHANKAR INGOLE	
37		<del>KUN</del> DAN GUNVANTA-GHAUDHARI	
38		LEELA DEVISHANKAR UIKEY	
39		LOKESH MADHUKAR SURJUSE	
40		LOKESH BALKRUSHNARAO WAHEKAR	
41		LOKESH ASHOKRAO TAGDE	
42		MAHEK SHAMRAO KUMRE	
43		MANGESH ASHOKRAO GHORPADE	
44		MANJALI DILIP GUHE	
45		MAYUR ARUN BHISE	
46		MOHIT PRADEEP NASRE	
47		MOHIT SANJAYRAO SANSARODE	
48		MOHIT ARUN BHATKULKAR	
49		MOHIT TUKARAM BEHANIYE	
50		MONALI SUNILRAO KADWE	
51		MONALI NANDULAL KUMBHE	
52		MONIKA BHAUSAHEB PAWAR	
53		NEHA SURESH GOMASE	
54		NEHA SUNIL BHAJAN	
55		NEHAL RAJENDRA DHOPRE	
56		NIKITA VINOD GATAR	
57		NIKITA BABAN LADKE	
58		NISHA SUNIL MAHALLE	
59		OSHIN HEMRAJ GONDANE	
60		PALLAVI VIJAY MANKAWADE	
61		PAYAL ARVIND KADU	
62		PIYUSH BHOJRAJ KUNDLE	
63		<del>PIYUSH</del> DNYANESHWAR DHAMDE	



64		PIYUSH SUDHAKAR SATNURKAR	<del>P. Satnurkar</del>
65		PRACHI DAMODHAR DAFRE	P. D. Dafre
66		PRACHI BHAGWAT KATE	P. B. Kate
67		PRACHI SANJAYRAO MANGAL	P. Mangal
68		PRACHI JANRAO MAHAJAN	P. Mahajan
69		PRAJWAL DILIP SAHARE	P. Sahare
70		<del>PRANALI BABARAO GEDAM</del>	
71		PRANALI MAROTI KHARPURIYE	P. M. Kharपुरiye
72		PRANAY VINAYAK THAKRE	<del>P. Thakre</del>
73		PRATIK GANGADHAR UIKEY	P. Ukey
74		PRATIK SURENDRA DHABALE	P. Dhable
75		PRATIK GANGADHAR WANJARI	<del>P. Wanjari</del>
76		PRATIKSHA CHAMPAT KAMBALE	Absent
77		PRIYANKA LAXMAN GHUMDE	P. Ghumde
78		PURVASHI WAMAN TAMBULKAR	P. Tambulkar
79		RAJESHREE SURESHRAO DHOTE	R. S. Dhote
80		RASHMI KAILAS NARNAWARE	R. Narnaware
81		RAVINA ANILRAO WARTHI	P. Warthi
82		RENUKA KAMALAKAR BARASKAR	P. Baraskar
83		RIDDHESHREE BHIMRAO DHURVE	P. Dhurve
84		<del>RITVIK ANILJI POHAKAR</del>	
85		RIYA RAMKRUSHNA DHOTE	R. Dhote
86		ROHINI VIKAS WANJARI	<del>R. Wanjari</del>
87		RUSHIKESH GIRIDHAR WANKHEDE	P. Wankhede
88		RUTWIK DEVIDAS VAIDYA	Absent
89		SAHIL WASUDEO SARODE	S. W. Sarode
90		SAHIL SUNIL SHIVANKAR	S. Shivankar
91		SAHIL SUDHAKAR SALAM	<del>S. Salam</del>
92		SAHIL RUPRAO LONKAR	S. Lonkar
93		SAKSHI NATTHU GANJARE	S. Ganjare
94		SAMIKSHA VISHWAS TAGDE	S. Tagde
95		SAYLI BHIMRAO SALAM	S. Salam
96		SHAILJA PRABHAKAR SAWARKAR	S. Sawarkar
97		SHRUTI SANJAY KHENWAR	S. Khenwar



98		SHRUTI MADAN DARVEKAR	S. m. Darvekar.
99		SHRUTIKA SHRIKANT BHAGWAT	Bhagwat
100		SHWETA WASUDEO DEULKAR	S. W. Deulkar
101		SURAJ MANOHAR KAWARE	Skaware
102		TANUJA SHANKAR KADWE	T. S. Kadwe.
103		TANUJA VILASRAO BAVISKAR	T. V. Baviskar
104		TANUSHREE PRAVIN BHAIWAR	P. B. Bhaiswar
105		TANVI BANDUJI BHISE	Bhise.
106		TEJASWINI GANESH SAWARKAR	T. S. Sawarkar
107		UNNATI RAVINDRA WANJARI	Unnati
108		VAISHNAVEE NAMDEORAO CHAUDHARI	V. Chaudhari
109		VAISHNAVI UMESHRAO KATKAR	V. Katkar
110		VAISHNAVI BHARAT PARTETI	AB Absent
111		VAISHNAVI RAVINDRA WANJARI	AB V. R. Wanjari
112		VEDANT GANESH KAKDE	V. Kakde
113		VEDANT RAJENDRA THAKRE	V. Thakre
114		VICKY GAJANAN GHUMDE	V. Ghumde
115		VISHAKHA PADMAKAR BAKAL	V. Bakal
116		VISHU DNYANESHWAR GEDAM	V. Gedam
117		VIVEK NAMDEO KUWARE	V. Kuware
118		VIVEK SANJAY GADHAVE	V. S. Gadhave
119		VRUNDA RAMDAS BOBADE	V. R. Bobade
120		YOGITA BANDUJI POHAKAR	Y. Pohakar

Date: 21/06/2023

Dr. P. N. Raut

Co-ordinator

Department of Commerce

English Medium

  
Dr. G. K. Khorgade

H.O. D

Department of Commerce

**RASITRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – SUMMER-2023**

**INTERNAL PROJECT ASSESSMENT**

Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur

Name of the Examination : **B. COM. Part II -Semester IV (English Medium)**

S.N.	Roll No.	Name of Student	Signature
1		SANIYA BABUKHAN PATHAN	<i>S. b. pathan</i>
2		AADITYA RAJENDRA DAHAT	<i>A. Rajendrah</i>
3		AANCHAL TEJSINGH KACHWAH	<i>Aanchal</i>
4		ACHAL BHOJRAJ MAHAJAN	<i>Achal</i>
5		ACHAL RAJU NAGMOTE	<i>Achal</i>
6		AISHWARYA ISHWARDAS DAKHOLE	<i>Aishwarya</i>
7		AMAN PRADEEP MAHANT	<i>Amant</i>
8		AMAN VIKAS GAIKWAD	<i>Amant</i>
9		ANKITA SANTOSHRAO SARODE	<i>Ankita</i>
10		ANKITA RAJENDRA NAGARKAR	<i>Ankita</i>
11		ARCHANA KISHOR GAKHARE AB	
12		<del>ATHARVA KISHOR BHERKAR</del>	
13		BHAGYASHREE M. DUDHAKAWLE	<i>B. m. Dudhakawle</i>
14		CHAITALI DEVIDAS BHISE	<i>Chaitali</i>
15		CHAITRALI SUNIL BELSARE	<i>C. S. Belsare</i>
16		CHANDRASHEKHAR J. BELKHEDE	<i>Chandrashekar</i>
17		CHETAN DHANRAJ DHOBLE	<i>Chetan</i>
18		CHETAN SHESHRAOJI BAWANKAR	<i>Chetan</i>
19		CHETAN RAMBHAU REWATKAR	<i>Chetan</i>
20		DEEPALI LAXMANRAO REWATKAR AB	
21		DHANASHRI RAJENDRA CHARDE	<i>D. R. Charde</i>
22		DIKSHA SHANKAR TEKADE	<i>Diksha</i>
23		DIVYA ASHOK BHINGARE	<i>Divya</i>
24		DURGA VIJAYRAO LOHAKARE	<i>Dohakare</i>
25		DUSHYANT VINAYAK BONDRE	<i>Dushyant</i>
26		GAYATRI MOHAN BHADRE	<i>G. m. Bhade</i>
27		GAYATRI SHRIRAM SATFALE	<i>G. S. Sulfale</i>
28		GAYATRI HARICHANDRA KALBANDE	<i>G. Kalbande</i>
29		GOKUL ASHOK KHANTE	<i>Gokul</i>



30	HARDIK RAMDAS VAIDYA	H.
31	HARSHADA MOHAN SAO	D.Sao
32	HARSHALI GANESH PERODIYE	Perodiye
33	HEMLATA BAIJUSING BANAFAR	H. B. Banafar
34	ISHA SHIRISH YEOLE	Yeole
35	ISHARANI KAILAS KHARPURIYE	Kharpuriye
36	JANVI SANJAY MAHAJAN	Sanjay
37	JAYSHREE HARICHANDRA BABULKAR	J. H. Babulkar
38	KAJAL TILAK CHORGHADE	Chorghade
39	KALESHA PRAKASH DHURVE	Dhurve
40	KARAN OMKAR KARASDIYE	Karadiye
41	KHUSHI RAJENDRA GHARAD	Gharad
42	KIRAN ARUN DUDHAKAWALE	A.B.
43	KOMAL BHAGWATRAO KATHOLE	Kathole
44	KRUNAL LILADHAR MADANKAR	Madankar
45	KRUTIKA RAMESHWAR PANDE	A.B.
46	LALIT MOHAN WANJARI	Wanjari
47	MAHESH DNYANESHWAR KALAMBHE	Kalambhe
48	MANTHAN CHANDRASHEKHAR BONDRE	Bondre
49	MAYURI JAGAN WANKHEDE	Wankhede
50	MINAKSHI SURESH KURALKAR	Kuralkar
51	MOKSHADA PRAMOD BORKAR	Borkar
52	MONALI JAIPRAKASH BHASME	Bhasme
53	NAYAN VIJAY UMAP	Umap
54	NIKITA UPASRAO KAWADKAR	A.B.
55	NIKITA SATISH WARHADPANDE	Warhadpande
56	NILAKSHANI VINODRAO TIJARE	N. V. Tijare
57	NILIMA SURESH MASRAM	Masram
58	NISHANT HARICHANDRA KUMERIYE	N. H. Kumeriye
59	OM LILADHARRAO KALAMBHE	Kalambhe
60	OMPRAKASH BHIMRAOJI TIJARE	Tijare
61	PALLAVI VIJAY FALKE	P. V. Falke
62	PALLAVI SURESH SURJUSE	Surjuse
63	PRACHI SHESHRAO AKHAND	Akhand



64		PRACHI GOPAL KHAWASII	Prkhasii
65		PRACHI ASHOK PURI	Puri
66		PRACHI SURESH KALBANDE	P.S. Kalbande.
67		PRAFUL RAJU SANTAPE	P.P. Santape
68		PRATHAM DHARAMRAJ UIKEY	UI
69		PRATIK WASUDEORAO CHOUDHARI	Choudhari.
70		PRIYANSHU RAJESH BAROKAR	Barokar.
71		RAHUL ARJUNSINGH BAIS	AB
72		RAJESHRI PRADIPRAO GAWANDE	R. Gawande
73		REVATI SHRIKANT DESHPANDE	R. Deshpande
74		RINKU RAMESHRAO DAWARE	R. Daware
75		RITIK LILADHAR NASRE	R. Nasre
76		RITIKA SANJAY GHATE AB	
77		RITIKA DILIP CHAUHAN	Chauhan
78		ROHAN EKNATH BAGVE	R.E. Bagve
79		RUTIKA RAVINDRA JADHAO	R.R. Jadhav
80		SAGAR BHARAT MADAVI AB	
81		<del>SAHIL RAVINDRA MAHAJAN</del>	
82		SAKSHI DHANPALJI KAMBALE	Kambale
83		SAKSHI SHANKAR DHOTE AB	
84		SAKSHI RAMCHARAN WANKHADE	Wankhade
85		SALONI GAJANANRAO DHOTE	S.G. Dhote
86		SAMIKSHA LAXMANRAO DHOTE	S.L. Dhote
87		SAMIKSHA KAILAS ZOTING	Zoting
88		SAMPDA YASHWANT GAJBHIYE	Gajbhiye.
89		SANJANA GAUTAM GAJBHIYE	Gajbhiye
90		SANJANA RAMESH PADOLIYA	S.R. Padoliya
91		SANKET PRAKASH DANGORE	S.P. Dangore.
92		SHREYASH SUDHAKAR GAJBHIYE	S.S. Gajbhiye
93		SHRUNGINI BANDUJI TABHANE	Tabhane
94		SHRUSHTI NETRADIP YAWALE	Yawale
95		SHUBHAM SUNIL DAWARE	S.S. Daware
96		SHUBHAM SURESH DHOBLE	Dhoble
97		SHUBHAM MALKHAN CHAURIYA	Chauriya



98		SHUBHANGI SANJAY GADHAVE	S. Gadhave
99		SNEHA UTTAM BHOYAR	S. Bhojar
100		SONALI VINOD LONARE	S. Lonare
101		SUJAL SURESH RANE	S. Rane
102		SUMIT ANILRAO MAHALLE	S. A. Mahalle
103		SURAJ DILIPRAO RAUT	S. D. Raut
104		SURAJ SEVAKRAM CHAUDHARI	S. Chaudhari
105		TEJAS SHIVDAS DHOTE	T. S. Dhote
106		TEJASWINI SURENDRA SAMBHARE	T. Sambhare
107		VAIBHAVI DINKAR PATIL	V. Patil
108		VAISHNAVI YUVRAJ KURWEKAR	V. Kurwekar
109		VAISHNAVI PALASRAM CHAPLE	
110		VAISHNAVI UMAKANT THAKRE	V. Thakre
111		VEDANTI NITIN WAGHMARE	V. Waghmare
112		VINOD CHANDRASHEKHAR KALMEGH	V. Kalmegh
113		VISHAKHA C. BHADANG	V. Bhadang
114		VIVEK JANRAO ZELGONDE	V. Zeligonde
115		YASH RAVIKANT GANORKAR	Y. Ganorkar
116		Sahil Vinod Kalkande	S. Kalkande
117		Ketam Gajbe	
118			


Date: 10/05/2023

Dr. P. N. Raut

Co-ordinator

Department of Commerce

Non-Grant

  
Dr. G. K. Khorgade  
H.O. D

Department of Commerce

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – SUMMER -2023

INTERNAL ASSESSMENT

Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur

Name of the Examination : B. COM. Part III -Semester VI (English Medium)

S.N.	Roll No.	Name of Student	Signature
1		AACHAL SUNIL PATIL	<u>Asachal</u>
2		AASTHA RANJIT DHANDE	<u>A.Dhande</u>
3		AAYUSH NAMDEORAO DHOPRE	<u>Aayush</u>
4		ABHIJIT DNYANESHWAR RABDE	<u>A.D. Rabde</u>
5		AKANKSHA BHOJRAJ BHOYAR	<u>Akanksha</u>
6		AKANKSHA PRAVIN DEWASE	<u>Akanksha</u>
7		AKANKSHA DNYANESHWAR GHAGARE	<u>Akanksha</u>
8		ALAINA ZARIN MOHAMMAD ARIF	<u>Alaina</u>
9		AMIT MOHAN KUHKE	<u>Amit</u>
10		ANISHA ANNA DHAWALE	<u>Anisha</u>
11		ANKITA VIJAY KUMERIYA	<u>Ankita</u>
12		ANURAG PRAMOD LOHE	<u>Anurag</u>
13		ARTI MANOHAR GAIKWAD	<u>Arti</u>
14		ARTI BABARAO GEDAM	<u>Arti</u>
15		ASHVINI NIRANJAN PATHADE	<u>Ashvini</u>
16		ATHARV GAJANAN WANKHEDE	<u>Atharv</u>
17		BADAL PRABHU MOROLIYA	<u>Badal</u>
18		BHAVANA JAGDISH UMATHE	<u>Bhavana</u>
19		BHAVIKA BALVANTRAO BALPANDE	<u>Bhavika</u>
20		BHUMIKA KUMAR SANGOLE	<u>Bhumika</u>
21		BHUSHAN SANJAYJI CHICKHEDE	<u>Bhushan</u>
22		CHATRAPAL ANIL RAUT	<u>Chatrapal</u>
23		DHANSHRI AMBADAS GAJBHIYE	<u>Dhanshri</u>
24		DIPAK PUNDLIKRAO RAUT	<u>Dipak</u>
25		DIPAK SURESH SAYARE	<u>Dipak</u>
26		DIPAK NIRANJANJI DHOTE	<u>Dipak</u>
27		DIPIKA RAJENDRA KALAMBHE	<u>Dipika</u>
28		DIVYA PANDURANGAJI KADU	<u>Divya</u>
29		DIVYA ONKARRAO MANMODE	<u>Divya</u>

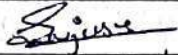

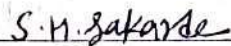
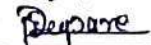
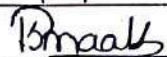
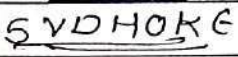
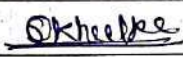
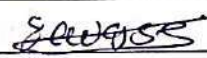
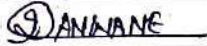
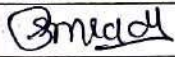
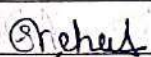
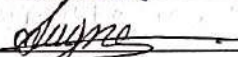
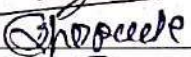



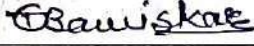
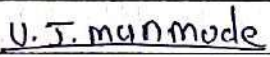
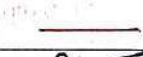
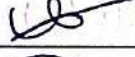

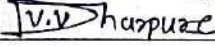



30		DIVYANI VIJAY KALBANDE	
31		DIVYANI SUNIL LONKAR	MB
32		EKTA NARESH PANDE	
33		GAURAV ARVIND TAMBUSKAR	
34		GAURI SURESH DAWARE	
35		GAYATRI DILIPRAO PATHADE	
36		GITESH NAMDEV DAFALE	
37		HARISH HEMRAJ NASARE	
38		HARSH SANDEEP AGRAWAL	
39		HARSHAD VINAYAK KINKAR	
40		HARSHIKA SUNIL BHANDWALKAR	
41		HINDAVI RAMDAS RAUT	
42		JANHAVI SANJAY SURJUSE	
43		KAJAL HARIHAR NAGPURE	
44		KARAN DASHRATH WAGHMARE	
45		KARINA CHANDRABHAN PARADKAR	
46		KARISHMA RAMESH PANDE	
47		KOMAL RAMESHRAO THETMALE	
48		KOMAL ANIL POHAKAR	
49		KRUTIKA TEJRAM GORLE	
50		LOKESH TRYAMBAK MARASKOLHE	
51		LOKESH DHANRAJ JAWANJAL	
52		MADHAVI SURESHRAO ROKDE	
53		MAHESH ASHOK WAGH	
54		MAHESH SHIVSHANKAR NEHARE	
55		MANOJ PANDHARI MASKE	
56		MAST. NILESH MANOHAR NASRE	
57		MEHERA SUNILSINGH CHANDEL	
58		MINAL ANIL JADHAO	
59		MOHANA VINAYAK KAWADKAR	
60		MONIKA PUNARAM ASATKAR	
61		MOSAMI JIWANRAO MUNNE	
62		NANDINI NARAYANRAO DEULKAR	
63		NEHA RAJUJI RAUT	



64	NIKITA SHESHRAO HEDAU	N.S. Hedau
65	NIKITA HIRAJI PARIPAGAR	N.H. Paripagar
66	NILIMA NATTHU MURKHE	<del>Nilima</del>
67	NISHCHAL DHANRAJ INGOLE	<del>N.A.</del>
68	NITESH DEVIDAS NADEKAR	N.D. Nadekar
69	PALLAVI SHANKARRAO THAKRE	<del>P. Thakre</del>
70	PALLAVI RAJENDRA DAWARE	<del>P. Daware</del>
71	PARAG TULSHIRAM WAGH	<del>P.W.</del>
72	PAURABH RAJENDRA WANKHEDE	<del>P. Wankhede</del>
73	PAYAL KISHOR KANADE	<del>P.K.</del>
74	POOJA VINAYAK THAKRE	<del>P. Thakre</del>
75	POOJA LEKHANDAS DHOKE	<del>P. Dhoke</del>
76	PRACHI ASHOK NEHARE	<del>P. Nehare</del>
77	PRACHI ISHWARDAS DAKHOLE	<del>P. Dakhole</del>
78	PRAJAKTA BABARAO KOTHE	<del>P. Kotha</del>
79	PRAKTA HARINARAYAN KOLHE	<del>P. Kolhe</del>
80	PRAJWAL HIRALAL GAURKHEDE	<del>P. Gaurkhede</del>
81	PRAKASH GOVINDA BODKHE	<del>P. Bodkhe</del>
82	PRANJALI ARUN VYAS	<del>P. Vyas</del>
83	PRATIK SUBHASH NIMBALKAR	<del>P. Nimbalkar</del>
84	PRATIK HARIBHAU SEMBEKAR	<del>P. Sembekar</del>
85	PRATIK BHOJRAJ GODAD	<del>P. Godad</del>
86	PRATIKSHA ASHOK CHAFLE	<del>P. Chafle</del>
87	PRIYA RAMESHWAR GADHAWA	<del>P. Gadhave</del>
88	PUNAM GUNVANTRAO CHOUDHARI	<del>P. Chaudhary</del>
89	RADHIKA SANJAY DANGE	<del>R. Dange</del>
90	RASIKA ANIL DUPARE	<del>R. Dupare</del>
91	RITESH DINESH METANGALE	<del>R. Metangale</del>
92	RIYA ARUNRAO SHINDE	<del>R.A. Shinde</del>
93	RUCHALI RAJENDRA DESHBHRATAR	<del>R. Deshbhratar</del>
94	SAKSHEE WASUDEO DEOGHARE	<del>S. Deoghare</del>
95	SAKSHI SUDHAKAR GADHAWA	<del>S. Gadhave</del>
96	SAKSHI JITENDRA WAHANE	<del>S. Wahane</del>
97	SAKSHI RANJIT BHAD	<del>S. Bhad</del>



98		SALONI RAMESHRAO SURJUSE	
99		SALONI VIJAY DHOTKAR	
100		SANKET HIRAMAN SAKARDE	
101		SAPNA KRUSHNAJI DUPARE	
102		SAYALI PRAKASH MADKE	
103		SHIVANI VINOD DHOKE	
104		SHRADDHA KRUSHNAJI HULKE	
105		SHUBHANGI BHANUDAS DEWASE	
106		SHWETA NANESHWAR ANWANE	
107		SHWETA MADHAVRAO LADE	
108		SNEHAL YASHWANT YENURKAR	
109		SONALI MORESHWAR SAGNE	
110		SONIYA VIJAY CHOPADE	
111		SUDIPTA NAGESWAR KUMAR	
112		SWAPNIL UTTAM BADODE	
113		TANUSHRI DILIP SAWALKAR	
114		TUSHAR UTTAMRAO BAWISKAR	
115		URMILA JAGDISH MANMODE	
116		VAISHNAVI BHAURAO PARTETI	
117		VEDESH SHASHIKANT DESHMUKH	
118		VIKRANT RAMESHRAO BAND	
119		VISHAKHA VISHVANATH DHARPURE	
120		Reshmi Gajanan chinchmalapur.	
121			


Date:

Dr. P. N. Raut

Co-ordinator

Department of Commerce

Non-Grant

  
Dr. G. K. Khorgade

H.O. D

Department of Commerce



RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – WINTER -2022

INTERNAL ASSESSMENT

Name of the Centre : Nabira Mahavidyalaya, Katol District : Nagpur.

Name of the Examination : B. Com. Semester- I (Marathi Medium)

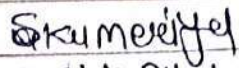
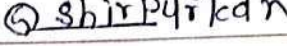

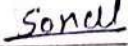
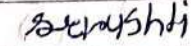
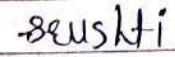
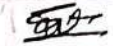
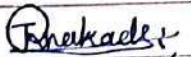
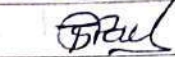
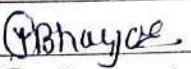

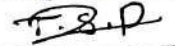
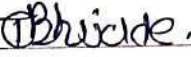
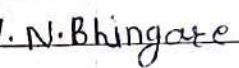
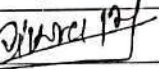
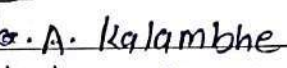
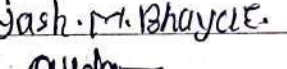
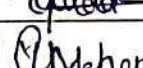
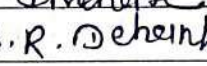

S.N.	Roll No.	Name of Student	Signature
1.		Aachal M. Mahajan	A. Mahajan
2.		Aaditi P. Dabarase	A.P. Dabarase
3.		Abhay Arun Thakre	Abhay
4.		Abhijit J. Ghormare	Abhijit
5.		Achal Baban Bhoskar	A. B. Bhoskar
6.		Achal Dilip Bondre	
7.		Aditya S. Kotjawale	Aditya
8.		Ajay Dipak Tarare	Ajay
9.		Akansha M. Rakshit	A.M. Rakshit
10.		Akshay R. Kalbande	Akshay
11.		Ambika G. Kumeriya	Akumeriya
12.		Amit D. Deshmukh	Amit
13.		Amit Jivan Kadu *	Amit
14.		Anju Arun Parachi	Anju A. Parachi
15.		Ankit V. Kambale	A.V. Kambale
16.		Anshul R. Ghugal	Anshul
17.		Anup R. Thombare	Anup
18.		Atul Suresh Kakade	Atul
19.		Bhavana Sanjay Raut	B.S. Raut
20.		Bhumeshwari N. Padol	B.N. Padoliya.
21.		Chaitali D. Khambalkar	
22.		Chaitali Dhanraj Fule	C. D. Fule
23.		Chaitali R. Kathole	Chaitali
24.		Chaitanya N. Gawali	Chaitanya
25.		Charusheela C. Bhagwat	Charusheela
26.		Chetana D. Dhabhale	C.D. Dhabhale
27.		Chhakuli R. Rewaskar *	Chhakuli R. Rewaskar
28.		Chinmay L. Balpande	Chinmay
29.		Damini D. Yerpude	D. D. Yerpude.
30.		Darshana P. Mahalle	Darshana




S.N.	Roll No.	Name of Student	Signature
31.		Darshana R. Somkuwar	—
32.		Diksha N. Dhadel	P.N. Dhadel
33.		Diksha P. Kanholkar	<del>DK</del>
34.		Diksha S. Dhoke	<del>P.Dhoke</del>
35.		Ganesh S. Dongare	G.S.Dongare
36.		Gauri Nagorao Ahake	G.N. Ahake
37.		Harshada Sunil Kekde	<del>Harshada</del>
38.		Harshal S. Thombre *	—
39.		Himakshi D. Shirpurkar	H.D. Shirpurkar
40.		Himanshu W. Doijod	H.W. Doijod.
41.		Hrushikesh P. Dhawad	<del>H.Dhawad</del>
42.		Isha Baldevrao Patil	—
43.		Jayprakash A. Johniya	—
44.		Kajal Anil Meshram	<del>K.Meshram</del>
45.		Kapil G. Misalkar	<del>K.Misalkar</del>
46.		Karan D. Metangale *	Karan.
47.		Kartik Jivan Lavhale	K. Lavhale
48.		Kartik Vinod Jiwtode	<del>K.Jiwtode</del>
49.		Khushali B. Dhurve	K.B. Dhurve.
50.		Kishori Kishor Bagade	<del>K.Bagade</del>
51.		Krupal D. Dravekar	—
52.		Kunal Bhaurao Gorle	K.B. Gorle
53.		Lakita I. Waghmare	<del>L.Waghmare</del>
54.		Lalit S. Rewatkar	<del>L.Rewatkar</del>
55.		Mayuri Arun Kamble	<del>M.Kamble</del>
56.		Mayuri K. Bhondve *	<del>M.Bhondve</del>
57.		Mayuri S. Kawadkar	<del>M.Kawadkar</del>
58.		Mayuri S. Walvatkar	M.S. Walvatkar.
59.		Minal Babulal Chopde	M.B. Chopde
60.		Mohini M. Umap	<del>M.Umap</del>
61.		Mohini N. Mahalle	<del>M.Mahalle</del>
62.		Mrunali M. Dhote	<del>M.Dhote</del>
63.		Neha S. Wadule	N.S. Wadule
64.		Nihal R. Naukriya	<del>N.Naukriya</del>

S.N.	Roll No.	Name of Student	Signature
65.		Nikita Babulal Vaidya	N. B. Vaidya
66.		Nikita V. Chavhan	—
67.		Nikita Vinod Wanjari	—
68.		Pankaj K. Sarode	PANKAJ
69.		Payal M. Rahangdale	Payal
70.		Prachi Dhiraj Gajbhiye	Prachi
71.		Prachi Pravin Kadhe	Prachi
72.		Prachi S. Meshram	P. S. Meshram
73.		Prachi Sunil Kumbhare	Prachi
74.		Pragati Pramod Zoting	Pragati
75.		Pranali Wasudeo Fule	Pranali
76.		Pranay P. Lande	Pranay
77.		Pranjali B. Bhojar	Pranjali
78.		Pratik Kailas Gajbhiye	P. Gajbhiye...
79.		Pravin G. Hiwarale	Pravarale
80.		Priya Premlal Patel	P. Patel
81.		Puja Eknath Wanjari	P. Wanjari
82.		Puja Kailas Barange	P. Barange
83.		Punam Ajab Gate	—
84.		Punam R. Sonwane	P. R. Sonwane
85.		Puranlal M. Pathade	P. Pathade
86.		Rani Yograj Doholiya	R. Doholiya
87.		Renuka D. Wankhede	—
88.		Rishabh M. Gajbhiye	R. Gajbhiye
89.		Rita Ashok Masram	R. Masram
90.		Ritika C. Kumeriy	R. Kumeriy
91.		Ritika Sitaram Khirwar	R. Khirwar
92.		Rohini Ashok Baviskar	R. Baviskar
93.		Roshani A. Baviskar	R. Baviskar
94.		Ruchita R. Nehare	R. Nehare
95.		Rupali Gopal Borde	R. G. Borde
96.		Rupali Pramod Satpute	R. Satpute
97.		Sahil R. Chaware	S. Chaware
98.		Sameer S. Rathod	Sameer



S.N.	Roll No.	Name of Student	Signature
99.		Samiksha G. Kumeriya	
100.		Samruddhi S. Shirpurkar	
101.		Sanket Ravindra Zoting	—
102.		Shivani P. Patne	
103.		Sonal Maroti Bhalavi	
104.		Sruashti D. Dhobale	
105.		Srushti S. Gaykwad	
106.		Sujit D. Raut	
107.		Tanvi Ranjit Nakade	
108.		Tejal Sanjay Pawar	
109.		Tinkal Dhanraj Bhojar	
110.		Trupti N. Panchabhai	
111.		Trupti S. Pathade	
112.		Tuladevi P. Bhujade	
113.		Vaishnavi N. Bhingare	
114.		Varsha Prakashji Raut	—
115.		Vikram M. Kumeriya *	
116.		Yash Ashok Kalambe	
117.		Yash Milind Bhuyar	
118.		Yashoda P. Umathe	
119.		Yogita C. Nehare	
120.		Bhavesk. R. Dehankar	

Date :

  
Dr. G. K. Khorgade  
H.O.D  
Department of Commerce

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION -WINTER -2022

INTERNAL ASSESSMENT

Name of the Centre : NabiraMahavidyalaya, KatolDistrict: Nagpur  
Name of the Examination : B. COM.Semester-III(Marathi Medium)

S.N.	Roll No.	Name of Student	Signature
1.		Abhishek Gulab Kadwe	<u>Abhishek</u>
2.		Achal Ramesh Dhurve	A.R. Dhurve
3.		Ajay Umakant Tagde	Ajay Tagde
4.		Akanksha Omprakash Dongre	<u>Akanksha</u>
5.		Akanksha Tulshiram Dhote	<u>Akanksha</u>
6.		Amisha Dilip Shende	<u>Amisha</u>
7.		Aniket Vilas Chinchoriya	<u>Aniket</u>
8.		Anjali Ghanshyam Hajare	<u>Anajale</u>
9.		Ankita Dilip Bagde	<u>Ankita</u>
10.		Ankita Manohar Kadu	A.M. Kadu
11.		Ashu Murlidhar Lanjewar	<u>Ashu</u>
12.		Ashvini Anil Bhojar	—
13.		Atul Moreshwar Pethekar	A.M. Pethekar
14.		Bharti Keshao Rewatkar	<u>Bharti.K. Rewatkar</u>
15.		Bharti Suresh Parteti	<u>Bharti</u>
16.		Bhavana Sewakram Rewatkar	<u>Bhavana</u>
17.		Bhavesh Someshwar Rewatkar	<u>Bhavesh</u>
18.		Bhavika Shrawan Kuthe	<u>Bhavika</u>
19.		Bhumeshwari Tukaram Munne	<u>Bmunne</u>
20.		Bhumika Ashok Nikhade	<u>B.A. Nikhade</u>
21.		Chetali Pandhari Chopde	<u>C.P. Chopde</u>
22.		Chetan Rajendra Durugwar	<u>C.R. Durugwar</u>
23.		Chetan Sunil Bondare	<u>C. Bondare</u>
24.		Dhanashri Namdeoraodhabale	<u>D.N. Dhabale</u>
25.		Dhanshri Hirachand Chapale	<u>H. Chapale</u>
26.		Digambar Keshav Sawarkar	<u>D. Sawarkar</u>
27.		Diksha Marotrao Badode	<u>D. Badode</u>
28.		Diksha Yuvaraj Sembekar	<u>D. Sembekar</u>
29.		Dipika Sahebrao Kawale	<u>D. Kawale</u>
30.		Disha Devidas Yuvnate	<u>D. Yuvnate</u>



S.N.	Roll No.	Name of Student	Signature
31.		DivyaArunjiRamdham	<u>Divya</u>
32.		DivyaChirkutParteti	<u>Divya Chirkut Parteti</u>
33.		Divya Kailas Rangari	<u>Divya</u>
34.		Divya Rajendra Kumre	<u>Divya Kumre</u>
35.		Gauri Ramesh Gorle	<u>Gauri Gorle</u>
36.		Hardik Subhashrao Kale	<u>H.S. Kale</u>
37.		Hina Sunil Kalambe	<u>H. Kalambe</u>
38.		Indira ParnuAdagale	<u>Indira Adagale</u>
39.		Kalyani PrakashraoIrpachi	<u>K.Irpachi</u>
40.		Kamika Vinayak Sirsam	<u>K. Sirsam</u>
41.		Kanchan Vijay Dhunde	<u>K. Dhunde</u>
42.		Komal Sanjay Nagpure	<u>K.S. Nagpure</u>
43.		Lata Sharad Banait	<u>L. Banait</u>
44.		Lokesh PrabhakarraoMunne	<u>L. Munne</u>
45.		Manoj Kailas Tonde	—
46.		Manshvi Manoj Patil	<u>M. Patil</u>
47.		Mohini BhanupratapKumeriya	<u>M. Kumeriya</u>
48.		Mohini Nitesh Kumeriya	<u>M. Kumeriya</u>
49.		Monali Pandurang Chawde	<u>M. Chawde</u>
50.		Monika Kailas Gajbhiye	<u>M. Gajbhiye</u>
51.		Nandini Vinod Kulkarni	<u>N. Kulkarni</u>
52.		Neha Mininath Raut	<u>N. Raut</u>
53.		Neha PrakashraoBhoskar	<u>N. Bhoskar</u>
54.		Nutan Bhimrao Gohane	<u>N. Gohane</u>
55.		Pawan Vijay Tagde	<u>P.V. Tagde</u>
56.		Payal Ramesh Gujwar	<u>P. Gujwar</u>
57.		Prachi Pradip Pawar	<u>P. Pawar</u>
58.		Prachi Subhash Tarare	<u>P. Tarare</u>
59.		Pragati LiladharjiChoudhari	<u>P. Choudhari</u>
60.		PrajaktaSureshraoBhise	<u>P. Bhise</u>
61.		Prajwal Narayanrao More	<u>P. More</u>
62.		Prajwal Rameshwar Kawadkar	<u>P. Kawadkar</u>
63.		Prajwal Surendra Gajbhiye	—
64.		PranishaHarichandraChankapure	<u>P. Chankapure</u>



S.N.	Roll No.	Name of Student	Signature
65.		Pratiksha Dnyaneshwar Dakhole	Dakhole
66.		Pravin Vitthalrao Bharsakare	Bharsakare
67.		Pritam Babarao Bhoyar	Bhoyar
68.		Priya Narayan Kawadkar	Kawadkar.
69.		Pushpanjali Bapurao Khair	PKhair
70.		Rajat Anil Kale	—
71.		Rita Suresh Thote	R.Thote.
72.		Ruchita Bhagwan Kumeriya	R.Kumeriya
73.		Rupesh Devdhar Nagpure	R.Nagpure
74.		Sagar Kisanaji Patil	-S.K.Patil
75.		Sakshi Bhupeshrao Tambatkar	S.Tambatkar
76.		Sakshi Hemraj Tagde	S.H.Tagde
77.		Samiksha Bhujang Rajurkar	S.Bhujangkar
78.		Samiksha Hemraj Chachane	—
79.		Sarla Palasram Dhawale	Shawale
80.		Saurabh Anilrao Dhurve	Dhurve
81.		Savan Vijay Hanwate	S.Hanwate
82.		Sharda Vilas Mahajan	—
83.		Shreya Subhashrao Warokar	S.S.Warokar
84.		Shrukital Iarichandra Kumeriye	S.Kumeriye
85.		Shruti Bablu Bhimte	S.Bhimte
86.		Shruti Ghanshyam Kumeriya	S.Kumeriya
87.		Shubhangi Sudhakar Masram	S.Masram
88.		Smita Bhagatsing Sohaliya	S.Sohaliya
89.		Sudarshan Bhimrao Raut	S.B.Raut
90.		Suraj Kisna Kawale	S.Kawale
91.		Suraj Rajendra Rewatkar	S.Rawatkar
92.		Swejal Sushilkumar Bhalavi	S.Bhalavi
93.		Tanuja Rajendra Punewar	Tanuja Punewar.
94.		Tanuja Shankar Gawande	T.S.Gawande
95.		Tanvi Prabhakar Kandalkar	Tanvi P. Kandalkar
96.		Taswini Ramkrushna Nasre	T.Nasre
97.		Tejas Narendra Rewatkar	T.Rawatkar
98.		Trinkal Pilaji Mohod	P.Mohod



S.N.	Roll No.	Name of Student	Signature
99.		Tushar DharmdasKharपुरिया	
100.		Vaibhav DeoraolBaviskar	
101.		Vaishali DevidasChaple	
102.		Vaishnavi Raju Kawale	
103.		Vaishnavi VasantaoUmak	
104.		Vaishnavi VitthalGulande	
105.		VanshdeepPurushottamBagde	
106.		Vedika Tilak Panchabhai	
107.		Virendrakumar Shravan Dhurve	
108.		VishakahaDipakraoDudhakawle	
109.		VishakhaAnandrao Wankhede	
110.		YashashriUmrao Naik	
111.		AshviniBanabakode	

Date:

Dr. G. K. Khorgade

H.O.D

Department of Commerce

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – WINTER -2022

INTERNAL ASSESSMENT

Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur

Name of the Examination : B. COM. Part III -Semester V (Marathi Medium)

S.N.	Roll No.	Name of Student	Signature
1.		Achal Govindrao Katlam	<u>Akatlam</u>
2.		Achal Suresh Nehare	<u>A.Nehare</u>
3.		Adesh Namdeo Mehar	—
4.		Aishwarya Vitthalrao Utane	<u>A.V. Utane</u>
5.		Akanksha Santosh Thakre	<u>A.Thakre</u>
6.		Amardip Ashok Lokhande	<u>A.Lokhande</u>
7.		Amisha Jagdish Mandavgade	<u>Am</u>
8.		Amit Shalikram Kumeriya	<u>ASK</u>
9.		Amol Ramesh Uikey	<u>AUikey</u>
10.		Anisha Murlidhar Jugseniya	<u>A.Jugseniya</u>
11.		Ankita Namdev Kalbande	<u>Kalbande</u>
12.		Ashvini Ganesh Barhaiya	<u>Ashvini</u>
13.		Ashwika Rajesh Mohariya	<u>Ashwika</u>
14.		Bhumika Narhari Thakre	<u>B.Thakre</u>
15.		Chetan Mohan Rewatkar	<u>C. m. Rewatkar</u>
16.		Chetan Pradip Palekar	<u>G.P. Palekar</u>
17.		Devendra N. Kawadkar	<u>D.N. Kawadkar</u>
18.		Dhanshree Sanjay Balpande	<u>Balpande</u>
19.		Dhiraj Haridas Dandekar	<u>Dhij</u>
20.		Dhiraj Pandurang Mohije	<u>P.Mohije</u>
21.		Disha Sanjayrao Mankawade	<u>D.S. Mankawade</u>
22.		Divya Vitthal Kale	<u>D.Kale</u>
23.		Divyani Vinod Bhange	<u>D.V. Bhange</u>
24.		Durga Raju Bakre	<u>D.R. Bakre</u>
25.		Ganesh Ambadas Kawadkar	<u>Gamb</u>
26.		Himanshu Gopal Kolhe	<u>H.Kolhe</u>
27.		Jaya Ambadas Kawadkar	<u>Jaya</u>
28.		Kalyani Atul Kshirsagar	<u>K</u>
29.		Kalyani Ramdas Hirudkar	<u>(K)</u>



S.N.	Roll No.	Name of Student	Signature
30.		Kalyani Sambhaji Bhoyarkar	K.S. Bhoyarkar
31.		Karishma Govindrao Pande	Karishma Pande
32.		Kavita Gunvantrao Dhawale	K.Dhawale
33.		Kewal Wasudev Masram	K.W. Masram
34.		Khushi Ajay Hirudkar	K.Hirudkar
35.		Kiran Gajanan Motilinge	K.Motilinge
36.		Komal Ravindra Niradkar	K.R. Niradkar
37.		Komal S. Bondre	K.S. Bondre
38.		Kranti Kailas Rathor	K.K. Rathor
39.		Krutika Diliprao Waghmare	K.Waghmare
40.		Maheshwari Sudhakar Madavi	M.Madavi
41.		Mangesh Raju Channe	M.R. Channe
42.		Mayur Surendra Gajbhiye	M.S. Gajbhiye
43.		Mayuri Ashok Marbate	M.A. Marbate
44.		Mayuri Subhash Mungbhate	M.Mungbhate
45.		Mohini Sanjay Ekonkar	M.Ekonkar
46.		Monali Babarao Gajbhiye	M.Gajbhiye
47.		Monu Chensing Chavhan	M.Chavhan
48.		Mrunali Rajkumar Gondane	M.R. Gondane
49.		Muskan Shakil Pathan	M.Pathan
50.		Nanda Prabhakar Sawarkar	N.Sawarkar
51.		Neha Dnyaneshwar Zod	N.Zod
52.		Nikhil Deorao Yerpude	N.D. Yerpude
53.		Nikita Ashok Kadu	N.A. Kadu
54.		Nikita Baban Sawade	N.Sawade
55.		Nikita Kailas Nasre	N.Nasre
56.		Nina Wasudeo Choudhari	N.Choudhari
57.		Nishant Vijay Sandhane	N.Sandhane
58.		Nitin Shalikram Parteti	N.Parteti
59.		Pallavi Sangit Wankhede	P.Wankhede
60.		Pallavi Sunilrao Gawali	P.Gawali
61.		Pawan Chhagan Kalbande	P.Kalbande
62.		Payal Devaji Gadhav	P.Gadhav



S.N.	Roll No.	Name of Student	Signature
63.		Payal Dilip Nakade	<u>P. D. Nakade</u>
64.		Payal Vinod Jiwtode	<u>P. V. Jiwtode</u>
65.		Pornima Mahesh Wardhe	<u>P. M. Wardhe</u>
66.		Praful Baldeo Patil	<u>P. B. Patil</u>
67.		Prajwal Rajendra Kadwe	<u>P. R. Kadwe</u>
68.		Prajwal Tulshidas Wadive	<u>P. T. Wadive</u>
69.		Pranali Rajkumar Shende	<u>P. R. Shende</u>
70.		Pratik Uttam Kawalkar	<u>P. U. Kawalkar</u>
71.		Pritam Babarao Girhe	<u>P. B. Girhe</u>
72.		Priya Shankar Bhute	<u>P. S. Bhute</u>
73.		Priyanka Dadarao Rakshe	<u>P. D. Rakshe</u>
74.		Priyanka Vinod Dakhole	<u>P. V. Dakhole</u>
75.		Puja Moreshwar Nasre	<u>P. M. Nasre</u>
76.		Punam Ashok Yelmule	<u>P. A. Yelmule</u>
77.		Rahul Arun Samarth	<u>R. A. Samarth</u>
78.		Raj Keshav Waghe	<u>R. K. Waghe</u>
79.		Rani Pundalik Goyale	<u>R. P. Goyale</u>
80.		Rasika Vasudeo Khambalkar	<u>R. V. Khambalkar</u>
81.		Rinkal Balkrushna Narnaware	<u>R. B. Narnaware</u>
82.		Ritika Baburao Hajare	<u>R. B. Hajare</u>
83.		Rohit Nanduji Bawane	<u>R. N. Bawane</u>
84.		Ruchika Purushottam Kale	<u>R. P. Kale</u>
85.		Rupali Sahebrao Wankhede	<u>R. S. Wankhede</u>
86.		Sachin D. Behniya	<u>S. D. Behniya</u>
87.		Sagar Prabhakar Mohankar	<u>S. P. Mohankar</u>
88.		Sahil Harichand Dhok	<u>S. H. Dhok</u>
89.		Sakshi Arunrao Mahajan	<u>S. A. Mahajan</u>
90.		Sakshi Dilip Tambuskar	<u>S. D. Tambuskar</u>
91.		Sakshi Dnyaneshwar Salam	<u>S. D. Salam</u>
92.		Sakshi Gajanan Kumeriya	<u>S. G. Kumeriya</u>
93.		Sakshi Liladhar Kawale	<u>S. L. Kawale</u>
94.		Sapana Suklal Kharपुरीये	<u>S. S. Kharपुरीये</u>
95.		Saurabh Janardhan Patil	<u>S. J. Patil</u>



S.N.	Roll No.	Name of Student	Signature
96.		Shailesh Rajkumar Jukseniya	S.P. Jukseniya
97.		Shital Jagannath Dahake	Shital Dahake
98.		Sumit Biharilal Basewar	Sumit Basewar
99.		Sunam Sahebrao Meshram	Sunam Meshram
100.		Suraj Prakash Nehare	Suraj Nehare
101.		Tejas Pundlik Saryam	T. Saryam
102.		Tejas Wasudeorao Balpande	Tejas Balpande
103.		Ujwala Rajendra Bhoyar	UJWALA BHOYAR
104.		Vaibhav Vishwanath Maraskolhe	Vaibhav Maraskolhe
105.		Vaishali Raju Dehare	Vaishali Dehare
106.		Vicky Ishwar Bagde	Vicky Bagde
107.		Vinit Siddharth Somkuwar	Vinit Somkuwar
108.		Vishal Keshavrao Shirke	Vishal Shirke
109.		Vishwari Dhanrajji Manmode	Vishwari Manmode
110.		ANURAG E. Dhunde	Anurag Dhunde
111.			

Date:



Dr. G. K. Khorgade

H.O.D

Department of Commerce

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – WINTER -2022

INTERNAL ASSESSMENT

Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur  
Name of the Examination : B. COM. Semester- I (English Medium)

Sr. N.	Roll No.	Name of Students	Signature
1		AACHAL MANOJ ROKDE	Achal
2		AKANSHA DHANRAJ JAWANJAL	Akansha . D. J
3		AKASH YUVRAJ FULE	Akash
4		ANIKET RAMCHARAN KHARPURIYE	Aniket
5		ANIKET ASHOKRAO PAWAR	AB
6		ANKUSH DEVIDAS REWATKAR	Ankush
7		APEKSHA SUNIL WAGHMARE	Apeksha
8		ASHWINI RAMDASJI TAGDE	Ashwini
9		ASHWINI GANGADHAR WANKHEDE	Ashwini
10		CHITRA RAMDAS HINGWE	Chitra
11		DHANANJAY ANIL BHOYAR	Dhananjay
12		DHANASHRI GOVINDRAO THAKRE	Dhanashree
13		DHIRAJ DILIPRAO KENE	D. D. Kene
14		DIMPAL DILIPRAO DEWASE	D. D. Dewase
15		DIPEEKA VIJAY GAKARE	D. V. Gakare
16		DIPTI UTTAMRAO YAWALE	D. U. Yawale
17		DIVYA PRABHAKAR GHUMDE	Divya
18		DIVYA UMESHWAR PANDE	Divya
19		DIVYANI RANJEET GAIKWAD	Divyani
20		DRUSHTI KESHAV CHARDE	D. K. Charde
21		GAYATRI MANOHAR SATPUTE	G. M. Satpute
22		GAYATRI SHARAD SAHARE	G. S. Sahare
23		GUNJAN RAJKUMAR MAKH	Gunjan R. Makh
24		HARSHAL BHAGWAT BELKHEDE	Harshal
25		HARSHAL SAHEBRAO DHUNDE	Harshal
26		JAISHRI DEVANAND KOKATE	J. Kokate
27		JAYSHRI NANAJI BORDE	J. Borde
28		JAYSHRI VITHAL MANDLEKAR	J. Mandlekar
29		KALYANI BALRAM BANNAGARE	K. Bannagare



30	KANCHAN VIJAY WANKHEDE	Wankhede
31	KARISHMA GYANILAL NOROLIYA	<del>Noroliya</del>
32	KASHISH GAJANAN BHASME	B.
33	KAVITA KRUSHNA SHENDE	K.K. Shende
34	KHUSHABU SUBHASH NIMJE	<del>Nimje</del>
35	KOMAL ASHOK THUTE	K. Thute
36	KUNAL SHANKAR INGOLE	Kunal Ingole.
37	KUNDAN GUNVANTA CHAUDHARI	— AB —
38	LEELA DEVISHANKAR UIKEY	L. Devishankar
39	LOKESH MADHUKAR SURJUSE	L. M. Surjuse.
40	LOKESH BALKRUSHNARAO WAHEKAR	Wahekar.
41	LOKESH ASHOKRAO TAGDE	<del>Tagde</del>
42	MAHEK SHAMRAO KUMRE	M. Kumre.
43	MANGESH ASHOKRAO GHORPADE	M. Ghorpade.
44	MANJALI DILIP GUHE	M. D. Guhe
45	MAYUR ARUN BHISE	M. A. Bhise
46	MOHIT PRADEEP NASRE	<del>Nasre</del>
47	MOHIT SANJAYRAO SANSARODE	M. S. Sansarode
48	MOHIT ARUN BHATKULKAR	M. Bhatkulkar
49	MOHIT TUKARAM BEHANIYE	M. Behaniya
50	MONALI SUNILRAO KADWE	M. Kadwe
51	MONALI NANDULAL KUMBHE	M. Kumbhe
52	MONIKA BHAUSAHEB PAWAR	M. Pawar
53	NEHA SURESH GOMASE	N. S. Gomase
54	NEHA SUNIL BHAJAN	N. Bhajan
55	NEHAL RAJENDRA DHOPRE	N. Dhore
56	NIKITA VINOD GATAR	N. Gatar
57	NIKITA BABAN LADKE	N. Ladke
58	NISHA SUNIL MAHALLE	N. Mahalle
59	OSHIN HEMRAJ GONDANE	O. Gondane
60	PALLAVI VIJAY MANKAWADE	P. Mankawade
61	PAYAL ARVIND KADU	P. Kadu
62	PIYUSH BHOJRAJ KUNDLE	P. Kundle.
63	PIYUSH DNYANESHWAR DHAMDE	Absent



64		PIYUSH SUDHAKAR SATNURKAR	<u>Piyush</u>
65		PRACHI DAMODHAR DAFRE	Ⓟ D. Dafre
66		PRACHI BHAGWAT KATE	P. B. Kate
67		PRACHI SANJAYRAO MANGAL	<u>P. Mangal</u>
68		PRACHI JANRAO MAHAJAN	<u>P. Mahajan</u>
69		PRAJWAL DILIP SAHARE	<u>P. Sahare</u>
70		PRANALI BABARAO GEDAM	<u>P. Gedam</u>
71		PRANALI MAROTI KHARPURIYE	P.M. Kharपुरीये.
72		PRANAY VINAYAK THAKRE	<u>P. Thakre</u>
73		PRATIK GANGADHAR UIKEY	<u>P. Uikay</u>
74		PRATIK SURENDRA DHABALE	<u>P. Dhable</u>
75		PRATIK GANGADHAR WANJARI	<u>P. Wanjar</u>
76		PRATIKSHA CHAMPAT KAMBALE	<u>P. Kamble</u>
77		PRIYANKA LAXMAN GHUMDE	<u>P. Ghumde</u>
78		PURVASHI WAMAN TAMBULKAR	<u>P. Tambulkar</u>
79		RAJESHREE SURESHRAO DHOTE	R. S. Dhote
80		RASHMI KAILAS NARNAWARE	R. Narnaware
81		RAVINA ANILRAO WARTHI	<u>R. Warthi</u>
82		RENUKA KAMALAKAR BARASKAR	<u>R. Baraskar</u>
83		RIDDHESHREE BHIMRAO DHURVE	<u>R. Dhurve</u>
84		RITVIK ANILJI POHAKAR (Application)	— AB —
85		RIYA RAMKRUSHNA DHOTE	<u>R. Dhote</u>
86		ROHINI VIKAS WANJARI	<u>R. Wanjar</u>
87		RUSHIKESH GIRIDHAR WANKHEDE	<u>R. Wankhede</u>
88		RUTWIK DEVIDAS VAIDYA	<u>R. Vaidya</u>
89		SAHIL WASUDEO SARODE	S. W. Sarode.
90		SAHIL SUNIL SHIVANKAR	<u>S. Shivankar</u>
91		SAHIL SUDHAKAR SALAM	<u>S. Salam</u>
92	Assesmt ✓	SAHIL RUPRAO LONKAR	<u>S. Lonkar</u>
93		SAKSHI NATTHU GANJARE	<u>S. Ganjare</u>
94		SAMIKSHA VISHWAS TAGDE	<u>S. Tagde</u>
95		SAYLI BHIMRAO SALAM	<u>S. Salam</u>
96		SHAILJA PRABHAKAR SAWARKAR	<u>S. Sawarkar</u>
97		SHRUTI SANJAY KHENWAR	<u>S. Khenwar</u>




98		SHRUTI MADAN DARVEKAR	S. m Darvekar.
99		SHRUTIKA SHRIKANT BHAGWAT	Bhagwat
100		SHWETA WASUDEO DEULKAR	S. W. Deulkar
101		SURAJ MANOHAR KAWARE	S. m.
102		TANUJA SHANKAR KADWE	T. S. Kadwe.
103		TANUJA VILASRAO BAVISKAR	T. V. Baviskar
104	CA ✓	TANUSHREE PRAVIN BHAIWAR	T. S. Bhaiwar
105		TANVI BANDUJI BHISE	T. B. Bhise
106		TEJASWINI GANESH SAWARKAR	T. S. Sawarkar
107		UNNATI RAVINDRA WANJARI	U. N. Wanjari
108		VAISHNAVEE NAMDEORAO CHAUDHARI	V. N. Chaudhari
109		VAISHNAVI UMESHRAO KATKAR	V. U. Katkar
110		VAISHNAVI BHARAT PARTETI	V. B. Parteti
111		VAISHNAVI RAVINDRA WANJARI	V. R. Wanjari
112		VEDANT GANESH KAKDE	V. G. Kakde
113		VEDANT RAJENDRA THAKRE	V. R. Thakre
114		VICKY GAJANAN GHUMDE	V. G. Ghumde
115		VISHAKHA PADMAKAR BAKAL	V. P. Bakal
116		VISHU DNYANESHWAR GEDAM	V. D. Gedam
117		VIVEK NAMDEO KUWARE	V. N. Kuware
118		VIVEK SANJAY GADHAVE	V. S. Gadhave
119		VRUNDA RAMDAS BOBADE	Vrunda. R. Bobade
120		YOGITA BANDUJI POHAKAR	Y. P. Pohakar

Dr. P. N. Raut

Co-ordinator

Department of Commerce

English Medium

  
Dr. G. K. Khorgade  
H.O. D

Department of Commerce

**RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION -WINTER -2022**

**INTERNAL ASSESSMENT**

Name of the Centre : NabiraMahavidyalaya, KatolDistrict: Nagpur  
 Name of the Examination : **B. COM.Part III -Semester V(English Medium)**

S.N.	Roll No.	Name of Student	Signature
1		AACHAL SUNIL PATIL	<u>A.Patil</u>
2		AASTHA RANJIT DHANDE	<u>A.Dhande</u>
3		AAYUSH NAMDEORAO DHOPE	<u>A.Dhope</u>
4		ABHIJIT DNYANESHWAR RABDE	<u>A.R.D. Rabde</u>
5		AKANKSHA BHOJRAJ BHOYAR	<u>A.Bhoysen</u>
6		AKANKSHA PRAVIN DEWASE	<u>A.Dewase</u>
7		AKANKSHA DNYANESHWAR GHAGARE	<u>A.Ghagare</u>
8		ALAINA ZARIN MOHAMMAD ARIF	<u>A.Ainai</u>
9		AMIT MOHAN KUHKE	<u>A.Kuhke</u>
10		ANISHA ANNA DHAWALE	<u>A.Dhawale</u>
11		ANKITA VIJAY KUMERIYA	<u>A.Keriya</u>
12		ANURAG PRAMOD LOHE	<u>A.Lohar</u>
13		ARTI MANOHAR GAIKWAD	<u>A.M.Gaikwad</u>
14		ARTI BABARAO GEDAM	<u>A.Gedam</u>
15		ASHVINI NIRANJAN PATHADE	<u>A.Pathade</u>
16		ATHARV GAJANAN WANKHEDE	<u>A.Wankhede</u>
17		BADAL PRABHU MOROLIYA	<u>B.Moroliya</u>
18		BHAVANA JAGDISH UMATHE	<u>B.Umathe</u>
19		BHAVIKA BALVANTRAO BALPANDE	<u>B.Balpande</u>
20		BHUMIKA KUMAR SANGOLE	<u>B.Sangole</u>
21		BHUSHAN SANJAYJI CHICKHEDE	<u>B.Chikhede</u>
22		CHATRAPAL ANIL RAUT	<u>Absent</u>
23		DHANSHRI AMBADAS GAJBHIYE	<u>D.Gajbhaye</u>
24		DIPAK PUNDLIKRAO RAUT	<u>D.Raut</u>
25		DIPAK SURESH SAYARE	<u>D.Sayare</u>
26		DIPAK NIRANJANJI DHOTE	<u>Absent</u>
27		DIPIKA RAJENDRA KALAMBHE	<u>D.Kalambhe</u>
28		DIVYA PANDURANGAJI KADU	<u>D.Kadu</u>
29		DIVYA ONKARRAO MANMODE	<u>D.O.Manmode</u>



30		DIVYANI VIJAY KALBANDE	<u>D. Kalbande</u>
31		DIVYANI SUNIL LONKAR	— Absent —
32		EKTA NARESH PANDE	<u>Ekta</u>
33		GAURAV ARVIND TAMBUSKAR	<u>G. Ambuskar</u>
34		GAURI SURESH DAWARE	<u>G. Daware</u>
35		GAYATRI DILIPRAO PATHADE	G. D. Pathade
36		GITESH NAMDEV DAFALE	<u>G. Dafale</u>
37		HARISH HEMRAJ NASARE	H. H. Nasare
38		HARSH SANDEEP AGRAWAL	H. Agrawal
39		HARSHAD VINAYAK KINKAR	<u>H. Kinkar</u>
40		HARSHIKA SUNIL BHANDWALKAR	<u>H. Bhandwalkar</u>
41		HINDAVI RAMDAS RAUT	<u>H. Raut</u>
42		JANHAVI SANJAY SURJUSE	<u>J. Surjuse</u>
43		KAJAL HARIHAR NAGPURE	<u>K. Nagpure</u>
44		KARAN DASHRATH WAGHMARE	<u>K. Waghmare</u>
45		KARINA CHANDRABHAN PARADKAR	<u>K. Paradkar</u>
46		KARISHMA RAMESH PANDE	<u>K. Pande</u>
47		KOMAL RAMESHRAO THETMALE	<u>K. Thetmale</u>
48		KOMAL ANIL POHAKAR	<u>K. Pohakar</u>
49		KRUTIKA TEJRAM GORLE	<u>K. Gorle</u>
50		LOKESH TRYAMBAK MARASKOLHE	<u>L. Maraskolhe</u>
51		LOKESH DHANRAJ JAWANJAL	<u>L. Jawanjale</u>
52		MADHAVI SURESHRAO ROKDE	<u>M. Rokde</u>
53		MAHESH ASHOK WAGH	<u>M. Wagh</u>
54		MAHESH SHIVSHANKAR NEHARE	<u>M. Nehare</u>
55		MANOJ PANDHARI MASKE	<u>M. P. Maske</u>
56		MAST. NILESH MANOHAR NASRE	<u>M. Nasre</u>
57		MEHERA SUNILSINGH CHANDEL	<u>M. Chandel</u>
58		MINAL ANIL JADHAO	<u>M. Jadhao</u>
59		MOHANA VINAYAK KAWADKAR	<u>M. V. Kawadkar</u>
60		MONIKA PUNARAM ASATKAR	<u>M. Asatkar</u>
61		MOSAMI JIWANRAO MUNNE	<u>M. Munne</u>
62		NANDINI NARAYANRAO DEULKAR	<u>N. Deulkar</u>
63		NEHA RAJUJI RAUT	<u>N. Raut</u>

64	NIKITA SHESHRAO HEDAU	N.S. Hedau
65	NIKITA HIRAJI PARIPAGAR	N.H. Paripagar
66	NILIMA NATTHU MURKHE	Nilima
67	NISHCHAL DHANRAJ INGOLE	Nishchal
68	NITESH DEVIDAS NADEKAR	N.D. Nadekar
69	PALLAVI SHANKARRAO THAKRE	P. Thakre
70	PALLAVI RAJENDRA DAWARE	P. Daware
71	PARAG TULSHIRAM WAGH	P. Wagh
72	PAURABH RAJENDRA WANKHEDE	P. Wankhede
73	PAYAL KISHOR KANADE	P. Kanade
74	POOJA VINAYAK THAKRE	P. Thakre
75	POOJA LEKHANDAS DHOKE	P. Dhoke
76	PRACHI ASHOK NEHARE	P. Nehare
77	PRACHI ISHWARDAS DAKHOLE	P. Dakhole
78	PRAJAKTA BABARAO KOTHE	P. Kotha
79	PRAJAKTA HARINARAYAN KOLHE	P. Kolhe
80	PRAJWAL HIRALAL GAURKHEDE	P. Gaurkhe
81	PRAKASH GOVINDA BODKHE	P. Bodkhe
82	PRANJALI ARUN VYAS	P. Vyas
83	PRATIK SUBHASH NIMBALKAR	P. Nimbalkar
84	PRATIK HARIBHAU SEMBEKAR	P. Sembekar
85	PRATIK BHOJRAJ GODAD	P. Godad
86	PRATIKSHA ASHOK CHAFLE	P. Chafle
87	PRIYA RAMESHWAR GADHAWA	P. Gadhave
88	PUNAM GUNVANTRAO CHOUDHARI	P. Chaudhary
89	RADHIKA SANJAY DANGE	P. Dange
90	RASIKA ANIL DUPARE	P. Dupare
91	RITESH DINESH METANGALE	P. Metangale
92	RIYA ARUNRAO SHINDE	R.A. Shinde
93	RUCHALI RAJENDRA DESHBHRATAR	P. Deshbhratar
94	SAKSHEE WASUDEO DEOGHARE	P. Deoghare
95	SAKSHI SUDHAKAR GADHAWA	P. Gadhave
96	SAKSHI JITENDRA WAHANE	P. Wahane
97	SAKSHI RANJIT BHAD	P. Bhad



98		SALONI RAMESHRAO SURJUSE	<del>Surjuse</del>
99		SALONI VIJAY DHOTKAR	<del>S. Dhotkar</del>
100		SANKET HIRAMAN SAKARDE	Absent
101		SAPNA KRUSHINAJI DUPARE	Dupare
102		SAYALI PRAKASH MADKE	Madke
103		SHIVANI VINOD DHOKE	Dhoke
104		SHRADDHA KRUSHINAJI HULKE	Hulke
105		SHUBHANGI BHANUDAS DEWASE	Dewase
106		SHWETA NANESHWAR ANWANE	Anwane
107		SHWETA MADHAVRAO LADE	Lade
108		SNEHAL YASHIWANT YENURKAR	Yenurkar
109		SONALI MORESHWAR SAGNE	Sagne
110		SONIYA VIJAY CHOPADE	Chopade
111		SUDIPTA NAGESWAR KUMAR	Kumar
112		SWAPNIL UTTAM BADODE	Badode
113		TANUSHRI DILIP SAWALKAR	Sawalkar
114		TUSHAR UTTAMRAO BAWISKAR	Bawiskar
115		URMILA JAGDISH MANMODE	Manmode
116		VAISHNAVI BHAURAO PARTETI	Parteti
117		VEDESH SHASHIKANT DESHMUKHI	Deshmukhi
118		VIKRANT RAMESHRAO BAND	Band
119		VISHAKHA VISIVANATH DHARPURE	Dharpure
120		Reshmi Gajanan chinchmalarpure	Chinchmalarpure
121			


Date:

Dr. P. N. Raut

Co-ordinator

Department of Commerce

Non-Grant

  
Dr. G. K. Khorgade

H.O. D

Department of Commerce

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION - WINTER - 2022

INTERNAL ASSESSMENT

Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur

Name of the Examination : B. COM. Part II - Semester III (English Medium)

S.N.	Roll No.	Name of Student	Signature
1		SANIYA BABUKHAN PATHAN	S.b. pathan
2		AADITYA RAJENDRA DAHAT	A.D. Dahat
3		AANCHAL TEJSINGH KACHWAH	Aanchal
4		ACHAL BHOJRAJ MAHAJAN	Achal Mahajan
5		ACHAL RAJU NAGMOTE	Achale
6		AISHWARYA ISHWARDAS DAKHOLE	Aishwarya
7		AMAN PRADEEP MAHANT	Aman M.
8		AMAN VIKAS GAIKWAD	Aman
9		ANKITA SANTOSHRAO SARODE	Ankita
10		ANKITA RAJENDRA NAGARKAR	Ankita
11		ARCHANA KISHOR GAKHARE	A.K. Gakhare
12		<del>ATHARVA KISHOR DHERKAR</del>	<del>---</del>
13		BHAGYASHREE M. DUDHAKAWLE	B.m. Dudhakarade
14		CHAITALI DEVIDAS BHISE	Chaitali
15		CHAITRALI SUNIL BELSARE	C.S. Belsare
16		CHANDRASHEKHAR J. BELKHEDE	Chandrashekar
17		CHETAN DHANRAJ DHOBLE	Chetan
18		CHETAN SHESHRAOJI BAWANKAR	Chetan
19		CHETAN RAMBHAU REWATKAR	Chetan
20		DEEPAI LAXMANRAO REWATKAR	- Absent -
21		DHANASHRI RAJENDRA CHARDE	D.R. Charde
22		DIKSHA SHANKAR TEKADE	Diksha
23		DIVYA ASHOK BHINGARE	Divya
24		DURGA VIJAYRAO LOHAKARE	Durgalohare
25		DUSHYANT VINAYAK BONDRE	Dushyant
26		GAYATRI MOHAN BHADRE	G.M. Bhadre
27		GAYATRI SHRIPAM SATFALE	G.S. Satfale
28		GAYATRI HARICHANDRA KALBANDE	G.Kalbande
29		GOKUL ASHOK KHANTE	Gokul



30		HARDIK RAMDAS VAIDYA	<u>Hr</u>
31		HARSHADA MOHAN SAO	<u>HSao</u>
32		HARSHALI GANESH PERODIYE	<u>HPerodiye</u>
33		HEMLATA BAIJUSING BANAFAR	<u>H. B. Banafar</u>
34		ISHA SHIRISH YEOLE	<u>Iyeole</u>
35		ISHARANI KAILAS KHARPURIYE	<u>IKharpuriye</u>
36		JANVI SANJAY MAHAJAN	<u>JSanjay</u>
37		JAYSHREE HARICHANDRA BABULKAR	<u>J. H. Babulkar</u>
38		KAJAL TILAK CHORGHADE	<u>Kad</u>
39		KALESHA PRAKASH DHURVE	<u>Kalishka</u>
40		KARAN OMKAR KARASDIYE	<u>Karai</u>
41		KHUSHI RAJENDRA GHARAD	<u>Khushi</u>
42		KIRAN ARUN DUDHAKAWALE	<u>Kirad</u>
43		KOMAL BHAGWATRAO KATHOLE	<u>Komal</u>
44		KRUNAL LILADHAR MADANKAR	<u>Krunalkar</u>
45		KRUTIKA RAMESHWAR PANDE	<u>- Absent -</u>
46		LALIT MOHAN WANJARI	<u>LW</u>
47		MAHESH DNYANESHWAR KALAMBHE	<u>MKalambhe</u>
48		MANTHAN CHANDRASHEKHAR BONDRE	<u>Mbondre</u>
49		MAYURI JAGAN WANKHEDE	<u>MWankhe</u>
50		MINAKSHI SURESH KURALKAR	<u>MKuralkar</u>
51		MOKSHADA PRAMOD BORKAR	<u>MBorkar</u>
52		MONALI JAIPRAKASH BHASME	<u>MBhasme</u>
53		NAYAN VIJAY UMAP	<u>NV</u>
54		NIKITA UPASRAO KAWADKAR	<u>NKawadkar</u>
55		NIKITA SATISH WARHADPANDE	<u>Nikita</u>
56		NILAKSHANI VINODRAO TIJARE	<u>N. V. Tijare</u>
57		NILIMA SURESH MASRAM	<u>NM</u>
58		NISHANT HARICHANDRA KUMERIYE	<u>N. H. Kumeriye</u>
59		OM LILADHARRAO KALAMBHE	<u>OKalambhe</u>
60		OMPRAKASH BHIMRAOJI TIJARE	<u>OTijare</u>
61		PALLAVI VIJAY FALKE	<u>P. V. Falke</u>
62		PALLAVI SURESH SURJUSE	<u>PSurjuse</u>
63		PRACHI SHESHRAO AKHAND	<u>PAkhand</u>



64	PRACHI GOPAL KHAWASHI	<u>Prkhat</u>
65	PRACHI ASHOK PURI	<u>Puri</u>
66	PRACHI SURESH KALBANDE	<u>P.S. Kalbande.</u>
67	PRAFUL RAJU SANTAPE	<u>P. R. Santape.</u>
68	PRATHAM DHARAMRAJ UIKEY	<u>Pu.</u>
69	PRATIK WASUDEORAO CHOUDHARI	<u>Pradhari.</u>
70	PRIYANSHU RAJESH BAROKAR	<u>P. Barokar.</u>
71	RAHUL ARJUNSINGH BAIS	<u>R. Bais</u>
72	RAJESHRI PRADIPRAO GAWANDE	<u>R. Gawande</u>
73	REVATI SHRIKANT DESHPANDE	<u>R. Deshpande</u>
74	RINKU RAMESHRAO DAWARE	<u>R. Daware</u>
75	RITIK LILADHAR NASRE	<u>R. Nasre</u>
76	RITIKA SANJAY GHATE	<u>R. Ghate</u>
77	RITIKA DILIP CHAUHAN	<u>R. Chauhan</u>
78	ROHAN EKNATH BAGVE	<u>R. E. Bagve</u>
79	RUTIKA RAVINDRA JADHAO	<u>R. R. Jadhao.</u>
80	SAGAR BHARAT MADAVI	<u>- Absent -</u>
81	<del>SAHIL RAVINDRA MAHAJAN</del>	<del><u>- Absent -</u></del>
82	SAKSHI DHANPALJI KAMBALE	<u>S. Kamble</u>
83	SAKSHI SHANKAR DHOTE	<u>- Absent -</u>
84	SAKSHI RAMCHARAN WANKHADE	<u>S. Wankhade</u>
85	SALONI GAJANANRAO DHOTE	<u>S. G. Dhote</u>
86	SAMIKSHA LAXMANRAO DHOTE	<u>S. L. Dhote</u>
87	SAMIKSHA KAILAS ZOTING	<u>S. Zoting</u>
88	SAMPDA YASHWANT GAJBHIYE	<u>S. Gajbhiye.</u>
89	SANJANA GAUTAM GAJBHIYE	<u>S. Gajbhiye</u>
90	SANJANA RAMESH PADOLIYA	<u>S. R. Padoliya</u>
91	SANKET PRAKASH DANGORE	<u>S. P. Dangore.</u>
92	SHREYASH SUDHAKAR GAJBHIYE	<u>S. S. Gajbhiye</u>
93	SHRUNGINI BANDUJI TABHANE	<u>S. Tabhane</u>
94	SHRUSHTI NETRADIP YAWALE	<u>S. Yawale</u>
95	SHUBHAM SUNIL DAWARE	<u>S. S. Daware</u>
96	SHUBHAM SURESH DHOBLE	<u>S. Doble</u>
97	SHUBHAM MALKHAN CHAURIYA	<u>S. Chauriya</u>



98		SHUBHANGI SANJAY GADHAVE	S. Gadhave.
99		SNEHA UTTAM BHOYAR	Bhoyar
100		SONALI VINOD LONARE	S.V. Lonare
101		SUJAL SURESH RANE	S.Rane
102		SUMIT ANILRAO MAHALLE	S.A. Mahalle
103		SURAJ DILIPRAO RAUT	Suraj. D. Raut
104		SURAJ SEVAKRAM CHAUDHARI	S. Chaudhari
105		TEJAS SHIVDAS DHOTE	T.S. Dhote
106		TEJASWINI SURENDRA SAMBHARE	T. Sambhare
107		VAIBHAVI DINKAR PATIL	V. Patil
108		VAISHNAVI YUVRAJ KURWEKAR	V. Kurwekar
109		VAISHNAVI PALASRAM CHAPLE	V. Chaple
110		VAISHNAVI UMAKANT THAKRE	V.U. Thakore
111		VEDANTI NITIN WAGHMARE	V. Waghmare
112		VINOD CHANDRASHEKHAR KALMEGH	V. Kalmegh
113		VISHAKHA C. BHADANG	V. Bhadang
114		VIVEK JANRAO ZELGONDE	V. Zeligonde
115		YASH RAVIKANT GANORKAR	Y. Ganorkar
116		Ketan Rajaram Gaybe	K. Gaybe
117		Ashil Vinod Kalbande	A. Kalbande
118			
119			
120			

Date:

Dr. P. N. Raut

Co-ordinator

Department of Commerce

Non-Grant



Dr. G. K. Khorgade

H.O. D

Department of Commerce

# Department of Commerce

Nabira Mahavidyalaya, Katol.

Session-2022-23

Home Assignment – B.Com.

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Note : All subject should be in the same register.

## B.Com Sem.I

### **Commercial Firms**

- 1) Explain the Importance of Commercial Firm.
- 2) Explain the Salient Features of Sole Traders.
- 3) In Short Explain the Procedure of Formation of Company.
- 4) What are the Scope of Start up.

### **Business Skills.**

- 1) Explain Meaning and Definition of Sole Trading and its Characteristics.
- 2) Explain Meaning and Definition of Management and Its Importance.
- 3) Explain types of Decision.
- 4) Explain Method of Achieving Effective Co-ordination .

### **Financial Accounting I**

- 1) Explain Accounting Concept and its Objectives.
- 2) Explain Meaning of Branch Accounting and its Objectives.
- 3) Introduce Co-Operative Society and its Types.
- 4) Write Difference Between Joint Venture and Partnership.

### **Business Economics- I**

- 1) Explain Difference Between Micro and Macro Economics.
- 2) Explain Law of Demand and its Assumptions.
- 3) Explain Demand Forecasting and its Significance.
- 4) Explain Law of Supply and its Assumptions.



## B.com Sem II

### **Commercial Services.**

- 1) Introduction of Commercial Services And its Scope.
- 2) Role and Importance of Aviation Services. Explain it.
- 3) Overview and Current Trends of ITES, Explain it.
- 4) Banking Services with respect to Recent Development in India.

### **Financial Market Operation.**

- 1) Explain Formal and Informal Financial Sector.
- 2) Define Structure of Money Market.
- 3) Explain Meaning of Capital Market.
- 4) Explain SEBI.

### **Business Economics – II**

- 1) Explain Market Structure and its Classifications.
- 2) Explain Determination under Monopoly Market.
- 3) Explain Modern Theory of Distribution.
- 4) Define Concept of Business Cycle.

### **Statistics.**

- 1) Explain Mean, Mode and Median.
- 2) Explain Standard Deviation ( S.D.) and its Importance.
- 3) Explain Difference Between Upper Quartile and Lower Quartile.
- 4) Explain Importance of Skewness.

## B.Com Sem III

### **Business Law**

- 1) Explain the meaning of contract.
- 2) Explain the importance of valid contract.
- 3) Explain the meaning of consumer Act. 1986.
- 4) Explain the importance of Factory Act. 1948

### **Business Communication & Management.**

- 1) Explain The Salient Features of Communication.
- 2) What is Company Manual.
- 3) Write the Note on "Social Media as a Mean of Communication
- 4) Explain MS-Word and its Application in Business Communication

### **Monetary Economics.**

- 1) Explain Money and its Nature.
- 2) Explain Meaning and Causes of Inflation.
- 3) Explain Concept of Money Market.
- 4) Explain Public Finance and its Importance

### **Financial Account.**

- 1) what is consignment explain difference between sale and consignment?
- 2) What is hire purchase explain difference between hire purchase and sale
- 3) what is share explain types of shares?
- 4) explain the format of balance sheet?



## B.Com Sem IV

### **Monetary Economics**

- 1) Explain the meaning of commercial Bank.
- 2) Define the difference between current account and saving account.
- 3) Explain the Role of RBI
- 4) Explain the importance of ATM.

### **Skill Development.**

- 1) What is meant by Motivation? Explain its Characteristics.
- 2) Explain the Benefits of Mnemonics.
- 3) Write the Note on Intra and Interpersonal Communication.
- 4) Define the Objectives of SSI.

### **Income Tax**

- 1) Explain the Meaning of Income Tax and its Features.
- 2) Explain the Types of Allowances.
- 3) Define the Meaning of Net Annual Value.
- 4) Explain the Exempted and Taxable Factors in other Sources

### **Financial Account.**

- 1) Explain the term bank with its accounting treatments ?
- 2) explain format of various accounts of insurance company?
- 3) Explain goodwill with its various methods ?
- 4) What is Liquidation explain the steps of voluntary liquidation ?

## **B.Com Sem V**

### **Subject:- Marketing Management.**

- 1) Explain the Concept of Marketing Management.
- 2) Point Out Objectives of Pricing Policies.
- 3) State the Concept of Packaging.
- 4) What is Meant by Customer Satisfaction? Explain it Various Methods of Measuring Customer Satisfaction.

### **Subject: - Auditing**

- 1) Explain the Advantages And Disadvantages of Annual Audit.
- 2) Write what is Audit Note Book? And Highlight its Advantages.
- 3) Describe Objective of Vouching.
- 4) Write down Qualifications of an Auditor.

### **Subject: - Cost Accounting**

- 1) Introduce Cost Accounting and its Objectives.
- 2) Explain Reconciliation of Financial and Cost Accounts.
- 3) Explain Contract and its Types.
- 4) Explain Process Costing and its Advantages

### **Subject: - Indian Economy I**

- 1) Explain NITI Ayog .
- 2) Explain Transport System in India.
- 3) Explain Causes of Population Explosion.
- 4) Explain Role of Public Expenditure in India

### **Subject:- Management Process**

- 1) Explain the Difference Between Management and Administration.
- 2) Explain the Need of Managerial Development.
- 3) Explain the Importance of Skilful Management.
- 4) Explain Theory X and Theory Y.

### **Subject:- Financial Account.**

- 1) What is amalgamation explain the method of purchase consideration?
- 2) explain difference between external reconstruction and internal reconstruction?
- 3) explain the difference between single accounting system and double account system?
- 4) Explain the methods of valuation of shares ?



## B.Com Sem VI

### **Management Accounting.**

- 1) Explain Management Accounting and its Role.
- 2) Write the Difference between Cash Budget and Flexible Budget.
- 3) Explain Meaning and Importance of Ratio Analysis.
- 4) Explain Sources of Fund.

### **Industrial Law.**

- 1) Explain Provisions Regarding Workers Health and Safety.
- 2) Define Duties of Conciliation Officer.
- 3) Explain Rules Regarding Workmen Compensation Act.
- 4) Explain the Objectives of Trade Unions.

### **Human Resource Management.**

- 1) Explain the Nature and Scope of HRM.
- 2) What are the Importance and Limitations of Career Planning.
- 3) Explain the Principles and Types of Fringe Benefits.
- 4) Explain in Detail the Process of Human Resource Planning.

### **India Economy II**

- 1) Explain Indian Agriculture and its Nature.
- 2) Explain Indian Industries.
- 3) Explain Growth of Service Sector in India.
- 4) Explain Indian International Trade.

### **Statistics.**

- 1) Explain Correlation and its Types.
- 2) Explain Regression and Lines of Regression Equation.
- 3) Explain Uses of Index Number and its Types.
- 4) Explain Introduction Components of a Time Series.

### **Financial Account.**

Explain Holding company and Subsidiary company?

Explain insurance claim with various accounting treatments?

Explain investment accounts with its format?

Explain the format of Profit and Loss as per act 2013?

# Department of Commerce

Nabira Mahavidyalaya, Katol.

Session : 2022-23

## Home Assignment – B.Com. Sem. I

Note : All subject should be in the same register.

### 1. व्यावसायिक संस्था

- Q.1. व्यावसायिक संस्थेबद्दल सविस्तर माहिती लिहा.
- Q.2. एकल व्यापाराचे फायदे लिहा.
- Q.3. कंपनीची वैशिष्ट्ये सांगा.
- Q.4. पंतप्रधान मुद्रा योजनेची माहिती लिहा.

### 2. Financial Accounting-I

- Q.1. पुस्तपालन आणि लेखाकर्मचे महत्व स्पष्ट करा.
- Q. 2. कोणत्याही दोन लेखांकन प्रमाणाबद्दल विस्तृत माहिती द्या.
- Q. 3. मार्गस्थ वस्तू आणि मार्गस्थ रोख यांचा अर्थ उदाहरणासह स्पष्ट करा.
- Q. 4. सहकारी लेखांकन हे व्यावसायिक लेखांकनापासून कसे वेगळे आहे?

### 3. व्यावसायिक अर्थशास्त्र-I

- Q. 1. घटत्या सीमांत उपयोगितेचा सिद्धांत लिहा.
- Q. 2. मागणीचा सिद्धांत स्पष्ट करा.
- Q. 3. मागणी पूर्वानुमान कशाला म्हणतात?
- Q. 4. पुरवठ्याचे निर्धारक घटक सांगा.

### 4. व्यवसाय कौशल्य

- Q.1. व्यवसाय म्हणजे काय? व्यवसायाची वैशिष्ट्ये स्पष्ट करा.
- Q.2. नियोजन म्हणजे काय? नियोजनाचे महत्व स्पष्ट करा.
- Q.3. रेखा व कर्मचारी संघटनेचे फायदे-तोटे स्पष्ट करा.
- Q.4. संचालन म्हणजे काय? संचालनाचे स्वरूप व महत्व विषद करा.



# Department of Commerce

Nabira Mahavidyalaya, Katol.

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Home Assignment – B.Com. Sem. II

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Note : All subject should be in the same register.

## Assignment Questions

### Subject : Financial Market Operation

- Q. 1. विकास बँकेची कार्य आणि उद्दिष्ट्ये स्पष्ट करा.
- Q. 2. प्राथमिक बाजार म्हणजे काय? प्राथमिक बाजाराची कार्य स्पष्ट करा.
- Q. 3. स्क्ंध विपणी ( Stock Exchange ) म्हणजे काय ? स्क्ंध विपणीची भूमिका किंवा कार्यपद्धती स्पष्ट करा.
- Q. 4. नाणे बाजार म्हणजे काय ? नाणे बाजाराचे वैशिष्टे स्पष्ट करा.

## Assignment Questions

### Subject : Commercial Services

- Q. 1. व्यावसायिक सेवा म्हणजे काय? व्यावसायिक सेवेची वैशिष्ट्ये नमूद करा.
- Q. 2. हवाई वाहतुकीचे फायदे व तोटे लिहा.
- Q. 3. BPO व KPO मधील फरक स्पष्ट करा.
- Q. 4. सामान्य विम्याची ठळक वैशिष्ट्ये विषद करा.

## Assignment Questions

### Subject : Business Economics -II

- Q. 1. व्ययाचे वर्गीकरण थोडक्यात स्पष्ट करा.
- Q. 2. स्पर्धनुसार बाजारपेठेचे वर्गीकरण कोणते ?
- Q. 3. व्यावसायिक संस्थेचे उद्दिष्ट्ये स्पष्ट करा.
- Q. 4. राष्ट्रीय उत्पन्न याबाबत सविस्तर लिहा.



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Home Assignment – B.Com. Sem. III

Note : All subject should be in the same register.

**विषय : BCM Assignment**

प्रश्न:

- Q.1) संदेशवहनाचे प्रकार स्पष्ट करा.
- Q.2) व्यावसायिक संदेशवहनाचे प्रकार लिहा.
- Q.3) सोशल मीडिया - संदेशवहनाचे एक साधन : चर्चा करा.
- Q.4) MS Power Point मध्ये रिबन वरील अजासंच ( घटक ) नमूद करा.

**विषय: ME Assignment**

प्रश्न :

- Q. 1) पत्र मुद्रा (कागदी चलनाचे ) प्रकार सांगा.
- Q. 2) मुद्रास्फिती ( तेजी) चे परिणाम नमूद करा.
- Q. 3) राजकोषीय धोरणाचे महत्व स्पष्ट करा.
- Q. 4) प्रत्यक्ष व अप्रत्यक्ष कराचे फायदे व तोटे विशद करा.

**विषय : व्यावसाय कायदा Business law**

- प्र. 1. ठराव म्हणजे काय? ठरावाचे विविध प्रकार सांगा.
- प्र. 2. प्रस्ताव म्हणजे काय? प्रस्तावा संबंधी वैधानिक तरतुदी स्पष्ट करा.
- प्र. 3. परक्राम्य विलेख म्हणजे काय? परक्राम्य विलेखाचे विविध प्रकार स्पष्ट करा.
- प्र. 4. ग्राहक संरक्षण कायद्यातील ग्राहकापुढील असणाऱ्या समस्या व अधिकाराचे स्पष्ट करा.

**विषय : F/A**

Que. 1

M/s Sameer & Co. Nagpur consigned 100 coolers costing Rs. 6000 per cooler to their agent, Chand & Co. Lakhani. The coolers were invoiced as proforma Rs. 8000 per cooler. The agent sold 40 coolers at Rs. 8000 per coolers for cash and 40 coolers at 8200 per cooler on credit. M/s Sameer & Co. paid freight and carriage Rs. 5000 and miscellaneous expenses Rs. 2000.

They drew a bill on Chand & Co. at 3 months for Rs. 4,50,000 which was duly accepted by the latter. The expenses incurred by the Chand & Co. were :

Carriage Rs. 2500, Octroi Rs. 500, Storage Rs. 1040, Miscellaneous Rs. 2000.

They were entitled to 5% commission and 2% credere commission on gross sale proceeds. They sent their account sales to their principles showing as a deduction from their commission and the various expenses incurred by them . A month later Chand & Co. remitted the amount due on Consignment.

Prepar :

1. Consignment a/c and Chand & Co.a/c in the books of Sameer Co.
2. M/s Sameer Co.a/c in the books of Chand & Co.

**Que.2.**

Shri Bipin purchased a Bajaj Scooter on hire purchase system from Arun Auto. The total cash price of the scooter is Rs. 15980, payable Rs. 4000 at the time of agreement on 1<sup>st</sup> April,1995 and the instalment of Rs. 6000, Rs. 5000 and Rs. 2000 payable at the end of first, second and third year respectively. Interest is charged at 5% p.a. Rate of depreciation is 10% p.a. on straight line methods.

You are required to give necessary journal entries and ledger accounts in the books of shri Bipin and Arun Auto.

**Que.3.**

Abhiman Ltd. having an authorized Capital of Rs. 4,00,000 divided into 40,000 equity share of Rs. 10 each, Issued 30,000, equity shares for public subscription. All the shares issued were applied for. The amounts were called as under:

On Application	Rs. 2 per share
On Allotment	Rs. 4 per share
On First Call	Rs. 2.50 per share
On Final Call	Rs. 1.50 per share

All the amounts were received except the following :

Mr. Ganesh holding 200 shares did not pay first and final calls.

Mr. Ramesh holding 300 shares did not pay final calls.

Mr. Varma who holds 100 shares paid first and final calls amounts along with allotment.

Pass necessary Journal entries in the books of the Abhiman Ltd. Company

**Que.4.**

You are required to prepare Balance Sheet and Profit and Loss A/c from the following the trial balance of Hena Chemical ltd. For the year ended 31<sup>st</sup> March,2018 .

Particulars	Amount	Particulars	Amount
Goodwill	26500	Equity Share Capital	
Inventory	68000	(shares of Rs. 10 each)	250000
Plant & Machinery	86000	11% Debentures	50000
Furniture	20000	Bank Loans	64560
Discount	4000	Trade Payable	28100
Loan to Director	8000	Sales	426800
Advertisement	2000	Rent Received	4600
Bad Debts	3500	Transfer Fees	1000
Commission	12000	Profit and Loss A/C	13900
Purchase	231900		



Rentals	2500	Depreciation Provision of Machinery	14600
Current A/c	4500		
Cash	800		
Interest on Bank Loans	11600		
Preliminary Expenses	1000		
Fixtures	30000		
Wages	90000		
Consumables	8400		
Freehold Land	154600		
Tools & Equipment	24500		
Trade Receivables	44000		
Dealer Aids	2100		
Transits Insurance	3000		
Trade Expenses	7200		
Distribution Freight	5400		
Interest on debentures	2000		
	-----		-----
	853500		853500

Additional information : Closing Inventory on 31-3-2018 Rs. 82300.

# Department of Commerce

Nabira Mahavidyalaya, Katol.

Session :2022-23

Home Assignment – B.Com. Sem. IV

Note : All subject should be in the same register.

## Subject : Skill Development

- Q 1. व्यक्तिमत्व विकासचे सिद्धांत लिहा.  
Q 2. नेतृत्वाचे वैशिष्ट्ये नमूद करा.  
Q 3. तणाव दूर करण्यासाठी उपाययोजना सांगा.  
Q 4. उद्योजकांचे प्रकार लिहा.

## Subject : Monetary Economics-II

- Q 1. व्यापारी बँकांची कार्य स्पष्ट करा.  
Q 2. ई- बँकिंग चे फायदे- तोटे लिहा.  
Q 3. बँक व ग्राहक यांच्यातील परस्परसंबंध स्पष्ट करा.  
Q 4. मध्यवर्ती बँकेची ( RBI ) कार्य लिहा.

## Subject : F/A

### Que. I.

The following are the ledger balances (Rupees in thousands) extracted from the books of Nav Maharashtra Bank Ltd as on March,31, 2017 :

Particular	Rs.(Dr.)	Rs.(Cr.)
Shares Capital	--	1,90,000
Current accounts control	--	97,000
Employees security deposits	--	7,420
Investment in Govt. of India Bonds	94,370	--
Gold Bullion	15,130	--
Silver	2,000	--
Constituent Liabilities for acceptance and endorsements	56,500	56,500
Borrowing from Bank	--	77,230
Building	65,000	--
Furniture	5,000	--
Money at call and short notice	26,000	--
Commission and brokerage	--	25,300
Saving A/C	--	15,000
Fixed deposits	--	23,050



Balance with other Banks	46,350	--
Other Investment	55,630	--
Interest accrued on Investment	24,620	--
Reserve fund	--	1,40,000
Profit and Loss a/c	--	6,500
Bills for Collection Interest	43,500	43,500
Interest	--	62,000
Loans	1,81,000	--
Bills Discounted	12,500	--
Interest	7,950	--
Discount	--	42,000
Rent	--	600
Audit Fees	5,000	--
Depreciation Reserve (furniture)	--	200
Salaries	21,200	--
Rent, Rates and Taxes	12,000	--
Cash in hand and with reserve Bank	75,000	--
Miscellaneous income	--	3,900
Depreciation Reserve (Building)	--	800
Directors fees	1,000	--
Postage	1,250	--
Loss on Sales of Investments	20,000	--
Branch Adjustments	20,000	--
	<b>7,91,000</b>	<b>7,91,000</b>

The bank's profit and loss a/c for the year ended and balance sheet as on 31-3-2017 are required to be prepared in appropriate form. Further information (Rupees in thousands) available is as follows:

- Rebate on bills discounted to be provided Rs. 4000.
- Depreciation for the year : Building Rs. 5000 and Furniture Rs. 500.
- Included in current a/c ledger are a/c overdrawn to the extent of Rs. 2500.

**Que. 2.**

From the following ledger balance of the National Insurance Co. Ltd. as at 31-3-2017, prepare i) Fire and Marine Revenue A/C ii) General Profit and Loss a/c

Particulars	Rs.
Claim Paid :-	
Marine	4,00,000
Fire	3,20,000
Direct Commission :	
Marine	2,20,000
Fire	2,40,000
Expenses :	
Marine	4,20,000
Fire	4,10,000
General Expenses	3,00,000
Dividend Paid	60,000
Premises	10,00,000
Furniture	1,00,000
Provision against unexpired risk on 1-4-2016 :	
Marine	12,00,000
Fire	5,00,000
Claim Unpaid on 1-4-2016 :	
Marine	60,000
Fire	50,000
Interest on Securities	1,30,000
Premium received :	
Marine	15,00,000
Fire	14,00,000
Claim Outstanding on 31-3-2017 :	
Marine	50,000
Fire	50,000

A taxation reserve of Rs. 60,000 is required. Depreciate Premises by 5% and Furniture by 10%.

**Que. 3.**

The following is the Balance sheet of Prutha Co. Ltd.

**Balance Sheet**  
as on 31<sup>st</sup> March, 2017

Liabilities	Rs.	Assets	Rs.
Share Capital:	2,50,000	Land	1,80,000
Creditors	80,000	Machinery	1,10,000
Bills Payable	20,000	Furniture	2,000
		Stock	8,000
		Cash & Bank	50,000
	3,50,000		3,50,000

The profit of the company for the five years ending 31<sup>st</sup> March, 2017 are :

2012-13	Rs. 40,000	2015-16	Rs. 50,000
2013-14	Rs. 42,000	2016-17	Rs. 53,000
2014-15	Rs. 45,000		

The assets are revalued as under:

Land	Rs. 1,94,000
Machinery	Rs. 1,18,000
Furniture	Rs. 1,000

The reasonable return on capital invested is 10% p.a.

Assume that normal management remuneration is Rs. 6,000.

You are required to calculate Goodwill :

- As per five years purchase of Super profit , and
- As per Capitalisation of average profit and Super profit method.

**Que. 4.**

The Alankar Ltd. went into Voluntary liquidation on 30<sup>th</sup> June, 2003 when their Balance sheet as follows;

Liability	Rs.	Assets	Rs.
Share Capital:-		Building	15,000
400 Equity shares of Rs.50 each fully paid	20,000	Book Debts	12,000
800 Equity shares of Rs. 50 each Rs.25 paid up	20,000	Stock	10,000
Creditors	40,000	Profit & Loss A/c	48,000
Bank Overdraft (against collateral securities of 6% Debentures)	5,000		
	85,000		85,000

The Assets realized:-

Rs. 10,000 from Building ., Rs. 10,000 from Book Debts., and Rs. 11,000 from Stock. There being a deficiency of assets for meeting the claims of creditors, a call is made on the contributories' of 800 partly paid up shares. The call is made for the amount sufficient to enable the liquidator to pay the unsecured creditors in full, to meet liquidation expenses and liquidators remuneration which amounted to Rs. 1825 and to return some amount to the holders of 400 fully paid up equity shares so as to bring them on equal rank with the holders of 800 Equity shares in respect of paid up value of shares.

The call is realized in full. Interest on over draft up to the date of discharge amounted to Rs.175. The creditors included Rs. 600 for the rates for the quarter ended 30<sup>th</sup> June, 2003 and Rs. 3000 for wages and salaries for June, 2003. The liquidation was completed on 23<sup>rd</sup> Sept. 2003.

Prepare liquidators final statement of A/C



## Subject : Income Tax

Que.1.

Following are details of Mr. Mohan for the A. Y. 2022-23. You have to Compute the taxable income from salary.

1. Salary Rs.20,000.P.M.
2. Entertainment allowance Rs.3,500. P.m.
3. Conveyance allowance Rs. 1200 p.m.
4. Bonus equal to two months basic salary.
5. Commission equal to one months basic salary .
- 6 He paid Professional Tax Rs. 2,000.

He is provide with rent free furnished house by Company at Nagpur. The company paying Rs. 8700 p.a. as rent of furniture for this house.

He is also provided with free lunch by the company during the working hours at work place. The cost of which is Rs. 80 per meal for 300 days, during the previous year.

The electric and water charges of Rs. 18,000 are also borne by the company for his residential accommodation.

Que.2.

Mr. Pradip is the owner of two House of which one is self occupied for residence and the other is let out. He furnished following details.

### 1. Self occupied house:-

- a) Municipal Valuation of Rs. 1,25,000.
- b) He paid Municipal taxes 10% of M.V.
- c) He paid interest on loan taken for construction during the previous year Rs. 12,500.

2. Following information related to the let out house for the previous year 2019-20.

Municipal valuation	Rs. 1,80,000
Rent Received	Rs. 2,50,000.
Fair rent	Rs. 1,50,000.
Interest on loan (for construction of house)	Rs. 25,000.
Standard rent	Rs. 2,00,000.
Fire Insurance premium	Rs. 2000.

The owner however bear the following expenses on tenant's amenities.

Water charges	Rs. 2,000	Salaries of gardener	Rs. 4,000
Lift Maintenance	Rs. 2,500.	Lighting charging	Rs.7,000.

He claims the following deduction of the let out house:

Repairs	Rs. 20,000	Collection charges	Rs.1,500.
Land revenues.	Rs. 1,200.	Municipal taxes	Rs. 18,000
Legal expenses incurred on purchased of house	Rs.12,000		

Compute the taxable income from house property for the A.Y.2022-23

Que. 3.

Compute Income from other sources of Dr. Rugved who held the following investments in previous year 2022-23.

1. Rs. 1,10,000, 10% Central Govt. Securities.
2. Rs. 4,00,000, 10% Commercial Securities.
3. Rs. 8,000 (Gross) received as interest on Public Limited company Securities.(listed)
4. Rs. 7200 received interest on Karnataka Govt. Securities.

5. Rs. 3,600 received as interest on debentures XYX Ltd.(listed)
6. Rs. 3,00,000, 13.5% Securities of X Co. (listed)
7. Rs. 3,50,000, 11% Securities of Paper Mill Co. (listed)
8. Interest Rs. 8,000 on Public Limited company Securities.(Gross)
9. Interest on Post office Saving Bank a/c Rs. 6,500.
10. Dividend received from Carona Ltd.(Gross) Rs. 32,000.
11. Rs. 12,000, 12% Tax free Commercial Securities.

For purchasing securities of X Co. Ltd. , he took a loan of Rs. 2,50,000 at 12% p.a. This loan was taken from his friend in U.K. The interest has been paid in U.K. but no T.D.S. is made Bank charge Rs. 2,000 as collection charge.

During the year he also got a prize in Karnataka State Govt. lottery. The net amount received by him was Rs. 2,80,000. Interest on all securities is payable on 1<sup>st</sup> July and Jan., every year.



# Department of Commerce

Nabira Mahavidyalaya, Katol.

Session : 2022-23

Home Assignment – B.Com. Sem. V

Note : All subject should be in the same register.

## Home assignment B.Com. Sem. V

### Subject : Auditing

- Q.1. अंकेक्षण म्हणजे काय? अंकेक्षणाचे फायदे-तोटे स्पष्ट करा.
- Q. 2. अंकेक्षण स्मरणवहीत कोणत्या बाबींचा समावेश असतो ? स्पष्ट करा.
- Q. 3. प्रमाणन म्हणजे काय? रोख पुस्तकाचे प्रमाणन करतांना कोणत्या बाबी विचारात घ्याव्यात?
- Q. 4. अंकेक्षण अहवाल म्हणजे काय? त्यात समाविष्ट असणाऱ्या बाबींचे विवेचन करा.

### Subject : व्यवस्थापन प्रक्रिया ( Management Process)

- Q 1. व्यवस्थापन व प्रशासन यातील फरक लिहा.
- Q 2. व्यवस्थापकाचे गुण लिहा.
- Q 3. मकग्रेगर यांचा सिद्धांत 'क्ष' (X) व सिद्धांत 'य' (Y) सविस्तर स्पष्ट करा.
- Q 4. हर्जबग यांचा व्दीयघटक अभिप्रेरणा सिद्धांत नमूद करा.

### Subject : विपणन व्यवस्थापन ( Marketing Management)

- Q 1. विपणननाची कार्य सविस्तर स्पष्ट करा.
- Q 2. किंमत निर्धारणच्या पद्धती नमूद करा.
- Q 3. वस्तू वितरण मार्ग म्हणजे काय? वस्तू वितरणाचे मार्ग नमूद करा.
- Q 4. ग्राहक वर्तना चा अर्थ सांगून ग्राहकांची खरेदी प्रक्रिया लिहा.

# Department of Commerce

Nabira Mahavidyalaya, Katol.

Session : 2022-23

Home Assignment – B.Com. Sem. VI

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Note : All subject should be in the same register.

**Subject : औद्योगिक कायदे ( Industrial Law )**

- Q.1 भारतीय निर्माणी कायदा 1948 मधील कामगारांच्या आरोग्य विषयक तरतुदी लिहा.
- Q.2 मजुरी शोधन कायदा 1936 मधील मजुरीतून करण्यात येणाऱ्या अधिकृत कपाती नमूद करा.
- Q. 3 बाल श्रमिक कायदा 1986 मधील प्रमुख तरतुदींचे विवेचन करा.
- Q. 4 औद्योगिक वसाहतीचे महत्व स्पष्ट करा.



## Department of Commerce

### Home Assignment 2022-23

#### Class M. Com. Sem. I

### Advanced Financial Accounting

- Q. 1. What do you mean by Accounting Standards? Explain the need of Accounting Standards.  
लेखांकन प्रमाण म्हणजे काय? लेखांकन प्रमाणाची आवश्यकता स्पष्ट करा.
- Q.2. What is computerized Accounting system? Explain the sources of Accounting software with their merits and demerits.  
संगणकीय लेखांकन प्रणाली काय आहे? लेखांकन software चे स्त्रोत गुण-दोषासह स्पष्ट करा.
- Q.3. 'H' Ltd. acquired 16,000 shares of Rs. 10 each in 'S' Ltd. On 31<sup>st</sup> December, 2002, the summarized Balance Sheet of 'H' Ltd. and 'S' Ltd. were as follows:

Liabilities	H Ltd.	S Ltd	Assets	H Ltd.	S Ltd
Share Capital (Rs. 10 each)	4,00,000	2,00,000	Machinery	1,20,000	90,000
Reserves	20,000	30,000	Furniture	4,000	8,000
Profit & Loss A/c	10,000	9,000	Investment (Shares in S Ltd.)	1,96,000	--
Bank Loan	--	24,000	Stock	84,000	1,30,000
Creditors	80,000	40,000	Debtors	36,000	54,000
Bills Payable	4,000	2,000	Bills Receivable	2,000	3,000
			Cash	72,000	20,000
	<u>5,14,000</u>	<u>3,05,000</u>		<u>5,14,000</u>	<u>3,05,000</u>

On the date of acquisition of Shares by 'H' Ltd., the 'S' Ltd. had undistributed profits Rs. 3,000 and reserves amounted to Rs. 10,000. Prepare the consolidated Balance Sheet.

- Q.4. A fire occurred in the godown of Murli Agro Ltd. on 31<sup>st</sup> March, 1998 destroying the major portion of the stock. The following particulars were, however, available :

	Rs.
Stock on 1 <sup>st</sup> Jan., 1997	31,400
Stock on 31 <sup>st</sup> Dec., 1997	35,600
Sales for the year 1997	1,00,500
Sales from 1 <sup>st</sup> Jan., 1998 to 31 <sup>st</sup> March, 1998	40,250
Purchases for the year 1997	80,000
Purchases from 1 <sup>st</sup> Jan., 1998 to 31 <sup>st</sup> March, 1998	12,600

Included in the Stock of 31<sup>st</sup> Dec., 1996 were some shop-soiled goods which originally cost Rs. 2,000 but were valued at Rs. 1,400. Half of this stock was sold for Rs. 500 in the year 1997 and the remaining stock was valued at Rs. 600 on 31<sup>st</sup> Dec., 1997. Half of this was sold for

## Indian financial System

Que. 1 Explain the structure of financial system. What are the different objectives of financial system in the view of economic development of the nation?

वित्तीय व्यवस्थेची कारणे, रचना स्पष्ट करून देशाच्या आर्थिक विकासाच्या दृष्टीकोनातून वित्तीय व्यवस्थेची उद्दिष्टे लिहा.

Que. 2 What do you mean by treasury bills ? Explain different types of treasury bills.

व्यापारी हुंड्या म्हणजे काय ? हुंड्यांच्या व्यवहारा अंतर्गत व्यापारी हुंड्यांचे कोणते प्रकार पडतात.

Que. 3 Explain the contribution of Insurance in economic development.

विम्याचे आर्थिक विकासातील योगदान स्पष्ट करा.

Que. 4 Write note on CRISIL and SHCIL.

CRISIL आणि SHCIL बर टीपा लिहा.

## Marketing Management

Que. 1 Explain various philosophy of marketing.

विपणनाचे विविध तत्त्वज्ञान स्पष्ट करा.

Que. 2 What are the different motives of consumer's purchasing?

ग्राहकांच्या खरेदीविषयक विविध प्रेरणा कोणत्या आहेत?

Que. 3 State the meaning of Product and explain the factors included in the process

of product planning.

उत्पादनाचा अर्थ सांगून उत्पादन नियोजनात सामाविष्ट बाबी स्पष्ट करा.

Que. 4 State the objectives of Advertisement

जाहिरातींचे उद्देश सांगा.

## Managerial Economics



# Department of Commerce

## Home Assignment 2022-23

Class M. Com. Sem. III

### Advanced Management Accounting

Q. 1. Prepare the Balance Sheet from the following ratios:

a)	Current ratio	2.5
b)	Total assets / Net worth	3.5
c)	Sales / Fixed assets	6
d)	Sales / Current assets	8
e)	Sales / Inventory	15
f)	Sales / Debtors	18
g)	Annual Sale	Rs. 25,00,000

Q. 2. A toy manufacturer earns an average net profit Rs. 3 per piece in a selling price of Rs. 15 by producing and selling 60,000 pieces at 60% of the potential capacity. Composition of his cost of sales is:

Direct Materials	Rs. 4.00
Direct Wages	Rs. 1.00
Works overheads	Rs. 6.00 (50% fixed)
Selling overheads	Rs. 1.00 (25% varying)

During the current year, he intends to produce the same number but anticipates that:

- His fixed charges will go up by 10%
- Rates of direct wages will increase by 20%
- Rates of direct material will increase 5%
- Selling price cannot be increased under these circumstances he obtains, an order for a further 20% of his capacity.

What minimum price will you recommend for accepting the order to ensure the manufacturer an overall profit of Rs. 1,80,500.

Q. 3. The price structure of a cycle made by the Cycle Co. Ltd is follows:

Particulars	Per Cycle (in Rs.)
Materials	60
+ Labour	20
+ Variable overhead	20
Cost	100
+ Fixed overhead	50
+ Profit	50
Selling Price	200

## Statistical Techniques

Q.1 Estimate the No. of persons earning between (Rs.)1000 and 1500

Earning per week (Rs.)	0-1000	1000-2000	3000-4000	4000-5000	5000-6000
No. of Persons	20	60	105	80	35

Q.2 The following table gives the distribution of students and also regular players among them, according to age in complete years:

Age in Years	15	16	17	18	19	20
No. of Students	250	200	150	120	100	80
Regular Players	200	150	60	48	30	12

Calculate coefficient of association between majority and playing habit on the assumption of majority is attained on completion of 18 years.

Q.3 In a random sample of 500 men from a particular district of U.P. 300 are found to be smokers. In 1000 men from another district 550 are smokers. Do the data indicate the districts are significantly different with respect to the prevalence of smoking among them?

Q.4 100 students randomly selected from the 1000 students enrolled in M.B.A. programme were cross classified by age and grade point. Accordingly the following data were compiled:

Grade Point	Age in years		
	25 and under	26-28	Over 28
Up to 3.0	6	9	5
3.1 to 3.5	18	14	8
3.6 to 4.0	11	12	17

At 5% level of significance, test the hypothesis that age and grade point are independent.

Degree of freedom at 5% level    4    5    6    7    8    9

Table value                            9.48    11.07    12.59    14.04    15.50    16.91

Q.5 (a) What is the change that the month February in a leap year will contain five Sunday.

(b) Four electric bulbs are bad out of 10. Three are drawn at random. Find the probability of drawing :

- i) No one is bad                    ii) One must be bad



3. Household Furniture costing Rs. 14,000 in 2009 was sold in March, 2022 for Rs. 26,000.
4. Car was sold on 1-12-2021 for Rs. 45,000 It's written down value on 1-4-2021 was Rs. 38,000.
5. Self-cultivated land was compulsorily acquired under a law for Rs. 8,00,000 on 1-1-2022 and its cost in 2003-04 was Rs. 65,400.
- Compute his taxable capital gains.
- CII for 2001-02 = 100, 2003-04 = 109, 2009-10 = 148 and 2021-22 = 317. the A.Y. 2022-23

### Service Sector Management

- Q.1. Explain the concept of services.  
सेवांची संकल्पना स्पष्ट करा.
- Q.2. State the characteristics of services.  
सेवांची वैशिष्ट्ये सांगा.
- Q.3. Give information about innovations in IT and ITES sector.  
IT आणि ITES क्षेत्रातील सुधारणांबाबत माहिती द्या.
- Q.4. What are the challenges before BPO and KPO sector in India.  
भारतीय BPO आणि KPO उद्योगांमधील आव्हाने कोणती आहेत.

INTERNAL ASSESSMENTAttendance sheet of Internal Assessment of All Subjects

Name of the College : NABIRA MAHAVIDYALAYA, KATOL

Name of the Examination : M. COM. SEMESTER - II

Center No.: 325

S. N.	Name of the Student	Signature
1.	AACHAL VAIKUNTHJI IRPATE	<i>Aachal</i>
2.	AISHWARYA YOGRAJI SAHARE	<i>Aishwarya</i>
3.	AKSHAY GULABRAO KAWALE	<i>Akshay</i>
4.	AMRUTA ASHOKRAO RAUT	<i>Amruta</i>
5.	ANCHAL VISHNU CHOUDHARI	
6.	ANIKET LAXMANRAO BONDRE	<i>Aniket</i>
7.	ANKITA RAMBHAU DEWASE	<i>Adewase</i>
8.	ARTI PRAVINRAO TAYWADE	<i>Arti Taywade</i>
9.	ASHVINI DHANRAJ BABULKAR	<i>Ashvini</i>
10.	ASHVINI RAMDAS DHARPURE	<i>Ashvini</i>
11.	BHAGYASHRI DNYANESHWAR NAGPURE	<i>Bhagnagpure</i>
12.	BHAVANA VITTHAL GORLE	<i>Bhav</i>
13.	BHAWANA SHANTARAM WADBUDHE	
14.	BHUMITA VIJAY KAMDI	<i>Bkamdi</i>
15.	CHETNA DEVRAOJI MUNDFALE	<i>Chetna</i>
16.	CHITRA GUNVANT BANSINGE	<i>C.G. Bansinge</i>
17.	DIPAK TEJRAO PATMASE	
18.	DNYANESHWARI PRAKASH MONDHE	<i>Dnyaneshwari</i>
19.	DURGESH SHESHRAO CHAUDHARI	
20.	GAURAV DILIP BALPANDE	<i>Gaurav</i>
21.	GOURI PANDURANG KHAPRE	<i>Gkhapre</i>
22.	HARSHA ISHWARRAO MUNDFALE	<i>Hmundafale</i>
23.	HARSHAL LILADHARRAO KHAWSHI	<i>Harshal</i>



24.	HARSHALI ARUNRAO KHAPRE	H. Khapre.
25.	HIMANSHU UTTAM MESHARAM	H. Mesharam.
26.	HOMESHWARI MAROTI JUGSENIYA	H. Jugseniya.
27.	JAISHREE HARIHAR NAGPURE	J. Nagpure.
28.	JANVI PRAKASHRAO WAGHMARE	J. Waghmare.
29.	KAJAL KRUSHNA DHOBALE	K. Dhole.
30.	KARISHMA ARJUN JUGSANIYE	K. Jugsanaye.
31.	KHUSHABU SAHEBRAO GAIKWAD	K. Gaikwad.
32.	KHUSHALI DINESH SURJUSE	
33.	KOMAL KISHOR GAIKWAD	K. K. Gaikwad.
34.	LEENA NARAYAN CHAPLE	L. Chaple.
35.	MANOJ PRABHAKAR LATKAR	M. Latkar.
36.	MAYUR RAMESH CHAUDHARI	M. Chaudhari.
37.	MAYURI SUNIL KEKADE	M. Kekade.
38.	MONALI ANANDRAO YUWANATE	M. Yuwanate.
39.	NANDINI SURYAKANT MADAVI	N. S. Madavi.
40.	NAYAN PRAKASHRAO WARGHAT	N. Warghat.
41.	NIKHIL PRABHAKAR MAHALLE	N. Mahalle.
42.	NIKITA PRABHAKAR MUNNE	N. Munne.
43.	NIKITA UMASHANKAR JAWALKAR	N. Jawalkar.
44.	NILAM BABULAL KHIRWAR	N. Khirwar.
45.	PAWAN GULAB GHAGRE	P. Ghagre.
46.	PAWAN SURESH GOHATE	P. Gohate.
47.	POOJA GOVINDRAO PANDE	P. G. Pande.
48.	POOJA VINAYAKRAO VAIDYA	P. Vaidya.
49.	POONAM TULSHIRAM GIRHALE	
50.	POONAM DNYANESHWAR NASARE	
51.	PRACHI SANJAY ABHALE	P. S. Abhale.
52.	PRAMILA PRABHAKAR GAIDHANE	P. Gaidhane.
53.	PRANALI RAVINDRA MASRAM	

54.	PRANAY PRABHAKAR BAGWE	
55.	PRIYANKA LILADHAR DHANDALE	
56.	PUJA SURESH KHANTE	P. S. Khante
57.	RASIKA RANJIT RANGARI	R. R. Rangari
58.	RUCHIKA VINODRAO GHATOLE	R. Ghatale
59.	SAGAR RAMESH PATHADE	S. R. Pathade
60.	SAKSHI JANARDAN YAWALKAR	S. Yawalkar
61.	SAKSHI MAHADEORAO PATHE	S. Pathe
62.	SAKSHI MORESHWAR WASNIK	S. Wasnik
63.	SANTOSHI MANICHANDRA SONBARSE	S. Sonbarse
64.	SATISH NETRAM DESHBHRATAR	S. Deshbhratar
65.	SHIBA MAJIT SHEIKH	S. Sheikh
66.	SHRUTI SURESHRAO SHIRPURKAR	S. Shirpurkar
67.	SHUBHANGI DHANRAJ CHOUDHARI	S. Choudhari
68.	SNEHA PRALHAD BADODE	S. Badode
69.	SONALI MOJILAL RATHOD	
70.	SUGANDHA RAJENDRA REWATKAR	S. Rewatkar
71.	SUMIT RAMESHWAR DHAWAD	S. Dhawad
72.	SUNAINA KISNAJI REWATKAR	S. Rewatkar
73.	SUREKHA PRAMOD MOTIKAR	S. Motikar
74.	TULSI RAVINDRA HATMODE	T. Hatmode
75.	VAISHALI ASHOKRAO PANDE	V. Pande
76.	VAISHNAVI ASHOKRAO TEKADE	V. Tekade
77.	VAISHNAVI KESHAVRAO SARYAM	V. Saryam
78.	VIDYA DIGAMBAR PATHADE	
79.	VRUSHABH VIJAY KHARE	V. Khare
80.	YOGITA VINODRAO WATH	Y. Wath

Date : 16-06-2023

Dr. G. K. Khorgade,  
Head, Dept. of Commerce,  
Nabira Mahavidyalaya, Katol.



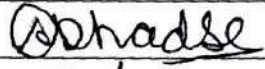
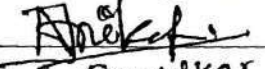
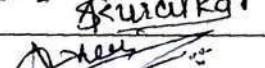

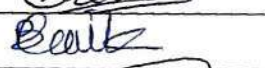
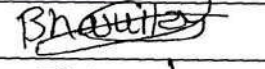
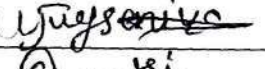
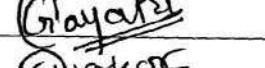
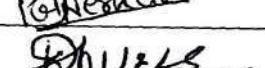
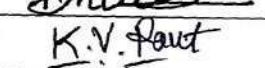
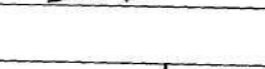
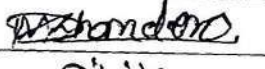
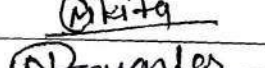
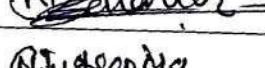
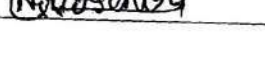
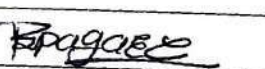
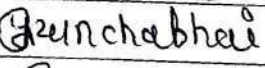
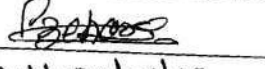
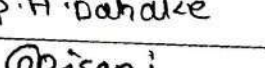
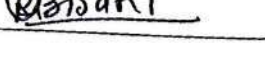

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION -SUMMER 2023

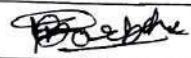
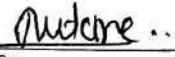
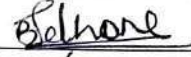
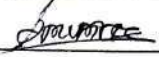
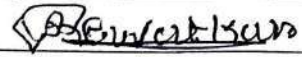

INTERNAL ASSESSMENT

Name of the Centre : NabiraMahavidyalaya, Katol District: Nagpur

Name of the Examination : M. COM. Semester-II (English Medium)


ATTENDANCE SHEET

S.N.	Roll No.	Name of Student	Signature
1		AKASH KESHAVRAO DHADSE	
2		ANIKET KAMLAKAR DOBALE	
3		ANKITA SURESH KURALKAR	
4		ANURADHA VIKAS WANJARI	
5		ASHVARYA NILKANTH GIRADKAR	
6		BHAVANA GIRIDHAR WAILKAR	
7		BHAVIKA DATTAPRAKASH KSHIRSAGAR	
8		CHHAKULI MURLIDHAR JUGSENIYA	
9		GAYATRI JAGDISH PANDE	
10		GAYTRI DEVENDRA NERKAR	
11		KAJAL SANJAY DHURVE	
12		KHEMRAJ VILASRAO RAUT	
13		MAHESH VITTHALRAOJI KATLAM	
14		MANISHA DADARAO KHANDERAO	
15		NIKITA SUDHAKAR KOLHE	
16		NIKITA PRABHAKAR SAWARKAR	
17		NITESH MADHUKAR JUGSENIYA	
18		PALLAVI SURENDRA BHUJADE	
19		POOJA RAGHUNATH PAGARE	
20		POOJA SUNIL PANCHBHAI	
21		PRATIK ANIL BEHARE	
22		PRIYA HARIBHAUJI DAHAKE	
23		RAKHI AJAYKUMAR BISANI	
24		REENA RAJENDRA KHALATKAR	

S.N.	Roll No.	Name of Student	Signature
25		REVATI ASHOKRAO DARBHE	
26		SAKSHI SANJAY WATANE	
27		SAKSHI BABA DHONE	
28		SEEMA BANDUJI MUNNE	
29		VILAS BHAIYYAJI REWATKAR	
30		VISHAKHA PRAVINRAO BADGE	

Date: 16-06-2023

Dr. P. N. Raut  
Co-ordinator  
Department of Commerce  
Non-Grant

  
Dr. G. K. Khorgade  
H.O. D  
Department of Commerce



INTERNAL ASSESSMENTAttendance sheet of Students for Internal Assessment of All Subjects

Name of the College : NABIRA MAHAVIDYALAYA, KATOL

Name of the Examination: M. COM. SEMESTER - IV

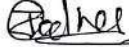
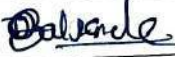
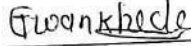

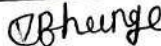


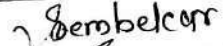

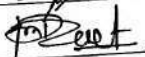

Center No.: 325

S. N.	Name of the Student	Signature
1.	ACHAL JAHUR SHEIKH	
2.	ACHAL MANOHAR NAGPURE	<u>Nagpure</u>
3.	AKASH SAHEBRAO WAGHMARE	<u>Waghmare</u>
4.	ANJALI DILIP DHURVE	<u>Dhurve</u>
5.	ANKITA RAJKUMAR SEMBEKAR	<u>Sembekar</u>
6.	ANUPRITA ASHOKRAO TEKADE	<u>Atekaade</u>
7.	ARTI PRAKASHRAO KOTJAWALE	<u>Kotjawale</u>
8.	ASHISH VIKASRAO PUND	
9.	ASHISH BABULAL GAIKWAD	
10.	ASHWINI DAMODHAR NAIK	<u>Naik</u>
11.	ASHWINI DEORAO DAHAKE	<u>Dahake</u>
12.	BADAL DIWAKARAO MANERAO	<u>BD</u>
13.	BHARTI ANILRAO NIMBULKAR	<u>B.A. Nimbulkar</u>
14.	BHAVANA DEVRAO DAHAKE	<u>Dahake</u>
15.	CHETANA SAHEBRAO YAWALE	<u>Chetana</u>
16.	CHHAKULI RAJENDRA BAVISKAR	<u>Chhaki</u>
17.	DARSHANA DINESH MANKAR	<u>D.D. Mankar</u>
18.	DIPALI SUDHAKAR REWATKAR	<u>Dewatkar</u>
19.	DIPALI SURESH WANDHE	<u>D.S. Wandhe</u>
20.	DIPIKA ASHOKRAO MASKE	<u>Dipika</u>
21.	DIVYA MORESHWAR MOWADE	<u>Mowade</u>
22.	DIVYA HARIBHAU NARANGE	<u>D.H. Narange</u>
23.	GAURAV JANRAO LIKHAR	<u>Likhar</u>


S. N.	Name of the Student	Signature
24.	GAYATRI VILAS RIDHORKAR	<u>Ridhorkar</u>
25.	GAYATRI VILAS NAGMOTE	<u>Nagmote</u>
26.	GIRISH RAMESH SALAM	<u>Rsalam</u>
27.	HARSHALI RAVI THAWALE	<u>Hthwale</u>
28.	HIMANI KANCHAN ZADE	
29.	HIMANI DINESH PARBAT	<u>H. D. Parbat</u>
30.	JAYA PUNDLIK SONVANE	<u>Sonvane</u>
31.	JAYSHREE DHANRAJ PARATE	<u>Parate</u>
32.	JITENDRA KISANA REWATKAR	<u>Rewatkar</u>
33.	KALYANI GAJANAN SAHARE	<u>Sahare</u>
34.	KARISHMA HARIBHAU CHAUDHARI	<u>Khchaudhari</u>
35.	KHUSHALI BABURAOJI SADARANG	<u>Badarang</u>
36.	KIRAN NANDKISHOR KUMERIYA	<u>Kiran</u>
37.	KIRAN CHAMPATRAO KALAMBHE	<u>Kekalambhe</u>
38.	MAHIMA VIJAY CHOUDHARI	<u>Mhchoudhari</u>
39.	MANISHA JAGDISH MANDAVGADE	
40.	MAYUR BABARAO THAKRE	
41.	MAYURI DEORAOJI BAWISKAR	<u>Mbawiskar</u>
42.	MONIKA ARVIND GAJBE	<u>M. A. Gajbe</u>
43.	NAKUL SHANKARRAO MOGARE	<u>N. S. Mogare</u>
44.	NANDINI SANTOSH ATRAM	<u>N. Santosh</u>
45.	NEETA KRUSHNAJI BAHAD	<u>Nk. Bahad</u>
46.	NEHA KOMAL KUMERIYA	<u>N. K. Kumeriya</u>
47.	NEHA VINAYAK PATIL	<u>Npatil</u>
48.	NIKITA RAMESH SEMBEKAR	<u>N. Sembekar</u>
49.	NIKITA WASUDEO ADHAU	<u>N. Adhar</u>
50.	NISHA PREMRAJ KUMERIYA	<u>N. Prem</u>



S. N.	Name of the Student	Signature
51.	PALLAVI KESHAV SAWARKAR	P. Sawarkar
52.	PALLAVI BABANRAO CHARDE	
53.	PALLAVI SHANTARAM REWATKAR	P. S. Rewatkar
54.	PANKAJ NARAYANRAO KAWADKAR	
55.	PAYAL SUBHASHRAO RAUT	
56.	PAYAL HARIDAS GHORPADE	P. Ghorpare
57.	PRASHANT VINOD ZODE	
58.	PUJA GAJANAN DHABALE	P. Dhabale
59.	PUJA JAGESHWARRAO DHAWALE	P. Dhawale
60.	PUJA CHANDU WANDHE	P. Chandhe
61.	PUJA RAJU DHOK	P. R. Dhok
62.	PUJA PRADIP NAKHATE	P. Nakhate
63.	PUJA WAMAN DHANURKAR	P. Dhankar
64.	PUNAM DNYANESHWAR DURBUDE	P. Durbude
65.	RAHUL DEVENDRA PERODIYA	P. Perodiya
66.	RIJWANA ANISKHAN PATHAN	P. Pathan
67.	ROSHANI DILIP MANGAL	R. Mangal
68.	RUPESH UTTAM MASKE	R. U. Maske
<del>69.</del>	<del>SAGAR MAROTRAO SARODE</del>	
70.	SARIKA PRALHAD SANESAR	S. P. Sanesar
71.	SHITAL BABARAO GAWALI	S. Gawali
72.	SHUBHANGI SAHEBRAO WANKHEDE	S. Wankhede
73.	SIDDHARTH BHIMRAO MANWAR	S. Manwar
74.	SONALI ANANDRAO GAWALI	S. Gawali
75.	SONALIKA PRABHAKARRAO CHAWARE	S. Chaware
76.	SWAPNIL SHESHRAO KUMBHARE	S. Kumbhare
77.	TEJASWINI RAMESH WANKHEDE	T. Wankhede

S. N.	Name of the Student	Signature
	TEJASWINI KISANRAO ADHAU	
78.	TINA DNYANESHWAR BALPANDE	
79.	TOSHITA RAJENDRA WANKHEDE	
80.	TUSHAR ANIL ZADE	
81.	VAISHALI SANJAY BHANGE	
82.	VAISHNAVI DEVIDAS SEMBEKAR	
83.	VISHAKHA FANIDRARAO JOGEKAR	
84.	VISHAL DNYANESHWAR CHOPDE	
85.	YASH DNYANESHWAR KATHOTE	
	Dimpal m. Raut	
	NEHA BABULAL KHIRWAR	

Date: 06/05/2023  
24.01.2023

  
Dr. G. K. Khorgade,  
Head, Dept. of Commerce,  
Nabira Mahavidyalaya, Katol.



RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION - SUMMER -2023  
INTERNAL ASSESSMENT


Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur  
Name of the Examination : M. COM. Semester- IV (English Medium)

S.N.	Roll No.	Name of Student	Signature
1		ABHIMANNU NARESH DESHMUKH	<u>Abhimannu</u> AB
2		AKASH DEUJI BACCHIRE	<u>Akash</u>
3		AKSHAY SHESHRAO NEHARE	<u>Akshay</u>
4		ANIKET NAMDEO KALAMBE	<u>Aniket</u>
5		ARTI ARUNRAO NASRE	<u>Arti</u>
6		ARTI RAJENDRA JANE	<u>Artane</u>
7		ARUNA MANIK NEHARE	<u>Aruna</u>
8		ASHWINI PANDURANG REWATKAR	<u>Ashwini</u>
9		BADAL GAJANAN SHIRODIYA	<u>Badal</u>
10		BHARTI DNYANESHWAR CHARDE	<u>Bharti</u>
11		CHANDRASHEKHAR DILIP GAJBHIYE	C. D. Gaibhiye
12		CHHAKULI VINOD REWATKAR	C. V. Rewatkar
13		DEVANAND RAJESH MORE	D. R. More
14		DIPALI RAMESH KADU	<u>Dipali</u>
15		DIVYA ARUN GONDE	<u>Divya</u>
16		GAURI LILADHAR JANE	<u>Gauri</u>
17		HARSHAL SHIVAJI VAIDYA	<u>Harshal</u>
18		KOMAL DURVESHWAR TIJARE	<u>Komal</u>
19		KUNAL DNYANESHWAR KADU	<u>Kunal</u>
20		MAYURI MADHUKARJI DESHMUKH	<u>Mayuri</u>
21		NANDINEE JAYKISAN CHANDAK	<u>Nandinee</u>
22		NAYANA DILIPRAO REWATKAR	<u>Nayana</u>
23		NITESH DEVIDAS LAD	<u>Nitesh</u>
24		RANI MANOHAR BONDRE	<u>Rani</u>
25		RAVINA VIJAY BHANDWALKAR	<u>Ravina</u>
26		RITESH SHANKAR DHOTE	<u>Ritesh</u>
27		RUPALI DILIP KHARPURIYA	Rupali Kharpuriya
28		RUPALI NARENDRA THANEKAR	<u>Rupali</u>
29		RUTIK DATTARAJ DAFFAR	<u>Rutik</u>

30	SAGAR NAMDEO DONGRE	<i>Dongre</i>
31	SHAIK SALEEM SHAIK MOOSA SHAIKH	<i>Shai</i>
32	SHUBHANGI SURESHRAO TABHANE	<i>Tabhane</i>
33	SHUBHANGI DIWAKAR WANKHEDE	<i>S. D. Wankhede</i>
34	SIMRAN SAFI MALADHARI	<i>Maladhari</i>
35	SONAM VITTHAL GORLE	<i>Sonam</i>
36	TARKESHWARI RAJESH BARDE	<i>Barde</i>
37	TEJASVI YUVRAJ UMATHE	<i>T. Umale</i>
38	VARSHA SHANKAR BANAIT	<i>V. S. Banait -</i>
39		
40		

Date: 06/05/2023

Dr. P. N. Raut  
Co-ordinator  
Department of Commerce  
Non-Grant

  
Dr. G. K. Khorgade  
H.O. D  
Department of Commerce



INTERNAL ASSESSMENTAttendance sheet of Students for Internal Assessment of All Subjects

Name of the College : NABIRA MAHAVIDYALAYA, KATOL

Name of the Examination : M. COM. SEMESTER - I

Center No.: 325

S. N.	Name of the Student	Signature
1.	AACHAL VAIKUNTHJI IRPATE	<u>Aachal</u>
2.	AISHWARYA YOGRAJI SAHARE	<u>Aishwarya</u>
3.	AKSHAY GULABRAO KAWALE	<u>Akshay</u>
4.	AMRUTA ASHOKRAO RAUT	<u>Amruta</u>
5.	ANCHAL VISHNU CHOUDHARI	<u>Anchal</u>
6.	ANIKET LAXMANRAO BONDRE	<u>Aniket</u>
7.	ANKITA RAMBHAU DEWASE	<u>Ankita</u>
8.	ARTI PRAVINRAO TAYWADE	<u>Arti</u>
9.	ASHVINI DHANRAJ BABULKAR	<u>Ashvini</u>
10.	ASHVINI RAMDAS DHARPURE	<u>Ashvini</u>
11.	BHAGYASHRI DNYANESHWAR NAGPURE	<u>Bhagyasri</u>
12.	BHAVANA VITTHAL GORLE	<u>Bhavana</u>
13.	BHAWANA SHANTARAM WADBUDHE	<u>Bhawana</u>
14.	BHUMITA VIJAY KAMDI	<u>Bhumita</u>
15.	CHETNA DEVRAOJI MUNDFALE	<u>Chetna</u>
16.	CHITRA GUNVANT BANSINGE	<u>Chitra</u>
17.	DIPAK TEJRAO PATMASE	<u>Dipak</u>
18.	DNYANESHWARI PRAKASH MONDHE	<u>Dnyaneshwari</u>
19.	DURGESH SHESHRAO CHAUDHARI	<u>Durgesh</u>
20.	GAURAV DILIP BALPANDE	<u>Gaurav</u>
21.	GOURI PANDURANG KHAPRE	<u>Gouri</u>
22.	HARSHA ISHWARRAO MUNDFALE	<u>Harsha</u>
23.	HARSHAL LILADHARRAO KHAWSHI	<u>Harshal</u>

21. L. Khawshi

24.	HARSHALI ARUNRAO KHAPRE	<u>H.khapre</u>
25.	HIMANSHU UTTAM MESHARAM	<u>H.mesaram</u>
26.	HOMESHWARI MAROTI JUGSENIYA	<u>H.jugseniya</u>
27.	JAISHREE HARIHAR NAGPURE	<u>J.nagpure</u>
28.	JANVI PRAKASHRAO WAGHMARE	<u>J.waghmare</u>
29.	KAJAL KRUSHNA DHOBAL	<u>K.dhobal</u>
30.	KARISHMA ARJUN JUGSANIYE	<u>K.jugsaniye</u>
31.	KHUSHABU SAHEBRAO GAIKWAD	<u>K.gaikwad</u>
32.	KHUSHALI DINESH SURJUSE	<u>K.surjuse</u>
33.	KOMAL KISHOR GAIKWAD	<u>K.K.Gaikwad</u>
34.	LEENA NARAYAN CHAPLE	<u>L.chaple</u>
35.	MANOJ PRABHAKAR LATKAR	<u>M.P.Latkar</u>
36.	MAYUR RAMESH CHAUDHARI	<u>M.chaudhari</u>
37.	MAYURI SUNIL KEKADE	<u>M.kekade</u>
38.	MONALI ANANDRAO YUWANATE	<u>M.yuwanate</u>
39.	NANDINI SURYAKANT MADAVI	<u>N.s.madavi</u>
40.	NAYAN PRAKASHRAO WARGHAT	<u>N.warghat</u>
41.	NIKHIL PRABHAKAR MAHALLE	<u>N.mahalle</u>
42.	NIKITA PRABHAKAR MUNNE	<u>N.munne</u>
43.	NIKITA UMASHANKAR JAWALKAR	<u>N.jawalkar</u>
44.	NILAM BABULAL KHIRWAR	<u>N.khirwar</u>
45.	PAWAN GULAB GHAGRE	<u>P.ghagre</u>
46.	PAWAN SURESH GOHATE	<u>P.gohate</u>
47.	POOJA GOVINDRAO PANDE	<u>P.G.Pande</u>
48.	POOJA VINAYAKRAO VAIDYA	<u>P.vaidya</u>
49.	POONAM TULSHIRAM GIRHALE	
50.	POONAM DNYANESHWAR NASARE	<u>P.nasare</u>
51.	PRACHI SANJAY ABHALE	<u>P.S.Abhale</u>
52.	PRAMILA PRABHAKAR GAIDHANE	<u>P.gaidhane</u>
53.	PRANALI PAVITRA MASRAM	<u>P.masram</u>



54.	PRANAY PRABHAKAR BAGWE	<u>P.P. Bagwe</u>
55.	PRIYANKA LILADHAR DHANDALE	<u>P.L. Dhandale</u>
56.	PUJA SURESH KHANTE	<u>P.S. Khante</u>
57.	RASIKA RANJIT RANGARI	<u>R. R. Rangari</u>
58.	RUCHIKA VINODRAO GHATOLE	<u>R. Ghatole</u>
59.	SAGAR RAMESH PATHADE	<u>S.R. Pathade</u>
60.	SAKSHI JANARDAN YAWALKAR	<u>S. Yawalkar</u>
61.	SAKSHI MAHADEORAO PATHE	<u>S. Pathe</u>
62.	SAKSHI MORESHWAR WASNIK	<u>S. Wasnik</u>
63.	SANTOSHI MANICHANDRA SONBARSE	<u>S. Sonbarse</u>
64.	SATISH NETRAM DESHBHRATAR	<u>S. Deshbhratar</u>
65.	SHIBA MAJIT SHEIKH	<u>S. Sheikh</u>
66.	SHRUTI SURESHRAO SHIRPURKAR	<u>S. Shirpurkar</u>
67.	SHUBHANGI DHANRAJ CHOUDHARI	<u>S. Choudhari</u>
68.	SNEHA PRALHAD BADODE	<u>S.P. Badode</u>
69.	SONALI MOJILAL RATHOD	<u>S. Rathod</u>
70.	SUGANDHA RAJENDRA REWATKAR	<u>S. Rewatkar</u>
71.	SUMIT RAMESHWAR DHAWAD	<u>S. Dhawad</u>
72.	SUNAINA KISNAJI REWATKAR	<u>S. Rewatkar</u>
73.	SUREKHA PRAMOD MOTIKAR	<u>S. Motikar</u>
74.	TULSI RAVINDRA HATMODE	<u>T. Hatmode</u>
75.	VAISHALI ASHOKRAO PANDE	<u>V. Pande</u>
76.	VAISHNAVI ASHOKRAO TEKADE	<u>V. Tekade</u>
77.	VAISHNAVI KESHAVRAO SARYAM	<u>V. Saryam</u>
78.	VIDYA DIGAMBAR PATHADE	<u>V. Pathade</u>
79.	VRUSHABH VIJAY KHARE	<u>V. Khare</u>
80.	YOGITA VINODRAO WATH	<u>Y. Wath</u>

for G.K.

Dr. G. K. Khorgade,  
Head, Dept. of Commerce,  
Nabira Mahavidyalaya, Katol.

RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY EXAMINATION – WINTER -2022

INTERNAL ASSESSMENT

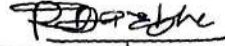
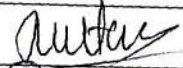
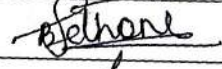
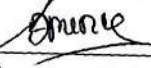
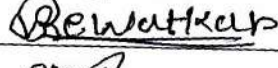
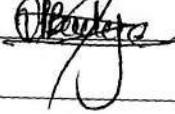
Name of the Centre : Nabira Mahavidyalaya, Katol District: Nagpur

Name of the Examination : **M. COM. Semester- I (English Medium)**

ATTENDANCE SHEET


S.N.	Roll No.	Name of Student	Signature
1		AKASH KESHAVRAO DHADSE	<u>Akashdse</u>
2		ANIKET KAMLAKAR DOBALE	<u>Aniket</u>
3		ANKITA SURESH KURALKAR	<u>Ankurkar</u>
4		ANURADHA VIKAS WANJARI	<u>Anuradha</u>
5		ASHVARYA NILKANTH GIRADKAR	<u>Ashvarya</u>
6		BHAVANA GIRIDHAR WAILKAR	
7		BHAVIKA DATTAPRAKASH KSHIRSAGAR	<u>Bhavika</u>
8		CHHAKULI MURLIDHAR JUGSENIYA	<u>Chhaku</u>
9		GAYATRI JAGDISH PANDE	<u>Gayatri</u>
10		GAYTRI DEVENDRA NERKAR	<u>Gayatri</u>
11		KAJAL SANJAY DHURVE	<u>Kajal</u>
12		KHEMRAJ VILASRAO RAUT	<u>K.V. Raut</u>
13		MAHESH VITTHALRAOJI KATLAM	<u>Mahesh</u>
14		MANISHA DADARAO KHANDERAO	<u>Manisha</u>
15		NIKITA SUDHAKAR KOLHE	<u>Nikita</u>
16		NIKITA PRABHAKAR SAWARKAR	<u>Nikita</u>
17		NITESH MADHUKAR JUGSENIYA	<u>Nitesh</u>
18		PALLAVI SURENDRA BHUJADE	<u>P.S. Bhujade</u>
19		POOJA RAGHUNATH PAGARE	<u>Pooja</u>
20		POOJA SUNIL PANCHBHAI	<u>Pooja</u>
21		PRATIK ANIL BEHARE	<u>Pratik</u>
22		PRIYA HARIBHAUJI DAHAKE	<u>P.H. Dahake</u>
23		RAKHI AJAYKUMAR BISANI	<u>Rakhi</u>
24		REENA RAJENDRA KHALATKAR	



S.N.	Roll No.	Name of Student	Signature
25		REVATI ASHOKRAO DARBHE	
26		SAKSHI SANJAY WATANE	
27		SAKSHI BABA DHONE	
28		SEEMA BANDUJI MUNNE	
29		VILAS BHAIYYAJI REWATKAR	
30		VISHAKHA PRAVINRAO BADGE	

Date: 23-01-2023

Dr. P. N. Raut  
Co-ordinator  
Department of Commerce  
Non-Grant

  
Dr. G. K. Khorgade  
H.O. D  
Department of Commerce

INTERNAL ASSESSMENTAttendance sheet of Students for Internal Assessment of All Subjects

Name of the College : NABIRA MAHAVIDYALAYA, KATOL

Name of the Examination: M. COM. SEMESTER - III

Center No.: 325


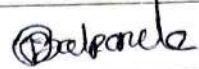
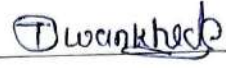

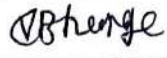
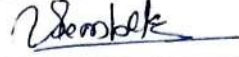
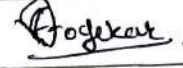
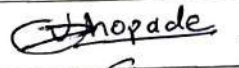

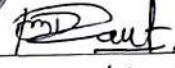
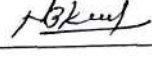
S. N.	Name of the Student	Signature
1.	ACHAL JAHUR SHEIKH	ABST
2.	ACHAL MANOHAR NAGPURE	Abagnure
3.	AKASH SAHEBRAO WAGHMARE	Wagmare
4.	ANJALI DILIP DHURVE	Dhurve
5.	ANKITA RAJKUMAR SEMBEKAR	Sembekar
6.	ANUPRITA ASHOKRAO TEKADE	Atekaade
7.	ARTI PRAKASHRAO KOTJAWALE	Akotjawale
8.	ASHISH VIKASRAO PUND	ABST
9.	ASHISH BABULAL GAIKWAD	Baikwad
10.	ASHWINI DAMODHAR NAIK	Ashwinik
11.	ASHWINI DEORAO DAHAKE	Dahake
12.	BADAL DIWAKARAO MANERAO	BD
13.	BHARTI ANILRAO NIMBULKAR	B. A. Nimbulkar
14.	BHAVANA DEVRAO DAHAKE	Bahake
15.	CHETANA SAHEBRAO YAWALE	Chawale
16.	CHHAKULI RAJENDRA BAVISKAR	Chavali
17.	DARSHANA DINESH MANKAR	D. D. Mankar
18.	DIPALI SUDHAKAR REWATKAR	Devatkar
19.	DIPALI SURESH WANDHE	D. S. Wandhe
20.	DIPIKA ASHOKRAO MASKE	D. Maske
21.	DIVYA MORESHWAR MOWADE	Mowade
22.	DIVYA HARIBHAU NARANGE	D. H. Narange
23.	GAURAV JANRAO LIKHAR	G. L. Likhare




S. N.	Name of the Student	Signature
24.	GAYATRI VILAS RIDHORKAR	<u>Ridhorkar</u>
25.	GAYATRI VILAS NAGMOTE	<u>Nagmote</u>
26.	GIRISH RAMESH SALAM	<u>R. Salam</u>
27.	HARSHALI RAVI THAWALE	<u>H. Thawale</u>
28.	HIMANI KANCHAN ZADE	<u>ABST</u>
29.	HIMANI DINESH PARBAT	<u>H. D. Parbat</u>
30.	JAYA PUNDLIK SONVANE	<u>Sonp</u>
31.	JAYSHREE DHANRAJ PARATE	<u>Parate</u>
32.	JITENDRA KISANA REWATKAR	<u>Rewatkar</u>
33.	KALYANI GAJANAN SAHARE	<u>Sahare</u>
34.	KARISHMA HARIBHAU CHAUDHARI	<u>K. Chaudhari</u>
35.	KHUSHALI BABURAOJI SADARANG	<u>ABST</u>
36.	KIRAN NANDKISHOR KUMERIYA	<u>Kiran</u>
37.	KIRAN CHAMPATRAO KALAMBHE	<u>K. Kalambhe</u>
38.	MAHIMA VIJAY CHOUDHARI	<u>M. Choudhari</u>
39.	MANISHA JAGDISH MANDAVGADE	<u>ABST</u>
40.	MAYUR BABARAO THAKRE	<u>M. Thakre</u>
41.	MAYURI DEORAOJI BAWISKAR	<u>M. Bawiskar</u>
42.	MONIKA ARVIND GAJBE	<u>M. A. Gajbe</u>
43.	NAKUL SHANKARRAO MOGARE	<u>N. S. Mogare</u>
44.	NANDINI SANTOSH ATRAM	<u>S. Atram</u>
45.	NEETA KRUSHNAJI BAHAD	<u>N. Bahad</u>
46.	NEHA KOMAL KUMERIYA	<u>N. K. Kumariya</u>
47.	NEHA VINAYAK PATIL	<u>N. Patil</u>
48.	NIKITA RAMESH SEMBEKAR	<u>N. Sembekar</u>
49.	NIKITA WASUDEO ADHAU	<u>N. Adhau</u>
50.	NISHA PREMRAJ KUMERIYA	<u>N. Kumariya</u>

S. N.	Name of the Student	Signature
51.	PALLAVI KESHAV SAWARKAR	<u>P Sawarkar</u>
52.	PALLAVI BABANRAO CHARDE	ABST
53.	PALLAVI SHANTARAM REWATKAR	<u>P S Rewatkar</u>
54.	PANKAJ NARAYANRAO KAWADKAR	<del><u>P Kawadkar</u></del>
55.	PAYAL SUBHASHRAO RAUT	<u>P Raut</u>
56.	PAYAL HARIDAS GHORPADE	<u>P Gharpade</u>
57.	PRASHANT VINOD ZODE	ABST
58.	PUJA GAJANAN DHABALE	<u>P Dhatale</u>
59.	PUJA JAGESHWARRAO DHAWALE	<u>P Dhawale</u>
60.	PUJA CHANDU WANDHE	<u>P. C. Wandhe</u>
61.	PUJA RAJU DHOK	P. R. Dhok
62.	PUJA PRADIP NAKHATE	<u>P Nakhate</u>
63.	PUJA WAMAN DHANURKAR	<u>P Wani</u>
64.	PUNAM DNYANESHWAR DURBUDE	<u>P Durbude</u>
65.	RAHUL DEVENDRA PERODIYA	<u>R Perdiya</u>
66.	RIJWANA ANISKHAN PATHAN	<u>R Pathan</u>
67.	ROSHANI DILIP MANGAL	<u>R Mangal</u>
68.	RUPESH UTTAM MASKE	<u>R. U. Maske</u>
69.	<del>SAGAR MAROTRAO SARODE</del>	
70.	SARIKA PRALHAD SANESAR	<u>S Sanesar</u>
71.	SHITAL BABARAO GAWALI	<u>S Gawali</u>
72.	SHUBHANGI SAHEBRAO WANKHEDE	<u>S Wankhede</u>
73.	SIDDHARTH BHIMRAO MANWAR	<u>S Manwar</u>
74.	SONALI ANANDRAO GAWALI	<u>S Gawali</u>
75.	SONALIKA PRABHAKARRAO CHAWARE	<u>S Chaware</u>
76.	SWAPNIL SHESHRAO KUMBHARE	<u>S Kumbhare</u>
77.	TEJASWINI RAMESH WANKHEDE	<u>T Wankhede</u>



S. N.	Name of the Student	Signature
78.	TEJASWINI KISANRAO ADHAU	
79.	TINA DNYANESHWAR BALPANDE	
80.	TOSHITA RAJENDRA WANKHEDE	
81.	TUSHAR ANIL ZADE	
82.	VAISHALI SANJAY BHANGE	
83.	VAISHNAVI DEVIDAS SEMBEKAR	
84.	VISHAKHA FANIDRARAO JOGEKAR	
85.	VISHAL DNYANESHWAR CHOPDE	
86.	YASH DNYANESHWAR KATHOTE	
87.	Dimple Madhukarrao Raut	
88.	Neha Babulaji Khirwar	

Date: 24.01.2023

  
Dr. G. K. Khorgade,  
Head, Dept. of Commerce,  
Nabira Mahavidyalaya, Katol.

## Department of Commerce

Nabira Mahavidyalaya, Katol District : Nagpur.

Test Examination :2022-23

Class : B. Com. Semester- III & IV (Marathi Medium)

Sr.No.	Name of Students	Sub., Date & Signature of Students			
		Subject	Date	Signature	Signature
		F/A	B/L	F/A	S/T
		04-10-22	10-10-22	11-04-23	12-04-23
1	Abhishek Gulab Kadwe				
2	Achal Ramesh Dhurve	A.R. Dhurve	A.R. Dhurve		A.R. Dhurve
3	Ajay Umakant Tagde	Ajay Tagde	Ajay Tagde	Ajay Tagde	Ajay Tagde
4	Akanksha Omprakash Dongre	Akanksha Dongre	Akanksha Dongre		Akanksha Dongre
5	Akanksha Tulshiram Dhote	Akanksha Dhote	Akanksha Dhote	Akanksha Dhote	Akanksha Dhote
6	Amisha Dilip Shende	Amisha Shende	Amisha Shende		Amisha Shende
7	Aniket Vilas Chinchoriya		Aniket		Aniket
8	Anjali Ghanshyam Hajare				
9	Ankita Dilip Bagde	Ankita Bagde	Ankita Bagde		Ankita Bagde
10	Ankita Manohar Kadu	A.m.kadu	A.m.kadu	A.m.kadu	A.m.kadu
11	Ashu Murlidhar Lanjewar	Ashu	Ashu		
12	Ashvini Anil Bhoyar				
13	Atul Moreshwar Pethekar	Atul	Atul	Atul	Atul
14	Bharti Keshao Rewatkar	Bharti	Bharti	Bharti	Bharti
15	Bharti Suresh Parteti				
16	Bhavana Sewakram Rewatkar	Bhavana	Bhavana	Bhavana	Bhavana
17	Bhavesb Someshwar Rewatkar				
18	Bhavika Shrawan Kuthe				
19	Bhumeshwari Tukaram Munne	Bmunne	Bmunne		Bmunne
20	Bhumika Ashok Nikhade	B.A. Nikhade	B.A. Nikhade	B.A. Nikhade	B.A. Nikhade
21	Chetali Pandhari Chopde	C.P. chopde	C.P. chopde	C.P. chopde	C.P. chopde
22	Chetan Rajendra Durugwar	chetan	chetan	chetan	chetan



	Subject				
	Date				
23	Chetan Sunil Bondare				
24	Dhanashri Namdeorao Dhabale	D.N. Dhabale	D.N. Dhabale	D.N. Dhabale	
25	Dhanshri Hirachand Chapale	H. Chapale	H. Chapale	H. Chapale	H. Chapale
26	Digambar Keshav Sawarkar				
27	Diksha Marotrao Badode		<del>M. Badode</del>	<del>M. Badode</del>	<del>M. Badode</del>
28	Diksha Yuvaraj Sembekar	Y. Sembekar	Y. Sembekar	Y. Sembekar	Y. Sembekar
29	Dipika Sahebrao Kawale	D. Kawale	D. Kawale	D. Kawale	D. Kawale
30	Disha Devidas Yuvnate				
31	Divya Arunji Ramdham	R. Ramdham	R. Ramdham	R. Ramdham	R. Ramdham
32	Divya Chirkut Parteti	Divya Ch. Parteti	Divya Ch. Parteti		Divya Ch. Parteti
33	Divya Kailas Rangari	K. Kanyee	K. Kanyee		
34	Divya Rajendra Kumre	R. Kumre	R. Kumre	R. Kumre	R. Kumre
35	Gauri Ramesh Gorle	G. Gorle	G. Gorle	G. Gorle	G. Gorle
36	Hardik Subhashrao Kale				
37	Hina Sunil Kalambhe	H. Kalambhe	H. Kalambhe	H. Kalambhe	H. Kalambhe
38	Indira Parnu Adagale	I. Adagale	I. Adagale		
39	Kalyani Prakashrao Irpachi				
40	Kamika Vinayak Sirsam	V. Sirsam	V. Sirsam		V. Sirsam
41	Kanchan Vijay Dhunde	K. Dhunde	K. Dhunde	K. Dhunde	K. Dhunde
42	Komal Sanjay Nagpure	K.S. Nagpure	K.S. Nagpure	K.S. Nagpure	K.S. Nagpure
43	Lata Sharad Banait	L. Banait	L. Banait	L. Banait	L. Banait
44	Lokesh Prabhakarrao Munne		L. Munne	L. Munne	L. Munne
45	Manoj Kailas Tonde	M. Tonde	M. Tonde		
46	Manshvi Manoj Patil	M. Patil	M. Patil	M. Patil	M. Patil
47	Mohini Bhanupratap Kumeriya				
48	Mohini Nitesh Kumeriye	M. Kumeriye	M. Kumeriye	M. Kumeriye	M. Kumeriye
49	Monali Pandurang Chawde				
50	Monika Kailas Gajbhiye	M. Gajbhiye	M. Gajbhiye	M. Gajbhiye	M. Gajbhiye



	Subject				
	Date				
51	Nandini Vinod Kulkarni	<u>NK</u>	<u>NK</u>	<u>NK</u>	<u>NK</u>
52	Neha Mininath Raut	<u>NM Raut</u>	<u>NM Raut</u>	<u>NM Raut</u>	<u>NM Raut</u>
53	Neha Prakashrao Bhoskar	<u>NBhoskar</u>	<u>NBhoskar</u>	<u>NBhoskar</u>	<u>NBhoskar</u>
54	Nutan Bhimrao Gohane	<u>NB Gohane</u>	<u>NB Gohane</u>	<u>NB Gohane</u>	<u>NB Gohane</u>
55	Pawan Vijay Tagde	<u>PV Tagde</u>			
56	Payal Ramesh Gujwar	<u>Rujwar</u>	<u>Rujwar</u>	<u>Rujwar</u>	<u>Rujwar</u>
57	Prachi Pradip Pawar	<u>P.P. Pawar</u>	<u>P.P. Pawar</u>	<u>P.P. Pawar</u>	<u>P.P. Pawar</u>
58	Prachi Subhash Tarare	<u>P.T. Tarare</u>	<u>P.T. Tarare</u>	<u>P.T. Tarare</u>	<u>P.T. Tarare</u>
59	Pragati Liladharji Choudhari	<u>P.Choudhari</u>	<u>P.Choudhari</u>		<u>P.Choudhari</u>
60	Prajakta Sureshrao Bhise		<u>P.Bhise</u>	<u>P.Bhise</u>	
61	Prajwal Narayanrao More				
62	Prajwal Rameshwar Kawadkar	<u>P.Kawadkar</u>			
63	Prajwal Surendra Gajbhiye				
64	Pranisha Harichandra Chankapure				
65	Pratiksha Dnyaneshwar Dakhole				
66	Pravin Vitthalrao Bharsakare				
67	Pritam Babarao Bhojar				
68	Priya Narayan Kawadkar	<u>P.Kawadkar</u>	<u>P.Kawadkar</u>	<u>P.Kawadkar</u>	<u>P.Kawadkar</u>
69	Pushpanjali Bapurao Khaire	<u>PB Khaire</u>	<u>PB Khaire</u>	<u>PB Khaire</u>	<u>PB Khaire</u>
70	Rajat Anil Kale				
71	Rita Suresh Thote				<u>R Thote</u>
72	Ruchita Bhagwan Kumeriya				
73	Rupesh Devdhar Nagpure			<u>R Nagpure</u>	
74	Sagar Kisanaji Patil	<u>SK Patil</u>	<u>SK Patil</u>	<u>SK Patil</u>	<u>SK Patil</u>
75	Sakshi Bhupeshrao Tambatkar	<u>SB Tambatkar</u>	<u>SB Tambatkar</u>	<u>SB Tambatkar</u>	<u>SB Tambatkar</u>
76	Sakshi Hemraj Tagde	<u>S.H. Tagde</u>			
77	Samiksha Bhujang Rajurkar	<u>SB Rajurkar</u>	<u>SB Rajurkar</u>	<u>SB Rajurkar</u>	<u>SB Rajurkar</u>
78	Samiksha Hemraj Chachane	<u>Shachane</u>		<u>Shachane</u>	<u>Shachane</u>



	Subject				
	Date				
79	Sarla Palasram Dhawale	<del>Shawale</del>	<del>Shawale</del>	---	<del>Shawale</del>
80	Saurabh Anilrao Dhurve	<del>Boes</del>	<del>Boes</del>	<del>Boes</del>	---
81	Savan Vijay Hanwate	<del>Shullu</del>	---	<del>Shullu</del>	---
82	Sharda Vilas Mahajan	---	---	---	---
83	Shreya Subhashrao Warokar	S.S. Wankar	S.S. Wankar	S.S. Wankar	S.S. Wankar
84	Shrukita Harichandra Kumeriye	---	---	---	<del>S. Kumeriye</del>
85	Shruti Bablu Bhimte	---	---	S. bhunte	S. bhunte
86	Shruti Ghanshyam Kumeriya	<del>S. Kumeriya</del>	<del>S. Kumeriya</del>	---	---
87	Shubhangi Sudhakar Masram	<del>S. Masram</del>	<del>S. Masram</del>	<del>S. Masram</del>	<del>S. Masram</del>
88	Smita Bhagatsing Sohaliya	<del>S. Sohaliya</del>	<del>S. Sohaliya</del>	<del>S. Sohaliya</del>	<del>S. Sohaliya</del>
89	Sudarshan Bhimrao Raut	<del>S. Raut</del>	<del>S. Raut</del>	<del>S. Raut</del>	---
90	Suraj Kisna Kawale	<del>S. Kawale</del>	---	---	---
91	Suraj Rajendra Rewatkar	---	---	---	---
92	Swejal Sushilkumar Bhalavi	---	---	---	---
93	Tanuja Rajendra Punewar	<del>Tanuja</del>	<del>Tanuja</del>	<del>Tanuja</del>	---
94	Tanuja Shankar Gawande	---	---	---	---
95	Tanvi Prabhakar Kandalkar	Tanvi P. Kandalkar	Tanvi P. Kandalkar	Tanvi P. Kandalkar	Tanvi P. Kandalkar
96	Taswini Ramkrushna Nasre	<del>T. Nasre</del>	<del>T. Nasre</del>	---	<del>T. Nasre</del>
97	Tejas Narendra Rewatkar	<del>T. Rewatkar</del>	<del>T. Rewatkar</del>	<del>T. Rewatkar</del>	<del>T. Rewatkar</del>
98	Trinkal Pilaji Mohod	<del>P. Mohod</del>	---	---	<del>P. Mohod</del>
99	Tushar Dharmdas Kharपुरiya	---	---	---	---
100	Vaibhav Deorao Baviskar	<del>B. Baviskar</del>	<del>B. Baviskar</del>	<del>B. Baviskar</del>	<del>B. Baviskar</del>
101	Vaishali Devidas Chaple	<del>V. Chaple</del>	<del>V. Chaple</del>	<del>V. Chaple</del>	<del>V. Chaple</del>
102	Vaishnavi Raju Kawale	---	---	<del>V. Kawale</del>	<del>V. Kawale</del>
103	Vaishnavi Vasantrao Umak	<del>V. Umak</del>	<del>V. Umak</del>	<del>V. Umak</del>	---
104	Vaishnavi Vitthal Gulande	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
105	Vanshdeep Purushottam Bagde	<del>V. Bagde</del>	<del>V. Bagde</del>	<del>V. Bagde</del>	<del>V. Bagde</del>
106	Vedika Tilak Panchabhai	---	---	---	<del>Vedika</del>

107	Virendrakumar Shravan Dhurve	<del>Shravan Dhurve</del>	<del>Shravan Dhurve</del>	<del>Shravan Dhurve</del>	<del>Shravan Dhurve</del>
108	Vishakaha Dipakrao Dudhakawle	<del>Dudhakawle</del>	<del>Dudhakawle</del>	<del>Dudhakawle</del>	<del>Dudhakawle</del>
109	Vishakha Anandrao Wankhede	<del>Wankhede</del>	<del>Wankhede</del>	<del>Wankhede</del>	<del>Wankhede</del>
110	Yashashri Umrao Naik	<del>Naik</del>	<del>Naik</del>	<del>Naik</del>	<del>Naik</del>
111	Ashvini Banabakode	<del>Banabakode</del>	<del>Banabakode</del>	<del>Banabakode</del>	<del>Banabakode</del>
112					
113					
114					
	Total Number of Students	73	79	57	65

Signature: E 3/3

Name: Dr. R. G. Gongale



NABIRA MAHAVIDYALAYA, KATOL.

NOTICE

Date: 05-01-2023

All the students of B. Com. -I Sem. (Marathi and English Medium) classes are hereby informed that their 'Internal Assessment Examination Winter 2022 of all subjects will be held as per the Time Table given below:

S.N.	Name of Examination	Day	Date	Time
1.	B.Com. I -Sem. (Eng.)	Friday	13-01-2023	9.30 a.m. to 12.30 p.m.
2.	B.Com. I -Sem. (Mar.)	Saturday	14-01-2023	9.30 a.m. to 12.30 p.m.

The above said examination will be conducted as per the rules of Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur.

As there is no provision for supplementary examination for Internal Assessment, you are informed to appear at the examination. Those who remain absent will be declared fail.

**NOTE:**

- 1) The Internal Assessment Examination-Viva will be conducted in **Offline** mode.
- 2) Students are required to submit home assignment at the time of Viva.



H.O.D.

Department of Commerce  
(Dr. G. K. Khorgade)

NABIRA MAHAVIDYALAYA, KATOL.

**NOTICE (Revised)**

Date: 10-12-2022

All the students of B. Com. -III Sem. (Marathi and English Medium) classes are hereby informed that their 'Internal Assessment Examination Winter 2022 of all subjects will be held as per the Time Table given below:

S.N.	Name of Examination	Day	Date	Time
1.	B.Com. III -Sem. (Mar.)	Thursday	15-12-2022	9.30 a.m. to 12.30 a.m.
2.	B.Com. III -Sem. (Eng.)	Wednesday	14-12-2022	9.30 a.m. to 12.30 a.m.

The above said examination will be conducted as per the rules of Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur.

As there is no provision for supplementary examination for Internal Assessment, you are informed to appear at the examination. Those who remain absent will be declared fail.

**NOTE:**

- 1) The Internal Assessment Examination-Viva will be conducted in **Offline** mode.
- 2) Students are required to submit home assignment at the time of Viva.



H.O.D.  
Department of Commerce  
( Dr. G. K. Khorgade )



**NABIRA MAHAVIDYALAYA, KATOL.**

**NOTICE**

Date: 08-12-2022

All the students of B. Com. -V Sem. (Marathi and English Medium) classes are hereby informed that their 'Internal Assessment Examination Winter 2022 of all subjects will be held as per the Time Table given below:

S.N.	Name of Examination	Day	Date	Time
1.	B.Com. V -Sem. (Mar.)	Friday	16-12-2022	9.30 a.m. to 12.30 a.m.
2.	B.Com. V -Sem. (Eng.)	Friday	16-12-2022	9.30 a.m. to 12.30 a.m.

The above said examination will be conducted as per the rules of Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur.

As there is no provision for supplementary examination for Internal Assessment, you are informed to appear at the examination. Those who remain absent will be declared fail.

**NOTE:**

- 3) The Internal Assessment Examination-Viva will be conducted in **Offline mode.**
- 4) Students are required to submit home assignment at the time of Viva.



H.O.D.  
Department of Commerce  
( Dr. G. K. Khorgade )

**NABIRA MAHAVIDYALAYA, KATOL.**

**NOTICE**

Date: 03-05-2023

All the students of B. Com. Sem.- IV (Marathi and English Medium) classes are hereby informed that their 'Internal Assessment Examination Summer -2023' of all subjects will be held as per the Time Table given below:


S.N.	Name of Examination	Day	Date	Time
1.	B.Com. Sem.- IV (Marathi & English Medium)	Wednesday	10-05-2023	8.30 a.m. to 11.30 a.m.

The above said examination will be conducted as per the rules of Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur.

As there is no provision for supplementary examination for Internal Assessment, you are informed to appear at the examination. Those who remain absent will be declared fail.

**NOTE:**

- 1) The Internal Assessment Examination-Viva will be conducted in **Offline** mode.
- 2) Students are required to submit home assignment at the time of Viva.

  
( Dr. G. K. Khorgade )  
H.O.D.  
Department of Commerce



NABIRA MAHAVIDYALAYA, KATOL.

NOTICE

Date: 16-06-2023

All the students of Second Semester B. Com. (Marathi and English Medium) classes are hereby informed that their 'Internal Assessment Examination Summer 2023 of all subjects will be held as per the Time Table given below:

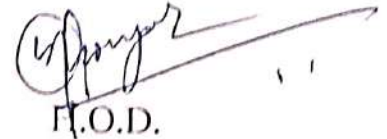
S.N.	Name of Examination	Day	Date	Time
1.	B.Com. Sem. II (Mar.)	Wednesday	21-06-2023	10.00 a.m.to 12.30 p.m.
2.	B.Com. Sem. II (Eng.)	Wednesday	21-06-2023	10.00 a.m.to 12.30 p.m.

The above said examination will be conducted as per the rules of Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur.

As there is no provision for supplementary examination for Internal Assessment, you are informed to appear at the examination. Those who remain absent will be declared fail.

**NOTE:**

- 1) The Internal Assessment Examination-Viva will be conducted in **Offline** mode.
- 2) Students are required to submit Home Assignments and Work Book at the time of Viva.



H.O.D.

Department of Commerce  
( Dr. G. K. Khorgade )

**Nabira Mahavidyalaya, Katol**  
**Department of Electronics**  
**Session 2022-23**

Class: Sem.-I

Subject: Electronics

21/11/2022

Sr. No.	Name of Students	Assignment submission	Record submission <i>Practical</i>
1	Brishthi Naskar	✓	—
2	Chintu Hajare	✓	✓
3	Dhanashri Shukla	—	—
4	Durgesh Umale	✓	✓
5	Laxmikant Khandait	✓	—
6	Lokesh Werulkar	—	—
7	Nikita Chauhan	✓	✓
8	Samyeh Panchbhai	✓	—
9	Sharukh Pathan	✓	✓
10	Tushar Waghmare	✓	✓
11	Yash Junghare	✓	✓
12	Toshika Deshmukh	✓	✓
13	Divya Kumbhare	✓	✓
14	Dhanashri Kalambe	✓	✓
15	Lukesh Sawarkar	✓	✓
16	Nayan Yelekar	✓	✓
17	Sumit Babhulkar	✓	—
18	Nitesh Ghukase	✓	✓
19	Kunal Gawande	✓	✓
20	Sarvesh Gajbhiye	✓	✓
21	Kushal Nasare	✓	✓

ECS

EPM

*(Signature)*

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**DEPARTMENT OF ELECTRONICS**  
**NABIRA MAHAVIDYALAYA, KATOL**





Nabira Mahavidyalaya, Katol

Department of Electronics

Session 2022-23

Class: Semester-III <sup>EPM</sup> Subject: Electronics 19/11/22

Sr. No.	Name of Students	Assigment Submission	Record Submission
1	Anjali Gaikwad		Practical
2	Ankush Bhange	✓	✓
3	Geetkumar Bhasme	✓	✓
4	Monika Tajne	—	—
5	Nayan Sambare	—	—
6	Neha Kakde	✓	✓
7	Pranay Malvi	✓	✓
8	Pragati Munne	✓	✓
9	Pravina Lokhande	✓	✓
10	Rohit Jaiswal	—	—
11	Sankalp Bawiskar	—	—

Class: Semester-V Subject: Electronics

15/11/22

Sr. No.	Name of Students	Assigment Submission	Record Submission
1	MANTHAN KADWE	✓	✓
2	PIYUSH VAIDYA	✓	✓
3	SHAILESH SUNIL DONGARE	✓	✓
4	PRACHI ANANDRAO MAHAJAN	✓	✓
5	MANDIRA MANOJ PANDE	✓	✓
6	AKHILESH KHUSHAL GHAGARE	✓	✓
7	VAIBHAV BANAFAR	✓	✓
8	SAHIL RAJENDRA BAGDE	✓	✓
9	KARTIK PRAKASH CHAUDHARI	✓	✓
10	VAIBHAV BAWANKAR	✓	✓
11	KU. RUPALI KISNAJI BORJE	✓	✓
12	MAYURI H. NAGDEVE	✓	✓
13	RAHUL VIJAY CHARDE	—	—
14	AKANKSHA BANDUJI PATIL	✓	✓
15	MAYURI RAMBHAU REWATKAR	✓	✓
16	VAISHNAVI MANKAR	✓	✓
17	RUTU BISWAS	✓	✓
18	PUNAM DASHRTAH NISHANE	—	—
19	HARSHAL PRAMOD KALE	✓	✓
20	SONAL DAKHARE	✓	✓
21	RUPALI LAKHE	✓	✓
22	JANVIR. KADU	—	—

*(Signature)*

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DEPARTMENT OF ELECTRONICS  
NABIRA MAHAVIDYALAYA, KATOL

## Seminars/Presentation

Page :

Date : 17/02/2023

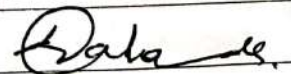
Department of Electronics conduct Seminars presentation of Sem-III, IV & VI on date 17/02/2023.

On this presentation students presented on various topics of electronics. The following students were presents.

Name	Class/Semester	Signature
Lukesh G. Sawarkar	II	Lukesh
Pravina P. Lokhande	IV	Pravina
Geet Bhasme	IV	Geet
Neha Kakde	IV	NKakde
Pragati Munne	IV	Pmunne
Suresh Kajbhiye	II	Suresh
Dhanashai Kalambe	II	D.G. Kalambe

8)

Dr. S. T. Bahade



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DEPARTMENT OF ELECTRONICS  
NABIRA MAHAVIDYALAYA, KATOL