NABIRA MAHAVIDYALAYA KATOL

Criterion 1 - Curricular Aspects

1.1 - Curricular Planning and Implementation

1.1.2 - The Institution adheres to the academic calendar including for the conduct of Continuous Internal Evaluation (CIE)

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

NAAC'S B++ Accredited College

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

Academic Calendar

2021-22

Month	Date	Event
August	02-08-21	• Meeting of Admission Committee.
		• Admission Process for various Programmes.
		• Appointment of Contributory Teachers for vacant posts. • Counseling of Students during Admission Process.
	15-08-21	• Independence Day Celebration.
		• Formation of Various Classes.
	--	• Commencement of Regular theory and Practical Classes of Odd semesters.
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	--	• Principal's Address.
September		• Enrollment of Students in NCC, NSS, etc.
	05-09-21	• Teachers' Day Celebration.
		• Workload distribution among the Teachers. • Drill and Paved training for N.C.C. Cadet. • S.I.P. Projects to M.B.A. • Guest Lectures. • Meeting of Women's Grievance Committee • Tree Planting and beautification. • Orientation Program for Sem.- I M.B.A. Students.
October	02-10-21	• Celebration of Gandhi Jayanti & Swachhata Abhiyan.
		• Filling up of University Examination forms and collection of Exam fees. • Participation in various inter collegiate completion organized by R.T.M. Nagpur University. • Guest Lectures organized. • Training & Placement & Soft Skill workshop (M.B.A.)
	--	• Semester end Viva-Voce (Internal Assessment) • University Examinations • Participation in Inter University Sports Activity. • Participation of N.C.C. Students in combined annual training Camp.

Winter Vacation 31-10-2021 to 10-11-2021		
November		• Commencement of second academic session • University Examinations.
	26-11-21	• Celebration of Constitution Day. • To Guide Students for examination.
December	--	• University Examinations. • Organization of Cultural Events
	--	• Educational Tours. • Commencement of Regular Classes of Even semesters • NSS, NCC Camp. • Participation in various inter collegiate competition.
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	--	
January	03-01-22	• Savitribai Fule Jayanti
	12-01-22	• Late. Shri Bhikulalji Nabira Birth Anniversary (Chief Donor) • Alumini Meeting. • Jijau masaheb Jayanti/Swami Vivekanand Jayanti • Blood Donation Camp. • Educational & Industrial Visits. • College Day Celebration • Netaji Subhashchandra Bose Jayanti • Swacchata Abhiyan and Republic Day Celebration. • Guest Lectures / Workshop. • Sport Day Celebration (M.B.A.) • Physical and Medical Test of Students.
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	12-01-22	
	--	
	23-01-22	
	26-01-22	
February	05-02-22	• Late. Shri Bhikulalji Nabira Death Anniversary (Chief Donor) • Guest Lectures on Career Counseling & Placement • Live Budget Session. • First Unit Test. • Chhatrapati Shivaji Maharaj Jayanti • Yoga Activities
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	01-02-22	
	--	
	19-2-22	

	23-02-22	• Sant GadgeBaba Jayanti
March	--	• Parents Meet. • Second Unit Test. • Semester End Viva-Voce (Internal Assessment) • University Examinations
	08-03-22	• International Women's Day. • Guest Lecturers.
	23-02-22	• Shahid Din
April	--	• Students Feedback. • University Examinations
	11-04-22	• Mahatma Jyotiba fule Jayanti
	14-04-22	• Dr. Babasaheb Ambedkar Jayanti
	28-04-22 30-04-22	• Mahatma Basweshawar Jayanti • Rashatrasant Tukdoji Maharaj Jayanti • Internal Assessment of Students.
May	01-05-22 03-05-22	• Celebration of Maharashtra Day • Mahatma Basweshwar Jayanti • University theory and practical Examination. • Clearances of Students.
Summer Vacation **From 09-05-22 to 21-06-22**		

NABIRA MAHAVIDYALAYA, KATOL
DEPARTMENT OF PHYSICS
B.Sc I (Semester II)
Unit Test I (Session : 2021-2022

Sr.No	Name of the Student	Marks out of 10 (21-4-2022)
1	H.A.Deshmukh	06
2	R.R.Wankhede	03
3	K.R.Tapre	03
4	M.P.Kalbande	06
5	R.R.Jaiswal	01
6	S.H.Sheikh	02
7	P.V.Junghare	03
8	P.Malvi	04
9	J.Kumeriya	05
10	R.Dhande	05
11	V.S.Tonge	03
12	V.Pande	04
13	A.Amparwar	04
14	L.C.Ikhar	03
15	A.P.Kumeriya	03
16	P.G.Wanjari	07
17	P.V.Pachode	06
18	M.K.Shende	06
19	H.A.Dhannade	05
20	N.H.Sabale	04
21	J.M.Thakre	06
22	G.D.Damedhar	06
23	S.R.Sheikh	05
24	R.R.Bhasme	04
25	A.A.Bhange	04
26	G.A.Bhasme	04
27	S.S.Taywade	09
28	P.Lokhande	04
29	A.N.Gaikwad	04
30	N.S.Kakde	01
31	R.V.Deo	01
32	K.R.Gurao	03
33	M.W.Tajane	04
34	B.D.Raut	05
35	P.D.Rewatkar	04
36	D.M.Alone	03
37	I.B.Kasare	04
38	R.E.Yenorkar	06
39	N.K.Sambhare	05
40	K.J.Thawale	05
41	S.S.Uikey	05

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42	R.E.Baig	05
43	S.V.Zade	05
44	V.P.Shende	05
45	B.R.Bhoyar	04
46	A.P.Sawarkar	02
47	M.A.Junankar	04
48	V.S.Hajare	05
49	S.S.Kumeriya	06
50		

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Nabira Mahavidyalaya Katol

NABIRA MAHAVIDYALAYA, KATOL
DEPARTMENT OF PHYSICS
B.Sc II (Semester IV)
Unit Test I (Session : 2021-2022

Performance of Students in Unit Tests (Marks out of 10)

Sr.No	Name of the Student	Unit Test I (23/4/2022)
1	Ku.D.N.Bhingare	03
2	Ku.P.V.Gajbhiye	05
3	Ku.J.S.Akhand	05
4	Ku.R.N.Nerkar	05
5	Ku.S.B.Musale	05
6	Ku.A.B.Patil	04
7	Ku.N.A.Bhise	06
8	Ku.K.K.Somkuwar	06
9	Ku.S.K.Mandavgade	05
10	Ku.S.A.Botre	06
11	Ku.T.V.Channe	05
12	Ku.P.D.Charpe	06
13	Ku.V.D.Raut	06
14	Ku.V.D.Doijod	06
15	Ku.D.V.Lohi	06
16	Mr.M.S.Kadwe	07
17	Ku.M.T.Bobhate	05
18	Ku.L.L.Sawarkar	05
19	Mr.S.R.Bagde	05
20	Mr.P.C.Vaidya	07
21	Mr.L.J.Kathane	03
22	Mr.V.L.Bannagre	05
23	Mr.V.Bawankar	05
24	Ku.B.D.Daware	06
25	Ku.S.R.Bhise	06
26	Mr.A.S.Satpute	04
27	Mr.M.P.Waghe	02
28	Mr.P.V.Satve	04
29	Mr.P.B.Bhuyar	05
30	Mr.D.N.Ghagre	04
31	Ku.R.R.Chandghode	06
32	Ku.K.M.Wagh	05
33	Ku.M.D.Sarode	05
34	Ku.S.W.Deulkar	05
35	Ku.T.R.Tule	05
36	Ku.D.D.Hatmode	03
37	Ku.P.K.Umap	03
38	Ku.I.A.Shrikhande	04
39	Ku.C.B.Adle	05
40	Ku.D.D.Musale	04

41	Mr.C.B.Pawar	06
42	Mr.Y.S.Kalbande	05
43	Ku.H.S.Bhore	04
44	Ku.N.P.Pathade	04
45	Ku.M.Dongre	04
46	Ku.A.S.Madavi	Absent
47	Ku.G.R.Rithe	Absent
48	Ku.J.R.Kadu	Absent
49	Ku.L.U.Thakre	Absent
50	Ku.M.M.Pande	Absent
51	Ku.N.P.Tarte	Absent
52	Ku.N.A.Bhise	Absent
53	Ku.P.D.Nishane	Absent
54	Ku.P.A.Mahajan	Absent
55	Ku.P.G.Mohod	Absent
56	Ku.R.K.Borje	Absent
57	Ku.R.L.Lake	Absent
58	Ku.R.M.Mahato	Absent
59	Ku.S.S.Murodiya	Absent
60	Ku.S.R.Nagpure	Absent
61	Mr.A.N.Ghatole	Absent
62	Mr.A.R.Kumeriya	Absent
63	Mr.H.S.Puri	Absent
64	Mr.K.P.Chaudhari	Absent
65	Mr.N.S.Shirpurkar	Absent
66	Mr.N.B.Thakur	Absent
67	Mr.R.V.Charde	Absent
68	Mr.S.K.Nehare	Absent
69	Mr.S.S.Kshirsagar	Absent
70	Mr.S.N.Sheikh	Absent
71	Mr.S.S.Dongre	Absent
72	Mr.V.P.Jagtap	Absent
73	Mr.Y.N.Mangal	Absent
74	Mr.Y.S.Kalbande	Absent

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Mahila Mahavidyalaya Katol

NABIRA MAHAVIDYALAYA, KATOL
DEPARTMENT OF PHYSICS
B.Sc III (Semester VI)
Unit Test (Session : 2021-2022

Performance of Students in Unit Tests (Marks out of 10)

Sr.No	Name of the Student	Unit Test I 04/02/2022	Unit Test II (19/4/2022)	Unit Test III (02/05/2022)
1	Ku.H.A.Bawane	09	09	10
2	Ku.G.E.Yenorkar	07	09	07
3	Ku.G.M.Raut	09	10	07
4	Mr.J.S.Bhoyar		07	06
5	Mr.G.D.Dakhole	08	08	07
6	Ku.V.S.Bokde	05	09	10
7	Mr.Y.O.Yeole	09	07	06
8	Ku.R.V.Wankhede	09	06	07
9	Ku.A.U.Khandait	Absent	07	08
10	Ku.P.R.Charpe	Absent	07	05
11	Mr.A.A.Kothe	Absent	06	Absent
12	Ku.S.S.Ghormade	04	06	07
13	Ku.P.S.Gotmare	08	09	09
14	Ku.K.P.Dhote	08	09	10
15	Ku.S.S.Narnaware	08	08	10
16	Ku.A.D.Metangale	07	08	07
17	Ku.S.P.Murodiya	07	06	Absent
18	Ku.V.G.Maske	Absent	03	07
19	Ku.S.D.Rewatkar	09	06	Absent
20	Ku.P.D.Madankar	07	04	07
21	Ku.P.R.Deshmukh	08	06	05
22	Ku.P.R.Parteki	07	06	09
23	Ku.P.O.Gotmare	06	09	07
24	Ku.K.N.Kamdi	06	05	05
25	Ku.C.G.Sawarkar	06	05	04
26	Ku.S.P.Khawshi	Absent	04	05
27	Ku.R.L.Mahajan	05	06	07
28	Ku.N.S.Rewatkar	Absent	06	07
29	Ku.S.S.Charde	09	08	10
30	Ku.A.R.Khante	08	08	07
31	Ku.R.P.Mangulkar	07	06	10
32	Ku.B.R.Raut	Absent	06	07
33	Mr.A.M.Gajbhiye	04	Absent	Absent
34	Ku.A.U.Khandait	09	Absent	08
35	Ku.A.N.Durge	Absent	Absent	Absent
36	Ku.C.G.Bhange	09	Absent	09
37	Mr.D.L.Barde	Absent	Absent	Absent
38	Ku.D.R.Dhunde	03	Absent	Absent
39	Ku.D.R.Dehankar	08	Absent	07
40	Ku.G.D.Nimburkar	05	Absent	Absent

41	Ku.K.N.More	Absent	Absent	07
42	Ku.K.S.Kuthe	06	Absent	10
43	Ku.K.M.Nasre	05	Absent	Absent
44	Mr.L.G.Gawande	Absent	Absent	Absent
45	Ku.N.C.Dongre	03	Absent	07
46	Ku.R.A.Gaikwad	Absent	Absent	07
47	Ku.R.S.Gajbhiye	05	Absent	Absent
48	Ku.R.D.Bode	Absent	Absent	Absent
49	Ku.R.V.Sembekar	Absent	Absent	Absent
50	Mr.R.S.Mankar	Absent	Absent	Absent
51	Ku.S.S.Gaikwad	07	Absent	Absent
52	Ku.S.B.Patil	06	Absent	Absent
53	Ku.S.R.Bhondve	03	Absent	Absent
54	Mr.T.G.Bondre	Absent	Absent	Absent
55	Ku.K.D.Vaidya	05	Absent	07
56	Ku.A.K.Gakhare	07	Absent	09
57	Ku.P.P.Dangore	07	Absent	Absent

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Nabira Mahavidyalaya Katol

NMV,Katol

Post Graduate Department of Physics

Unit Test Result

Sem1

2021-22

Sr.No.	NAME OFSTUDENT	CA 1	CA 2	EL 1	EL 2	ED 1	ED2	MP1	MP2
1	ANIKET VIRENDRAJI AHAKE	18	12	18	11	20	12	12	14
2	ANKITA GAUTAM PATIL	18	15	18	8	14	14	18	14
3	ARTI SHANKAR SARODE	18	14	19	7	18	13	12	14
4	DHANSHREE VINOD TAJNE	18	18	18	10	10	16	12	14
5	FALGUNI ANANTA KHONDE	18	17	19	8	14	14	14	14
6	HARSHA HEMRAJ DOLAS	16	10	18	8	14	10	12	14
7	JYOTI KRUSHNARAO SHENDE	18	Ab	16	8	A	A	A	10
8	KANCHAN SUBHASH THAKRE	16	13	17	9	12	12	12	16
9	KHUSHALI NARAYAN CHAPLE	18	17	18	7	12	12	12	14
10	MAYURI CHANDUJI DAHAT	14	12	19	8	14	14	14	12
11	NAMIRA ARIF SHEIKH	16	Ab	16	8	14	10	14	16
12	PALLAVI PURUSHOTTAM DIGRASE	14	11	18	9	A	8	8	14
13	POOJA GHANSHYAM KOHALE	18	17	14	8	16	14	12	14
14	PRACHI MANOHARRAO KOKATE	12	10	15	8	14	12	14	14
15	PRAJWAL GIRDHAR HIWARKAR	11	6	12	7	11	A	10	10
16	PRANALI VIJAYRAO MORE	14	12	15	8	12	14	12	10
17	RAMPRASAD PANDHARI SURYAVANSI	18	19	16	9	14	9	14	16
18	SAKSHI SHESHRAO BANKAR	16	14	15	8	14	10	12	14
19	SHIVANI VINOD KALBANDE	18	13	19	9	14	11	14	14
20	VAISHNAVI DILIP PAWANKAR	16	16	17	8	12	7	14	14
21	VAISHNAVI RAMDAS BORKAR	16	12	17		10	14	14	16
22	VAISHNAVY SUDAMRAO BHANGE	18	18	19	8	18	12	14	16

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P.G.T.D. of Physics
N.M.V. Katol

NMV,Katol

Post Graduate Department of Physics

Unit Test Result

Sem2

2021-22

Sr.No.	NAME OFSTUDENT	QM1	QM2	SP1	SP2	CM1	CM2	ED 1	ED 2
1	ANIKET VIRENDRAJI AHAKE	15	14	18	11	10	16	12	19
2	ANKITA GAUTAM PATIL	14	14	18	14	12	14	18	14
3	ARTI SHANKAR SARODE	13	14	19	16	14	13	12	13
4	DHANSHREE VINOD TAJNE	16	14	18	10	12	16	12	16
5	FALGUNI ANANTA KHONDE	14	17	19	15	14	14	14	12
6	HARSHA HEMRAJ DOLAS	10	10	18	16	14	10	12	18
7	JYOTI KRUSHNARAO SHENDE	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
8	KANCHAN SUBHASH THAKRE	16	13	17	19	12	12	12	16
9	KHUSHALI NARAYAN CHAPLE	18	17	18	17	12	12	12	14
10	MAYURI CHANDUJI DAHAT	14	12	19	17	14	14	14	12
11	NAMIRA ARIF SHEIKH	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
12	PALLAVI PURUSHOTTAM DIGRASE	14	11	18	14	A	8	8	14
13	POOJA GHANSHYAM KOHALE	17	17	14	12	16	14	12	14
14	PRACHI MANOHARRAO KOKATE	10	10	15	8	14	12	14	14
15	PRAJWAL GIRDHAR HIWARKAR	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
16	PRANALI VIJAYRAO MORE	12	12	15	12	12	14	12	10
17	RAMPRASAD PANDHARI SURYAVANSI	19	19	16	16	14	9	14	16
18	SAKSHI SHESHRAO BANKAR	14	14	15	12	14	10	12	14
19	SHIVANI VINOD KALBANDE	18	13	19	14	14	11	14	14
20	VAISHNAVI DILIP PAWANKAR	16	16	17	16	12	7	14	14
21	VAISHNAVI RAMDAS BORKAR	16	12	17	12	10	14	14	16
22	VAISHNAVY SUDAMRAO BHANGE	18	18	19	18	18	12	14	16

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Nabira Mahavidyalaya Katol
Post Graduate Department of Physics
Assignment
Sem 1 (2021 -22)

Sr.No.	NAME OFSTUDENT	Sign
1	ANIKET VIRENDRAJI AHAKE	
2	ANKITA GAUTAM PATIL	
3	ARTI SHANKAR SARODE	
4	DHANSHREE VINOD TAJNE	
5	FALGUNI ANANTA KHONDE	
6	HARSHA HEMRAJ DOLAS	
7	JYOTI KRUSHNARAO SHENDE	
8	KANCHAN SUBHASH THAKRE	
9	KHUSHALI NARAYAN CHAPLE	
10	MAYURI CHANDUJI DAHAT	
11	NAMIRA ARIF SHEIKH	
12	PALLAVI PURUSHOTTAM DIGRASE	
13	POOJA GHANSHYAM KOHALE	
14	PRACHI MANOHARRAO KOKATE	
15	PRAJWAL GIRDHAR HIWARKAR	
16	PRANALI VIJAYRAO MORE	
17	RAMPRASAD PANDHARI SURYAVANSI	
18	SAKSHI SHESHRAO BANKAR	
19	SHIVANI VINOD KALBANDE	
20	VAISHNAVI DILIP PAWANKAR	
21	VAISHNAVI RAMDAS BORKAR	
22	VAISHNAVY SUDAMRAO BHANGE	

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Post Graduate Department of Physics
Assignment
Sem 2 (2021 -22)

Sr.No.	NAME OFSTUDENT	Sign
1	ANIKET VIRENDRAJI AHAKE	Ahake
2	ANKITA GAUTAM PATIL	Apatil
3	ARTI SHANKAR SARODE	Asarode
4	DHANSHREE VINOD TAJNE	Dtajne
5	FALGUNI ANANTA KHONDE	Fkhonde
6	HARSHA HEMRAJ DOLAS	Hdolas
7	JYOTI KRUSHNARAO SHENDE	Jshende
8	KANCHAN SUBHASH THAKRE	Kthakre
9	KHUSHALI NARAYAN CHAPLE	Kchaple
10	MAYURI CHANDUJI DAHAT	Mdahat
11	NAMIRA ARIF SHEIKH	Namira
12	PALLAVI PURUSHOTTAM DIGRASE	Pdigrase
13	POOJA GHANSHYAM KOHALE	Pkohale
14	PRACHI MANOHARRAO KOKATE	
15	PRAJWAL GIRDHAR HIWARKAR	P.G.Hiwarkar
16	PRANALI VIJAYRAO MORE	Pmore
17	RAMPRASAD PANDHARI SURYAVANSI	
18	SAKSHI SHESHRAO BANKAR	Sbankar
19	SHIVANI VINOD KALBANDE	Skalbande
20	VAISHNAVI DILIP PAWANKAR	Vpawankar
21	VAISHNAVI RAMDAS BORKAR	Vborkar
22	VAISHNAVY SUDAMRAO BHANGE	Vbhange

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M.Sc (Physics)
Seminar(Sem1)

Sr.No.	Name of Student	Topic	Sign
1	Aniket Ahake	Faraday's law	Ahake
2	Ankita patil	Scalar & Vector potential	Patil
3	Arti Sarode	Displacement Current	Sarode
4	Dhanshree Tajne	Gauge Transformation	Tajne
5	Falguni Khonde	False position & Secant Method	Khonde
6	Harsha Dolas	Wave Equations	Dolas
7	Jyoti Shende	Wave equation (Maxwell)	Shende
8	Kanchan Thakre	Conservation laws	Thakre.
9	Khushali Chaple	Standing wave diagram	Chaple
10	Mayuri Dahat	A.M, P.M and F.M	Dahat
11	Namira Shekh	Maxwell's Eqn in Matter.	Shekh
12	Pallavi Digrase	Physical Significance of Div & Curl	Digrase
13	Pooja Kohale	PCM Modulation and demodulation	Kohale
14	Prachi Kokate	optical Communication	Kokate
15	Prajwal Hiwarkar	Distribution of wave.	Hiwarkar
16	Pranali More	Different Coordinate System	Pranali
17	Ramprasad Suryavan	Matrices	
18	Sakshi Bankar	Numerical Integration	Bankar
19	Shivani Kalbande	Newton Raphson Method	S. Kalbande.
20	Vaishnavi Pawankar	Laplace transformation	Pawankar
21	Vaishnavi Borkar	Fourier Series	Borkar.
22	Vaishnavi Bhange	Euler's Method	Bhange.

The above list provides information about name of student with the topic of seminar which were schedule on 22/12/2021 and 23/12/2021.

(Dr. Y. P. Mahant)

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N.M.V. Katol

Nabira Mahavidyalaya Katol
Post Graduate Department of Physics
Seminar

Sem 2 (2021 -22)

Sr.No.	NAME OFSTUDENT	Topic	Sign
1	ANIKET VIRENDRAJI AHAKE	Hamiltonian	
2	ANKITA GAUTAM PATIL	Langrangian	
3	ARTI SHANKAR SARODE	Central force motion	
4	DHANSHREE VINOD TAJNE	Poisson Bracket	
5	FALGUNI ANANTA KHONDE	Relativistic Mechanics	
6	HARSHA HEMRAJ DOLAS	Rigid body dynamics	
7	JYOTI KRUSHNARAO SHENDE	Langevin Theory	
8	KANCHAN SUBHASH THAKRE	Variational Principles	
9	KHUSHALI NARAYAN CHAPLE	D'Almperts Principal	
10	MAYURI CHANDUJI DAHAT	Hesenberg's uncertainity Principal	
11	NAMIRA ARIF SHEIKH	One dimensional box	
12	PALLAVI PURUSHOTTAM DIGRASE	Dirac Notation	
13	POOJA GHANSHYAM KOHALE	Wave Guide	
14	PRACHI MANOHARRAO KOKATE	Wave Function	
15	PRAJWAL GIRDHAR HIWARKAR	Weiss theory of Feromagnetism	
16	PRANALI VIJAYRAO MORE	Ensemble	
17	RAMPRASAD PANDHARI SURYAVANSI	Wave Packet	
18	SAKSHI SHESHRAO BANKAR	Commutator Algebra	
19	SHIVANI VINOD KALBANDE	Angular Momentum algebra	
20	VAISHNAVI DILIP PAWANKAR	Hydrogen Atom	
21	VAISHNAVI RAMDAS BORKAR	Liouville's Theorem	
22	VAISHNAVY SUDAMRAO BHANGE	Bose Einstein Condensation	

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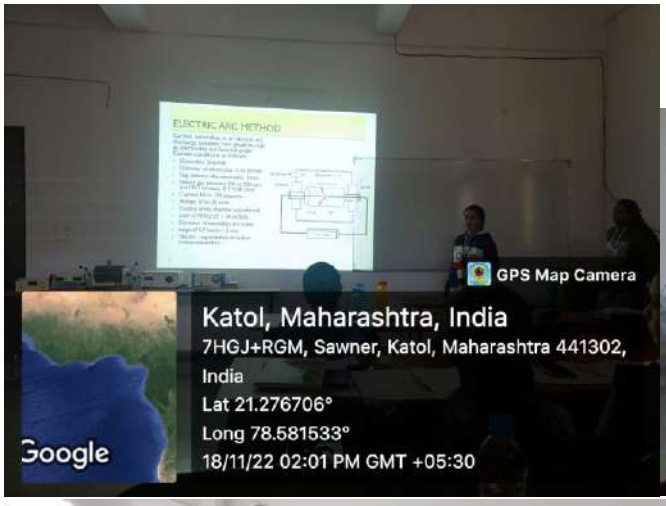
N.M.V. Katol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7HGJ+RGM, Sawner, Katol, Maharashtra 441302, India
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GPS Map Camera
Katol, Maharashtra, India
7HGJ+RGM, Sawner, Katol, Maharashtra 441302, India
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ya, Katol
Google

ASSIGNMENT- SHEET

Class : B.Sc. Sem-II **Subject: Chemistry Sem –II, P-I** **Topic – Unit-II**

Date: 25/05/2022

Sr. No.	Name of the Student	Signature	Sr. No.	Name of the Student	Signature
1.	Ashwini S. Rakshit	Akshit	39)	Sanjana D. Rokde	S. D. Rokde
2.	Tina. U. Ninawe.	Ninawe	40)	Dhanshree B. Hiraudkar	D.B. Hiraudkar
3.	Sharda. A. Andel	Andel	41)	Gayatri suresh Dhole	G.S Dhole
4.	Vaishnavi. J. Dhote	V. Dhote	42)	Mayuri K. Thombre	M.K. Thombre
5.	Sakshi P. Dhote.	S P Dhote	43)	Rahul S. Kalbande	Kalbande
6.	Vaishnavi M. Tikhe	V. M Tikhe	44)	Mayur P. Kalbande	Kalbande
7.	Anamika. D. Dole	A.D.Dole	45)	Sakshi M. Surjuse	Surjuse
8.	Ankita S. Khuspare	Khuspare	46)	Shweta H. Mendhe	S.Mendhe.
9.	Khushali M. Bhure	Khushali Bhure	47)	Sejal K. Wahane	Wahane
10.	Bhagyashri chaudhari	Chaudhari	48)	Janvi S. Kakde	Janvi
11.	Achal S. Lucatare	Lucatare	49)	Bhavana. S. Puri	Puri
12.	Mahima M. chaudhari	Chaudhari	50)	Shweta P. Tripurwar	Tripurwar
13.	Ruchika S. Dhawade	Dhawade	51)	Priyanka M. Bordre.	P.M. Bordre
14.	Bhagyashri A. Wangal	B.A.Wangal	52)	Riya D. Bangare	R.D. Bangare.
15.	Bhagyashri D. Raut	Raut	53)	Diwati M. Wankhede	Diwati Wankhede
16.	Kshitika M. Kale	Kakale	54)	Rajiya N. Sheikh	R.N. Sheikh
17.	Vaishnavi V. Pukale	Pukale	55)	Divya N. Gishare	Gishare
18)	Priyanka G. Sahimeshram	Sahimeshram	56)	Vedanee S. Tathode	S.Tathode
19)	Sakshi A. Pukale	Pukale.	57)	Khushi. B. Goswami	KB.Goswami
20)	Dishika. N. Ginadkar	D.N.Ginadkar	58)	Sahili. A. Gajbhiye	Gajbhiye
21)	Utkarsha J. panchbhai	Panchbhai.	59)	Akanksha R. Asale	A.R.Asale
22)	Manisha M. Bagde	Bagde	60)	Vaunda S. Nafare	Nafare.
23)	Shruti R. Bansod	S.R.Bansod	61)	Minakshi S. Gawande	Gawande
24)	Chailali A. Anturkar	Anturkar	62)	Isha. L. Ghormal	Isha
25)	Dnyaneshwari A. Thakre	D.Thakre	63)	Janhvi R. Tatte	Janhvi.
26)	Jayshri N. Barai	Barai	64)	Ashwini B. Dhake	
27)	Avantika A. Khaparde	Khaparde	65)	Nikita R. Mahalley	
28)	Bharathbhag. Chore		66)	Sakshi I. Nandgharé	Nandgharé
29)	Reshma V. Dhole	R.V.Dhole	67)	Kunal A. Tapre	
30)	Neha R. Peerodiye	Peerodiye	68)	Akshay S. Mahant	Mahant
31)	Isha Bhagwat Kosare	Kosare	69)	Jay. S. Potpile	
32)	Vaishnavi K. Choudhari	Choudhari	70)	Durga G. Wankhede	G.G Wankhede
33)	Amisha A. Dambhare	Dambhare	71)	Sakshi S. Kale	S.Kale
34)	Mona D. Parlchi	Parlchi	72)	Puja M. Ghumde	
35)	Raksha S. Kolte	Kolte	73)	Vaishali P. Shende	V.Shende
36)	Shrutika. P Vallalwar		74)	Gayatri. M. Mahure	Mahure
37)	Deepali H. Thombre	D.H Thombre	75)	Neha. H. Sahale	H.Sahale
38)	Nikita W. Bodkhe	Bodkhe	76)	Bhumika Ranjewar	Ranjewar

ASSIGNMENT- SHEET

Class : B.Sc. Sem-II Subject: Chemistry Sem –II, P-I Topic – Unit-II

Date: 25/05/2022

Sr. No.	Name of the Student	Signature	Sr. No.	Name of the Student	Signature
38)	[redacted]				
39	Nutan P. Mahool	NMahool			
40	Ritik V. Belgaonkar	Belgaonkar			
41	Aadesh C. Gondane	Gondane			
42]	Vedant.o. Pande	Vedant			
43]	Aditya D. Ampawar	Aditya			
44)	prathmesh K. Pandi	PKP			
45)	Sahil v. mahalley	Sahil.V			
46)	Himanshu Naik	Hu			
47)	Shubham A. Ranga	Shree			
48)	Vedant Dhage	Dhage			
49)	Bhavana Dharanmali	B.V Dhmli			
50)	Minali S. Dharanmali	Minalim			
51)	Pranjali D. Rewatkar	Pranjali			
52]	Sania S. Syed	Syed			
53]	Himanshi. Markam	Himanshi			
54]	palak D. upadhyay	Palakhyay			

Head, Chemistry Deptt
Nabira Mahavidyalaya, Katol

NABIRA MAHAVIDYALAYA, KATOL

DEPARTMENT OF CHEMISTRY

Session: 2021-2022

ASSIGNMENT

Department: Chemistry **Class : B.Sc. Sem-II**

Subject: Chemistry Paper -II **Name of Teacher: Dr. A. D. Borkar**

Sr. Number	Name of Students	Signature
	Name of the Students	Signature
1)	Shweta Purushottum Jaipurkar ✓	Jaipurkar
2)	Utkarsha J. Panchbhai ✓	Panchbhai.
3)	Dishika N. Giradkar ✓	D.N. Giradkar
4)	Shruti R. Bansod ✓	Bansod.
5)	Manisha D. Bagde ✓	Bagde
6)	Chaitali A. Anturkar ✓	Chaitali Anturkar
7)	Avantika A. Kharabe ✓	Kharabe
8)	Dnyaneshwari A. Thakare ✓	D. Thakare
9)	Priyanka M. Bondre ✓	P.M. Bondre
10)	Riya D. Bangare ✓	R.D. Bangare
11)	Khushi B. Goswami ✓	K.B. Goswami
12)	Hina A. Dharmale ✓	Dharmale
13)	Shweta H. Mendhe, ✓	Mendhe.
14)	Sakshi M. Sunjuse ✓	Sunjuse
15)	Sejal K. Wahane ✓	Wahane
16)	Raksha D. Kothe ✓	Raksha.
~~17)~~	~~Rutuja . Thote~~	

18) Janvi . S. Kakde ✓ Janvi K
19) Sakshi . S. Kale. ✓ S Skale
20) Shraddha . G. Gore ✓
21) Neha . R. Perodiye ✓ Neha
22) Ruchika S. Dhawale ✓ RS Dhawale
23) Achal S. Watane ✓ Watane
24) ~~Durg~~ Durga G. Klankhede ✓ D. G. Klankhede
25) Anamika Damodhar Asole ✓ Asole
26) Ankita Sudhakar Khuspare ✓ Khuspare
27) Vaishnavi M. Tikhe ✓ V. M Tikhe
28) Khushali M. Bhure ✓ K m. Bhure
29) Priyanka D. g. Satimeshram ✓ Satimeshram
30) Bhavna S. puri ✓ Bhavna Puri
31) Ekta Laxmikant Kharwade ✓
32) Moncali pramod Dhotarkar ✓
33) Sahili A. Gajbhiye ✓ Gajbhiye
34) Reshma V. Dhole ✓ R. V. Dhole
35) Pranjali S. Khandate ✓ Pranjali Khandate
36) Yashashree . C. Ambadkar ✓ Ambadkar
37) Krutika . S. Dandhare ✓
38) Vaishnavi . S. Walke ✓
39) Rupali . R. Fule ✓
40) Janhvi . K. Tatke ✓ Janhvi
41) Isha . L. Gharad ✓ Isha.
42 Ashwini B. Dhare ✓ Dhare
43) Nikita R. Mahalley ✓ N Mahalley
44) Minakshi S. Gawande ✓ Gawande
45) Sakshi P. Dhote ✓ S. P. Dhote
46) Nikita W. Bodkhe ✓ Bodkhe
47) Deepali H. Thombre ✓ D. H. Thombre
48) Gayatri S. Dhote ✓ G. S. Dhote

49) Sanjana D. Rokde ✓ S.D. Rokde
50) Dhanshree B. Hiraudkar ✓ D.B. Hiraudkar
51) Mayuri K. Thombre ✓ M.K. Thombre
52) Arwini Rokohit ✓ [illegible]
53) Rafiya N. Sheikh ✓ R.N. sheikh
54) Tina. U Ninawe ✓ T.U. Ninawe
55) Sania. S. Syed ✓ S. Syed
56) Himanshi M. Mankar ✓ H. Mankar
57) Mahima V. Gajbe ✓ M.V. Gajbe
58) Manisha .H. Solanki ✓ Manisha.
59) Vedinee S. Tathode ✓ S. Tathode
60) Sakshi K. Nanawire ✓ S.K. Nanawire
61) Shravani M. Bagwe. M. Bagwe
62) Vaishnavi K. Choudhari ✓ V. Choudhari
63) Bhagyeshri S. choudhari ✓ Bhoudhari
64) Mahima U. choudhari ✓ Choudhari
65) Bhagyashri A. wangal ✓ B.A. wangal
66) Akanksha R. Asole ✓ A.R. Asole
67) Tushal D. Fule ✓ [illegible]
68) Sahil V. Manalley ✓ Sahil.V
69) Sahil. S. Sayyed ✓ [illegible]
70) Shubham Bansod ✓ Shub
71) Prathamesh Pande ✓ P.K. Pande
72) Lokesh Aglawe ✓ [illegible]
73) Vedant Dhage ✓ Dhage
74) Rutik Zelgonde ✓ Rutik
75) Jay. S. Patpite ✓ [illegible]
76) Rahul S. Balpande ✓ Balpande
77) Neha H. Sabale ✓ H. Sabale.
78) Akshay S. Mahant ✓ Amahant.

79) Sakshi A. Dukare. ✓ Dukare
80) Vaishnavi V. Dukare ✓ Dukare.
81) Gayatri M. Mahure. ✓ Mahure
82) Puja. M. Ghumde ✓ P.Mhemb
83) Bhumika p. Lanjewar ✓ Belenjewes.
84) Mrunali. S. Dharammali ✓ Mrunali
85) Bhavana. V. Dharammali ✓ B.V.Dhmle
86) Palak. D. Upadhyay ✓ P.D.Upadhyay.
~~87) Tejaswini G. Ramteke~~ ~~Tejaswini~~
87) Mony D. Parkhi. ✓ Mparkhi
88) Harshal A. Deshmukh ✓ Deshmukh
89) Mayur P. Kalbande ✓ Mkalbande.
90) Vishal S. Tonge ✓ Vinf.
91) Dipanjali M. Alone ✓ D
92) Bhagyashri D. Raut ✓ Braut.
93) Isha B. Kasare ✓ I.B. Kasare
94) Pranjali D. Rewatkar ✓ Rewatkar
95) Pawan V. Junghare ✓ PJunghare
96) Kunal. R. Tapre ✓ KT
97) Rahul R. Wankhede ✓ RRWankhede
98) Vrushali p. Shende ✓ V.Shende
99) Himanshu H. Dalli ✓ HD
100) Aditya. D. Amparwar ✓ Aditya. A
101) Vedant. O. Pande ✓ O
102) Lucky C. Thakur ✓ Lucky
103) Anikesh P. Kumariya ✓ Ank
104) Jayshree N. Barai ✓ Barai
105) Sharda A. Andel ✓ Andel
106) Vaishnavi J. Dhote ✓ V. J. Dhote
107) Amisha A. Dambhare ✓ Dambhare.

108) Jeevati M. Wankhede ✓
109) ~~Divya~~ S. N. Girhare ✓
110) Vrunda S. Hajare ✓
111) Sakshi I. Nandghaye ✓
112) Nutan P. Mohod ✓

S. M. Wankhede
Girhare.
Hajare.
Nandghaye
Mohod

Head, Chemistry Deptt
Nabira Mahavidyalaya, Kato.

Assignment Checked & Submitted

* Class - B.Sc. Sem V Chemistry Paper - I

Winter - 2021 - 2022

Name of Student	Group	Class
1) Sakshi Gohate	M/B	B.Sc. sem V
2) Ashwini P satpute	M/B	—"—
3) Alfiya Ayub Pathan (Irregular)	M/B	—"—
4) Shraddha Rangari	M/B	—"—
5) Pratiksha Bondre	BTH	—"—
6) Monu Dhurve (Irregular)	BTH	—"—
7) Nandini Nehare	CBZ	—"—
8) Kalyani Gadge	CBZ	—"—
9) Namrata Kalambe	BTH	—"—
10) Shreya D. Raut	BTH	—"—
11) Mahima S. Satpute	BTH	—"—
12) Pranjali D. Madankar	PCM	—"—
13) Samiksha R. Kolhe	CBZ	—"—
14) Khushi P. Jangale	CBZ	—"—
15) Rachi L. Mahajan	PCM	—"—
16) Divya R. Bhunde		—"—
17) Swati S. Chorghade	M/B	—"—

18. Achal N. Nagne M/B —11—
19. Vaishnavi A. Bhalerao M/B (Irregular) —11—
20. Siddhi D. Gaikwad M/B (Irregular) —11—
21. Ketika J. Gajbhiye M/B (Irregular) —11—
22. Kajal J. Chimote BTH (Irregular) —11—
23. Ankit P. Chorpade M/B ( ) —11—
24. Anshita U. Khandait PCM —11—
25. Kanteshwari M. Nagne PCM —11— Nagne
26. Harshala M. Satpute M/B —11—
27. Ankita R. Thakare CBZ —11—
28 Shweti P. Junghare CBZ —11—
29. Zeeneera I Mirza CBZ —11—
30. Divyani R. Dehankar PCM —11—
31. Nivedita C Bongane PCM —11— Bongane
32. Rizwana K. Khan BTH —11— Rkhan
33. Gunjan M. Raut —11—
34. Sakshi R. Raut BTH —11— S.R. Raut
35. Pranjali P. Punse BTH —11— P.P. Punse
36. Nishita R. Raut M/B —11—
37. Mrunali R. Sawai M/B —11—
38. Ritu N. Sakasiya —11—
39. Tanaya N. Wasule —11—
40. Vaidehi K. Junghare BTH —11—
41. Harshali A. Bawane —11—
42. Gunjan Yenorkar —11—
43. Kirti S. Age CBZ —11—
44. Vaishnavi S. Deshmukh CBZ —11— Deshmukh
45. Ashwini K. Gakhare PCM —11—
46. Yogita G. Bhusagi CBZ —11—
47. Pradhi G. Ladukar BTH —11—
48. Dipti D. Wagh —11—
49. Ayush B. Sawarkar —11—
50. Rishika Malwade MB (Irregular) —11—
51. Divya A. Kavadbhajane CBZ —11—

52. Mohini Gawande CB2 —"—
53. Rinal Mahalle CB2 —"—
54. Priyanka M. Kalmegh CB2 —"—
55. Ashlesha R. Khaute PCM —"— Khante
56. Prachi S. Gotmare PCM —"—
57. Roshani P. Mangulkar PCM —"—
58. Bhumika R. Raut (submitted to Bodarkar) PCM —"— Raut
59. Kshitika P. Bhote PCM —"— Bhote
60. Shruti S. Narnaware PCM —"— Narnaware
61. Rupali D. Bode PCM —"— Rupali
62. Sai T. Thote CB2 —"— Sai
63. Sharda N. Narnaware —"—
64. Sejal N. Bhoyar BTH —"— Bhoyar
65. Rohini S. Gajbhiye —"—
66. Vaishnavi S. Bokde —"—
67. Gauri D. Nimbeskar —"—
68. Jasmin R. Ansari BTH —"— Ansari
69. Pratibha N. Meshram CB2 —"— P.N. Meshram
70. Akshay A. Kothe (Irregular) —"—
71. Rutika S. Parate M/B —"— Rutika
72. Karishma D. Rokade CB2 —"— K.D. Rokde
73. Vikita D. Bandhare CB2 —"— Bandhare
74. Ashish D. Tele BTH —"—
75. Rupal Balpande (Dropped BTH —"— Balpande
76. Rupesh B. Gothkhe M/B —"—
77. Neha L. Bannagare M/B —"—
78. Prajakta A. Kuthe —B— Kuthe
79. Kanak A. Thakre —"— Thakre
80. Samiksha P. Bagde —"— Bagde
81. Vaibhav U. Chavke —"—
82. Yash K. Rewatkar —"—
82. Pratiksha S. Chankapure —"— Chankapure
83. Achal Bhelkar —"— Achal R. Bhelkar

84. Tanaya S. Kedar CBZ —11— Kedar.
85. Pooja S. Patil CBZ —11— P.S. Patil
86. Kajal D. Bansod CBZ —11— Bansod
87 Rutika R. Gotmare CBZ —11— R. Gotmare
88 Samiksha D. Longadge CBZ —11— D. Longadge.
89. Pashmi Mishra (submitted CBZ —11— Mishra
90 Apeksha Maski CBZ —11— A. Maski
91 Prachi R. Bhone CBZ —11— R. Bhone.
92 Divya Chaudhari CBZ —11—
93 Himani. c Hajare CBZ —11— Hajare
94 Tanhvi. w. Damedhar CBZ —11— Damedhar
95 Pranjali R Hajare CBZ —11— Hajare
96 Tanuja R Tapare MB —11— R. Tapare
97 Disha N. Jambhulkar MB —11— Jambhulkar
98) Himani V. Kene CB —11— V. Kene
99) Komal V. Dhunde BTH —11— Dhunde
100) Sejal D. Rewatkar PCM —11— Rewatkar
101) Vishakha G. Maske PCM —11— Maske
102) Charushila G. Bhange PCM —11— C. G. Bhange
103) Kiran S. Kuthe PCM —11— K. S. Kuthe
104) Kiran N. More. PCM —11— More
105) Chaitali G. Sawarkar PCM —11— Sawarkar
106) Gauri D Mahalle CBZ —11— Gandhale
107) Sakshi S. Charde PCM —11— S. S. Charde
108) Ashvini M. Kokate CBZ —11— Ashvini Kokate
109) Rushay S. Mankar PCM Rushay Mankar
110) Tushar A. Bondre PCM —11— Bondre
111) Charu R. Kadu CBZ —11— Kadu
112) Pratiksha G. Bondre BTH —11— Bondre
113) Yogita S. Rewatkar CBZ —11— Rewatkar
114. Sheetal R. Bhondve PCM —11— S. Bhondve
115] Khushbu H. Barole CBZ —11— Khushbu
116] Samiksha B. Patil PCM —11— Patil.
117) Disha R Babhulkar MB (Ex Imagine) Babhulkar

118) Avantika Gakhare CBZ Gakhare
119) Sakshi Murodiya PCM Murodiya.
120) Aishwarya D. Petangale PCM Petangale
121) ~~Kajal~~ Puja T Chopdade BSC ~~Pooja~~ ~~T~~
122) ISHA. D. MANWAR. CBZ. ~~T~~
123) Sakshi S. Gaikwad PCM. Gaikwad

Chemistry Dept.
Mahira Mahavidyalaya, Kati

Department of Chemistry

Assignment - chemistry Paper-II

Class- BSc Sem VI **Date-**

Session 2021-2022 (Summer-2022)

Sr. No.	Name of the Students	Signature
1	Kalyani A. Gadge	
2	Nandini M. Nehare	
3	Durga J. Lanne	
4.	Prachi G. Ladukar	
5.	Ashlesha. R. khante	
6.	Anshita U. Khandait	
7.	Harshali A. Bawane	
8.	Kiran N. More.	
9.	Gunjan. E. Yenorkar	
10.	Gunjan M. Raut	
11	Ashwini K. Gakhare	
12	Nivedita C. Dongre	
13.	Divya R. chaudhari	
14.	Prachi R. Dhone	
15.	Charushila G. Bhange	
16	Samiksha R Kolhe	
17	Vikita D. Dandhare	
18	Prajakta A. kuthe	
19	Kiran Sunil kuthe	
20	Charu Ramdasji Kadu	
21]	Vaishnavi Baburao Patil	
22	Avantika Gakhare	
23	Kirti S. Age	

Assignment Chemistry Paper-II

Class- BSc Sem VI **Date-**

Session 2021-22 (Summer-2022)

Sr. No.	Name of the Students	Signature
24	Divyani R Dehankar	Dehankar
25	Swati G. Gondole	Gondole
26	Sakshi B. Gohate.	Gohate
27	Ashvini P. Satpute	
28	Ankita R. Thakre	Thakre
29	priyanka M. Kalmegh	priyanka
30	Rupal S. Balpande.	RBalpande.
31	Pratiksha G. Bondre	Bondre
32	Alfiya A. Pathan	APathan
33	Rashmi A Gaikwad	RGaikwad
34	Bhumika S. Gondane	BS Gondane
35	Mrunali R. Sawai	Sawai.
36	Rachi L. Mahajan	RLM
37	Switi S. Chorghade	Chorghade
38	Rutika S. Parate	Rutika
39	Harshala M. Satpute	H. satpute
40	Kavitika J. Gajbhiye	Gajbhiye
41	komal C. Chankapure	Komal
42	Ashvini M. Kokate -	AKokate
43	Vaishnavi A. Bhaleyao	Bhaleyao
44	Shraddha A. Rangari	Rangari
45	Bhumika R. Raut	Raut
46	Roshani P. Mangurkar	

NABIRA MAHAVIDYALAYA KATOL
ना विद्या या विमुक्तये

Assignment Chemistry Paper-II

Class- BSc Sem VI **Date-**

Session 2021-22 (Summer-2022)

Sr. No.	Name of the Students	Signature
47)	Siddhi. D. Gaikwad.	Siddhi
48)	Shejal. S. Ghormade	Ghormade
49)	Rohini S. Gajbhiye	RSGajbhiye
50)	Vaishnavi S. Bokde	VSBokde
51)	Pawan H. Kalbande	PHK.
52)	Samiksha B. Patil	Patil.
53)	Khushi P. Jangle	K.P. Jangle
54)	Prachi S. Gotmare	PSGmore
55)	Shruti S. Narnaware	SNarnaware
56)	Kavishma D. Rokde	K.D. Rokde
57)	Achal R. Bhelkar	Achal R. Bhelkar
58)	pratiksha s. chankapure	Pchankapure.
59)	Namrata L. Kalambe	NLkalambe
60)	Shreya D. Raut	SRaut
61)	Sejal N. Bhoyar	SNBhoyar
62)	chaitali G. sarkar	Csarkar
63)	Krutika P. Dhote	KPDhote
64)	Tanaya N. wasule	Twasule
65)	Himani D. Kene	HKene
66)	Dipti D. Wagh	DWagh
67)	puja T. chorghade	PujaTC
68)	mahima Salpute	MSalpute
69)	Tanya S. Kedar	Tkedar.

Assignment - Chemistry Paper – II

Class- BSc Sem VI Date-

Session - 2021-22 (Summer-2022)

Sr. No.	Name of the Students	Signature
70	Sakshi Ravindra Raut	S.R.Raut
71)	Abhishek M. Gajbhiye	Abhishek
72)	Sakshi S. Charde	S.S.Charde
73)	Sakshi P. Murodiya	Murodiya.
74)	Gauri D. Nimbarkar	Nimbarkar
75)	Sheetal R. Bhondve	S.Bhondve
76)	Khushbu H. Barole.	Khushbu.
77)	Pranjali P. Purse	P.Purse
78)	Samiksha D. Longadge	Longadge
79)	Puja S. Patil	Patil
80)	Rutika R. Gotmare	R.Gotmare
81)	Kajal D. Bansod	Bansod
82)	Ritu H. Sakariya	Sakariya
83)	Nishita R. Raut	Raut
84)	Ashish D. Tule	Tule
85)	Mahendra S. Pardakar	Pardakar
86)	Vaishnavi S. Deshmukh	Deshmukh
87)	Rashmi - A. Mishra	Mishra
88)	Rupali Dashrath Bode	Rupali
89)	Sharda Natthuji Narenawade	Sharda
90)	Punam P. Sawarkar	Sawarkar
91)	Rishika Mahalle	Mahalle
92)	Divya A. Karadbhajne	Divya A.K

NABIRA MAHAVIDYALAYA KATOL
या विद्या या विमुक्तये

Assignment Chemistry Paper-II

Class- BSc Sem VI **Date-**

Session - 2021-2022 (Summer-2022)

Sr. No.	Name of the Students	Signature
93)	ISHA. D. MANKAR.	Mankar
94)	Janvi. W. Dhanedhar.	Jdhar
95)	Himani. K. Hajare.	Hajare.
96)	Pranjali. R. Hajare.	P. Hajare
97)	Gauri. D. Mahalle.	Mahalle
98)	Zameera I. Mirza	Zam.
99)	shruti P. Junghare	Junghare.
100)	Yogita G. Bhusari.	Bhusari
101)	Mohini V. Bawanale	Bawanale
102)	Rinal B. Mahalle	Rinal
103)	Pranjali D. Madankar	Dmadankar
104)	Akshay A. Kothe	A. A. Kothe
105)	Kanak. A. Thakre	Thakre
106)	Samiksha. P. Bagde	Bagde
107)	Puevesh. D. Gamade	P. Gamade
108	Lalit G. Gawande	Gawande.
109	Neha L. Bannagare	Bannagare
110	Achal M. Wasare	Wasare
111	Rizawana K. Khan	K Khan
112	Rupesh B. Gatkine	
113	Kajal. J. chimote	Chimote
114	Monu J. Dhurve	Dhurve
115	Vishakha G. maske	Maske

Assignment Chemistry Paper-II

Class- BSc Sem VI **Date-**

Session -2021-22 (Summer-2022)

Sr. No.	Name of the Students	Signature
116	Sejal D. Rewatkar.	DRewatkar
117	Sakshi S. Gaikwad	SGaikwad
118	Aishwarya D. Metangale	Metangale
119	Tanuja R. Tapase	R.Tapase
120	Disha N. Jambhulkar	NJambhulkar
121	Kunteshwari M. Nasre	Mnasre
122	Dinesh L. Barde	LHBarde
123	Tushar G. Bondre	Bondre
124	Rushay S. Mankar	Rmankar
125	Jasmin R. Ansari	Ransari
126	Pratibha N. Meshram	PN.Meshram
127	Sai T. Thote	STThote
128	Vaidanti R. Junghare	
129	Megha R. Chaudhari	
130	Ayush S Sawarkar	ASSawarkar
131	Vaibhav Y. Chavoke.	

Head, Chemistry Deptt
Nabira Mahavidyalaya, Katol

Sem - IV Sem M.Sc. Chemistry.

Date - 17/02/22

Seminar

1) Rasika. R. Bajare
2) Aniruddha Dhote
3) Milind Dhoble
4) Lakhandas Vaishnav
5) Saurabh C. Kilawat
6) Pratik D. Dhande — P. D. Dhande
7) Saurabh. C. kilawat
8) Shruti S. Thakre
9) Mrunali M. Thakre — Mthakre.
10) Pranita. P. Hiwase — Phiwase
11) Karishma R. Bhagat — Bhagat
12) Gopalee S. Pamteke. — Pamteke
13) Swati C. Sawarkar — Sawarkar.
14) Sweta S. Shendurkar — Shendurkar
15) Neha K. Lade — NKlade
16) Sharvari U. Kumbhare — SUkumbhare.
17) Neha. R. Kale — N. R. Kale.
18) Anjali S. Malwe — A. Malwe.
19) Kalyani A. Kudupale — Kudupale.
20) Aachal V. Raut — AVraut
21) Pratiksha B. Dharge — P. B. Dharge

NABIRA MAHAVIDYALAYA KATOL

P. G. DEPARTMENT OF CHEMISTRY

SEMINAR

18-11-22

M.Sc. SEM III

DATE 19-11-2022

SR. NO	NAME OF STUDENT	TOPIC	SIGNATURE
1	AAKANKSHA CHANDRASHEKHARRAO PAWAR	Microwave spectroscopy	Apawar
2	ASHWINI SANJAYRAO DHAMALE		
3	BHAGYASHRI KESHAVRAO INGALE	Raman spectroscopy	Ingale
4	BHAVANA PURUSHOTTAM DHOPRE	Amino Acid	Dhopre
5	BHUMIKA ASHOK WALKE	ESR Spectroscopy	B.Walke
6	CHARUSHILA SANTYA SUTAR	Symmetry element and symmetry operation	Sutar
7	CHETANA KISHOR GAIDHANE	Reduction:- Reducing agent	C.K Gaidhane.
8	DISHA WASUDEO BANDRE	Sigmatropic Rearrangement	DWBandre
9	GAURAV GOVINDA CHARDE	Woodward and prevost Hydroxylation	Gchorde
10	GAURI HARIOM PAWADE	Polysaccharide	GPawade
11	HITAKSHI SUNIL NAXINE		
12	KAJAL MANOHAR TAWALE	Organic polymer	K.M Tawade
13	KRUTIKA LAXMAN KSHIRSAGAR	polymer & it's classification	Kshirsagar
14	PRATIKSHA MORESHWAR SHIPAI	Oxidizing agent.	Shipai.
15	PRIYANKA DATTUJI BANSOD	Paterno Buchi reactn Di-Pi methane & Photofries rearrange	Bansod
16	RUTUJA YASWANTRAO AKHARE	Carbohydrates	R.Y. Akhare
17	SAKSHI KISHOR BIDKAR	Alkaloid - Nicotine	SKBidkar
18	SUJATA YADAVRAO KHARALKAR	Photochemistry of carbonyl compound: Norrish I & Norrish II	Sjharalkar
19	YOGITA SURESH SAUDAGAR	Electrocyclic Reaction	Saudagar.

NABIRA MAHAVIDYALAYA KATOL

DEPARTMENT OF CHEMISTRY

M.Sc.Chemistry Sem.II

Summer-2022

Organic Chemistry Assignment 1

unit I

Sr.No	Name	Topic	Sign	Marks
1	AAKANKSHA CHANDRASHEKHARRAO PAWAR	Organic chem. W-19,18 Unit I	Apawar	
2	ASHWINI SANJAYRAD DHAMALE	organic chemistry	Adhamale	
3	BHAGYASHRI KESHAVRAO INGALE	Organic chemistry W19-18 Phys. chemistry Unit(I)	Bhgale	
4	BHAVANA PURUSHOTTAM DHOPRE	— 11 —	Dhopre	
5	BHUMIKA ASHOK WALKE	— 11 —	B.Walke	
6	CHARUSHILA SANTYA SUTAR	— 11 —	Sutar	
7	CHETANA KISHOR GAIDHANE	— 11 —	C.K Gaidhane	
8	DISHA WASUDEO BANDRE	— 11 —	DVBandre	
9	GAURAV GOVINDA CHARDE	— 11 —	Chard	
10	GAURI HARIOM PAWADE	— 11 —	GHPawade	
11	HEMANT RAMRAOJI SATHWANE	— 11 —		
12	HITAKSHI SUNIL NAXINE	— 11 —		
13	KAJAL MANOHAR TAWALE	— 11 —	Kmi Tawale	
14	KINHIKA VILAS WADATKAR			
15	KRUTIKA LAXMAN KSHIRSAGAR	— 11 —		
16	MAYUR SANJAYRAO KAMDI	— 11 —		
17	PRACHI PRAKASH KALE	— 11 —	P.S Kakde	
18	PRAGATI SUNIL KAKDE	— 11 —	Shipai	
19	PRATIKSHA MORESHWAR SHIPAI	— 11 —	Bansod	
20	PRIYANKA DATTUJI BANSOD	— 11 —	R.N Bambal	
21	ROHINI NARESH BAMBAL			
22	ROSHAN RAVINDRA RADKE	— 11 —	Khare.	
23	RUTUJA YASWANTRAO AKHARE	— 11 —	SKBidkar	
24	SAKSHI KISHOR BIDKAR	— 11 —	Kharalkar	
25	SUJATA YADAVRAO KHARALKAR	— 11 —		
26	YOGITA SURESH SAUDAGAR			

NABIRA MAHAVIDYALAYA KATOL

DEPARTMENT OF CHEMISTRY

M.Sc.Chemistry Sem.II

Summer-2022

Organic Chemistry Assignment 2

Sr.No	Name	Topic	Sign	Marks
1	AAKANKSHA CHANDRASHEKHARRAO PAWAR	organic che W-19-18 unit - 1st		
2	ASHWINI SANJAYRAD DHAMALE	organic chem	ASDhamale	
3	BHAGYASHRI KESHAVRAO INGALE	organic che W-19-18 unit (II)St	Ingale	
4	BHAVANA PURUSHOTTAM DHOPRE	-11-	Dhopre	
5	BHUMIKA ASHOK WALKE	-11-	Bhumika	
6	CHARUSHILA SANTYA SUTAR	-11-		
7	CHETANA KISHOR GAIDHANE	-11-	C.K Gaidhane.	
8	DISHA WASUDEO BANDRE	-11-	DWBandre	
9	GAURAV GOVINDA CHARDE	-11-	Chande	
10	GAURI HARIOM PAWADE	-11-	G.Pawade	
11	HEMANT RAMRAOJI SATHWANE	-11-		
12	HITAKSHI SUNIL NAXINE	-11-		
13	KAJAL MANOHAR TAWALE	-11-	K.M.Tawade	
14	KINHIKA VILAS WADATKAR			
15	KRUTIKA LAXMAN KSHIRSAGAR	-11-		
16	MAYUR SANJAYRAO KAMDI	-11-		
17	PRACHI PRAKASH KALE	-11-		
18	PRAGATI SUNIL KAKDE	-11-	P.S.Kakde	
19	PRATIKSHA MORESHWAR SHIPAI	-11-	Shipai.	
20	PRIYANKA DATTUJI BANSOD	-11-	Bansod	
21	ROHINI NARESH BAMBAL	-11-	R.N Bambal	
22	ROSHAN RAVINDRA RADKE			
23	RUTUJA YASWANTRAO AKHARE	-11-	Khare	
24	SAKSHI KISHOR BIDKAR	-11-	SKBidkar	
25	SUJATA YADAVRAO KHARALKAR	-11-		
26	YOGITA SURESH SAUDAGAR	-11-		

NABIRA MAHAVIDYALAYA KATOL

DEPARTMENT OF CHEMISTRY

M.Sc.Chemistry Sem.II

Summer-2022

Organic Chemistry Assignment 3

Sr.No	Name	Topic	Sign	Marks
1	AAKANKSHA CHANDRASHEKHARRAO PAWAR	Org. Chem. W-19, 18 unit 3rd		
2	ASHWINI SANJAYRAD DHAMALE	org chem	ASDhamale	
3	BHAGYASHRI KESHAVRAO INGALE	Org. che. W-19 - 18 unit (3rd)		
4	BHAVANA PURUSHOTTAM DHOPRE	-11-	Dhopre	
5	BHUMIKA ASHOK WALKE	-111-	B.Walke	
6	CHARUSHILA SANTYA SUTAR	-11-		
7	CHETANA KISHOR GAIDHANE	-11-	C.K Gaidhane	
8	DISHA WASUDEO BANDRE	-11-	D.V.Bandre	
9	GAURAV GOVINDA CHARDE	-11-	Chande	
10	GAURI HARIOM PAWADE	-11-	Gpawade	
11	HEMANT RAMRAOJI SATHWANE	-11-		
12	HITAKSHI SUNIL NAXINE	-11-		
13	KAJAL MANOHAR TAWALE	-11-	K.M.Tawale	
14	KINHIKA VILAS WADATKAR			
15	KRUTIKA LAXMAN KSHIRSAGAR	-11-		
16	MAYUR SANJAYRAO KAMDI	-11-		
17	PRACHI PRAKASH KALE	-11-		
18	PRAGATI SUNIL KAKDE	-11-	P.S.Kakde	
19	PRATIKSHA MORESHWAR SHIPAI	-11-	Shipai.	
20	PRIYANKA DATTUJI BANSOD	-11-	Bansod	
21	ROHINI NARESH BAMBAL	-11-	R.N.Bambal	
22	ROSHAN RAVINDRA RADKE			
23	RUTUJA YASWANTRAO AKHARE	-11-	Khare.	
24	SAKSHI KISHOR BIDKAR	-11-	D.K.Bidkar	
25	SUJATA YADAVRAO KHARALKAR	-11-	Sonwalkar	
26	YOGITA SURESH SAUDAGAR	-11-		

NABIRA MAHAVIDYALAYA KATOL

DEPARTMENT OF CHEMISTRY

M.Sc.Chemistry Sem.II

Summer-2022

Physical chemistry Assignment 1

Sr.No	Name	Topic	Sign	Marks
1	AAKANKSHA CHANDRASHEKHARRAO PAWAR	Org. chem. w-19, 18 Phy, unit-3rd		
2	ASHWINI SANJAYRAD DHAMALE	Phy. chem		
3	BHAGYASHRI KESHAVRAO INGALE	~~Phy~~ Org. che. W-19. 18 Unit 3rd		
4	BHAVANA PURUSHOTTAM DHOPRE	-11-		
5	BHUMIKA ASHOK WALKE	-11-		
6	CHARUSHILA SANTYA SUTAR	-11-		
7	CHETANA KISHOR GAIDHANE	-11-		
8	DISHA WASUDEO BANDRE	-11-		
9	GAURAV GOVINDA CHARDE	-11-		
10	GAURI HARIOM PAWADE	-11-		
11	HEMANT RAMRAOJI SATHWANE	-11-		
12	HITAKSHI SUNIL NAXINE	-11-		
13	KAJAL MANOHAR TAWALE	-11-		
14	KINHIKA VILAS WADATKAR			
15	KRUTIKA LAXMAN KSHIRSAGAR	-11-		
16	MAYUR SANJAYRAO KAMDI	-11-		
17	PRACHI PRAKASH KALE	-11-		
18	PRAGATI SUNIL KAKDE	-11-		
19	PRATIKSHA MORESHWAR SHIPAI	-11-		
20	PRIYANKA DATTUJI BANSOD	-11-		
21	ROHINI NARESH BAMBAL	-11-		
22	ROSHAN RAVINDRA RADKE			
23	RUTUJA YASWANTRAO AKHARE	-11-		
24	SAKSHI KISHOR BIDKAR	-11-		
25	SUJATA YADAVRAO KHARALKAR	-11-		
26	YOGITA SURESH SAUDAGAR	-11-		

21/02/2022

M.sc 1st year (Sem-I)

~~Seminars~~ Seminar

Name of students	Topics	Date / Sign
1) Bhagyashri keshavrao Ingale	Potentiometric method - Bjerrum method	21-2-2022 Ingale
2) Ku. Sujata Y. Knaralkar	Conductometric Titration	Knaralkar 21/02/2022
3) Akanksha c. pawar	Indicator (Theories of indicator)	21-2-22 Apawar
4) Rutuja Y. Akhare	Adsorption Isotherm	21-2-22 Akhare
5 Bhumika A. Hake	Symmetery of elements	21-2-22 B.wake
6. Sakshi K Bidkar	Macromolecule	Skbidkar
7) Hakshi S. Nagine	optical purity	Snagine
8] chaeushila S. sutar.	chirality, molecules with more than one chiral center, Meso compound.	Sutar
9) Pragati S. kakde	Different types of M-M bond and binuclear metal cluster	P.S.kakde.
10) Rohini N. Bambal	Role of chelating ligand [crown ether, cryptands, calixarenes]	R.N Bambal
11) prachi P. Kale	chromatography, paper, thin Layer and column chromatography	

21/02/2022

M.sc 1st year (Sem. I)

~~Seminar~~ Seminar

Name of students	Topics	Date / Sign
1) Bhagyashri keshavrao Ingale	Potentiometric method - Bjerrum method	21-2-2022 Ingale
2) Ku. Sujata Y. Knarakar	Conductometry Titration	Knarakar 21/02/2022
3) Aakanksha c. pawar	Indicator (Theories of indicator)	21-2-22 Apawar
4) Rutuja Y. Akhare	Adsorption Isotherm	21-2-22 Akhare
5 Bhumika A. Hake	Symmetery of elements	22-2-22 B. Wake
6. Sakshi K Bidkar	Macromolecule	Skbidkar
7) ~~Jitakshi~~ S. Nagine	optical purity	~~Jnagine~~
8] Chaeushila S. Sutar.	chirality, molecules with more than one chiral center, Meso compound.	Sutar
9) Pragati S. Kakde	Different types of M-M bond and binuclear metal cluster	P.S.kakde.
10) Rohini N. Bambal	Role of chelating ligand [crown ether, cryptands, calixarenes]	R.N Bambal
11) Prachi P. Kale	chromatography, paper, thin Layer and column chromatography	Pkale

Nabira Mahavidyalaya Katol

Department of Mathematics

Report on unit tests conducted for B.Sc.

Session: 2021-22

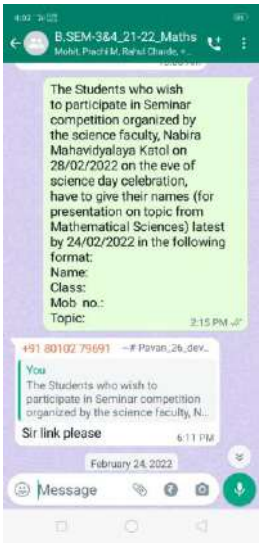
The department of Mathematics, Nabira Mahavidyalaya Katol has conducted the unit test Examination of B.Sc. (all Semesters) Students in the Session 2021-22 as per the Schedule given below. The photos of google forms links provided to the students and the conversation about test examinations made with the students on their respective whatsapp groups are attached.

S.N	SEMESTER	PAPER/UNIT TEST	DATE	Name of Examiner
1	Sem-5	Maths -1/unit-1	10-12-21	N.T.Katre
2	Sem-3	Maths -2/unit-1	11-12-21	N.T.Katre
3	Sem-5	Maths -1/unit-3	11-12-21	N.T.Katre
4	Sem-5	Maths -2/unit-4	12-12-21	N.T.Katre
5	Sem-5	Maths -2/unit-3	18-12-21	N.T.Katre
6	Sem-3	Maths -1/unit-1	31-12-21	M.P.Pawar
7	Sem-3	Maths -2/unit-2	04-01-22	N.T.Katre
8	Sem-3	Maths -1/unit-2	05-01-22	M.P.Pawar
9	Sem-3	Maths -2/unit-3	06-01-22	N.T.Katre
10	Sem-1	Maths -1/unit-2	10-01-22	N.T.Katre
11	Sem-1	Maths -1/unit-3	01-02-22	N.T.Katre
12	Sem-1	Maths -2/unit-1	03-02-22	M.P.Pawar
13	Sem-1	Maths -2/unit-2	07-02-22	M.P.Pawar
14	Sem-6	Maths -1/unit-1	14-03-22	N.T.Katre
15	Sem-6	Maths -2/unit-1(open book exam)	26-04-22	N.T.Katre
16	Sem-6	Maths -1/unit-2	30-04-22	M.P.Pawar
17	Sem-6	Maths -2/unit-1	18-05-22	N.T.Katre
18	Sem-6	Maths -2/unit-2	18-05-22	N.T.Katre
19	Sem-6	Maths -2/unit-1	18-05-22	N.T.Katre
20	Sem-4	Maths -1/unit-1	15-06-22	M.P.Pawar
21	Sem-4	Maths -2/unit-2	15-06-22	N.T.Katre
22	Sem-2	Maths -1/unit-1	15-06-22	N.T.Katre
23	Sem-2	Maths -2/unit-2	15-06-22	N.T.Katre
24	Sem-2	Maths -1/unit-2	05-04-22	N.T.Katre
25	Sem-2	Maths -1/unit-1	23-04-22	N.T.Katre
26	Sem-2	Maths -2/unit-1	17-05-22	N.T.Katre
27	Sem-4	Maths -2/unit-1	22-04-22	N.T.Katre
28	Sem-4	Maths -2/unit-2	18-05-22	N.T.Katre

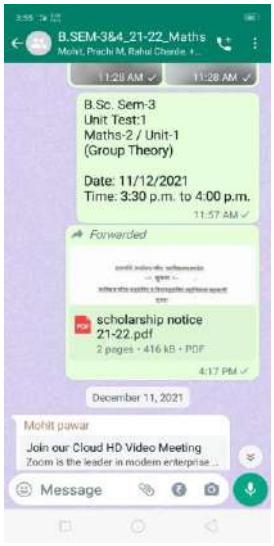
N.T.Katre

HOD, Maths


B.SEM-3&4_21-22_Maths
Mohit, Prachi M, Rahul Chande, +...
MATHEMATICS B.Sc.Sem-3_M-2_UT-1_Unit-1
Duration:20 min Max Marks...
docs.google.com
https://forms.gle/a2rv5Tcfvcc6akyS8
B.Sc.Sem-3_M-2_UT-1_Unit-1
3:24 PM
You have to submit it by 4:00 p.m. Link will be closed after 4:00 p.m.
3:28 PM
December 13, 2021
Mohit pawar
Join our Cloud HD Video Meeting
Zoom is the leader in modern enterprise ...
us04web.zoom.us
Mohit Pawar is inviting you to a scheduled Zoom meeting.
Topic: Mohit Pawar's Zoom Meeting
Message


B.SEM-3&4_21-22_Maths
Mohit, Prachi M, Rahul Chande, +...
The Students who wish to participate in Seminar competition organized by the science faculty, Nabira Mahavidyalaya Katol on 28/02/2022 on the eve of science day celebration, have to give their names (for presentation on topic from Mathematical Sciences) latest by 24/02/2022 in the following format:
Name:
Class:
Mob no.:
Topic:
2:15 PM
+91 80102 79691 ~F Pavan_26_dev..
You
The Students who wish to participate in Seminar competition organized by the science faculty, N...
Sir link please
6:11 PM
February 24, 2022
Message

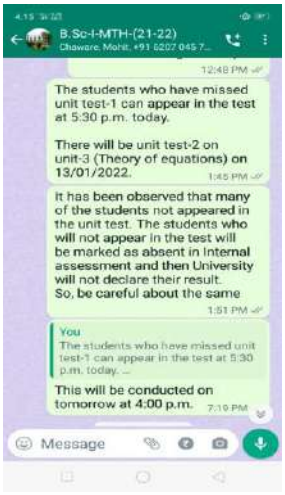

B.SEM-5&6_21-22_Maths
Dhotarkar, Mohit, Ritikesh, Shubh...
Reminder
B.Sc. Sem-5
Unit Test:1
Maths-1 / Unit-1
(Fourier Series)
Date: 10/12/2021
Time: 4:00 p.m. to 4:30 p.m.
11:59 AM
+91 90499 78801 ~~Sakshi
Sir link
4:02 PM
+91 93077 24362 ~harshali bawane
Sir link
4:03 PM
+91 96992 35151
Sir link
4:03 PM
Yes, sending.
4:03 PM
Link for Maths-1/Unit Test-1
https://forms.gle/pG9DVJACZ6kqfuf5A
4:10 PM
You have to submit it by 4:35
Message

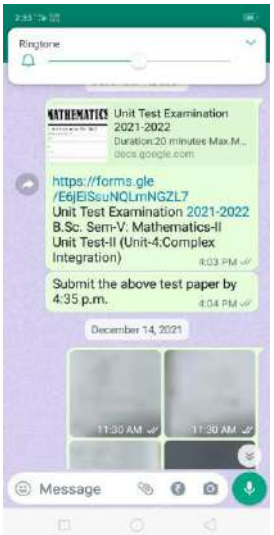

B.SEM-3&4_21-22_Maths
Mohit, Prachi M, Rahul Chande, +...
11:28 AM
11:28 AM
B.Sc. Sem-3
Unit Test:1
Maths-2 / Unit-1
(Group Theory)
Date: 11/12/2021
Time: 3:30 p.m. to 4:00 p.m.
11:57 AM
Forwarded
scholarship notice 21-22.pdf
2 pages · 416 kB · PDF
4:17 PM
December 11, 2021
Mohit pawar
Join our Cloud HD Video Meeting
Zoom is the leader in modern enterprise ...
Message

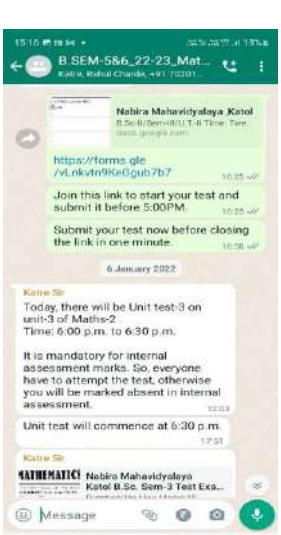

B.SEM-5&6_21-22_Maths
Dhotarkar, Mohit, Ritikesh, Shubh...
Nabira Mahavidyalaya, Katol.
docs.google.com
https://forms.gle/pWr1HWocrTMNXqccA
Unit Test-1/ Maths-2/ Unit-3
Duration: 20 minutes
Time: 4:30 to 4:50 p.m.
4:27 PM
+91 83291 85124 ~Kavita Kamdi
This message was deleted
4:33 PM
+91 95792 17364 ~YASH_YEOLE
This message was deleted
4:59 PM
November 19, 2021
+91 74481 87098 left
November 20, 2021
N.T. Katre is inviting you to a
Message

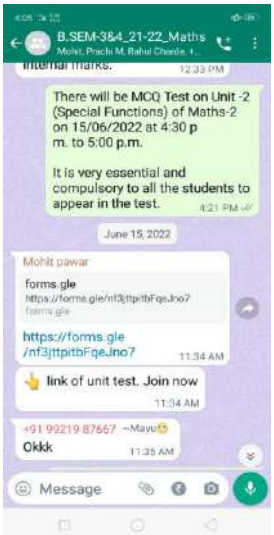

B.SEM-5&6_21-22_Maths
Dhotarkar, Mohit, Ritikesh, Shubh...
Forwarded
MATHEMATICS Unit Test-1/Maths-1/ Unit-1
Duration:20 min Max Marks...
docs.google.com
https://forms.gle/vYg8hJ4HWZYmB4xR8
Unit Test-1/Maths-1/Unit-1
B.Sc. Sem-V (2021-2022)
4:14 PM
You can go through any of the above two links.
4:15 PM
Forwarded
scholarship notice 21-22.pdf
2 pages · 416 kB · PDF
4:17 PM
December 11, 2021
Message

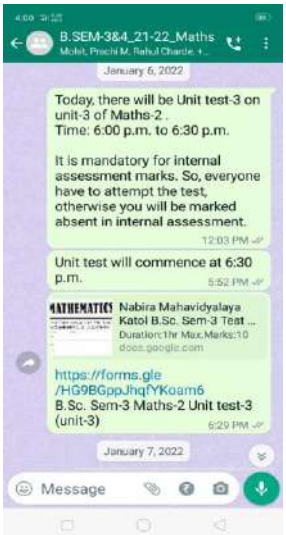

B.SEM-5&6_21-22_Mat...
Katre, R, +91 70204 08246, +91 7...
28 April 2022
Unit Test-1 based on vector space is scheduled on 30/04/22 in offline mode at 8:00 AM . This UT is compulsory for all students.
29 April 2022
+91 84593 57083 ~Working
Forwarded
lalit.gawande_maths.docx
1 May 2022
+91 96992 35151
This message was deleted
5 May 2022
Katre Sir
Forwarded
Message


B.Sc-I-MTH-(21-22)
Chawre, Mohit, +91 6207 045 7...
The students who have missed unit test-1 can appear in the test at 5:30 p.m. today.
There will be unit test-2 on unit-3 (Theory of equations) on 13/01/2022.
1:45 PM
It has been observed that many of the students not appeared in the unit test. The students who will not appear in the test will be marked as absent in internal assessment and then University will not declare their result.
So, be careful about the same
1:51 PM
You
The students who have missed unit test-1 can appear in the test at 5:30 p.m. today. ...
This will be conducted on tomorrow at 4:00 p.m.
7:19 PM
Message


Ringtone
MATHEMATICS Unit Test Examination 2021-2022
Duration:20 minutes Max.M...
docs.google.com
https://forms.gle/E6jEiSSuNQLmNGZL7
Unit Test Examination 2021-2022
B.Sc. Sem-V: Mathematics-II
Unit Test-II (Unit-4:Complex Integration)
4:03 PM
Submit the above test paper by 4:35 p.m.
4:04 PM
December 14, 2021
11:30 AM
11:30 AM
Message

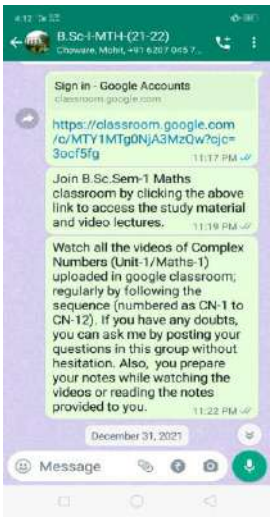

B.SEM-5&6_22-23_Mat...
Katre, Rahul Chande, +91 70201...
Nabira Mahavidyalaya ,Katol
B.Sc-II(Sem-III)(UT-I) Time: Two...
docs.google.com
https://forms.gle/vLnkvtn9KeGgub7b7
Join this link to start your test and submit it before 5:00PM.
Submit your test now before closing the link in one minute.
6 January 2022
Katre Sir
Today, there will be Unit test-3 on unit-3 of Maths-2 .
Time: 6:00 p.m. to 6:30 p.m.
It is mandatory for internal assessment marks. So, everyone have to attempt the test, otherwise you will be marked absent in internal assessment.
Unit test will commence at 6:30 p.m.
Katre Sir
MATHEMATICS Nabira Mahavidyalaya Katol B.Sc. Sem-3 Test Exa...
Message

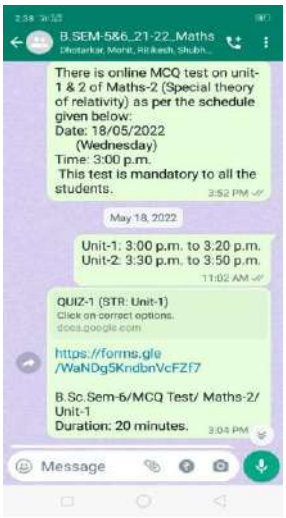

B.SEM-3&4_21-22_Maths
Mohit, Prachi M, Rahul Chande, +...
internal marks.
12:33 PM
There will be MCQ Test on Unit -2 (Special Functions) of Maths-2 on 15/06/2022 at 4:30 p m. to 5:00 p.m.
It is very essential and compulsory to all the students to appear in the test.
4:21 PM
June 15, 2022
Mohit pawar
forms.gle
https://forms.gle/nf3jttpitbFqeJno7
forms.gle
https://forms.gle/nf3jttpitbFqeJno7
11:34 AM
link of unit test. Join now
11:34 AM
+91 99219 87667 ~Mayuri
Okkk
11:35 AM
Message


B.SEM-3&4_21-22_Maths
Mohit, Prachi M, Rahul Chande, +...
January 6, 2022
Today, there will be Unit test-3 on unit-3 of Maths-2 .
Time: 6:00 p.m. to 6:30 p.m.
It is mandatory for internal assessment marks. So, everyone have to attempt the test, otherwise you will be marked absent in internal assessment.
12:03 PM
Unit test will commence at 6:30 p.m.
5:52 PM
MATHEMATICS Nabira Mahavidyalaya Katol B.Sc. Sem-3 Test ...
Duration:1hr Max.Marks:10
docs.google.com
https://forms.gle/HG9BGppJhqfYKoam6
B.Sc. Sem-3 Maths-2 Unit test-3 (unit-3)
6:29 PM
January 7, 2022
Message

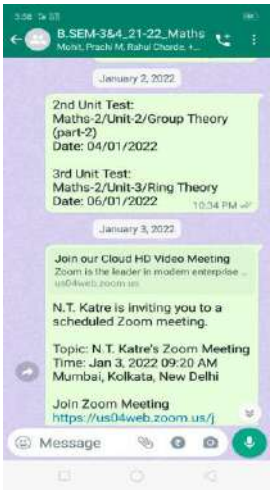

B.SEM-3&4_21-22_Maths
Okkk
Reminder : There is a unit test on unit-2 (special functions) of Maths-2 at 4:30 p.m.
B.Sc. Sem-4 Maths-2 Unit Test-2
https://forms.gle/3oww7ne7Bc2WBwxM9
Link for Maths-2 (Unit-2) Test . Time: 4:30 p.m. to 5:00 p.m.
June 16, 2022
Mohit pawar
Join our Cloud HD Video Meeting
Mohit Pawar is inviting you to a scheduled Zoom meeting.
Message


B.Sc-I-MTH-(21-22)
June 15, 2022
Nabira Mahavidyalaya Katol
https://forms.gle/G573oAEAmp1aoLbz6
Link for Maths-1 (Unit-1) Test . Time: 11:00 a.m. to 11:20 a.m.
Nabira Mahavidyalaya Katol
https://forms.gle/dMTi5ymc6fY88PN87
Link for Maths-2 (Unit-2) Test . Time: 1:00 p.m. to 1:20 p.m.
Message

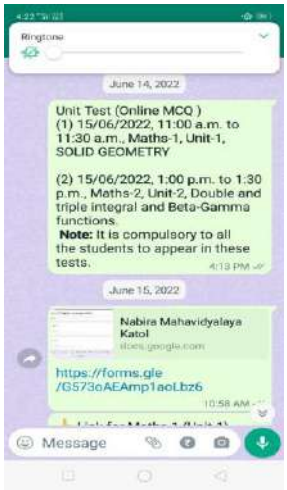

B.Sc-I-MTH-(21-22)
Sign in - Google Accounts
https://classroom.google.com/c/MTY1MTg0NjA3MzQw?cjc=3ocf5fg
Join B.Sc.Sem-1 Maths classroom by clicking the above link to access the study material and video lectures.
Watch all the videos of Complex Numbers (Unit-1/Maths-1) uploaded in google classroom; regularly by following the sequence (numbered as CN-1 to CN-12). If you have any doubts, you can ask me by posting your questions in this group without hesitation. Also, you prepare your notes while watching the videos or reading the notes provided to you.
December 31, 2021
Message


B.SEM-5&6_21-22_Maths
There is online MCQ test on unit-1 & 2 of Maths-2 (Special theory of relativity) as per the schedule given below:
Date: 18/05/2022 (Wednesday)
Time: 3:00 p.m.
This test is mandatory to all the students.
May 18, 2022
Unit-1: 3:00 p.m. to 3:20 p.m.
Unit-2: 3:30 p.m. to 3:50 p.m.
QUIZ-1 (STR: Unit-1)
https://forms.gle/WaNDg5KndbnVcFZf7
B.Sc.Sem-6/MCQ Test/ Maths-2/ Unit-1
Duration: 20 minutes.
Message

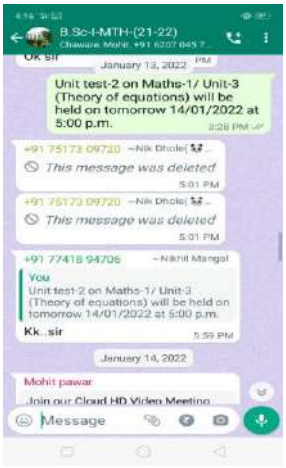

B.Sc-I-MTH-(21-22)
Forwarded
NABIRA MAHAVIDYALAYA, KAT...
https://forms.gle/jRec7spDCicQmY2F9
This is the link for Maths-1. Start your paper now and submit it by 12:10 p.m.
February 23, 2022
Mohit pawar
Forwarded
NABIRA MAHAVIDYALAYA_KATOL_RTM Nagpur ...
https://forms.gle/Fa8vmAmwtd1Sw9Mp7
Message


B.SEM-3&4_21-22_Maths
January 2, 2022
2nd Unit Test: Maths-2/Unit-2/Group Theory (part-2) Date: 04/01/2022
3rd Unit Test: Maths-2/Unit-3/Ring Theory Date: 06/01/2022
January 3, 2022
Join our Cloud HD Video Meeting
N.T. Katre is inviting you to a scheduled Zoom meeting.
Topic: N.T. Katre's Zoom Meeting
Time: Jan 3, 2022 09:20 AM Mumbai, Kolkata, New Delhi
Join Zoom Meeting
https://us04web.zoom.us/j
Message


B.SEM-5&6_22-23_Mat...
Unit test -2 is scheduled on 15/06/22 (tomorrow) at 11:30 AM. This test is based on unit-3 (series) and it is compulsory for internal marks.
There will be MCQ Test on Unit -2 (Special Functions) of Maths-2 on 15/06/2022 at 4:30 p.m. to 5:00 p.m.
It is very essential and compulsory to all the students to appear in the test.
15 June 2022
https://forms.gle/nf3jttpitbFqeJno7
link of unit test. Join now
Okkk
Reminder : There is a unit test on
Message


Ringtone
June 14, 2022
Unit Test (Online MCQ) (1) 15/06/2022, 11:00 a.m. to 11:30 a.m., Maths-1, Unit-1, SOLID GEOMETRY
(2) 15/06/2022, 1:00 p.m. to 1:30 p.m., Maths-2, Unit-2, Double and triple integral and Beta-Gamma functions.
Note: It is compulsory to all the students to appear in these tests.
June 15, 2022
Nabira Mahavidyalaya Katol
https://forms.gle/G573oAEAmp1aoLbz6
Message

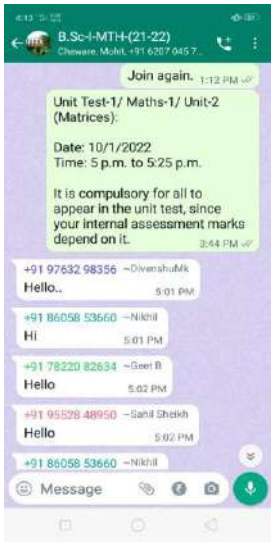

B.Sc-II-MTH-(22-23)
Today's UT will start on 6:00PM today.
Ok Sir
Ok sir
Ok sir
Ok sir
Nabira Mahavidyalaya, Katol
https://forms.gle/pUsMq95RkJ7gYqmD8
Join this test at 6:00 PM and submit it before 6:30PM.
Screenshot_2022-02-03-18-10-06-52.jpg
Message


B.Sc-I-MTH-(21-22)
January 13, 2022
Unit test-2 on Maths-1/ Unit-3 (Theory of equations) will be held on tomorrow 14/01/2022 at 5:00 p.m.
This message was deleted
This message was deleted
You
Unit test-2 on Maths-1/ Unit-3 (Theory of equations) will be held on tomorrow 14/01/2022 at 5:00 p.m.
Kk..sir
January 14, 2022
Mohit pawar
Message


B.SEM-3&4_21-22_Maths
You have to submit your unit test paper by 3:30 p.m. You will get the link for unit test shortly.
B.Sc. Sem-3/ M-2/UT-2
https://forms.gle/HC17Mi48nUoungtc6
B.Sc. Sem-3 Maths-2 Unit test-2 (unit-2)
Okk sir
January 5, 2022
Mohit pawar
Your U.T.-2 of paper-1 is held on 05-01-2022 at 4PM. This test is based on unit-1 .
Message


B.Sc-I-MTH-(21-22)
Sir link nahi pathvli ajun
B.Sc. Sem-1/ Maths-1/ Unit Test-1/ Unit-2 (Matrices) Duration:20 min. Marks:10
https://forms.gle/u2BSXhajL9EEDqcj6
Submit it by 5:25 p.m.
January 11, 2022
N.T. Katre is inviting you to a scheduled Zoom meeting.
Topic: N.T. Katre's Zoom Meeting
Time: Jan 11, 2022 12:40 PM Mumbai, Kolkata, New Delhi
Join Zoom Meeting
https://us04web.zoom.us/j/74418235163?pwd=OWp3LDnooQDakIBxcc3TvOOU3IQWW.1
Meeting ID: 744 1823 5163
Passcode: G7DJeU
Message

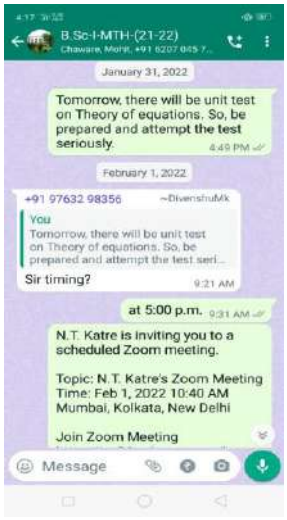

B.Sc-II-MTH-(22-23)
Today's Unit test is start on 5:00 PM and it is based on unit-3.
Test will start on 7:00 PM.
Sir unit test link??
Hh sir
Wait for a moment
Nabira Mahavidyalaya,Katol
https://forms.gle/BbvwWjyQcJjZRo4n9
Join this link now to start your test
Those who have not submitted test upto yet then submit it in two minutes before closing the link.
5 February 2022
Katre Sir
Forwarded
Message


B.Sc-I-MTH-(21-22)
Join again.
Unit Test-1/ Maths-1/ Unit-2 (Matrices):
Date: 10/1/2022
Time: 5 p.m. to 5:25 p.m.
It is compulsory for all to appear in the unit test, since your internal assessment marks depend on it.
Hello..
Hi
Hello
Hello
Message


B.SEM-5&6_21-22_Maths
Tomorrow at 4:00 p.m, there will be a unit test on Maths-2 Unit-3 : Ring Theory.
It's compulsory for all to appear in the test.
November 18, 2021
N.T. Katre is inviting you to a scheduled Zoom meeting.
Topic: N.T. Katre's Zoom Meeting
Time: Nov 18, 2021 09:40 AM Mumbai, Kolkata, New Delhi
Join Zoom Meeting
https://us04web.zoom.us/j/74987227163?pwd=ckxTTmlVTkdCTGhhaTVSZlIUTGQvUT09
Meeting ID: 749 8722 7163
Passcode: 3r3qnb
Join again for 5 minutes.
Message


B.Sc-I-MTH-(21-22)
February 2, 2022
B.Sc. sem 1 / M 1/UT 2
Duration - 20 min
https://docs.google.com/forms/d/e/1FAIpQLScd9AuCvh6a2veqy_L-ETFStKcclOvghcgRV2VKqXPLiqudpA/viewform?usp=sf_link
Above is the link of unit test-2 (unit-3 of Maths-1). Submit it by 6:00 p.m. today.
Wait in half and hour sir ...i have request you sir ..
February 3, 2022
Mohit powar
Unit test schedule for paper:2
Unit test-I : Unit-1 on 03/02
Message


B.SEM-5&6_21-22_Maths
May 18, 2022
MAHAVIDYALAYA, KAT...
Attempt all questions. Max...
https://forms.gle/xiVQsYgfTKtW5L9v7
Link for B.Sc.Sem-6/ MCQ Test/ Maths-2/Unit-2
Duration: 20 minutes .
Start this test now. Submit it within 20 minutes.
Dhotarkar
NABIRA MAHAVIDYALAYA, KATOL
Message


B.Sc-I-MTH-(21-22)
January 31, 2022
Tomorrow, there will be unit test on Theory of equations. So, be prepared and attempt the test seriously.
February 1, 2022
You
Tomorrow, there will be unit test on Theory of equations. So, be prepared and attempt the test seri...
Sir timing?
at 5:00 p.m.
N.T. Katre is inviting you to a scheduled Zoom meeting.
Topic: N.T. Katre's Zoom Meeting
Time: Feb 1, 2022 10:40 AM Mumbai, Kolkata, New Delhi
Join Zoom Meeting
Message


B.SEM-5&6_22-23_Mat...
Time: Dec 31, 2021 12:40 PM Mumbai, Kolkata, New Delhi
Join Zoom Meeting
https://us04web.zoom.us/j/77189576385?pwd=WmJXM1J3a3lTbE5FdzZUVmVaMytsdz09
Meeting ID: 771 8957 6385
Passcode: R87iZ0
Join again.
U.T.-1 will start on 5:00 PM.
Paper Nhi hai kya
Wait for a moment.
Nabira Mahavidyalaya, Katol
https://forms.gle/eV5E2Z1DRJ61JZCf9
Join the link given above now to start your UT and submit it before 6:00PM.
Message

B.Sc. Sem-2/ ~~Maths~~ 1 / Internal Assessment Marks / Summer 2022

		M1	M2
1	Aachal R. Charde	10	11
2	Anjali P. Sawaskar	14	13
3	Anjali N. Gaikwad	10	9
4	Bhawana R. Bhoyar	11	10
5	Bhagyashri D. Raut	13	12
6	Chaitali S. Murkute	10	9
7	Diparjali M. Alone	11	12
8	Gayatri D. Damedhar	13	10
9	Hina A. Dhannade	13	12
10	Isha B. Kasase	10	9
11	Janvi M. Thakre	11	11
12	Kanchan R. Gurao	14	13
13	Karina N. Dhobale	11	11
14	Krutika M. Kale	10	10
15	Mayuri A. Jumankar	14	13
16	Monika W. Tajane	10	10
17	Nikita M. Dhole	10	9
18	Neha H. Sable	13	11
19	Pooja A. Dohaliya	10	9
20	Payal R. Gaikwad	7	8
21	Pragati G. Munne	9	9
22	Pranjali D. Rewatkar	14	12
23	Pravina P. Lokhande	9	9
24	Riba M. E. Baig	13	13
25	Ritu E. Yenorkar	15	14
26	Rutuja V. Deo	10	10
27	Sakshi S. Kumeriya	12	13
28	Saniya P.M. Alisheikh	12	13
29	Sayama R. Sheikh	12	11
30	Sneha S. Dhote	13	13
31	Sonali M. Pandey	13	11

(N. T. Kate)

		M1	M2
	Shital V. Zode	10	9
3	Shweta S. Uikey	9	9
34	Vrunda S. Hajare	12	10
35	Vrushali P. Shende	10	12
36	Aditya D. Amparwar	14	14
37	Anikesh P. Kumesiya	8	11
38	Ankush A. Bhange	13	12
39	Devanshu L. Maraskolhe	13	12
40	Geetkumar Bhasme	11	10
41	Harsh D. Barde	7	8
42	Harshal A. Deshmukh	12	10
43	Jay P. Kumesiya	10	9
44	Kunal J. Thawale	11	11
4	Kunal R. Tapare	13	10
46	Lucky C. Ikhar	10	14
47	Manish K. Shende	14	14
48	Mohnish G. Dharme	11	11
49	Mayur P. Kalbande	11	11
50	Nayan Sambhase	10	9
51	Nikhil R. Thombare	14	11
52	Prakash V. Pachode	12	10
53	Pranav G. Wanjari	14	13
54	Pranay P. Malvi	14	11
55	Pawan V. Junghare	11	12
	Rajat G. Dhande	10	9
57	Rohit Jaiswal	9	9
58	Rahul R. Wankhede	10	9
59	Sahil H. Sheikh	12	12
60	Sarang V. Wagh	12	10
61	Satish S. Taywade	15	12
62	Shivan J. Didawat	12	12
63	Sankalp D. Baviskar	14	12
64	Vedant O. Pande	13	12
65	Vishal S. Tonge	10	9
66	Yogesh B. Mahalle	14	13
67	Neha Kakde	9	9
68	Ruchika Bhasme	10	9

(N. T. Katre)

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

https://www.nagpur.university

Internal Marks Sheet

Exam Name: THIRD SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Subject Name: MATHEMATICS (PAPER I)
College Name: (325) NABIRA MAHAVIDYALAYA
Session: Winter-2021

Sr	Seat No	Enrollment	Student Name	Maths-1	Maths-2 Marks /Max-15
1	480824	20211032506230	AKANKSHA BANDUJI PATIL	13	14
2	480825	20211032506231	ANKITA SHANKAR MADAVI	12	12
3	480829	20211032506236	BHAGYASHRI RAMESH DAWARE	11	12
4	480832	20211032506239	CHETNA BANDU ADLE	14	14
5	480837	20211032506243	DIKSHITA VILASRAO LOHI	12	15
6	480839	20211032506245	DIVYA DNYANESHWAR MUSALE	14	14
7	480840	20211032506246	DIVYA NARENDRA BHINGARE	13	14
8	480842	20211032506248	DIVYANI DIPAK HATMODE	12	12
9	480845	20211032506252	GUNJAN RAJESH RITHE	14	14
10	480849	20211032506256	HIMANSHI SANJAY BHORE	14	14
11	480850	20211032506257	ISHA ANIL SHRIKHANDE	09	10
12	480853	20211032506260	JANHAVI SUNIL AKHAND	14	15
13	480854	20211032506261	JANHVI RAMCHANDRA KADU	08 *	08 *
14	480858	20211032506265	KHUSHALI MANOJKUMAR WAGH	14	14
15	480863	20211032506270	KOMAL KASHINATH SOMKUWAR	11	09
16	480868	20211032506275	LEENA LILADHARJI SAWARKAR	14	12
17	480870	20211032506277	LEENA UMESH THAKRE	10	11
18	480873	20211032506280	MANDIRA MANOJ PANDE	11	11
19	480877	20211032506285	MAYURI HARICHANDRA NAGDEVE	13	09
20	480878	20211032506286	MAYURI RAMBHAU REWATKAR	10	12
21	480880	20211032506288	MINAL DILIP SARODE	08 *	09
22	480881	20211032506289	MONALI BANDU DONGRE	13	08 *
23	480883	20211032506291	MONIKA TULARAM BOBHATE	12	12
24	480886	20211032506294	NALINI PUNDLIK PATHADE	12	12
25	480889	20211032506297	NEHA PARESHRAO TARTE	08 *	08 *
26	480894	20211032506301	NIKITA ASHOK BHISE	14	12
27	480902	20211032506309	PAYAL DNYANESHWAR CHARPE	12	15
28	480906	20211032506313	PAYAL VILAS GAJBHIYE	14	12
29	480907	20211032506314	POONAM DASHRATH NISHANE	08 *	10
30	480909	20211032506316	PRACHI ANAND MAHAJAN	11	12
31	480911	20211032506318	PRADITI KALESHWAR UMAP	12	12
32	480914	20211032506323	PRATIKSHA GUNVANTA MOHOD	11	12
33	480920	20211032506329	RADHA RAJENDRA CHANDGHODE	12	13
34	480926	20211032506336	RUPALI KISNAJI BORJE	09	10
35	480927	20211032506337	RUPALI LILADHAR LAKE	08 *	08 *
36	480928	20211032506338	RUPALI MOHAN MAHATO	12	13
37	480929	20211032506339	RUPALI NIRANJAN NERKAR	11	13
38	480931	20211032506341	RUTU SUJIT BISWAS	14	12
39	480934	20211032506344	SAKSHI ARUNRAO BOTRE	11	12
40	480935	20211032506345	SAKSHI BHIMRAO MUSALE	13	12
41	480940	20211032506350	SAKSHI RAJKUMAR BHISE	10	10
42	480941	20211032506352	SAKSHI SHRIRAM MURODIYE	12	13
43	480948	20211032506360	SHREYA RAJENDRA NAGPURE	14	13
44	480949	20211032506361	SHRUTI KIRANRAO MANDAVGADE	12	13
45	480951	20211032506363	SMITA WASUDEO DEULKAR	14	13
46	480954	20201032503445	SONAL KISHOR KALBANDE	08 *	08 *
47	480955	20211032506365	SONAL SANJAY DAKHARE	10	11

Signature Of Examiner M. P. Pawar

Internal Marks Sheet

Exam Name: THIRD SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Subject Name: MATHEMATICS (PAPER I)
College Name: (325) NABIRA MAHAVIDYALAYA
Session: Winter-2021

Sr	Seat No	Enrollment	Student Name	Maths-1	Maths-2 Marks /Max-15
48	480961	20211032506372	TEJASWINI RAMKRUSHNA TULE	14	13
49	480962	20211032506371	TEJASWINI VASANTRAO CHANNE	09	11
50	480964	20211032506374	VAISHNAVI DILIP DOIJOD	11	11
51	480965	20211032506375	VAISHNAVI DINBANDHU RAUT	09	11
52	480972	20211032506382	VAISHNVI SURESH MANKAR	10	11
53	480975	202110325063850	ABHISHEK NAMDEORAO GHOTOLE	08*	09
54	480977	20211032506387	AKHILESH KHUSHAL GHAGRE	08*	09
55	480978	20211032506388	AMAN RAMESHWAR KUMERIYA	13	10
56	480979	20211032506389	AMAN SATISHRAO SATPUTE	14	13
57	480981	20211032506391	CHAITANYA BHAGWATRAO PAWAR	15	13
58	480984	20211032506394	DEVENDRA NARESH GHAGARE	12	12
59	480988	20211032506399	HARSH SURESH PURI	10	11
60	480989	20211032506400	HARSHAL PRAMOD KALE	12	12
61	480992	20211032506403	KARTIK PRAKASH CHAUDHARI	10	12
62	480994	20211032506405	LITESHKUMAR JAGNNATH KATHANE	08*	09
63	480995	20211032506406	MANTHAN SHRIKANT KADWE	14	12
64	480996	20211032506407	MOHIT PUNDLIK WAGHE	10	10
65	480997	20211032506408	NAYAN SURESH SHIRPURKAR	10	09
66	480998	20211032506409	NIKHIL BHADULAL THAKUR	10	08*
67	481001	20211032506411	PAWAN BALKRUSHNA BHUYAR	15	12
68	481002	20211032506413	PIYUSH CHANDRASHEKHAR VAIDYA	12	13
69	481003	20211032506414	PRAFUL VISHNUJI SATVE	13	13
70	481006	20211032506417	RAHUL VIJAY CHARDE	08*	08*
71	481011	20211032506421	SAGAR KISNAJI NEHARE	13	13
72	481012	20211032506422	SAHIL RAJENDRA BAGDE	08*	11
73	481013	20211032506423	SAHIL SANJAYRAO KSHIRSAGAR	12	12
74	481016	20211032506425	SHAHNAWAJ NISAR SHEIKH	15	14
75	481017	20211032506426	SHAILESH SUNIL DONGARE	13	13
76	481020	20211032506430	VAIBHAV LILADHAR BANNAGARE	13	09
77	481021	20211032506431	VAIBHAV MANOJ BANAFAR	12	09
78	481022	20211032506432	VAIBHAV VITTHAL BAWANKAR	10	11
79	481023	20211032506433	VEDANT PRAKASHRAO JAGTAP	10	10
80	481025	20211032506436	YASH NARAYAN MANGAL	07*	07*
81	481026	20211032506437	YASH SUNIL KALBANDE	09	09
82	481028	RTMNU/20173031506663	RUCHIKA VILASRAO KALMEGH	—	—
83	481029	2020103250341	RUPALI VASANTA SEMBEKAR	—	—

Signature Of Examiner M.P.Pawar

Print Date & Time: 06-01-2022 09:34 AM

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Marks Sheet

Exam Name: FOURTH SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Subject Name: MATHEMATICS (PAPER I)
College Name: (325) NABIRA MAHAVIDYALAYA
Session: Summer-2022

Sr	Seat No	Enrollment	Student Name	M1	M2 Marks /Max-15
1	475471	20211032506230	AKANKSHA BANDUJI PATIL	13	14
2	475472	20211032506231	ANKITA SHANKAR MADAVI	12	12
3	475476	20211032506236	BHAGYASHRI RAMESH DAWARE	13	14
4	475479	20211032506239	CHETNA BANDU ADLE	13	13
5	475484	20211032506243	DIKSHITA VILASRAO LOHI	14	14
6	475486	20211032506245	DIVYA DNYANESHWAR MUSALE	13	14
7	475487	20211032506246	DIVYA NARENDRA BHINGARE	11	13
8	475489	20211032506248	DIVYANI DIPAK HATMODE	12	13
9	475492	20211032506252	GUNJAN RAJESH RITHE	13	13
10	475496	20211032506256	HIMANSHI SANJAY BHORE	14	14
11	475497	20211032506257	ISHA ANIL SHRIKHANDE	10	8
12	475500	20211032506260	JANHAVI SUNIL AKHAND	13	14
13	475501	20211032506261	JANHVI RAMCHANDRA KADU	8	8
14	475505	20211032506265	KHUSHALI MANOJKUMAR WAGH	13	14
15	475510	20211032506270	KOMAL KASHINATH SOMKUWAR	12	10
16	475515	20211032506275	LEENA LILADHARJI SAWARKAR	12	14
17	475517	20211032506277	LEENA UMESH THAKRE	13	10
18	475520	20211032506280	MANDIRA MANOJ PANDE	11	11
19	475524	20211032506285	MAYURI HARICHANDRA NAGDEVE	13	14
20	475525	20211032506286	MAYURI RAMBHAU REWATKAR	13	12
21	475527	20211032506288	MINAL DILIP SARODE	13	10
22	475528	20211032506289	MONALI BANDU DONGRE	10	14
23	475530	20211032506291	MONIKA TULARAM BOBHATE	12	14
24	475533	20211032506294	NALINI PUNDLIK PATHADE	11	11
25	475536	20211032506297	NEHA PARESHRAO TARTE	12	13
26	475540	20211032506301	NIKITA ASHOK BHISE	13	14
27	475549	20211032506309	PAYAL DNYANESHWAR CHARPE	14	14
28	475553	20211032506313	PAYAL VILAS GAJBHIYE	12	11
29	475554	20211032506314	POONAM DASHRATH NISHANE	08	08
30	475556	20211032506316	PRACHI ANAND MAHAJAN	11	10
31	475558	20211032506318	PRADITI KALESHWAR UMAP	10	11
32	475561	20211032506323	PRATIKSHA GUNVANTA MOHOD	13	10
33	475567	20211032506329	RADHA RAJENDRA CHANDGHODE	12	13
34	475573	20211032506336	RUPALI KISNAJI BORJE	11	10
35	475574	20211032506337	RUPALI LILADHAR LAKE	13	13
36	475575	20211032506338	RUPALI MOHAN MAHATO	12	8
37	475576	20211032506339	RUPALI NIRANJAN NERKAR	13	14
38	475578	20211032506341	RUTU SUJIT BISWAS	14	14
39	475581	20211032506344	SAKSHI ARUNRAO BOTRE	14	14
40	475582	20211032506345	SAKSHI BHIMRAO MUSALE	12	14
41	475587	20211032506350	SAKSHI RAJKUMAR BHISE	13	13
42	475588	20211032506352	SAKSHI SHRIRAM MURODIYE	10	08
43	475595	20211032506360	SHREYA RAJENDRA NAGPURE	14	12
44	475596	20211032506361	SHRUTI KIRANRAO MANDAVGADE	13	10
45	475598	20211032506363	SMITA WASUDEO DEULKAR	13	14
46	475601	20201032503445	SONAL KISHOR KALBANDE	10	9
47	475602	20211032506365	SONAL SANJAY DAKHARE	13	12
48	475608	20211032506372	TEJASWINI RAMKRUSHNA TULE	12	14

	475611	20211032506374	VAISHNAVI DILIP DOIJOD	12	12
51	475612	20211032506375	VAISHNAVI DINBANDHU RAUT	14	14
52	475619	20211032506382	VAISHNVI SURESH MANKAR	12	9
53	475622	202110325063850	ABHISHEK NAMDEORAO GHATOLE	13	11
54	475624	20211032506387	AKHILESH KHUSHAL GHAGRE	13	10
55	475625	20211032506388	AMAN RAMESHWAR KUMERIYA	10	8
56	475626	20211032506389	AMAN SATISHRAO SATPUTE	12	11
57	475628	20211032506391	CHAITANYA BHAGWATRAO PAWAR	14	14
58	475631	20211032506394	DEVENDRA NARESH GHAGARE	13	10
59	475635	20211032506399	HARSH SURESH PURI	12	11
60	475636	20211032506400	HARSHAL PRAMOD KALE	13	13
61	475639	20211032506403	KARTIK PRAKASH CHAUDHARI	11	12
62	475641	20211032506405	LITESHKUMAR JAGNNATH KATHANE	13	13
63	475642	20211032506406	MANTHAN SHRIKANT KADWE	14	14
64	475643	20211032506407	MOHIT PUNDLIK WAGHE	11	11
65	475644	20211032506408	NAYAN SURESH SHIRPURKAR	11	8
66	475645	20211032506409	NIKHIL BHADULAL THAKUR	11	12
67	475647	20211032506411	PAWAN BALKRUSHNA BHUYAR	14	14
68	475649	20211032506413	PIYUSH CHANDRASHEKHAR VAIDYA	13	12
69	475650	20211032506414	PRAFUL VISHNUJI SATVE	11	14
70	475653	20211032506417	RAHUL VIJAY CHARDE	8	11
71	475658	20211032506421	SAGAR KISNAJI NEHARE	12	08
72	475659	20211032506422	SAHIL RAJENDRA BAGDE	11	12
73	475660	20211032506423	SAHIL SANJAYRAO KSHIRSAGAR	12	13
74	475663	20211032506425	SHAHNAWAJ NISAR SHEIKH	12	12
75	475664	20211032506426	SHAILESH SUNIL DONGARE	12	10
76	475667	20211032506430	VAIBHAV LILADHAR BANNAGARE	12	12
77	475668	20211032506431	VAIBHAV MANOJ BANAFAR	13	10
78	475669	20211032506432	VAIBHAV VITTHAL BAWANKAR	11	10
79	475670	20211032506433	VEDANT PRAKASHRAO JAGTAP	11	11
80	475672	20211032506436	YASH NARAYAN MANGAL	8	08
81	475673	20211032506437	YASH SUNIL KALBANDE	11	8
82	475674	2014016600063001	SAUDAMINI WAMANRAO PANCHABHAI	08	08
49	475609		T.V. Channe	12	11

Signature Of Examiner

Print Date & Time: 23-06-2022 05:32 PM

B.Sc - II / Sem - IV / Paper - I

Unit Test - I summer - 22

Sr.	Name	Sign
1	Devendra N. Ghagare	
2	Aman S. Satpute	
3	Praful V. Salve	
4	Abhishek N. Mahatole	
5	Pawan Bhuyar	P. Bhuyar
6	Mahan Kadve	
7	Chaitnaya Pawar	
8	Piyush C. Vaidya.	
9	Vaibhav L. Bannagare	
10	Litesh T. Kathane.	
11	Akhilesh K. Ghagare.	
12	Mohit P. Waghe.	
13	Vedant P. Jagtap	V.P. Jagtap
14	Vaibhav M. Bandar	
15	Harshal P Kale	
16	Yash S. Kalbande	
17	Harsh S Puri	
18	Nikhil B. Thakur.	
19	Kartik P. Chaudhari	
20	Sahil S. Kshirsagar	
21	Rupali N. Nerkar	
22	Janhavi S. Aikhand	
23	Himanshi S. Bhore	
24	Shruti K. Mandavgade	
25	Mayuri R. Rewatkar	
26	Sonal S. Dakhare	
27	Saksha A. Bore	
28	Rutu S. Biswas	
29	Payal D. Charpe	
30	Ankita S. Madavi	A.S. Madavi
31	Rupali M. Mahato	
32	Vaishnavi D. Doiphode	

33) Mandira M. Pande
34) Prachi Anandrao Mahajan
35) Monali B. Dongee
36) Nalini P. Pathade
37) Isha A. Shejkhande
38) Divyani D. Hatmode
39) Praditi K. Umap
40) Leena Umeshrao Thakre
41) Bhagyashri R. Dawane
42) Mayuri H. Nagdeve
43) Divya D. Musale
44) Chetna Adle
45) Akanksha B. Patil
46) Payal V. Gajbhiye
47) Divya N. Bhingare
48) Minal D. Sarode
49) Tejaswini R. Tube
50) Smita W. Deulkar
51) Gunjan R. Rithe
52) Shreya N. Nagpure
53) Nikita A. Bhise
54) Sakshi B. Musale
55) Khushali M. Wagh
56) Monika T. Bobhate
57) Leena Wiladhar Sawarkar
58) Tejaswini Vasantaji Channe
59) Radha Rajendra Chandghode
60) Komal Kashinathji Somkuwar
61) Neha Pareshrao Tarte
62) Rupali Kisnaji Borje
63) Rupali Liladharji Lokhe
64) Vaishnavi Dinbandhu Raut
65) Dikshita Vikas Lohi
66) Vaishnavi Suresh Mankar

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Marks Sheet

Exam Name: FIFTH SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Subject Name: MATHEMATICS (PAPER I)
College Name: (325) NABIRA MAHAVIDYALAYA
Session: Winter-2021

Sr	Seat No	Enrollment	Student Name	MATHS-1	MATHS-2 Marks /Max-15
1	497384	20201032503305	AISHWARYA DINESH METANGALE	13	12
2	497385	20201032503306	AKANKSHA SHANKAR BABULKAR	13	12
3	497389	20201032503311	ASHLESHA RAJESH KHANTE	13	14
4	497392	20201032503314	ASHWINI KISHOR GAKHARE	13	13
5	497394	20201032503316	AWANTIKA NARESH DURGE	12	12
6	497395	20201032503317	BHUMIKA RAJU RAUT	14	15
7	497397	20201032503319	CHAITALI GANESHRAO SAWARKAR	13	15
8	497399	20201032503321	CHARUSHILA GAJANANRAO BHANGE	9	13
9	497405	20201032503327	DIVYA RAMESH DHUNDE	8	8
10	497406	20201032503328	DIVYANI RAJENDRA DEHANKAR	13	12
11	497407	20201032503329	DNYANESHWARI DHANRAJ LAWANKAR	13	12
12	497410	20201032503332	GAURI DILIP NIMBURKAR	12	13
13	497413	20201032503335	GUNJAN EKNATH YENORKAR	15	15
14	497414	20201032503336	GUNJAN MANOJ RAUT	15	15
15	497416	20201032503338	HARSHALI ASHOK BAWANE	13	14
16	497420	20201032503342	JAGRUTI NARENDRA CHARDE	13	13
17	497428	20201032503351	KAVITA NARAYAN KAMDI	14	14
18	497431	20201032503354	KIRAN DEVIDAS VAIDYA	14	13
19	497432	20201032503355	KIRAN KANCHAN ZADE	13	14
20	497433	20201032503357	KIRAN SUNIL KUTHE	13	13
21	497438	20201032503361	KRUTIKA PRAKASH DHOTE	13	12
22	497439	20201032503362	KUNTESHWARI MOHANRAO NASRE	14	14
23	497441	20201032503364	MAYURI KANTESHWAR BODHALE	13	12
24	497446	20201032503367	MRUNAL RAJENDRA INGLE	13	12
25	497451	20201032503372	NIKITA SANJAY REWATKAR	14	12
26	497453	20201032503374	NIVEDITA CHANDRASHEKHAR DONGRE	13	14
27	497454	20201032503375	PAYAL LAXMIKANT KHODE	13	12
28	497458	20201032503380	PRACHI RAMBHAU CHARPE	13	14
29	497460	20201032503382	PRACHI SHANKARRAO GOTMARE	15	14
30	497462	20201032503384	PRAJETA PUNUDAS MAHANT	12	10
31	497463	20201032503385	PRANALI RAMESHRAO SUTONE	10	13
32	497464	20201032503386	PRANJALI DHANANJAY MADANKAR	15	13
33	497469	20201032503391	PRATIKSHA RAJUJI PARTEKI	13	13
34	497472	20201032503394	PRIYANKA RAMESH DESHMUKH	13	13
35	497474	20201032503397	PUNAM OMPRAKASH GOTMARE	13	14
36	497476	20201032503399	RACHI LILADHAR MAHAJAN	13	14
37	497477	20201032503400	RASHMI AJABRAO GAIKWAD	11	11
38	497479	20201032503402	RASIKA VIJAYRAO WANKHEDE	12	14
39	497485	20201032503408	ROHINI SURENDRA GAJBHIYE	11	12
40	497486	20201032503409	ROSHANI PRABHAKARRAO MANGULKAR	15	15
41	497488	20191031507849	RUPALI DASHRATH BODE	13	13
42	497490	20201032503414	RUPALI VASANTA SEMBEKAR	8	8
43	497495	20201032503419	SAKSHI PUNJARAM MURODIYA	13	13
44	497497	20201032503421	SAKSHI SANJAY GAYAKWAD	13	12
45	497498	20201032503422	SAKSHI SUKHADEORAO CHARDE	13	12
46	497499	20201032503423	SAMIKSHA BABARAO PATIL	12	12
47	497503	20201032503427	SAMIKSHA SANJAY NIMKAR	13	12
48	497504	20201032503429	SEJAL DEVIDAS REWATKAR	14	13
49	497508	20201032503433	SHEETAL RAJENDRA BHONDVE	10	13
50	497509	20201032503434	SHEJAL SHANKAR GHORMADE	12	13

Signature Of Examiner Prof. N-T. Katre

Print Date & Time: 16-12-2021 11:14 AM

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Marks Sheet

Exam Name: FIFTH SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Subject Name: MATHEMATICS (PAPER I)
College Name: (325) NABIRA MAHAVIDYALAYA
Session: Winter-2021

Sr	Seat No	Enrollment	Student Name	MATHS-1	MATHS-2 Marks /Max-15
51	497511	20201032503435	SHITAL PRALHAD KHAWSHI	11	12
52	497512	20201032503436	SHIVANI PRABHAKAR KHARPURIYA	13	13
53	497516	20201032503442	SHRUTI SURESH NARNAWARE	15	15
54	497518	20201032503446	SURABHI SUNIL KATARE	10	12
55	497525	20201032503453	TEJASWINI CHANDRASHEKHAR HIRUDKAR	13	12
56	497527	20201032503455	VAISHALI KESHAVRAO BALPANDE	12	12
57	497531	20201032503459	VAISHNAVI SHRIRAMJI BOKDE	13	11
58	497533	20201032503461	VISHAKHA GANPATI MASKE	12	14
59	497534	20201032503462	YAMINI DIVAKAR DHOK	11	12
60	497538	20201032503467	ABHISHEK MAHENDRA GAJBHIYE	13	12
61	497539	20201032503468	ABHISHEK NANDKISHOR BHALAVI	13	14
62	497541	20201032503470	ANSHITA UMESH KHANDAIT	13	12
63	497544	20201032503475	CHETAN BALRAM CHAURASIYA	12	14
64	497547	20201032503479	DINESH LAKSHMAN BARDE	13	13
65	497548	20201032503481	GAURAV DHANENDRA DAKHOLE	14	12
66	497549	20201032503483	HARISH PREMKUMAR CHAVRE	10	12
67	497550	20201032503484	JAYANT SANJAYRAO BHOYAR	11	12
68	497551	20201032503486	KUNAL PRAMOD MAHANT	12	13
69	497552	20201032503487	LALIT GANGADHAR GAWANDE	11	11
70	497555	20201032503490	MAYUR SUBHASH BAHATKAR	13	14
71	497556	20191031507938	NAKUL RAMESHRAO DHOTARKAR	13	14
72	497559	20201032503496	PRAFULL GAJANAN BANDRE	13	12
73	497560	20201032503497	PRANAY SUNIL GIRI	12	12
74	497563	20201032503500	RITIKESH DADARAO BOTARE	13	13
75	497565	20201032503502	RUSHAY SANJEEV MANKAR	13	12
76	497566	20201032503503	SAHIL NARENDRA KALAMBE	13	13
77	497567	20201032503505	SATYAM ARVINDRAO BHUMBARE	13	12
78	497569	20201032503510	TEJAS ARUN DHANUSKAR	13	12
79	497571	20201032503512	TUSHAR GAJANANRAO BONDARE	8	8
80	497573	20201032503515	VIVEK DILIPRAO FUKE	13	10
81	497575	20201032503517	YASH OMKAR YEOLE	13	12
82	497576	20201032503356	KIRAN NAMDEO MORE	13	15
83	497577	20181031511447	AKSHAY ASHOK KOTHE	12	13

Signature Of Examiner

Print Date & Time: 16-12-2021 11:14 AM

B.Sc. Sem-6 : 2021-22 Unit Test-1 Unit-1 18/05/2022

	Timestamp	Email Address	UT-1 Score	Full Name	UT-2	Avg
1	5/18/202215:21:26		8 / 10	Abhishek nandkishor bhalavi	9	9
	~~7/7/2020 16:55:48~~	~~adityatjagdale15@gmail.com~~	~~10 / 10~~	~~Aditya T. Jagdale~~ Abhishek M. Gajbhiye	9	7
2	5/18/202215:28:15		9 / 10	Aishwarya Dinesh Metangale	9	9
	~~6/20/202115:00:52~~	~~aishwaryashinde222@gmail.com~~	~~7 / 10~~	~~Aishwarya Vilas Shinde~~		
3	5/18/202215:22:05		6 / 10	Akanksha Shankar Babulkar	10	8
	~~7/7/2020 20:00:54~~	~~akashsatpute090899@gmail.com~~	~~10 / 10~~	~~Akash suresh Satpute~~		
	~~7/7/2020 17:29:35~~	~~aksham.shambharkar@gmail.com~~	~~10 / 10~~	~~Aksham Shambharkar~~		
4	5/18/202215:17:19		7 / 10	Akshay Ashokrao Kothe	5	6
	~~7/8/2020 10:39:46~~	~~almasisheikh@gmail.com~~	~~9 / 10~~	~~Almas Ismail Sheikh~~		
	~~7/7/2020 20:37:41~~	~~aniketyeole121@gmail.com~~	~~10 / 10~~	~~Aniket Yeole~~		
	~~7/8/2020 11:10:12~~	~~ankitamalve26@gmail.com~~	~~10 / 10~~	~~Ankita Malve~~		
	~~7/8/2020 10:25:05~~	~~ankushbabhulkar3@gmail.com~~	~~10 / 10~~	~~Ankush Ramesh Babhulkar~~		
5	5/18/202215:25:58		7 / 10	Anshita Umesh Khandait	9	8
	~~5/18/202215:29:57~~		~~10 / 10~~	~~Ashlesha khante~~		
6	5/18/202215:21:59		10 / 10	Ashlesha Rajesh khante	9	10
7	5/18/202215:34:26		9 / 10	Ashwini kishor gakhare	6	8
8	5/18/202215:21:14		3 / 10	Awantika durge	1	2
9	5/18/202216:03:12		10 / 10	Bhumika Raju Raut	10	10
10	5/18/202215:13:40		10 / 10	Chaitali Ganeshrao sawarkar	6	8
11	5/18/202215:19:24		5 / 10	Charushila gajananrao bhange	5	5
	~~5/18/202215:21:08~~		~~4 / 10~~	~~Charushila gajananrao bhange~~		
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52	5/18/202215:25:24			7 / 10 Ritikesh Dadarao Botare	7	7
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B.Sc. Sem-6 2021-22 Unit Test-2 (Unit-2) 18/05/2022

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52	5/18/2022 16:37:16	7 / 10	Ritikesh Dadarao Botare	7721008056
53	5/18/2022 16:25:56	5 / 10	Rohini surendra gajbhiye	7083617447
54	5/18/2022 16:33:18	8 / 10	Roshani P Mangulkar	9022032621
	~~6/16/2021 16:16:44~~	~~7 / 10~~	~~Ruchika Pradip Raut~~	~~9307970969~~
55	5/18/2022 16:39:34	3 / 10	Rupali Dashrath Bode	9309840375
56	5/18/2022 16:43:00	7 / 10	Rushay mankar	8010804136
	~~6/12/2021 16:21:12~~	~~5 / 10~~	~~Rutika TUKARAM Nadhe~~	~~9970222360~~
57	5/18/2022 16:46:07	8 / 10	sahil Narendra kalambe	8600031573
	~~6/16/2021 16:14:23~~	~~4 / 10~~	~~Sakshi Prakash Uike~~	~~9527765490~~
58	5/18/2022 16:27:21	5 / 10	Sakshi punjaràm murodiya	8999192085
59	5/18/2022 16:16:25	2 / 10	Sakshi sukhadeorao charde	9049978801

28	5/18/2022 16:48:11	7 / 10 Kiran Sunil kuthe	9730828720
29	5/18/2022 16:34:30	7 / 10 Kiran zade	9637973615
	6/12/2021 16:16:15	1 / 10 Komal sheshrao wagh	7796140030
	6/12/2021 16:20:50	9 / 10 Komal Suresh Shete	8805640378
30	5/18/2022 16:30:06	4 / 10 Krutika prakash dhote	8180919434
31	5/18/2022 16:41:23	5 / 10 Kunal Pramod Mahant	9764340819
32	5/18/2022 16:24:16	4 / 10 Kunteshwari mohan nasre	9699235151
	6/12/2021 16:19:18	8 / 10 Lokesh D. Nasare	8381087131
	6/12/2021 16:13:48	4 / 10 Lucky A Surjuse	8805715575
	6/12/2021 16:27:28	4 / 10 MAYUR Siddharth Sahare	9146080788
33	5/18/2022 16:31:51	7 / 10 Mayur subhashravji Bahatkar	9284450055
34	5/18/2022 16:30:42	8 / 10 Mayuri kanteshwarji bodhale	7620916971
	6/12/2021 16:21:15	7 / 10 Mayuri sukey	7498406055
	6/12/2021 16:23:00	7 / 10 Megha R. Thawale	7498860357
	6/12/2021 16:21:02	3 / 10 Minal s dakhare	9325457735
	6/12/2021 16:19:31	6 / 10 Mohini Ramesh Pande	8600764802
	6/12/2021 16:21:35	3 / 10 Monali gajanan kshirsagar	7875301948
	6/16/2021 16:12:55	4 / 10 Monali jumde	8308874896
35	5/18/2022 16:46:10	8 / 10 Mrunal Rajendra Ingle.	7448037718
36	5/18/2022 16:33:42	6 / 10 Nakul Rameshrao Dhotarkar	7387879601
	6/12/2021 16:23:15	5 / 10 Namira Arif Sheikh	8459038016
	6/12/2021 16:20:11	2 / 10 Nayan Ramesh Thakre	8605668978
	6/12/2021 16:20:14	6 / 10 Neha suresh raut	9067849239
	6/12/2021 16:21:27	10 / 10 Nikita nilkanth rajurkar	8637742039
37	5/18/2022 16:42:04	9 / 10 Nikita rewatkar	7350978896
	6/12/2021 16:20:10	7 / 10 Nikita s.kothe	7057005135
	6/12/2021 16:20:40	2 / 10 Nikita Sambare	8421907644
	6/12/2021 16:19:36	8 / 10 Nikita Sharadrao Raut	9921762633
38	5/18/2022 16:36:03	7 / 10 Nivedita Dongre	7304003355
39	5/18/2022 16:37:26	9 / 10 Payal Laxmikant khode	9146984019
	6/12/2021 16:18:06	4 / 10 Payal Palthankar	9146757410
	6/12/2021 16:21:58	8 / 10 Pooja Harichandji Kalbande	7410748118
40	5/18/2022 16:28:10	5 / 10 Prachi Shankar Gotmare	8459762749
41	5/18/2022 16:36:39	8 / 10 Prafull G. Bandre	9021684545

60	5/18/2022 16:30:33	8 / 10	Samiksha Sanjay Nimkar	7620894654
	~~6/12/2021 16:19:11~~	~~2 / 10~~	~~Sapna Bagde~~	~~7066711539~~
	~~6/12/2021 16:20:42~~	~~6 / 10~~	~~Sarika Harikisan Gore~~	~~9673946472~~
61	5/18/2022 16:32:03	5 / 10	satyam bhumbare	8180095866
62	5/18/2022 16:37:05	8 / 10	Sejal Devidas Rewatkar	8767399520
	~~6/12/2021 16:20:39~~	~~5 / 10~~	~~Shantanu subhash dongre~~	~~7499789593~~
63	5/18/2022 16:29:18	3 / 10	Sheetal Rajendra Bhondve	7498001958
64	5/18/2022 16:35:54	2 / 10	Shejal ghormade	8010191031
65	5/18/2022 16:27:42	4 / 10	Shital Khawshi	8605116073
	~~6/12/2021 16:20:50~~	~~9 / 10~~	~~Shivani Pancham Deshbhratar~~	~~7038348512~~
66	5/18/2022 17:56:42	8 / 10	Shivani prabhakar kharpuriya	9529443390
	~~6/16/2021 16:19:46~~	~~10 / 10~~	~~Shivani vinod kalbande~~	7218211413
	~~6/12/2021 16:20:08~~	~~6 / 10~~	~~Shraddha dasharth gakare~~	8767995732
	~~6/16/2021 16:17:07~~	~~7 / 10~~	~~Shraddha prashant Bode~~	7719076095
	~~6/12/2021 16:31:39~~	~~7 / 10~~	~~Shriya Balpande~~	9130372134
67	5/18/2022 16:33:31	8 / 10	Shruti Suresh Narnaware	7709423149
	~~6/12/2021 16:05:49~~	~~3 / 10~~	~~Sudhanshu Dhanraj Lokhande~~	~~7447464627~~
	~~6/16/2021 16:12:56~~	~~3 / 10~~	~~Sunita ramchand chavhan~~	8767143893
68	5/18/2022 16:15:39	3 / 10	Surbhi sunil katare	8600721259
	~~6/12/2021 16:22:03~~	~~7 / 10~~	~~SUSHAMA SITARAM CHARPE~~	9309592427
	~~6/12/2021 16:22:43~~	~~3 / 10~~	~~Sweta Jivanrao Bagde~~	7262087792
	~~6/12/2021 16:22:01~~	~~3 / 10~~	~~TANASHRI SUBHASHRAO SHEMBEKAR~~	9325788829
69	5/18/2022 16:32:14	10 / 10	Tejas Arun Dhanuskar	9689843553
70	5/18/2022 16:37:00	4 / 10	Tejaswini chandrashekhar hirudkar	8446776104
	~~6/12/2021 16:19:20~~	~~5 / 10~~	~~Timadevi arun bhagat~~	9373720119
	~~6/12/2021 16:24:56~~	~~4 / 10~~	~~Triveni chopde~~	9146727492
	~~6/12/2021 16:20:44~~	~~7 / 10~~	~~Trupti Gangadhar Raut~~	7378862924
71	5/18/2022 16:44:55	8 / 10	Tushar Bondare	8550962462
72	5/18/2022 16:23:04	3 / 10	Vaishali keshav balpande	7499695874
	~~6/12/2021 16:22:40~~	~~6 / 10~~	~~Vaishnavi Ramdas Borkar~~	9022786519
73	5/18/2022 16:35:14	8 / 10	Vaishnavi Shriramji Bokde	7820839773
	~~6/12/2021 16:25:44~~	~~1 / 10~~	~~Vaishnavi Sudamrao Bhange~~	8329758062
	~~6/16/2021 16:19:12~~	~~3 / 10~~	~~Vijaya Dnyaneshwar Lad~~	~~9359814232~~

74	5/18/2022 16:31:03	6 / 10	Vishakha Ganpati Maske	8600342753
~~—~~	~~6/12/2021 16:04:51~~	~~4 / 10~~	~~Vishakha purushottam Rokde~~	~~8605157731~~
75	5/18/2022 16:30:33	3 / 10	Vivek Diliprao Fuke	7666041536
76	5/18/2022 16:28:39	3 / 10	Yamini dhok	8483006867
~~—~~	~~6/12/2021 16:17:46~~	~~9 / 10~~	~~Yamini purushottam armarkar~~	~~7498835527~~
77	5/18/2022 16:31:51	10 / 10	Yash Omkar Yeole	9579217364
~~—~~	~~6/12/2021 16:23:43~~	~~3 / 10~~	~~Yogita Kolhe~~	~~8600159081~~

B.Sc. final (sem-VI) Unit Test (open Book)
Maths 1/Unit-1/14.03.2022

Attendance

S.N.	Name	Sign
	Mayuri K. Bodhale	Bodhale
2	Samiksha. S. Nimkar	Nimkar
3	AKanksha. S. Babulkar	A.S.Babulkar.
4	Divyani R Dehankar	Dehankar
5	Prachi R Charpe	
6	Pratiksha R. Parteki	Parteki
7	Tushar. G. Bondre	
8	Rushay. S. Mankar	Rmankar
9	MAYUR S. BAHATKAR	
10	Nakul R. Dhotarkar	
11	Prafull G. Bandre	Bandre
12	Chetan G. Chaurasiya	
13	ABHISHEK N. BHALAVI	A.N.Bhalavi
14	Sahil N. Kalambe	Kalambe.
15	Tejas A. Dharuskar	Dharuskar
16	Yash O. Ycole	
17	Gaurav D. Dakhole	Daule
18	Yamini D. Ohok	Dhok.
19	Surbhi. S. Katare	Surbhik
20	Kiran D. Vaidya	Vaidya
21	Sejal D. Rewatkar	Rewatkar
22	Pranjali D. Madankar	Dmadankar
23	Vishakha G. maske	Gmaske
24	Tejaswini C. Hirudkar	Thirudkar
25	Ashwini K Gakhare	Akakhare
26	Kiran N. More.	
27	Kiran S. kuthe	Kkuthe
28	Chaitali G. Sonwarkar	Gonwarkar
29	Rachi L. Mohajan	
30	Dnyaneshwari D Lawankar	Dlawankar

S.N.	Name	Sign
31	Punam Peinam O. Gotmare.	Opprakashg.
32	Shivani P. Kharpuriya.	Shivani
33	Kiran K. Zade	Kkzade
34	Payal L. Khode	Lkhode
35	Gunjan M. Raut	
36	Harshali A. Bavane	
37	Gunjan E. Yenurkar	G.j.
38	Kavita N. Kamdi	Kamdi
39	Sejal. S. Ghormade	Sghormade
40	Vaishnavi S. Bokde	VSbokde.
41	Nikita S. Rewatkar	Nsrewat
42	Aishwarya D. Metangale	Dmetangale
43	Krutika Prakash Dhote	Kpdhote
44	Prachi shankar Gotmare	Pshmare
45	Shruti Suresh Narnaware	SNarnaware
46	Bhumika. P. Raut	Raut
47	Roshani. P. Mangulkar	Rpm
48	Ashlesha. R. khante	Akhante
49	Rohini S. Gajbhiye	Rsgbhiye
50	samiksha B. Patil	Spatil.
51	Sheetal R. Bhondve	S.Bhondve
52	Gauri D. Nimbulkar	Gdnimbulkar

82) Kavita N. Kamdi Kamdi

Unit Test - I
B.Sc - III / Sem - VI
Paper - I
Summer - 2022

Name of students

1) Sahil N. Kalambe
2) Gaurav D. Dakhole
3) Tejas A. Dhanorkar
4) Yash . O. Yeole
5) Abhishek N. Bhalavi — A.N.Bhalavi
6) Chetan B. chaurasiya
7) Jayanta S. Bhoyar
8) Mayur S. Bahatkar
9) Nakul R. Dhatarkar
10) Prafull G. Bandre
11) Divyani R. Dehankar
12) Shejal S. Ghormade
13) Anshita V. Khandait
14) Aishwarya D. Metangale
15) Nikita D. Rewatkar
16) Kiran D. Vaidya
17) Pranjali D. Madankar
18) Sejal D. Rewatkar
19) Vishakha G. maske
20) Vaishnavi S. Bolde
21) Rohini S. Gajbhiye
22) Surbhi S. katare
23) Yamini O. Dhok
24) PRACHI S. GOTMARE
25) Ashlesha . R. khante
26) Bhumika . P. Raut
27) Shruti S. Narnaware
28) Roshani P. Mangulkar
29) Krutika P. Dhote
30) Pranali R. Sutone. — Rutone.
31) Vaishali k. Balpande — V. k. Balpande
32) Kavita N. kandi

33) Gunjan E. Yenorkar
34) Gunjan. M. Raut
35) Harshali A. Bawane
36) mayuri K. Bodhale
37) samiksha s. Nimkar
38) Aakansha Babulkar
39) Dnyaneshwari D Lawankar
40) payal L. Khode
41) Shivani P. Kharpuriya
42) Punam O. Gotmare
43) Rashmi A Gaikwad
44) Prachi R. Charpe.
45) Pratiksha R. Pacteki
46) Sakshi P. Murodiya
47) Ashwini K. Gakhare
48) Nivedita C Dongre
49) Tejaswini C. Hirudkar
50) Rasika V. Wankhde
51) Sakshi S. Charde
52) Shital P. Khawshi
53) Sheetal. R. Bhondve
54) samiksha B. Patil
55) Rachi L. Mahajan
56) Chaitali G. Sawarkar
57) Kunteshwari M. Nasre

Time Table

Nabira Mahavidyalaya katol

Department of Mathematics

M.Sc. (SEM-1) Unit Test –1 (2021-22)

Sr. No	DATE	TIME	SUBJECT
1	30/11/2021	9:35-9:55 am	Algebra-II
2	01/12/2021	2:00-2:20 pm	Real Analysis -II
3	02/12/2021	9:35-9:55 am	Topology-II
4	03/12/2021	11:35-11:55 pm	ODE
5	04/12/2021	10:35-10:55am	Integral Eqn

Time Table

Nabira Mahavidyalaya katol

Department of Mathematics

M.Sc.(SEM-1)Unit Test –2(2021-22)

Sr. No	DATE	TIME	SUBJECT
1	13/12/2021	9:30-9:55 am	Algebra-II
2	14/12/2021	2:00-2:25 pm	Real Analysis -II
3	15/12/2021	9:30-9:55 am	Topology-II
4	16/12/2021	12:00-12:25 pm	ODE
5	17/12/2021	10:30-10:55am	Integral Eqn

Time Table

Nabira Mahavidyalaya katol

Department of Mathematics

M.Sc. (SEM-1) , Unit Test –3 (2021-22)

Sr. No	DATE	TIME	SUBJECT
1	20/12/2021	9:30-9:55 am	Algebra-II
2	21/12/2021	2:00-2:25 pm	Real Analysis -II
3	22/12/2021	9:30-9:55 am	Topology-II
4	23/12/2021	12:00-12:25 pm	ODE
5	24/12/2021	10:30-10:55am	Integral Eqn

NABIRA MAHAVIDYALAYA ,KATOL

DEPARTMENT OF MATHEMATICS

M.Sc SEM-IV (CBCS) session-(2021-22)

UNIT TEST -1 (offline exam)

TIME : 11:00 am - 12:00 P.M

Sr No	Day	Date	subject
1	Friday	08/04/2022	ANA
2	Saturday	09/04/2022	PDE
3	Monday	11/04/2022	OR-II
4	Tuesday	12/04/2022	Cosmology
5	wednesday	13/04/2022	Dynamic system

NOTE: 1. The students have to compulsorily attend offline Examination .

2. Students are required to reach their department of Mathematics.

(A.V. T. Katre)

TIME TABLE - (UNIT TEST - II)

Nabira Mahavidyalaya Katol

DEPARTMENT OF MATHEMATICS

M.Sc. SEM - IV (2021 - 22)

Sr no	DATE	TIME	SUBJECT
1	25/04/2022	11:00-12:00 pm	PDE
2	26/04/2022	11:00-12:00 pm	COSMO
3	27/04/2022	11:00-12:00 pm	ANA
4	28/04/2022	11:00-12:00 pm	DS
5	29/04/2022	11:00-12:00 pm	OR-II

HOD MATHS

TIME TABLE
Nabira Mahavidyalaya Katol
DEPARTMENT OF MATHEMATICS
M.Sc.SEM-IV(2021-22) (UNIT TEST- III)

Sr no	DATE	TIME	SUBJECT
1	18/05/2020	11:30-12:30 pm	Partial Differential Eqn
2	19/05/2020	11:30-12:30 pm	Advanced Numeric Analysis
3	20/05/2020	11:30-12:30 pm	Cosmology
4	21/05/2020	11:30-12:30 pm	Operational Research
5	23/02/2020	11:30-12:30 pm	Dynamical System

HOD Maths

TIME TABLE
Nabira Mahavidyalaya Katol
DEPARTMENT OF MATHEMATICS
M.Sc. SEM - II (2021-22) (UNIT TEST -II)

Sr no	DATE	TIME	SUBJECT
1	17/05/2022	10:00-11:00 am	Algebra -II
2	19/05/2022	11:00-12:00 pm	Differential Geometry
3	21/05/2022	11:00-12:00 pm	Classical Mechanics
4	24/05/2022	12:00-01:00 pm	Real Analysis-II
5	26/05/2022	10:00-11:00 am	Topology-II

HOD Maths

Nabira Mahavidyalaya Katol

Department Of Mathematics , MSc sem -II (2021-22).

Attendence Sheet :- Unit Test - 1

Sr No	Name of students	Paper -I A|S - II	Paper II TOPO-II	Paper III R|A - II	Paper IV D/G	PaperV C/M
1.	Achal Gawande					
2.	Apeksha Warkhade					
3.	Ashwini Behaniya					
4.	Azar Qureshi					
5.	Bhagyashri Band					
6.	Bhumika raut					
~~7.~~	~~Jayashree Bandare~~					
8.	Khushali Bokade					
9.	Nikita Datir					
10.	Poonam Wakode					
11.	Pratiksha Banait					
12.	Priyanka Jadhao					
13.	Samiksha Radake					
14.	Shubhangi Mahore					
15.	Shweta Bhelkar					
16.	Srushti Maski					
17.	Trupti Raut					
18.	Vaibhavi Chafle					
19	Mallika Patil					

Nabira Mahavidyalaya Katol
Department Of Mathematics ,
M.Sc. Sem - II (2021-22).
Attendence Sheet, Unit test -2

17/5/22

Sr No	Name of students	Paper -I ALG-II	Paper II RA-II	PaperIII TOPO-II	Paper IV D/G	PaperV C/M
1.	Achal Gawande					
2.	ApekshaWarkhade					
3.	Ashwini Behaniya					
4.	Azar Qureshi					
5.	Bhagyashri Band					
6.	Bhumika raut					
7.	Khushali Bokade					
8.	Nikita Datir					
9.	Poonam Wakode					
10.	Pratiksha Banait					
11.	Priyanka Jadhao					
12.	Samiksha Radake					
13.	ShubhangiMahore					
14.	Shweta Bhelkar					
15.	Srushti Maski					
16.	Trupti Raut					
17.	Vaibhavi Chafle					
18.	Mallika Patil					

Nabira Mahavidyalaya Katol
Department Of Mathematics,
M.Sc. Sem - II (2021-22).
Attendance Sheet, Unit test -3

Sr No	Name of students	Paper -I ALG-II	Paper II RA-II	PaperIII TOPO-II	Paper IV D/G	PaperV C/M
1.	Achal Gawande	Achl	Achl	Achl	Achl	Achl
2.	ApekshaWarkhade	A.B.Warkade	A.B.Warkade	A.B.Warkade	A.B.Warkade	A.B.Warkade
3.	Ashwini Behaniya	A.Behaniya	A.Behaniya	A.Behaniya	A.Behaniya	A.Behaniya
4.	Azar Qureshi	Azhar.	Azhar.	Azhar.	Azhar.	Azhar.
5.	Bhagyashri Band	Bhagyashri	Bhagyashri	Bhagyashri	Bhagyashri	Bhagyashri
6.	Bhumika raut	Raut	Raut	Raut	Raut	Raut
7.	Khushali Bokade	KBokde	KBokde	KBokde	KBokde	KBokde
8.	Nikita Datir	N.Datir	N.Datir	N.Datir	N.Datir	N.Datir
9.	Poonam Wakode	Pwakode	Pwakode	Pwakode	Pwakode	Pwakode
10.	Pratiksha Banait	PBanait	PBanait	PBanait	PBanait	PBanait
11.	Priyanka Jadhao	P.V.Jadhao	P.V.Jadhao	P.V.Jadhao	P.V.Jadhao	P.V.Jadhao
12.	Samiksha Radake	SRadke	SRadke	SRadke	SRadke	SRadke
13.	ShubhangiMahore	SMahore	SMahore	SMahore	SMahore	SMahore
14.	Shweta Bhelkar	S.P.Bhelkar	S.P.Bhelkar	S.P.Bhelkar	S.P.Bhelkar	S.P.Bhelkar
15.	Srushti Maski	Smaski	Smaski	Smaski	Smaski	Smaski
16.	Trupti Raut	TRaut	TRaut	TRaut	TRaut	TRaut
17.	Vaibhavi Chafle					
18.	Mallika Patil	Mpatil	Mpatil	Mpatil	Mpatil	Mpatil

Nabira Mahavidyalaya Katol

Department Of Mathematics , MSc sem - 4 (2021 - 22).

Attendence Sheet :- Unit Test - I

09/04/22

Sr no	Name of students	Paper -I DS	Paper -II PDE	Paper -III NA	Paper -IV COS	Paper -V OR-II
1.	Aniket R. Maski					
2.	Anjali R. Koche					
3.	Anurag P. Barde					
4.	Astha C. Mune					
5.	Astha D. Thakur					
6.	Babita Bhelkar					
7.	Chanchal Suhagpure					
8.	Chetan D.Goswami					
9.	Diksha R.Kapgate					
10.	Harsha P.Waradhe					
11.	Kajal Dharne					
12.	Kalyani D Madankar					
13.	Kalyani S. Kumeriya					
14.	Kuldeep Deshmukh					
15.	Leena M .Mohatkar					
16.	Madhuri D Raut					
17.	Pallavi V Khune					
18.	Pratiksha Vairagade					
19.	Rajnee R.Charde					
20.	Ritesh V.Dhawade					
21.	Savita S. Sawarkar					
22.	Tanuja P. Sonare					
23.	Tejaswini Harne					
24.	Ujwala D.Kothe					
25.	Vinayak N. Jichkar					
26.	Vishakha Kumbhare					
27.	diksh Bhyake					

Nabira Mahavidyalaya Katol

Department Of Mathematics , MSc sem - 4 (2021 - 22) .

Attendence Sheet :- Unit Test - 2 .

Sr No	Name of students	Paper -I DS	Paper -II PDE	Paper-III COSMO	Paper -IV ANA	Paper -V OR-II
1.	Aniket R. Maski					
2.	Anjali R. Koche					
3.	Anurag P. Barde					
4.	Astha C. Mune					
5.	Astha D. Thakur					
6.	Babita Bhelkar					
7.	Chanchal Suhagpure					
8.	Chetan D.Goswami					
9.	Diksha Bhurke					
10.	Diksha R.Kapgate					
11.	Harsha P.Waradhe					
12.	Kajal Dharne					
13.	Kalyani D Madankar					
14.	Kalyani S. Kumeriya					
15.	Kuldeep Deshmukh					
16.	Leena M .Mohatkar					
17.	Madhuri D Raut					
18.	Pallavi V Khune					
19.	Pratiksha Vairagade					
20.	Rajnee R.Charde					
21.	Ritesh V.Dhawade					
22.	Savita S. Sawarkar					
23.	Tanuja P. Sonare					
24.	Tejaswini Harne					
25.	Ujwala D.Kothe					
26.	Vinayak N. Jichkar					
27.	Vishakha Kumbhare					

Nabira Mahavidyalaya Katol

Department Of Mathematics , MSc sem - 4 (2021 - 22) .

Attendence Sheet :- Unit Test - 3.

Sr No	Name of students	Paper -I DS	Paper -II PDE	Paper-III COSMO	Paper -IV ANA	Paper -V OR-II
1.	Aniket R. Maski					
2.	Anjali R. Koche					
3.	Anurag P. Barde	ApBarde	ApBarde	ApBarde	ApBarde	
4.	Astha C. Mune	Amune	Amune	Amune	Amune	Amune
5.	Astha D. Thakur					
6.	Babita Bhelkar	B.K.Bhelkar	B.K.Bhelkar	B.K.Bhelkar	B.K.Bhelkar	B.K.Bhelkar
7.	Chanchal Suhagpure					
8.	Chetan D.Goswami	Goswami	Goswami	Goswami	Goswami	Goswami
9.	Diksha Bhurke	Dbhurke	Dbhurke	Dbhurke		Dbhurke
10.	Diksha R.Kapgate	DRK	DRK	DRK	DRK	DRK
11.	Harsha P.Waradhe	Harshade	Harshade	Harshade	Harshade	Harshade
12.	Kajal Dharne					
13.	Kalyani D Madankar	K.D.Madankar	K.D.Madankar	K.D.Madankar	K.D.Madankar	K.D.Madankar
14.	Kalyani S. Kumeriya	AA	AA	AA	AA	AA
15.	Kuldeep Deshmukh		KADeshmukh			
16.	Leena M .Mohatkar	Lmohatkar	Lmohatkar	Lmohatkar	Lmohatkar	Lmohatkar
17.	Madhuri D Raut					
18.	Pallavi V Khune		Pallavi	Pallavi	Pallavi	Pallavi
19.	Pratiksha Vairagade					
20.	Rajnee R.Charde	RPharde	RPharde	RPharde	RPharde	RPharde
21.	Ritesh V.Dhawade	Rhawade	Rhawade	Rhawade	Rhawade	Rhawade
22.	Savita S. Sawarkar		Ssawkar		Ssawkar	
23.	Tanuja P. Sonare					
24.	Tejaswini Harne	THarne	THarne	THarne	THarne	THarne
25.	Ujwala D.Kothe	Ukothe	Ukothe	Ukothe	Ukothe	Ukothe
26.	Vinayak N. Jichkar	Vjichkar	Vjichkar	Vjichkar	Vjichkar	Vjichkar
27.	Vishakha Kumbhare	VAkumbhare	VAkumbhare	VAkumbhare	VAkumbhare	VAkumbhare

Nabira Mahavidyalaya Katol
Department Of Mathematics , MSc sem -I (2021-22).
Internal marks winter-2021.(Regular)

Roll No	Sr No	Name of students	Paper -I ALG-II	Paper II RA-II	Paper III TOPO-II	Paper IV ODE	PaperV Integral
			PSG	PRL (NRK)	PSG	MPP	PRL
575030	1.	Achal Gawande	18	23 ✓	20 ✓	19 ✓	18 ✓
5031	2.	Apeksha Warkhade	18	18 ✓	21 ✓	19 ✓	16 ✓
5032	3.	Ashwini Behaniya	16	23 ✓	19 ✓	19 ✓	18 ✓
5033	4.	Azar Qureshi	17	18 ✓	17 ✓	18 ✓	21 ✓
5034	5.	Bhagyashri Band	22	19 ✓	20 ✓	17 ✓	19 ✓
5035	6.	Bhumika raut	20	22 ✓	20 ✓	20 ✓	21 ✓
5036	7.	Khushali Bokade	19	22 ✓	22 ✓	23 ✓	22 ✓
5037	8.	Nikita Datir	18	23 ✓	23 ✓	18 ✓	23 ✓
5038	9.	Poonam Wakode	16	18 ✓	16 ✓	17 ✓	16 ✓
5039	10.	Pratiksha Banait	17	17 ✓	22 ✓	18 ✓	17 ✓
5040	11.	Priyanka Jadhao	18	18 ✓	20 ✓	20 ✓	17 ✓
5041	12.	Samiksha Radake	21	20 ✓	22 ✓	20 ✓	20 ✓
5042	13.	Shubhangi Mahore	21	23 ✓	23 ✓	19 ✓	22 ✓
5043	14.	Shweta Bhelkar	21	21 ✓	23 ✓	19 ✓	22 ✓
5044	15.	Srushti Maski	16	16 ✓	17 ✓	16 ✓	16 ✓
5045	16.	Trupti Raut	16	19 ✓	18 ✓	17 ✓	18 ✓
5046	17.	Vaibhavi Chafle	17	18 ✓	19 ✓	19 ✓	20 ✓

(N. T. Katre)

Nabira Mahavidyalaya Katol
Department Of Mathematics,
M.Sc. Sem - II (2021-22).

Final Mark

Internal Marks **Attendance Sheet, Unit test -3**

	Sr No	Name of students	PSG Paper -I ALG-II	MPP Paper II RA-II	PSG PaperIII TOPO-II	PRL Paper IV D/G	PRL PaperV C/M
549078	1.	Achal Gawande	20	22	20	18	20
549079	2.	ApekshaWarkhade	20	21	21	20	20
549080	3.	Ashwini Behaniya	15	22	20	20	19
549081	4.	Azar Qureshi	16	19	17	15	16
549082	5.	Bhagyashri Band	20	23	21	21	20
549083	6.	Bhumika raut	17	22	17	17	20
549084	7.	Khushali Bokade	18	21	17	19	19
549085	8.	Nikita Datir	23	23	21	22	23
549086	9.	Poonam Wakode	15	20	18	15	15
549087	10.	Pratiksha Banait	15	21	15	16	15
549088	11.	Priyanka Jadhao	15	15	15	15	15
549089	12.	Samiksha Radake	23	23	20	21	20
549090	13.	ShubhangiMahore	22	22	22	22	22
549091	14.	Shweta Bhelkar	20	23	20	21	22
549092	15.	Srushti Maski	15	17	15	15	15
549093	16.	Trupti Raut	19	21	20	20	20
549094	17.	Vaibhavi Chafle	16	15	18	15	17
	18.	Mallika Patil	20	20	18	18	18

(N. T. Katre)

Nabira Mahavidyalaya, Katol

Department Of Mathematics,

M.Sc. Sem - III (2021-22).

Internal Assesment Marks based on unit Test record

Sr.no	Name of students	CA	FA	MM	GR	OR-I
1.	Aniket R. Maski	18	17	15	17	15
2.	Anjali R. Koche	21	22	20	18	17
3.	Anurag P. Barde	21	23	20	19	21
4.	Astha C. Mune	24	23	21	20	19
5.	Astha D. Thakur	21	22	18	19	17
6.	Babita Bhelkar	22	22	18	21	19
7.	Chanchal Suhagpure	17	18	15	17	15
8.	Chetan D.Goswami	24	23	20	22	21
9.	Diksha Bhurke	15	15	17	18	17
10.	Diksha R.Kapgate	24	23	21	22	20
11.	Harsha P.Warhadhe	20	23	17	18	15
12.	Kajal Dharne	20	23	19	22	21
13.	Kalyani Madankar	21	21	20	18	17
14.	Kalyani S. Kumeriya	19	20	22	19	19
15.	Kuldeep Deshmukh	21	23	18	17	17
16.	Leena M .Mohatkar	20	22	21	20	20
17.	Madhuri D Raut	19	21	19	17	17
18.	Pallavi V Khune	20	21	19	17	17
19.	Pratiksha Vairagade	20	21	17	18	19
20.	Rajnee R.Charde	20	18	15	17	19
21.	Ritesh V.Dhawade	23	23	22	21	19
22.	Savita S. Sawarkar	20	23	21	18	20
23.	Tanuja P. Sonare	22	23	22	21	19
24.	Tejaswini Harne	21	20	18	18	15
25.	Ujwala D.Kothe	21	21	18	18	17
26.	Vinayak N. Jichkar	17	18	15	15	18
27.	Vishakha Kumbhare	21	22	22	20	20

M.Sc. Sem- 4 (Maths), Session : 2021-22
Internal Assesment Marks.

Sr.no	Name of students	P - 1 DS	P-2 PDE	P - 3 COSM	P - 4 ANM	P - 5 OR-II
1.	Aniket R. Maski	17	17	17	18	15
2.	Anjali R. Koche	19	18	19	20	19
3.	Anurag P. Barde	21	21	22	21	23
4.	Astha C. Mune	21	20	22	23	23
5.	Astha D. Thakur	20	19	20	21	21
6.	Babita Bhelkar	19	21	21	21	22
7.	ChanchalSuhagpure	12	17	17	16	16
8.	Chetan D.Goswami	22	23	22	23	22
9.	Diksha Bhurke	21	18	19	18	18
10.	Diksha R.Kapgate	20	23	22	22	23
11.	Harsha P.Warhadhe	23	22	20	20	22
12.	Kajal Dharne	18	21	19	18	20
13.	Kalyani Madankar	19	18	19	19	21
14.	Kalyani S. Kumeriya	20	19	18	20	18
15.	Kuldeep Deshmukh	20	18	17	21	19
16.	Leena M .Mohatkar	20	21	23	21	23
17.	Madhuri D Raut	17	17	16	17	18
18.	Pallavi V Khune	20	18	19	23	21
19.	Pratiksha Vairagade	22	20	20	20	21
20.	Rajnee R.Charde	19	17	18	17	19
21.	Ritesh V.Dhawade	23	18	19	21	22
22.	Savita S. Sawarkar	19	19	21	22	20
23.	Tanuja P. Sonare	19	19	19	21	18
24.	Tejaswini Harne	22	21	19	22	22
25.	Ujwala D.Kothe	20	19	21	20	21
26.	Vinayak N. Jichkar	21	17	18	20	19
27.	Vishakha Kumbhare	20	23	23	21	22

PSG PRL PRL PSG MPP

(N.T. Katre)

ASSIGNMENT COPY
A4 Size

Name: Akash D. Kalbande

Class: B.Sc I Sem-II

Subject: Zoology [Paper-II]

School/Clooege: Nabira Mahavidhyalay Katol.

Academic year - 2021-22

Shrikrupa

Que. Write four to five lines on the following.

1. Soil moisture :-

i. Soil is a mixture of inorganic and organic material.

ii. Soil moisture accounts for only 0.005% of the water at the earth surface.

iii It is this small amount of water, however that ~~do~~ exert the most direct influence on evaporation from soil.

2. Ionosphere :

i It is above the mesosphere. It starts from an attitude of 80 kms and extends upto 640 kms.

ii The ionosphere is located above the mesosphere.

iii Tempreature rises with altitude to extreme values of thousands of degrees.

3. Pyramid of Energy :

i. When production is consider in terms of total energy at each tropic level of

ASSIGNMENT COPY
A4 Size

Name: Atul R. Vike

Class: B.Sc 1st sem. - II

Subject: Zoology [Paper-I]

School/Clooege: Nabira Mahavidyalaya Kajal

Academic year 2021-22

Shrikrupa

Que. Write four to five lines on the following

1. Amoebiasis :-
   i. Entamoeba histolytica is a microscopic and endoparasitic of human causing a disease known as amoebiasis.
   ii It is one of the more serious of the parasitic infection of human affecting an ultimated 50 millions persons worldwide

2. Cytopyge :-
   i It is also known as cell anus
   ii It lies on the ventral surface of paramecium body almost centrally behind the cytostome or mouth Undigested food particles are eliminated through cytopyge.

3. Flagella :-
   It is locomotory organ in protozoan. It is whipe like this and long.

4. Gamogoidsc :-
   Gamogidsc are budding buds of the obelia colony. They are also called as Gonotastyles. They are cylindrical, tubular, zooids without any mouth or tentacles develop from buds or polyps.

ASSIGNMENT COPY
A4 Size

Name: Rajeshri. A. Wadhare

Class: 1st year (CBz) Sem-II

Subject: Zoology I

School/Clooege: NMV, Nasik

Nabira mahavidyalaya, Karad

Session - 2021-22

Shrikrupa

1

1) **Amoebiasis**

→ "Amoebiasis, is known as amoebic dysentery is an infection caused by any of the amobae of the Entamoeba group"

2)

→ **Flagella**

"Flagella is the long tail like projection of cell membrane which is adapted of cell membrane which is adapted as a locomotory organs in unicellular microorganisms like euglena."

3) **Cytopyge**

→ The point especially if permanently identifiable at which wastes is discharged from the protozoan body, called cytopyge

4) **Gonozooid**

→ "Gonozooid is a zoological term applied to animal species that practice alternation of generation, in which a particular class of generation performs the function of sexual reproduction."

5) **Nematocyst**

→ A capsular structure cnidarians, such as jellyfish, consisting of a capsule containing a hollow coiled thread that can be everted to sting or paralyse prey and enemies. called Nematocyst

Assignment / Project Book

Name : Ku. Bhavana Purushottam Dhapre

Std.: B.Sc. II year Div.: IV Sem

Subject: Environment

School / College : N.M.V. Katol

Session - 2021-22

Page No.

Date : / /

SUSTAINABLE DEVELOPMENT

- Selection of topic :-

I selected this topic 'Sustainable development' because Sustainable development is the development that meets the needs of the present, without compromising the ability of future generations to meet their own needs, Also, I think this topic is important as to spread awareness of the environmental social and economic limitations we face as a society.

Living within the our environmental limits is one of the central principles of ~~sus~~ sustainable development. One ~~impic-~~ ~~atar~~ implication of not doing so is climate change. My vision of selecting this topic is because of the fact that the focus of sustainable development is for broader than just the environment. It's also about ensuring a strong, healthy society.

This means meeting the diverse needs of all people in existing and future communities, promoting personal Welbeing, Social Cohesion and indusion and creating equal opportunity.

Assignment / Project Book

Name : Rushika D. Pagare

Std.: Bsc. 2nd year Div.: IV semester

Subject: Environment

School / College : Nabira Mahavidhalaya, Katol

Session - 2021 -22

Introduction

Modern Technology has created many environmental pollutants of which noise is an immediate and identifiable example. Noise is defined as "Unwanted sound" which means that, human being the recipient of sound, are the ultimate judges of what noisy sound is and what is not.

Desibel is the standard unit for measurement of sound. Usually 80 db is the level at which sound becomes physically painful, and can be termed as noise. Sound is the form of energy which gives the sensation of hearing and is produced by longitudinal mechanical wave in matter including solid, liquid and gases and transmitted by oscillations of atoms and molecules of matter.

Sound is produced when an object vibrates, alternatively compressing and expanding the air. The compression and expansion travels like wave from the source. They are called waves or simply vibrations.

Assignment / Project Book

Name : Chanauti Narendra Bhoyar

Std.: BSc II year Sem - IV sem Div.:

Subject: Environment

School / College : N. M. V. Katol.

Session - 2021-22

Topic :- "People belive that 'sustainable' and 'development' are opposing concepts"

Name :- Chanauti Narendra Bhoyar.

class :- Bsc II year (sem IV)

Subject :- Environment

session :- 2018 - 2019

* Topic selection

my topic is "people belive that 'sustainable' and 'developement' are opposing concepts" we are developing our surrounding technically but they also harming the natural resources. without harming or destroying nature we can't develop our society. I just want to tell that we should develop our society but without harming natural resources. our natural resources are destroying. For the people development means only social development and for the that they are harming nature. TO protect natural resource, that is my main motive behind to choose this topic.

* Introduction :-

Development is necessary in our surrounding. It is our primary duety to protect our environment without damaging our nature. we have to developed our society that is sustainable development. " sustainalble development means development should take the place without damaging the environment.

How-a-days people only thicks about their needs and satisfaction. They didn't aware of effects of unbalanced environment without have nature or without destroying

ASSIGNMENT COPY
A4 Size

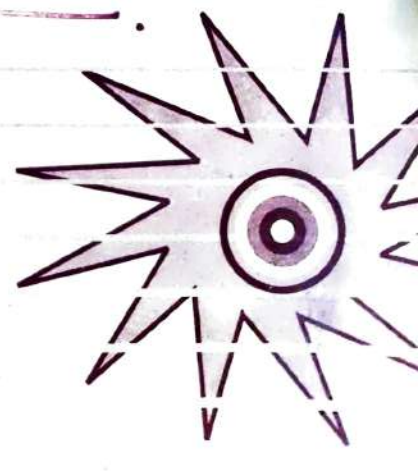
Name: Nilima M. Khawshe

Class: B.Sc. II nd year (Sem IV th) (Microbiology)

Subject: Environment

School/Clooege: Nabira Mahavidya-laya, Katol

Academic year - 2021-22



Shrikrupa

Biomedical waste and it's managment's.

Introduction :-

Biomedical waste is any kind of waste containing infectious materials. It may also include waste associated with the generation of biomedical waste that visually appears to be of medical or laboratory origin packaging, unused bandages, infusion kits, etc. as well research laboratory waste containing biomolecules or organisms that are restricted from environmental release. As detailed below, discarded sharps are considered biomedical waste whether they are contaminated or not due to the possibility of being contaminated with blood and their propensity to cause injury when not properly contained and disposed. of Biomedical waste is a type of biowaste.

Biomedical waste may be solid or liquid. Examples of infectious

Assignment -

Name - Nandini M. Nehare

- Nabira College Kalol

Zoology paper - II

Bsc - VI sem [CBZ]

Session - 2021-22

* Bioinformatics - *

1. Bioinformatics - Defination, Basic Concept in bioinformatics, importance and role of bioinformatics in life science.

→ Defination - " Bioinformatics is defined as the application of tools of Computation and analyse to the Capture and interpretation of biological data. It is a interdisciplinary field which harness the Computer science.

Mathmatics, physics and biology

An unprecedented wealth of a biological data has been generated by a the human genome project and sequencing projects in other organism. The huge demand for analysis and interpretation of these data is being managed by the evolving science of bioinformatics.

It is the science of Collecting and analysis Complex biological data such as genetic Codes.

Bioinformatics includes biological studies that use Computer programming as a part of their methodology, as well as specific analysis "pipelines" that are repeatedly used particularly in the field of genomics Common used of a

CB2

CHANDAN

ASSIGNMENT COPY

2021-22

Name Sweta M. Mendole

Class B.Sc. III Year Roll No. CB2

Subject ZOOLOGY

Year 2021-22

PLASTIC RECYCLING

- Introduction to plastic Recycling.

for the last 50 years, plastic comsumption has continued to increase as this amazingly versatile and low cost material continues to excel at countless new Application, ranging from improving food safety And from improving food safely And distribution efficiency to helping to create lighter, more fuel - efficient vehicles.

Unfortunately our collective ability to effectively recycle this material has lagged. In 2013, some 299 million tons of plastic were produces worldwide,

Tour Report of Zoology

Session - 21-22

PAGE NO.
DATE :

Spot - Aurangabad

Sub points :- List of spot in Aurangabad
1. Ajanta cave
2. Ellora cave
3. Bibi ka Makbara
4. panchakki
5. Daulatabad fort

Introduction - Department of ~~botany~~ zoology has ~~arrang~~ organize a study tour at Aurangabad that is historical place on 26 Jan. 2019 to 30 Jan 2019. students of Bsc. final year participeted in this tour. the tour commenced from college. Premisse at 6pm on 26 Jan. the 1st spot is Ajanta and Ellora caves.

In Aurangabad "Bibi ka Makbara also present then locality we visit panchakki in night then all students collected various info about this cave, culture & many other things.

ASSIGNMENT FOR BSC ZOOLOGY SEM III PAPER 1 SESSION 2021-2022

S.NO	Submit Date	Name	Email	Number	Total Marks (10)	Result	1. The haploid spermatid have 22 chromosomes and ..... sex chromosome.	2. Spermatogonia has a ..... number of chromosomes.	3. Primary spermatocyte divides to form secondary spermatocyte through which division?	4. Which type of scales were found in Elasmobrach fishes?	5. Not more than one spermatozoon (sperm) enter the egg (ovum) and fuse with it, is said to be	6. When the egg contains large amount of yolk, it is said to be	7. Gray crescent is present in the	8. Gastrulation in frog involves.	9. The egg pronucleus and sperm pronucleus fuse together to form zygote nucleus. This process is called	10. The egg contain on its surface a chemical substance called	Answer Sheet Link
1	22-12-2021	Shital H.rewatkar	rewatkarshital0@gmail.com	8530321536	4	40.0%	4. One	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	2. Unfertilized egg of the frog	3. Invagination	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2ced06b6c39088ec0d8ab
2	22-12-2021	Snehal mate	matesnehal715@gmail.com	9529545203	4	40.0%	2. Two	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	3. Sperm of the frog	3. Invagination	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d16f4b0bb408d41a0928
3	22-12-2021	Sujata Gajbhiye	sujatagajbhiye353@gmail.com	8767788615	8	80.0%	4. One	3. Diploid (2n)	2. Mitosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d18d6b6c39088ec0d982
4	22-12-2021	Sadhana Subhash Nimje	sadhananimje863@gmail.com	9011514239	8	80.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d1cbe6ea8e09304d4bf4
5	22-12-2021	Nikhat kausar Quazi Abdul Salam	nikhatquazi99@gmail.com	7666316845	4	40.0%	2. Two	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	2. Unfertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d290356dc80910e15ee9
6	22-12-2021	Payal bakde	payalbakde123@gmail.com	9359649183	7	70.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d29607e4c508ceca4981
7	22-12-2021	Radha belsare	radhabelsare5@gmail.com	9175843785	6	60.0%	4. One	4. None of the above	2. Mitosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d2c4d1172408ae036662
8	22-12-2021	Aishwarya subhashrao sawarkar	aishwaryasawarkar082@gmail.com	7219470084	10	100%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d339512ed908f22c4cda
9	22-12-2021	Kirti Ramesh Fuke	rameshfuke8552@gmail.com	7774840598	5	50.0%	2. Two	2. Haploid (n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d35673a0ee0942d65465
10	22-12-2021	Snehal R Madke	Snehamadke1107@gmail.com	8806216913	6	60.0%	4. One	2. Haploid (n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d38a934b28090aa5b140
11	22-12-2021	Vijeta Sunil Gajbhiye	vijetagajbhiye18@gmail.com	7588788170	5	50.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	2. Alecithal egg	3. Sperm of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d3d74b0bb408d41a0985

S.NO	Submit Date	Name	Email	Number	Total Marks (10)	Result	1. The haploid spermatid have 22 chromosomes and ..... sex chromosome.	2. Spermatogonia has a ..... number of chromosomes.	3. Primary spermatocyte divides to form secondary spermatocyte through which division?	4. Which type of scales were found in Elasmobrach fishes?	5. Not more than one spermatozoon (sperm) enter the egg (ovum) and fuse with it, is said to be	6. When the egg contains large amount of yolk, it is said to be	7. Gray crescent is present in the	8. Gastrulation in frog involves.	9. The egg pronucleus and sperm pronucleus fuse together to form zygote nucleus. This process is called	10. The egg contain on its surface a chemical substance called	Answer Sheet Link
12	22-12-2021	Mayuri satpute	mayurisatpute82@gmail.com	9322114982	6	60.0%	2. Two	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d4b4339c65088f705fef
13	22-12-2021	Khushbu Ramesh dharammali	dharammalikhushbu@gmail.com	9322052681	6	60.0%	2. Two	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d4b9a81db3086d658794
14	22-12-2021	Priya Diliprao Dhandale	priyadhandale312@gmail.com	9356518730	10	100%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d7dad1172408ae03688c
15	22-12-2021	Priyanka Kisnaji Hingawe	priyankahingawe2002@gmail.com	9529358086	10	100%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d7db4b0bb408d41a0ac8
16	22-12-2021	Mansi deepak upadhyay	mansiupadhyay75@gmail.com	8055799724	8	80.0%	1. Four	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d7f173a0ee0942d65688
17	22-12-2021	Vaishnavi J. wankhede	vaishnavikharkade@gmail.com	8788815391	9	90.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d83473a0ee0942d65692
18	22-12-2021	Priyanshu Narendra Ganorkar	priyanshu.ganorkar123@gmail.com	8378094823	10	100%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d890356dc80910e16077
19	22-12-2021	Samir Gajanan Masram	samirmasram403@gmail.com	8308785665	5	50.0%	4. One	2. Haploid (n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d8b1f495cf092a0a75ce
20	22-12-2021	Ritesh Kharbade	riteshkharbade37@gmail.com	8421374715	5	50.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	1. Epiboly	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d8bdffa46b08eca7f5ba
21	22-12-2021	Divya Surendra shirulkar	divyashirulkar2255@gmail.com	8767840619	9	90.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d8c0211e0a08b45649d5
22	22-12-2021	Pratiksha Dhoble	pratikshadhoble17@gmail.com	9301612758	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d960789312086e76aad2
23	22-12-2021	Rutuja Manohar pathade	pathaderutuja02@gmail.com	7498297733	9	90.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	3. Invagination	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d973f495cf092a0a76bb
24	22-12-2021	Nikita narendra charpe	charpenikita53@gmail.com	9021744995	9	90.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	4. All of the above	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2d9b66b6c39088ec0dd5c

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25	22-12-2021	Mrunali lohi	mrunalilohi2@gmail.com	9604435469	7	70.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	d. All of the above	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2da11e6ea8e09304d502f
26	22-12-2021	Poonam bhaiswar	poonambhaiswar90@gmail.com	8408013687	4	40.0%	2. Two	3. Diploid (2n)	2. Mitosis	1. Placoid scales	c. Both a and b	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dac3339c65088f70621d
27	22-12-2021	Ku. Dimpal Mukundrao Mankar	dimpalmankar18@gmail.com	8999244530	8	80.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2db25934b28090aa5b590
28	22-12-2021	Rushikesh Rajendra Surjuse	rsurjuse34@gmail.com	7219353621	4	40.0%	2. Two	4. None of the above	1. Meiosis	4. Cycloid scales	c. Both a and b	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2db74934b28090aa5b5a5
29	22-12-2021	Kunal Nilkanth Ingale	ikunal930@gmail.com	8010819177	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dbf4356dc80910e161bb
30	22-12-2021	Chetna sanjay Chapekar	chetnachapekar7@gmail.com	8010498748	8	80.0%	1. Four	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	3. Monospermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dc526b6c39088ec0ddec
31	22-12-2021	Komal kisnaji Rewatkar	komalrewatkar2020@gmail.com	9322323976	6	60.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	2. Unfertilized egg of the frog	1. Epiboly	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dcd3934b28090aa5b637
32	22-12-2021	Vaishnavi kadwe	vaishnavikadwe2003@gmail.com	8010244825	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dd0a512ed908f22c51ec
33	22-12-2021	Khushali G Sonwane	khushalisonwane4@gmail.com	9028224196	6	60.0%	2. Two	2. Haploid (n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dd0fffa46b08eca7f831
34	22-12-2021	Kalyani A Dhanuskar	kalyanidhanuskar2019@gmail.com	9689173793	8	80.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	1. Epiboly	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dd22789312086e76ac30
35	22-12-2021	Mantasha shadi sheikh	Shekhmantasha43@gmail.com	7517683801	5	50.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	2. Emboly	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dd3c356dc80910e162ac
36	22-12-2021	Rutika C pande	panderutika98@gmail.com	7499154419	5	50.0%	3. Three	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dddc512ed908f22c5257

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37	22-12-2021	Gunjan Namdeorao Dafale	gunjandafale@gmail.com	9011608739	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2ddef07e4c508ceca4f67
38	22-12-2021	Chaitali Suresh Lade	Chaitalilade0@gmail.com	9607803172	5	50.0%	2. Two	2. Haploid (n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2ddf2f495cf092a0a7819
39	22-12-2021	Vaishnavi gulab bhingare	vaishnavibhingare0@gmail.com	8010041763	7	70.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	c. Both a and b	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2de0d339c65088f70640f
40	22-12-2021	Pranauti Raju Mehar	pranautimehar@gmail.com	8669409747	7	70.0%	4. One	2. Haploid (n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2de0effa46b08eca7f936
41	22-12-2021	Leena M Sathone	leenasathone29@gmail.com	9021786103	6	60.0%	2. Two	2. Haploid (n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2decbffa46b08eca7f953
42	22-12-2021	Harshada pande	harshadapande24@gmail.com	9699938795	8	80.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dedcf495cf092a0a7868
43	22-12-2021	Pratiksha m chachane	pratikshachachane@gmail.com	7385583174	3	30.0%	2. Two	2. Haploid (n)	4. None of the above	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	2. Emboly	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2df2d339c65088f706486
44	22-12-2021	Prachi sudhakar mahure	prachimahure10@gmail.com	8010875940	3	30.0%	2. Two	2. Haploid (n)	4. None of the above	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	2. Emboly	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2df2da81db3086d658dfe
45	22-12-2021	Neha Suresh thombre	nehathomber2020@gmail.com	9579283187	7	70.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	2. Emboly	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2df4673a0ee0942d659fc
46	22-12-2021	Vaishnavi s dalvi	dalvivaishnavi517@gmail.com	9834236191	8	80.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2df594b0bb408d41a0dbb
47	22-12-2021	Dhiraj Adhau	dhirajadhau30@gmail.com	9403485523	5	50.0%	2. Two	3. Diploid (2n)	1. Meiosis	4. Cycloid scales	b. Monospermy	1. Microlecithal egg	1. Fertilized egg of the frog	1. Epiboly	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2df66ffa46b08eca7f9b4
48	22-12-2021	Sakshi Gautam Shende	Sakshishende15@gmail.com	8766492152	8	80.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2dfd9211e0a08b45650e2
49	22-12-2021	Pallavi liladharrao malode	pallavimalode0@gmail.com	7263903332	7	70.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	3. Sperm of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e015e6ea8e09304d52bc

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50	22-12-2021	KrutikaBondre	krutikabondre26@gmail.com	9579505770	2	20.0%	2. Two	2. Haploid (n)	3. Crossing over	1. Placoid scales	d. All of the above	3. Telolecithal egg	3. Sperm of the frog	1. Epiboly	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e075e6ea8e09304d52cc
51	22-12-2021	Janhavi Anil Chorkar	janhavichorkar2255@gmail.com	7218797495	5	50.0%	2. Two	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e0b9d1172408ae036c3b
52	22-12-2021	Yukti jagdish nadhe	yuktinadhe@gmail.com	9860677950	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e0e34b0bb408d41a0dec
53	22-12-2021	Janhavi mahajan	janhavim133@gmail.com	9657892932	9	90.0%	1. Four	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e0e407e4c508ceca5167
54	22-12-2021	Ashwini yadaorao umale	ashwiniumale676@gmail.com	8669752246	7	70.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e12d73a0ee0942d65bce
55	22-12-2021	Payal Hiroji Raut	p.h.raut1543@gmail.com	7719029241	8	80.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e147211e0a08b4565167
56	22-12-2021	Samiksha motikar	samikshamotikar20@gmail.com	8421904684	8	80.0%	1. Four	2. Haploid (n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e25207e4c508ceca5195
57	22-12-2021	Sujata Vinod khandaskar	sujatakhandaskar6@gmail.com	9604440992	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e26dffa46b08eca7fb0a
58	22-12-2021	Samir Madhukar ukale	sameerukale@gmail.com	9307058802	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	3. Sperm of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e29fa81db3086d658f40
59	22-12-2021	Komal S.Chopade	Chopadekomal24@gmail.com	9284379657	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	3. Sperm of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e2b307e4c508ceca51a6
60	22-12-2021	Himanshoo Anilrao Atone	himanshuatone7@gmail.com	7447322374	7	70.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e2cbe6ea8e09304d5446
61	22-12-2021	Aditya Pradip Sasankar	adityasasankar0@gmail.com	8010139336	5	50.0%	2. Two	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e2ec789312086e76af1c
62	22-12-2021	Rashi suresh Borde	rashiborde2020@gmail.com	9322169743	8	80.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e307a81db3086d659003

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63	22-12-2021	Payal uikey	payaluikey207@gmail.com	7822806368	4	40.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	2. Unfertilized egg of the frog	2. Emboly	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e3498b0c5d09501d58f4
64	22-12-2021	Sonali janrao zelgonde	Sonalizelgonde2000@gmail.com	9657731156	9	90.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e4536b6c39088ec0e1f8
65	22-12-2021	Diksha Siddharth Deshbhratar	dikshadesh27@gmail.com	7666356380	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	d. All of the above	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e5b2ffa46b08eca7fbe2
66	22-12-2021	Pratiksha Sukhdeoji kalbande	Pratikshakalbande32@gmail.com	9356762247	4	40.0%	2. Two	3. Diploid (2n)	2. Mitosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e5d8339c65088f706a94
67	22-12-2021	Lajvee Omkar Kalbande	lajveekalbande@gmail.com	7620792597	4	40.0%	2. Two	3. Diploid (2n)	2. Mitosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e5ed339c65088f706a96
68	22-12-2021	Harshala Ramdas Kalbande.	harshalakalbande@gmail.com	8459712494	4	40.0%	2. Two	3. Diploid (2n)	2. Mitosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e5f9789312086e76b149
69	22-12-2021	Shubham Diliprao Veer	Shubhamveer635@gmail.com	9021203021	7	70.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e6928b0c5d09501d5c85
70	22-12-2021	Aniket Gautam Shende	aniketshende2001@gmail	9284513783	6	60.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	3. Sperm of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e77d211e0a08b4565478
71	22-12-2021	Chaitanya vinod Tijare	tijarec14@gmail.com	9021254359	6	60.0%	4. One	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e8256b6c39088ec0e585
72	22-12-2021	Vaishali Gulabrao Dadhe	vaishalidadhe2020@gmail.com	9322383975	4	40.0%	2. Two	3. Diploid (2n)	2. Mitosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e8c8512ed908f22c5a0c
73	22-12-2021	Nikita Rajendra Tagde	tagadepriyanka@gmail.com	8007527386	7	70.0%	4. One	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2e972ffa46b08eca7fd1d
74	22-12-2021	Lina shende	linashende04@gmail.com	9604858756	5	50.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2ea874b0bb408d41a1320

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75	22-12-2021	Rohit A. Fuke	rohitfuke03@gmail.com	9860140523	9	90.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2ebb2512ed908f22c5ab7
76	22-12-2021	Sakshi hemant Mahajan	mahajansakshi229@gmail.com	9325551836	6	60.0%	2. Two	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2efe2d1172408ae0373ec
77	22-12-2021	Khushi yogesh charkhare	kcharkhare@gmail.com	7756022594	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2f1bbe6ea8e09304d5a0c
78	22-12-2021	Mayuri vithobaji rewatkar (cbz)	mayurirewatkar2020@gmail.com	9356050635	6	60.0%	2. Two	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2f2018b0c5d09501d605b
79	22-12-2021	Harshada Pramod Kewate	harshadakewate353@gmail.com	9921461577	5	50.0%	2. Two	3. Diploid (2n)	2. Mitosis	2. Cosmoid scales	a. Polyspermy	4. Megalecithal egg	3. Sperm of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c2f350e6ea8e09304d5ad3
80	22-12-2021	Kanishka kale	kalekanishka@gmail.com	9689397993	5	50.0%	2. Two	3. Diploid (2n)	2. Mitosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	1. Antifertilizin	https://quizzory.in/answer-sheet/61c2f45fe6ea8e09304d5b33
81	22-12-2021	Madiha Quazi	Madihaquazi85@gmail.com	9284779831	7	70.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	d. All of the above	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c2f6e58b0c5d09501d6481
82	22-12-2021	Sarika Sureshrao Chaudhari	chaudharisarika206@gmail.com	7666014400	7	70.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	2. Polyspermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c2f95e512ed908f22c60cb
83	22-12-2021	Vipul R khubalkar	vipulkhubalkar18@gmail.com	7709270833	6	60.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	2. Polyspermy	1. Antifertilizin	https://quizzory.in/answer-sheet/61c300d88b0c5d09501d69b7
84	22-12-2021	Gauri Ramdasji Salam	gaurisalam1911@gmail.com	7887546679	5	50.0%	4. One	4. None of the above	1. Meiosis	4. Cycloid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c30ba9e6ea8e09304d6379
85	22-12-2021	Nishali Gunwanta Bhingare	nishalibhigare@gmail.com	9067780994	4	40.0%	2. Two	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c30dce73a0ee0942d67239
86	22-12-2021	Vaishnavi R Thakre	thakrevaishnavi319@gmail.com	8888406981	7	70.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c30de58b0c5d09501d6e46
87	22-12-2021	Darshan L Charpe	darshancharpe45@gmail.com	9588452370	10	100%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c30ead339c65088f707a7d

S.NO	Submit Date	Name	Email	Number	Total Marks (10)	Result	1. The haploid spermatid have 22 chromosomes and ..... sex chromosome.	2. Spermatogonia has a ..... number of chromosomes.	3. Primary spermatocyte divides to form secondary spermatocyte through which division?	4. Which type of scales were found in Elasmobrach fishes?	5. Not more than one spermatozoon (sperm) enter the egg (ovum) and fuse with it, is said to be	6. When the egg contains large amount of yolk, it is said to be	7. Gray crescent is present in the	8. Gastrulation in frog involves.	9. The egg pronucleus and sperm pronucleus fuse together to form zygote nucleus. This process is called	10. The egg contain on its surface a chemical substance called	Answer Sheet Link
88	22-12-2021	Simran sheikh	simransheikh361@gmail.com	9307377345	5	50.0%	4. One	2. Haploid (n)	2. Mitosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c30fac4b0bb408d41a2137
89	22-12-2021	Ganesh Suresh Pethe	petheg51@gmail.com	8010624395	7	70.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c314c4356dc80910e17b5d
90	22-12-2021	Sakshi Rajendrav Tabhane	Sakshitabhane2002@gmail.com	9689873966	7	70.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c3165e339c65088f707f7f
91	22-12-2021	Nikita Motiramji Kalbande	kalbandenikita266@gmail.com	7972509076	5	50.0%	4. One	2. Haploid (n)	2. Mitosis	1. Placoid scales	c. Both a and b	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	3. Monospermy	2. Fertilizin	https://quizzory.in/answer-sheet/61c31720e6ea8e09304d69ed
92	22-12-2021	Tejaswini Gautam Ramteke	tramteke68@ gmail.com	7058904623	5	50.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	4. All of the above	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c31b62789312086e76c9f7
93	22-12-2021	Damyanti r sambhare	Sambaredisha@gmail.com	9309985381	7	70.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c31f8f8b0c5d09501d75e4
94	22-12-2021	Ravina doble	raviniadoble@gmail.com	8432609842	5	50.0%	4. One	4. None of the above	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	1. Antifertilizin	https://quizzory.in/answer-sheet/61c3216b73a0ee0942d67bd5
95	22-12-2021	Nandini karnake	karnakenandhini@gmail.com	8010609127	6	60.0%	4. One	4. None of the above	1. Meiosis	1. Placoid scales	c. Both a and b	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c32335ffa46b08eca815a9
96	22-12-2021	Vaishnavi Pundlikrao Guhe	vaishnavipguhe28@gmail.com	7620650830	9	90.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c325f7211e0a08b45675c7
97	22-12-2021	pawan botre	pawanbotre62@gmail.com	9765565236	6	60.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	1. Antifertilizin	https://quizzory.in/answer-sheet/61c32dafd1172408ae03911b
98	22-12-2021	APURVA UMAP	apurvaumap2003@gmail.com	9657011178	5	50.0%	2. Two	3. Diploid (2n)	1. Meiosis	3. Ctenoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c32e3e934b28090aa5de54
99	22-12-2021	Monali Ravindraji Bidkar	monalibidkar25.@gmail.com	8600142219	8	80.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	4. All of the above	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c32e51ffa46b08eca81cad

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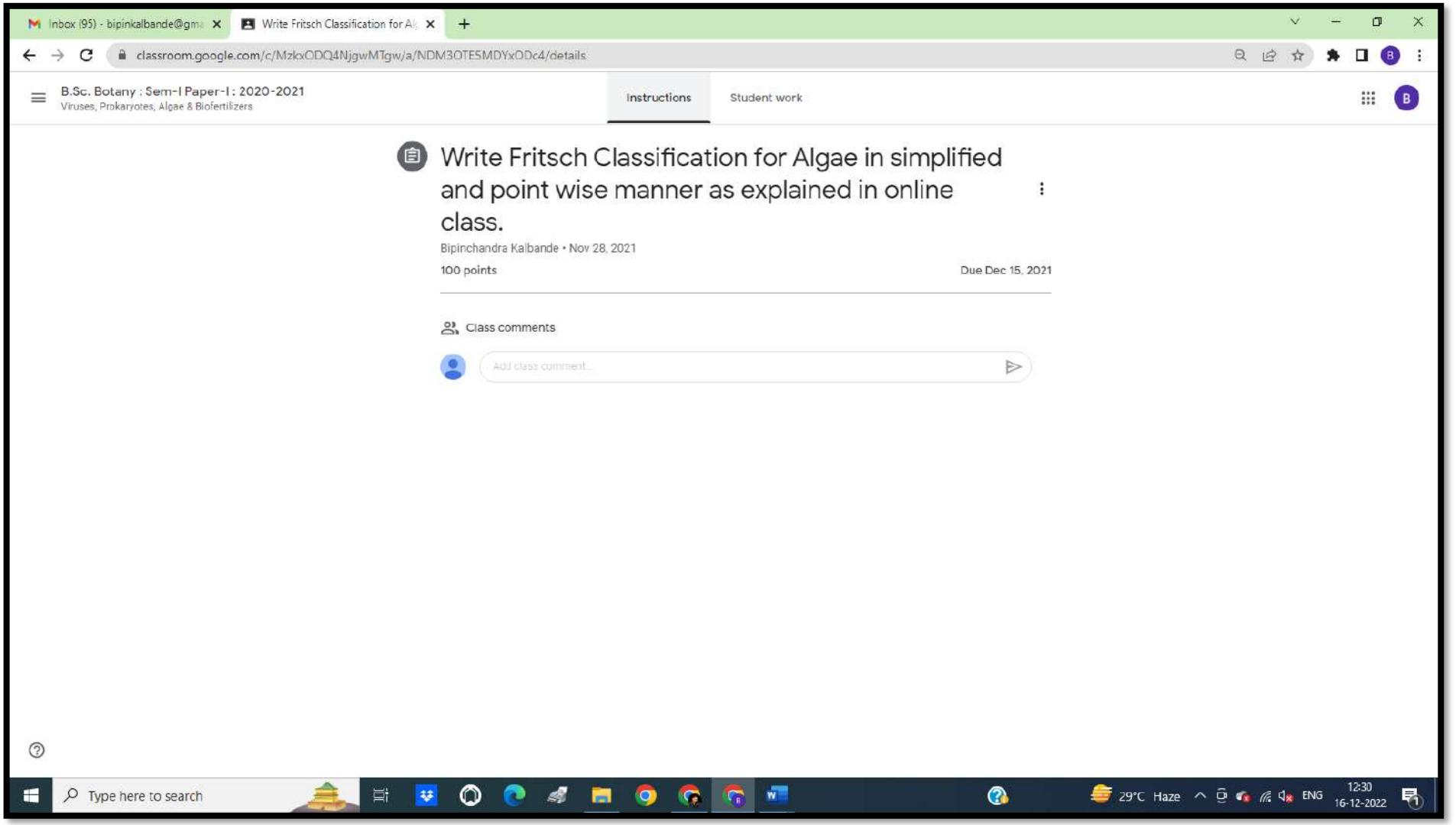
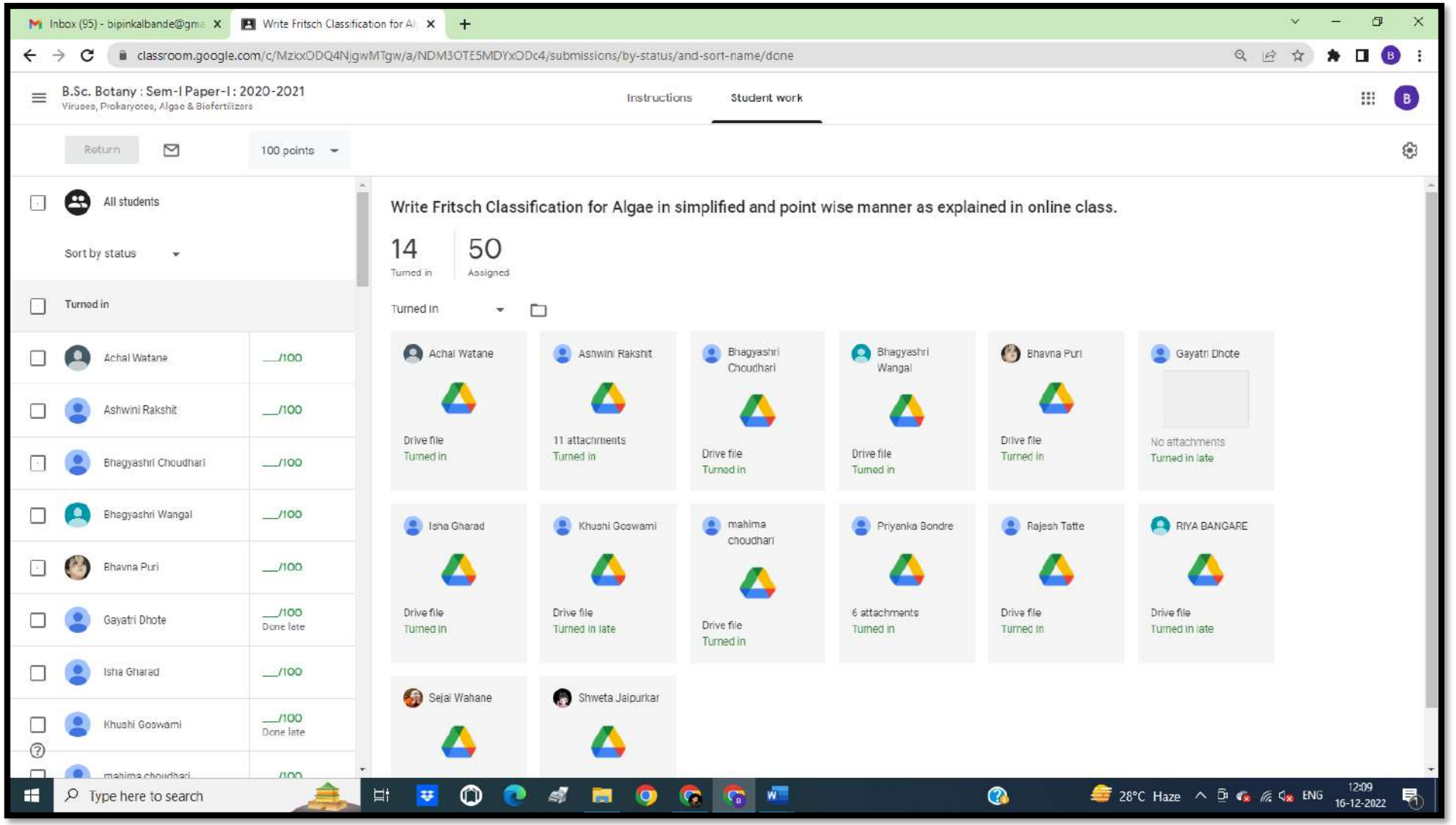
100	22-12-2021	Pawan muruskar	pawanmuruskar5@gmail.com	9146249248	8	80.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c33449f495cf092a0aa12b
101	22-12-2021	Achal Ashokrao Mankar	achalmankar28@gmail.com	9322162437	6	60.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	2. Unfertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61c336e173a0ee0942d688e0
102	22-12-2021	Avantika Naresh Kumar	padoleavantika@gmail.com	8329151380	8	80.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	1. Microlecithal egg	1. Fertilized egg of the frog	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c345c3d1172408ae03a052
103	22-12-2021	Saloni sanjay khenwar	Salonikhenwar16@gmail.com	9970580908	8	80.0%	2. Two	3. Diploid (2n)	1. Meiosis	1. Placoid scales	b. Monospermy	4. Megalecithal egg	4. All of the above	4. All of the above	1. Amphimixis	2. Fertilizin	https://quizzory.in/answer-sheet/61c34bca789312086e76e4b2
104	29-12-2021	Nisha tarte	tartenisha2@gmail.com	9156711260	8	80.0%	4. One	3. Diploid (2n)	1. Meiosis	1. Placoid scales	a. Polyspermy	4. Megalecithal egg	1. Fertilized egg of the frog	4. All of the above	None of the above	2. Fertilizin	https://quizzory.in/answer-sheet/61cbf208934b28090aa8a98d

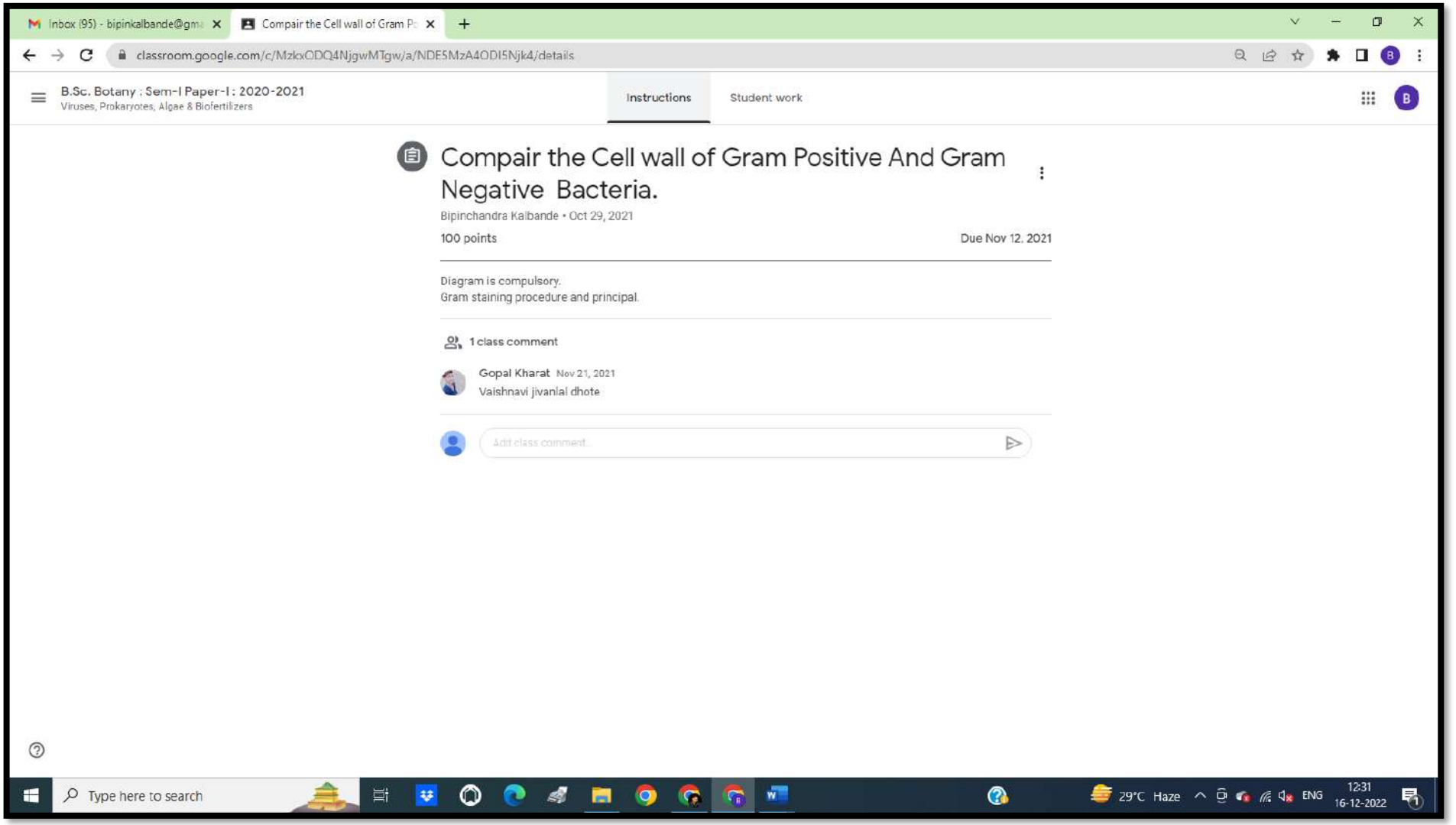
Assignments were given to all the even and odd semester students, online on Google Classroom as well as offline, for evaluation of University Theory Internal Marks.

Session 2021-22

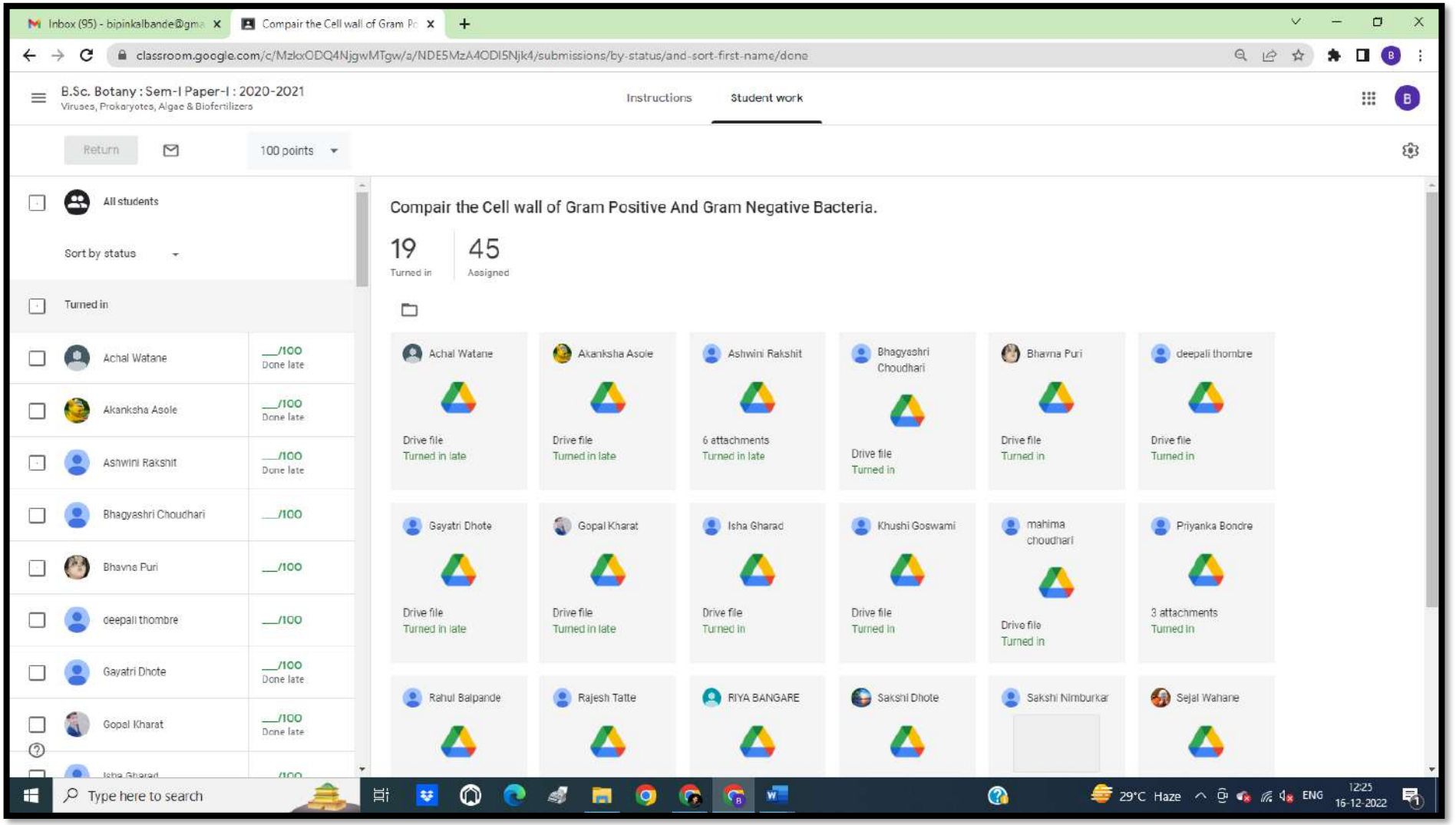

Inbox (95) - bipinkalbande@gma
Write Fritsch Classification for Al
classroom.google.com/c/MzkxODQ4NjgwMTgw/a/NDM3OTE5MDYxODc4/details
B.Sc. Botany : Sem-I Paper-I : 2020-2021
Viruses, Prokaryotes, Algae & Biofertilizers
Instructions
Student work
Write Fritsch Classification for Algae in simplified and point wise manner as explained in online class.
Bipinchandra Kalbande • Nov 28, 2021
100 points
Due Dec 15, 2021
Class comments
Add class comment...
Type here to search
29°C Haze
ENG
12:30
16-12-2022

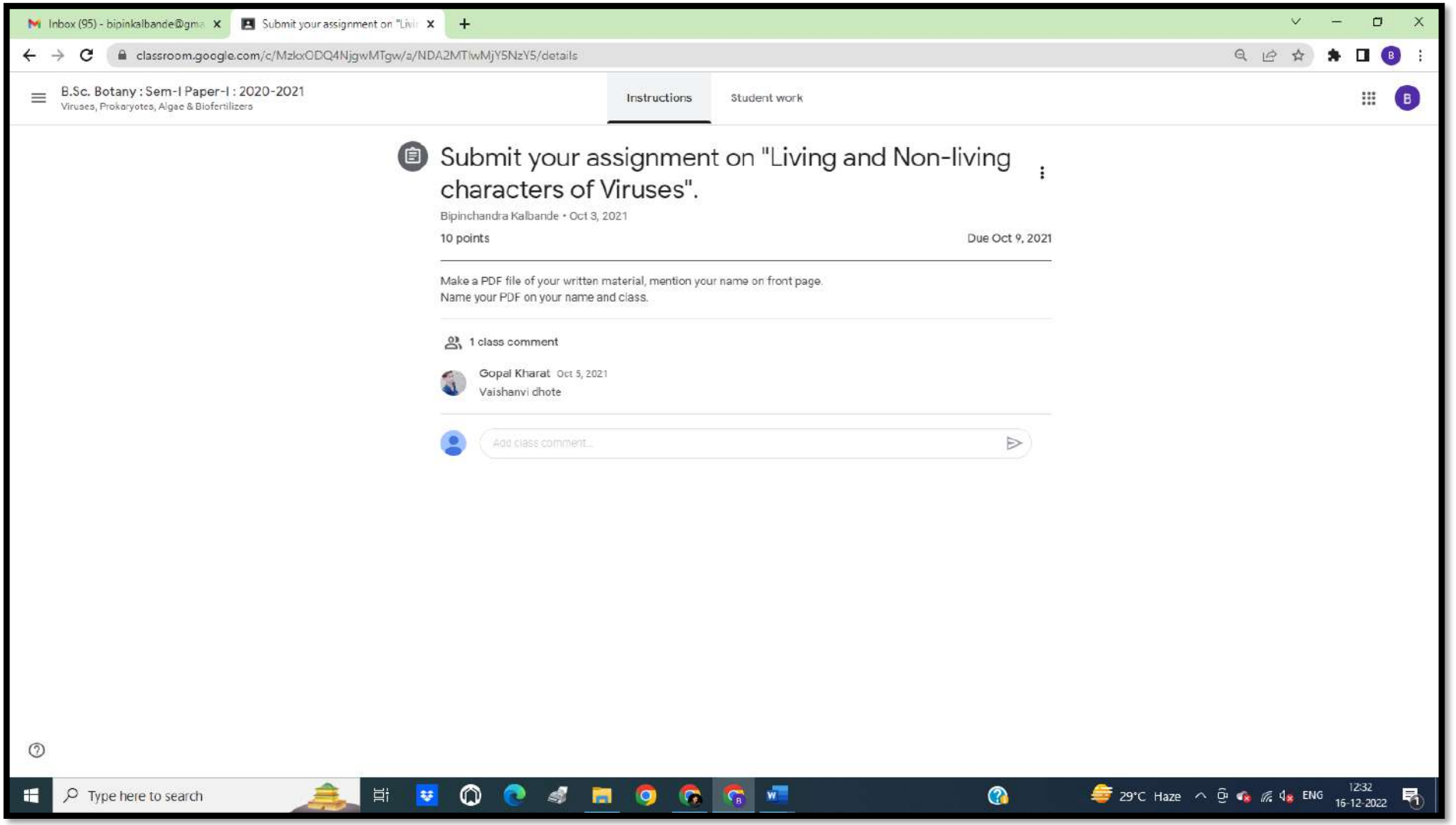
Department of Botany, Nabira Mahavidyalaya, Katol.




Inbox (95) - bipinkalbande@gma
Compair the Cell wall of Gram Po
classroom.google.com/c/MzkxODQ4NjgwMTgw/a/NDE5MzA4ODI5Njk4/details
B.Sc. Botany : Sem-I Paper-I : 2020-2021
Viruses, Prokaryotes, Algae & Biofertilizers
Instructions
Student work
Compair the Cell wall of Gram Positive And Gram Negative Bacteria.
Bipinchandra Kalbande • Oct 29, 2021
100 points
Due Nov 12, 2021
Diagram is compulsory.
Gram staining procedure and principal.
1 class comment
Gopal Kharat Nov 21, 2021
Vaishnavi jivanlal dhote
Add class comment...
Type here to search
29°C Haze
ENG
12:31
16-12-2022

Department of Botany, Nabira Mahavidyalaya, Katol.




Inbox (95) - bipinkalbande@gma
Submit your assignment on "Livi
classroom.google.com/c/MzkxODQ4NjgwMTgw/a/NDA2MTIwMjY5NzY5/details
B.Sc. Botany : Sem-I Paper-I : 2020-2021
Viruses, Prokaryotes, Algae & Biofertilizers
Instructions
Student work
Submit your assignment on "Living and Non-living characters of Viruses".
Bipinchandra Kalbande • Oct 3, 2021
10 points
Due Oct 9, 2021
Make a PDF file of your written material, mention your name on front page.
Name your PDF on your name and class.
1 class comment
Gopal Kharat Oct 5, 2021
Vaishanvi dhote
Add class comment...
Type here to search
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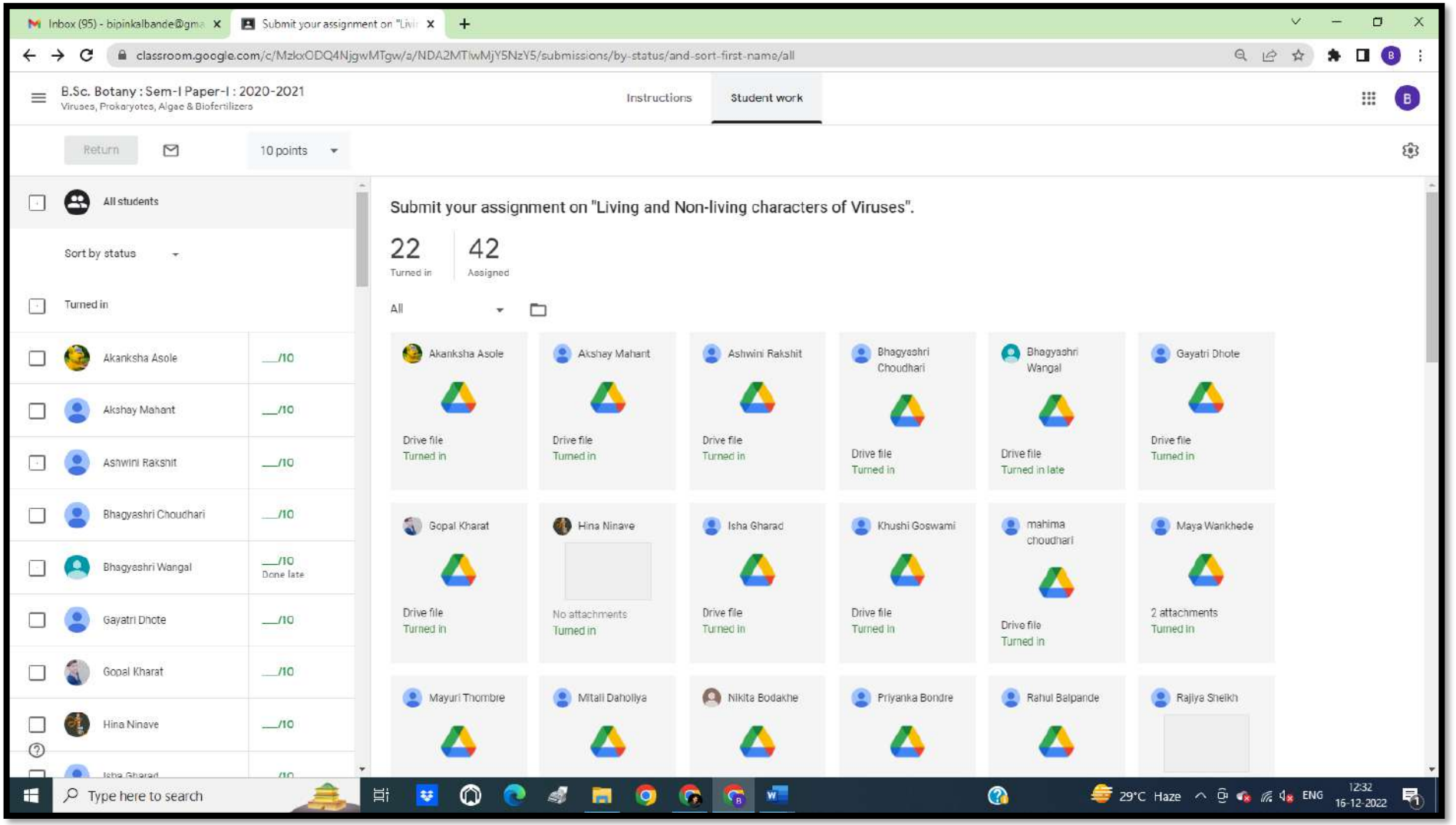
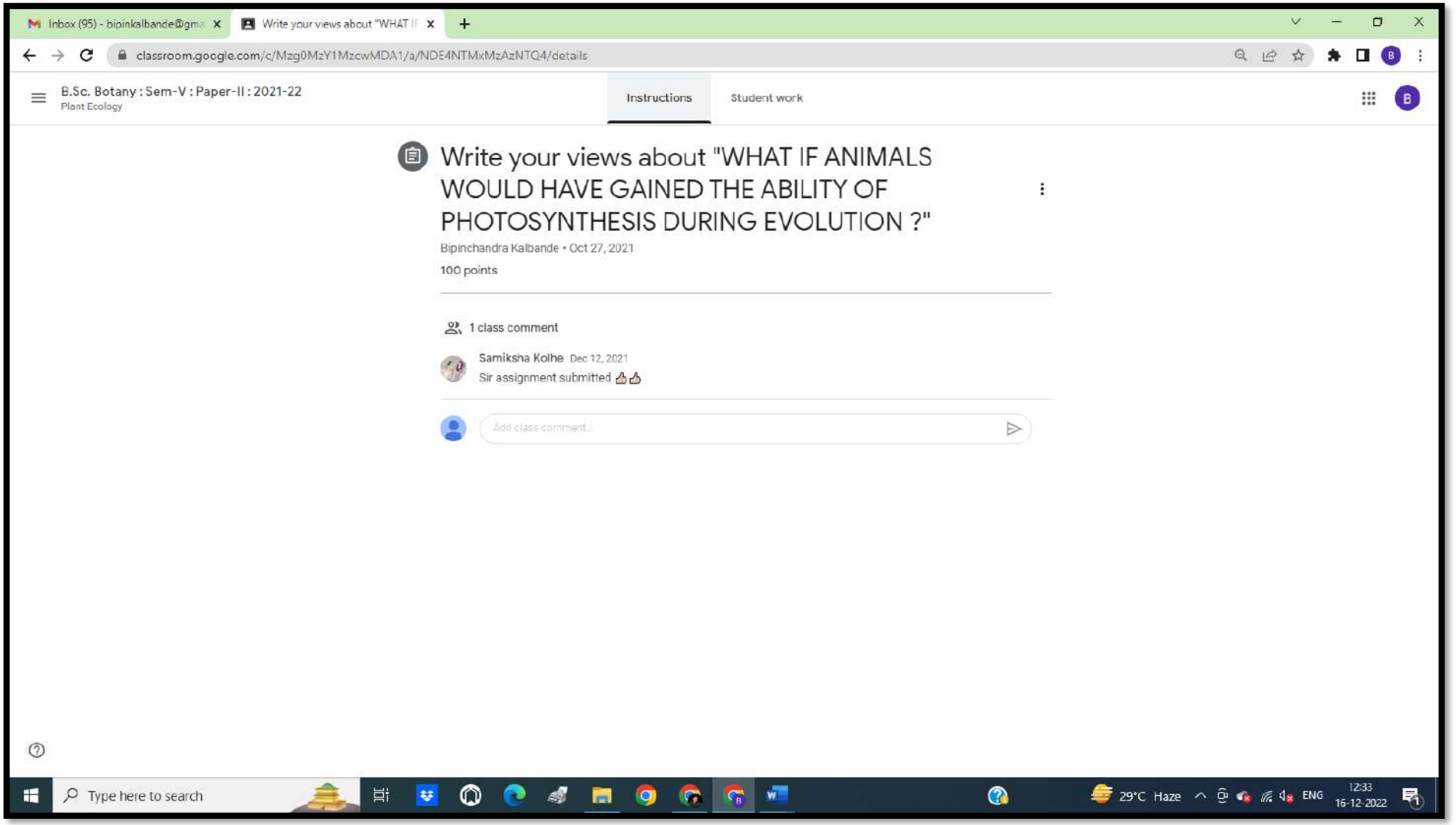
ENG
12:32
16-12-2022

Department of Botany, Nabira Mahavidyalaya, Katol.




Inbox (95) - bipinkalbande@gma
Write your views about "WHAT IF
classroom.google.com/c/Mzg0MzY1MzcwMDA1/a/NDE4NTMxMzAzNTQ4/details
B.Sc. Botany : Sem-V : Paper-II : 2021-22
Plant Ecology
Instructions
Student work
Write your views about "WHAT IF ANIMALS WOULD HAVE GAINED THE ABILITY OF PHOTOSYNTHESIS DURING EVOLUTION ?"
Bipinchandra Kalbande • Oct 27, 2021
100 points
1 class comment
Samiksha Kolhe Dec 12, 2021
Sir assignment submitted
Add class comment...
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ENG
12:33
16-12-2022

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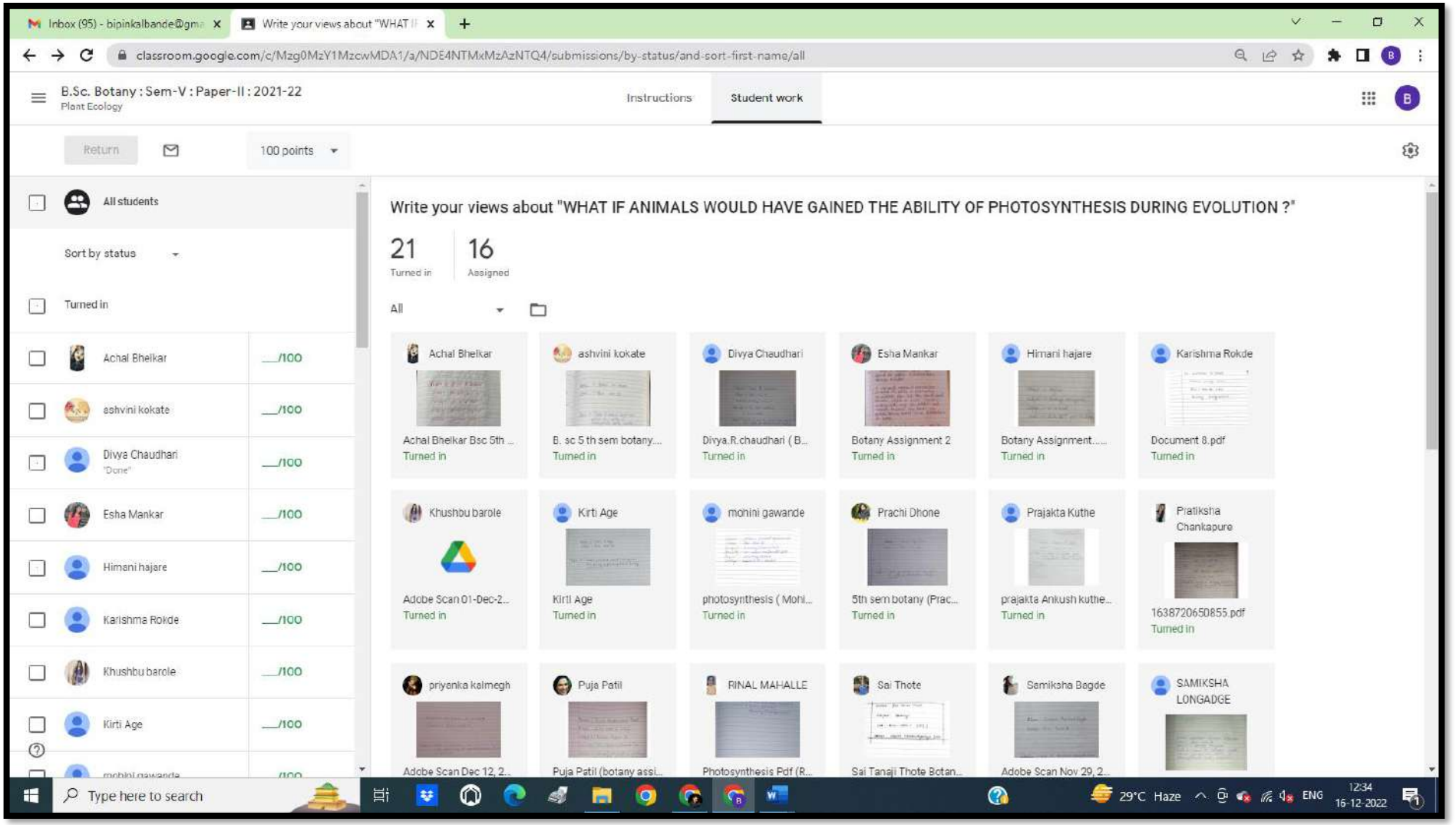

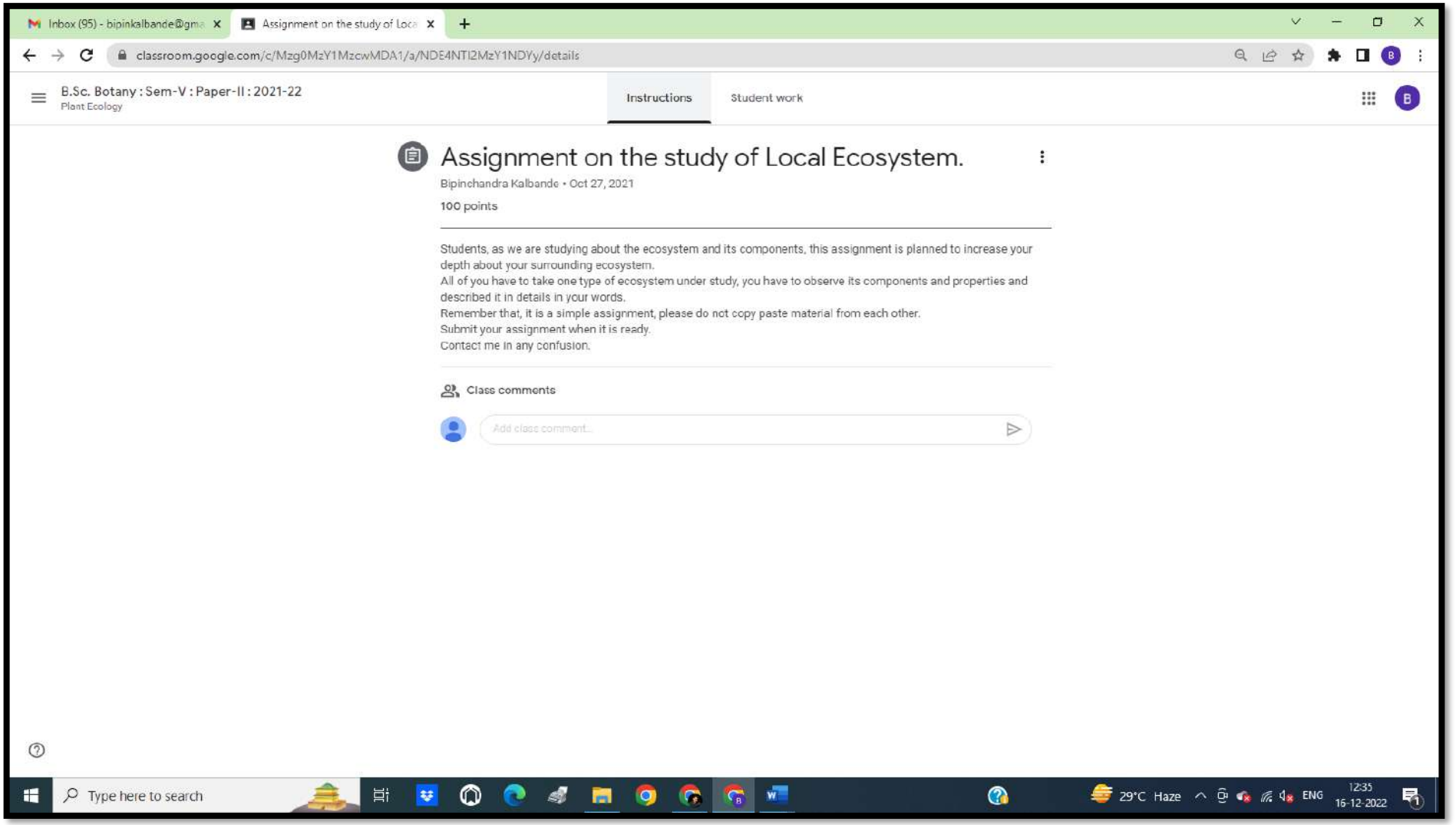
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Assignment on the study of Loca
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B.Sc. Botany : Sem-V : Paper-II : 2021-22
Plant Ecology
Instructions
Student work
Assignment on the study of Local Ecosystem.
Bipinchandra Kalbande • Oct 27, 2021
100 points
Students, as we are studying about the ecosystem and its components, this assignment is planned to increase your depth about your surrounding ecosystem.
All of you have to take one type of ecosystem under study, you have to observe its components and properties and described it in details in your words.
Remember that, it is a simple assignment, please do not copy paste material from each other.
Submit your assignment when it is ready.
Contact me in any confusion.
Class comments
Add class comment...
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16-12-2022

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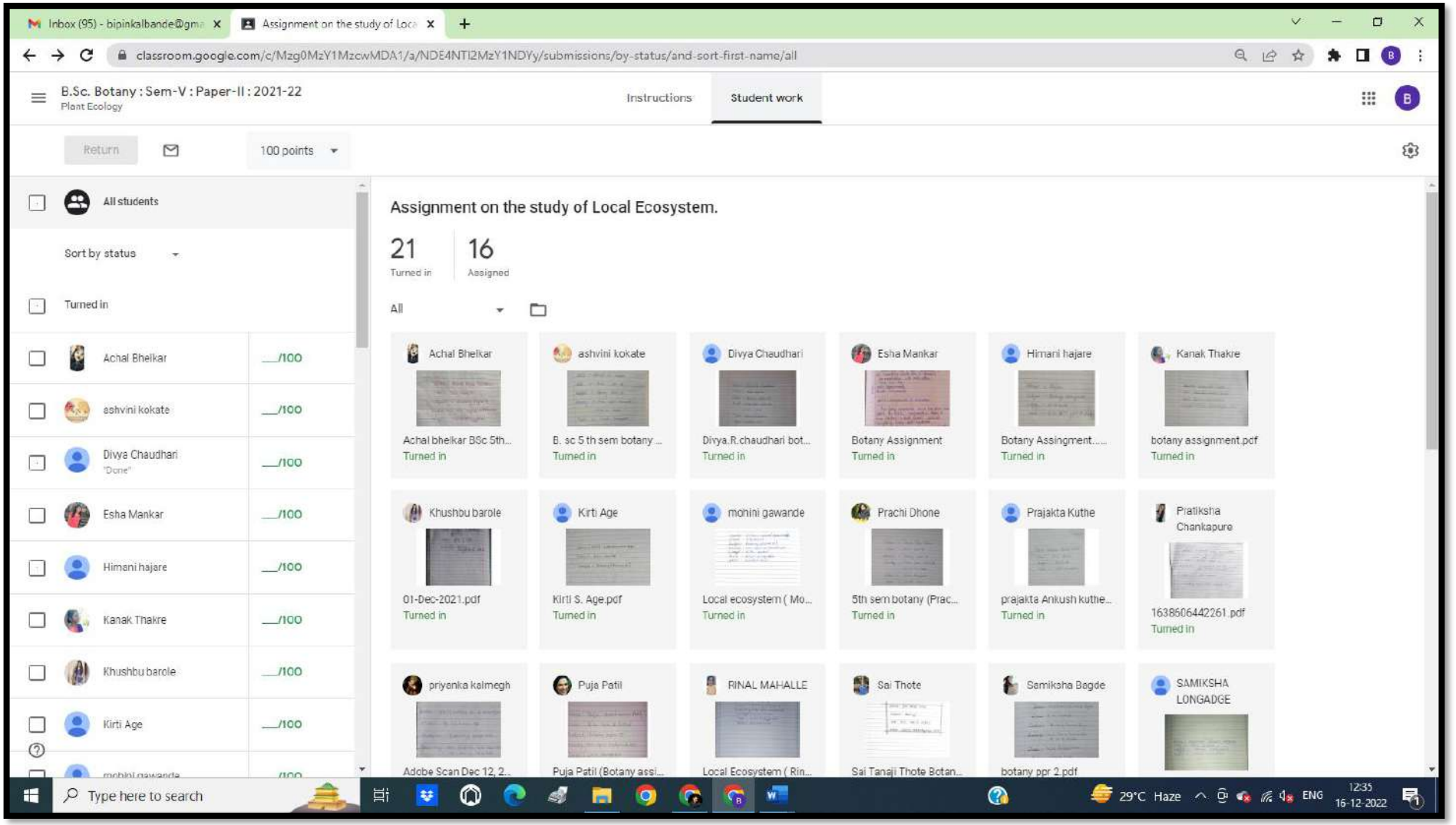

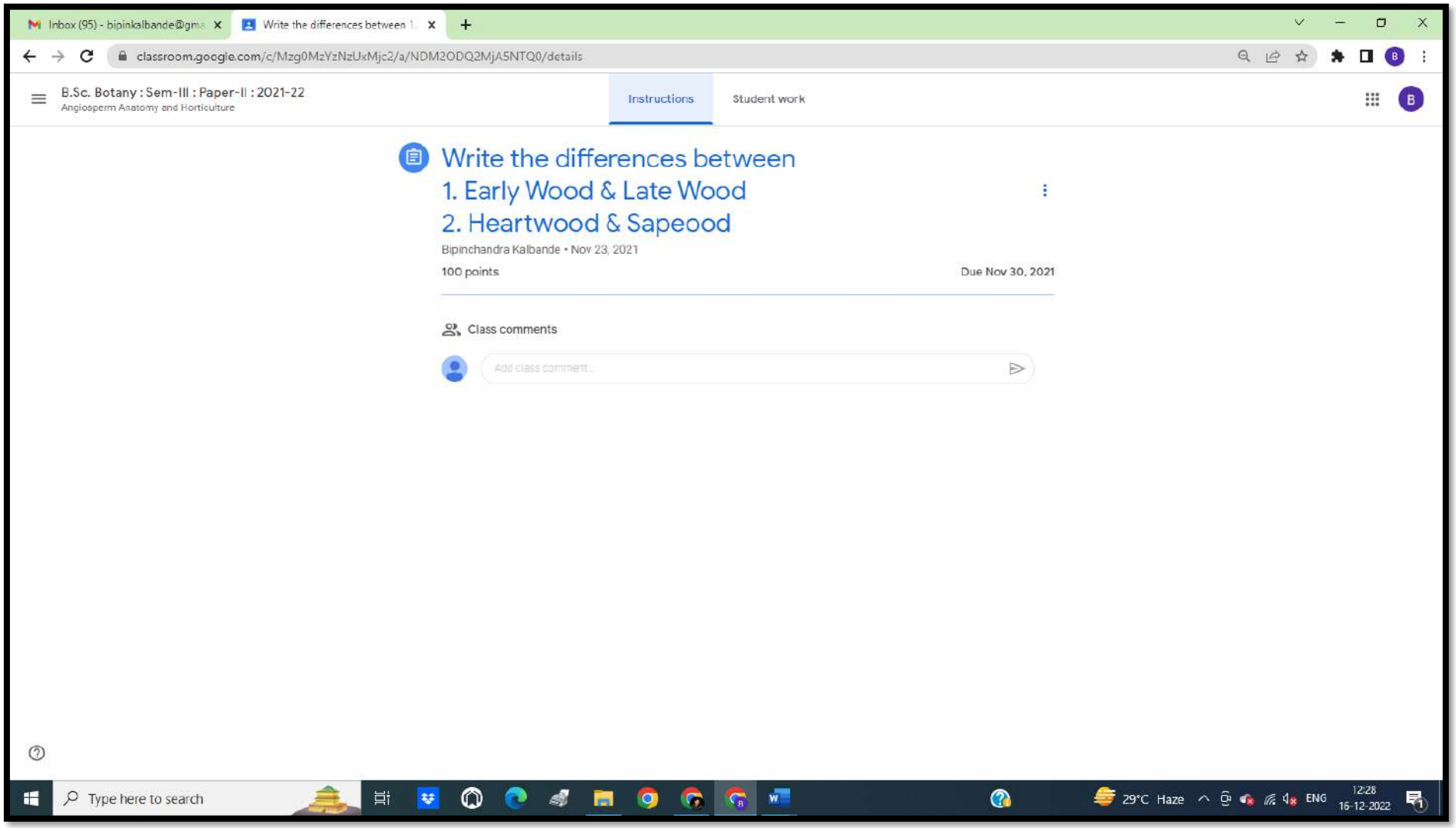
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Write the differences between 1.
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B.Sc. Botany : Sem-III : Paper-II : 2021-22
Angiosperm Anatomy and Horticulture
Instructions
Student work
Write the differences between
1. Early Wood & Late Wood
2. Heartwood & Sapeood
Bipinchandra Kalbande • Nov 23, 2021
100 points
Due Nov 30, 2021
Class comments
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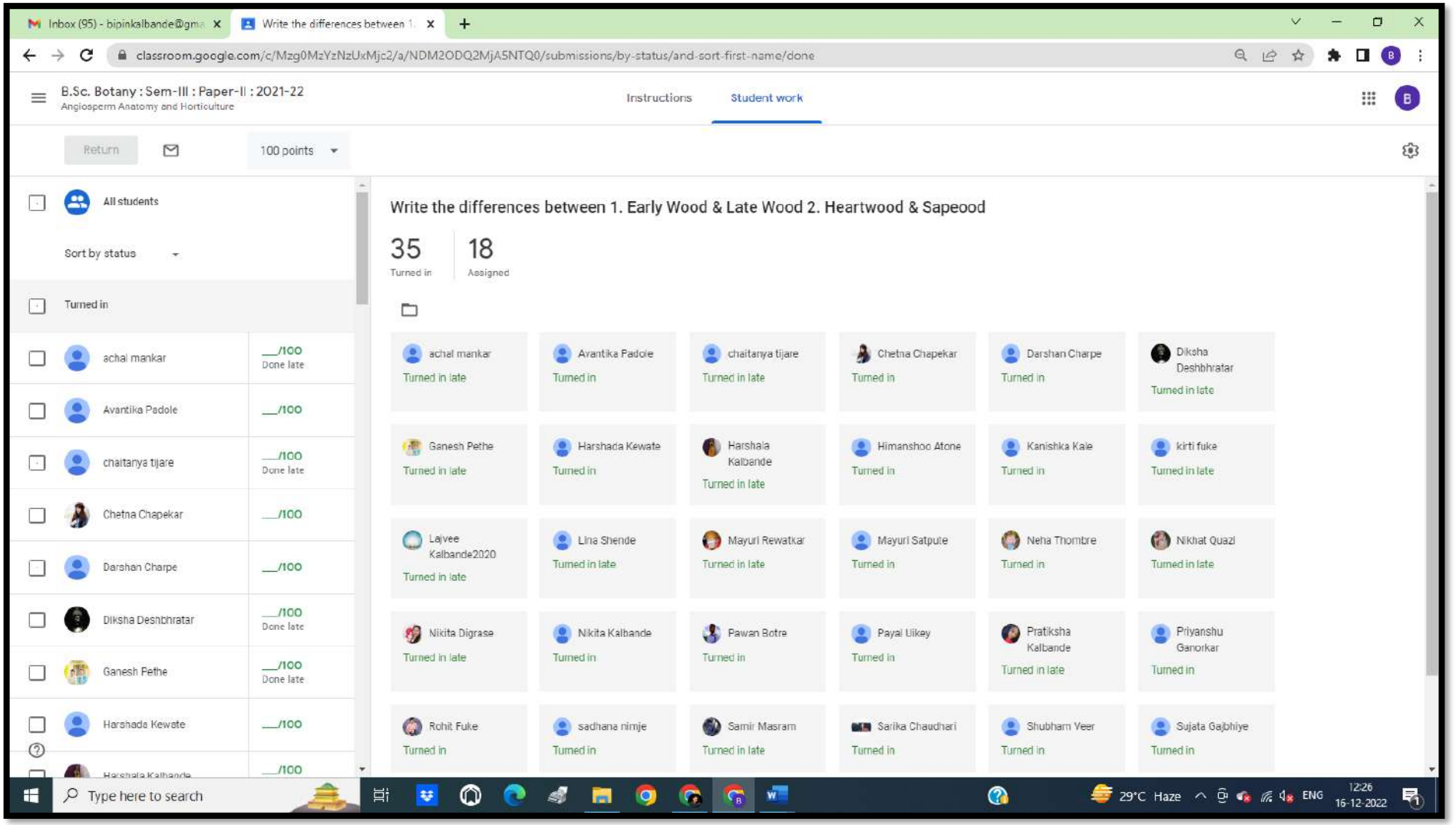
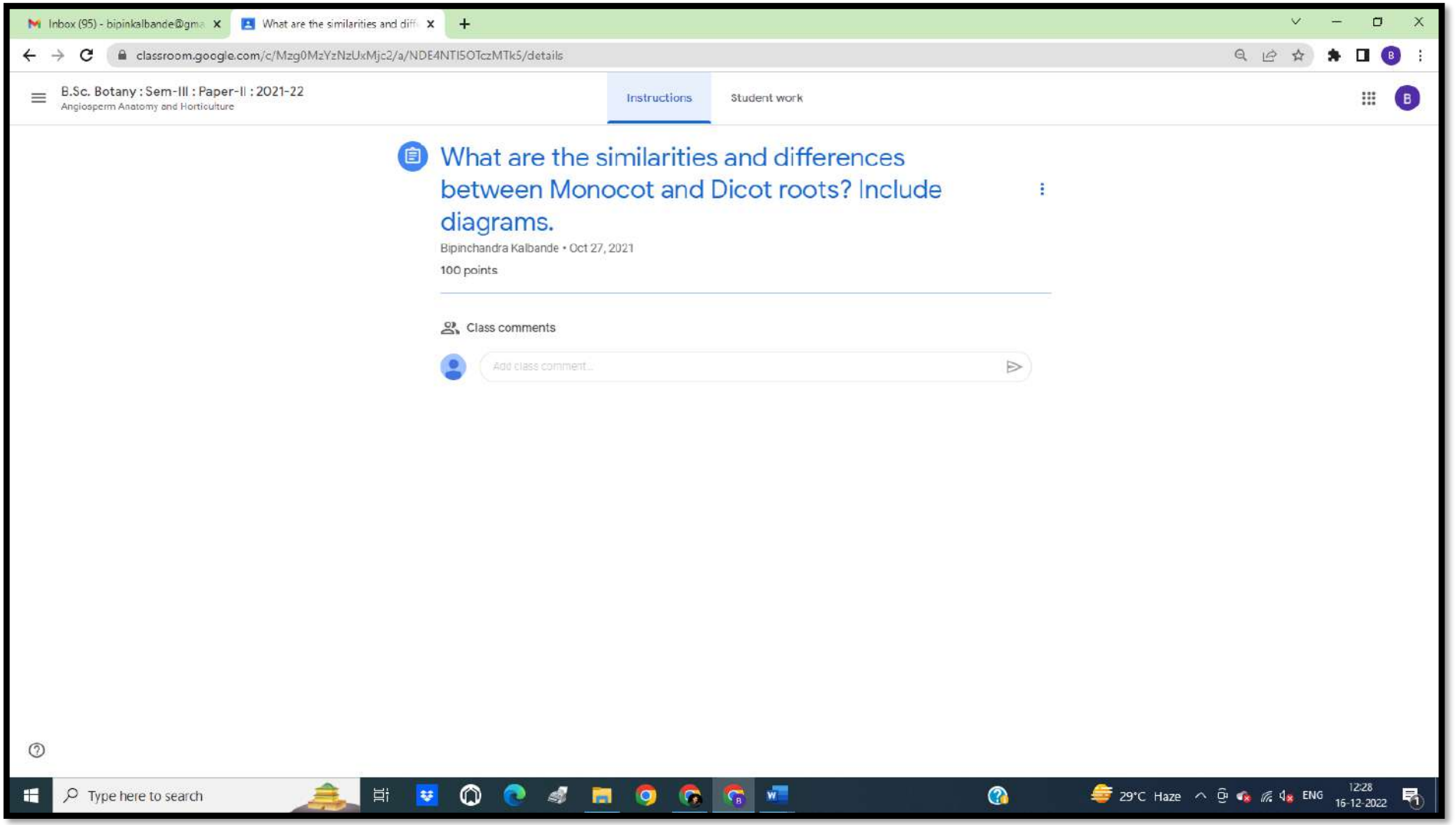
16-12-2022

Department of Botany, Nabira Mahavidyalaya, Katol.

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What are the similarities and diff
classroom.google.com/c/Mzg0MzYzNzUxMjc2/a/NDE4NTI5OTczMTk5/details
B.Sc. Botany : Sem-III : Paper-II : 2021-22
Angiosperm Anatomy and Horticulture
Instructions
Student work
What are the similarities and differences between Monocot and Dicot roots? Include diagrams.
Bipinchandra Kalbande • Oct 27, 2021
100 points
Class comments
Add class comment...
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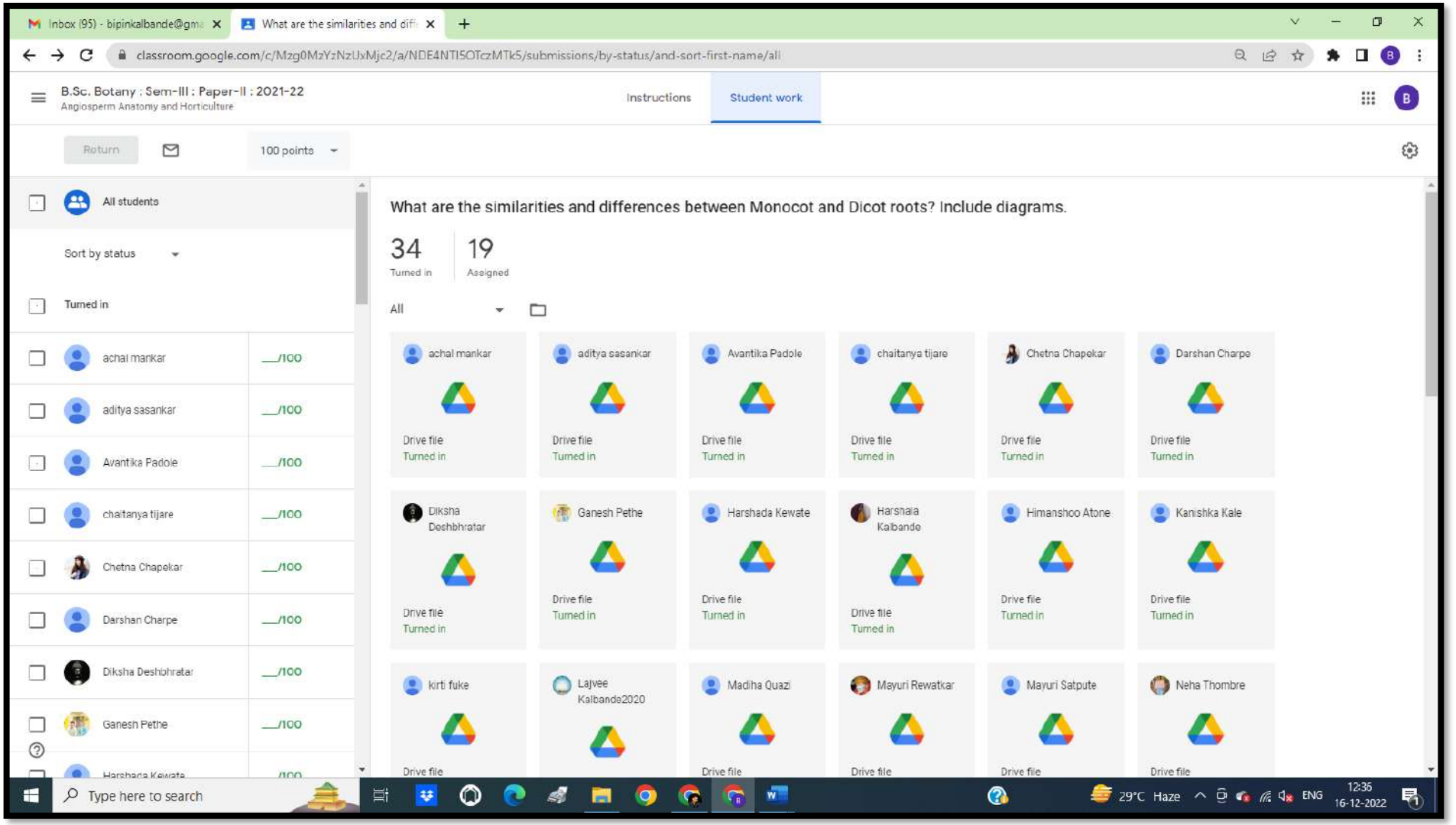
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What are the similarities and diff
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B.Sc. Botany : Sem-III : Paper-II : 2021-22
Angiosperm Anatomy and Horticulture
Instructions
Student work
Return
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All students
Sort by status
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achal mankar ___/100
aditya sasankar ___/100
Avantika Padole ___/100
chaitanya tijare ___/100
Chetna Chapekar ___/100
Darshan Charpe ___/100
Diksha Deshbhratar ___/100
Ganesh Pethe ___/100
What are the similarities and differences between Monocot and Dicot roots? Include diagrams.
34
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achal mankar
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Avantika Padole
chaitanya tijare
Chetna Chapekar
Darshan Charpe
Diksha Deshbhratar
Ganesh Pethe
Harshada Kewate
Harshala Kalbande
Himanshoo Atone
Kanishka Kale
kirti fuke
Lajvee Kalbande2020
Madiha Quazi
Mayuri Rewatkar
Mayuri Satpute
Neha Thombre
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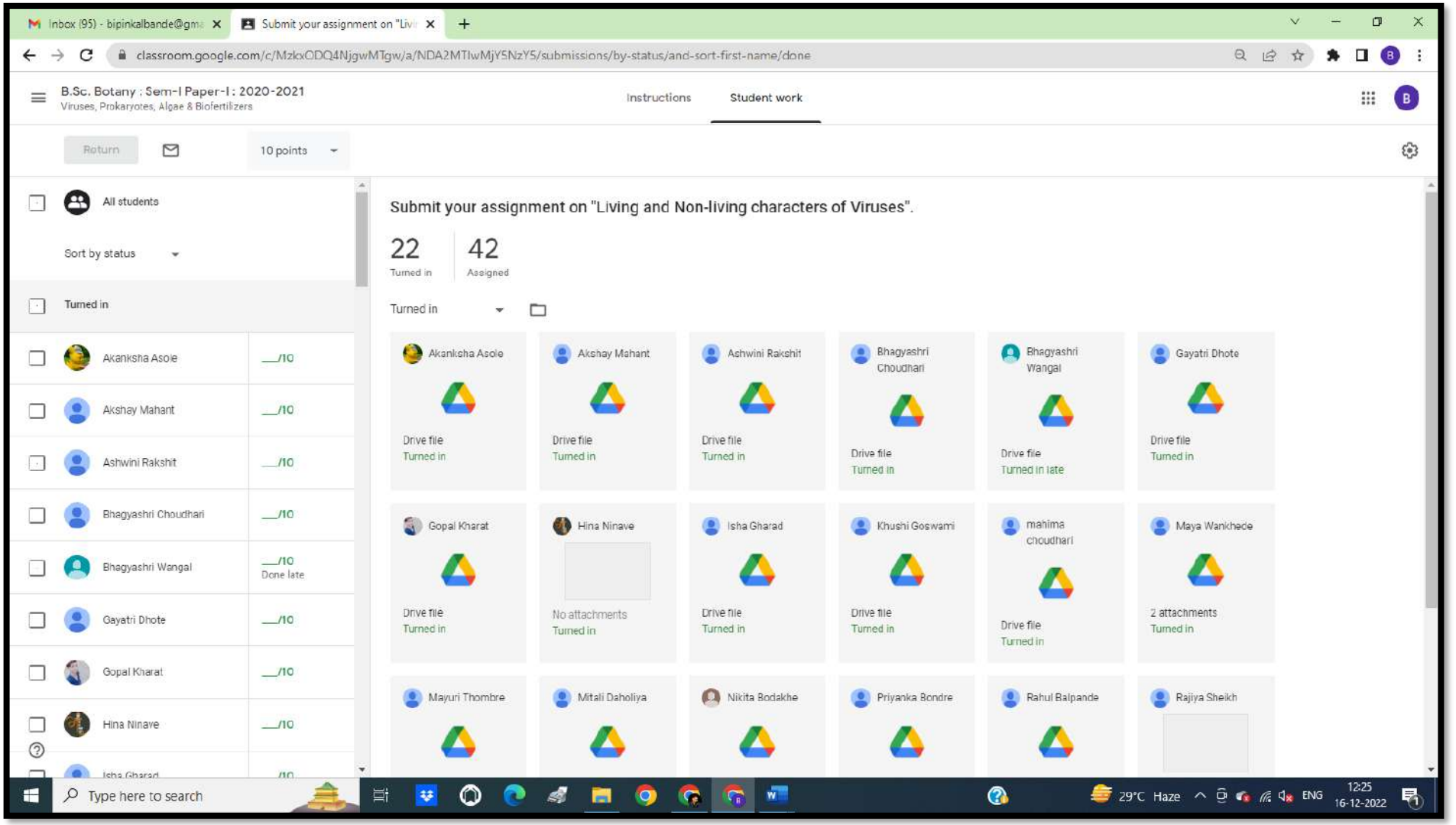

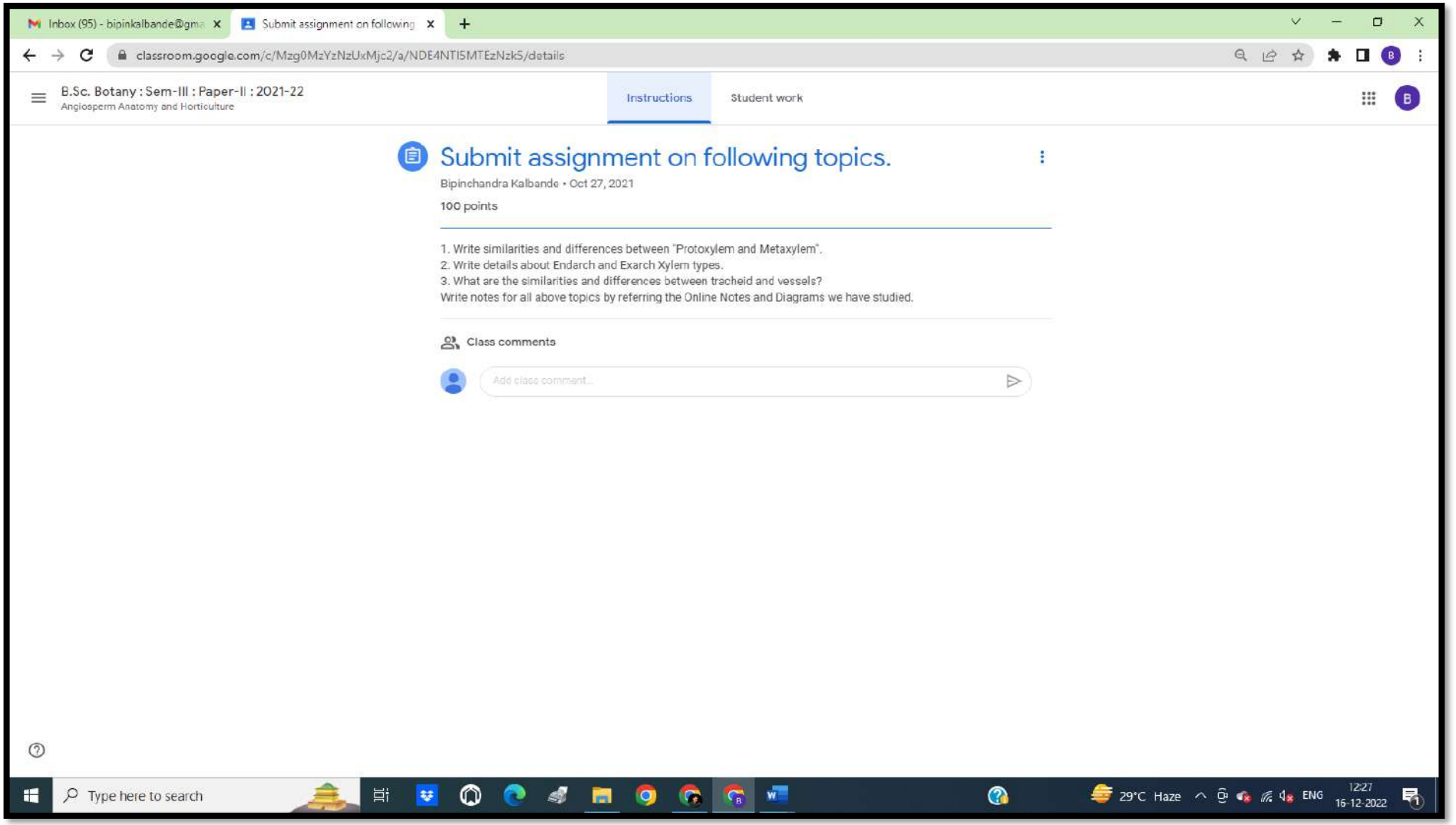
Inbox (95) - bipinkalbande@gma
Submit assignment on following
classroom.google.com/c/Mzg0MzYzNzUxMjc2/a/NDE4NTI5MTEzNzk5/details
B.Sc. Botany : Sem-III : Paper-II : 2021-22
Angiosperm Anatomy and Horticulture
Instructions
Student work
Submit assignment on following topics.
Bipinchandra Kalbande • Oct 27, 2021
100 points
1. Write similarities and differences between "Protoxylem and Metaxylem".
2. Write details about Endarch and Exarch Xylem types.
3. What are the similarities and differences between tracheid and vessels?
Write notes for all above topics by referring the Online Notes and Diagrams we have studied.
Class comments
Add class comment...
Type here to search
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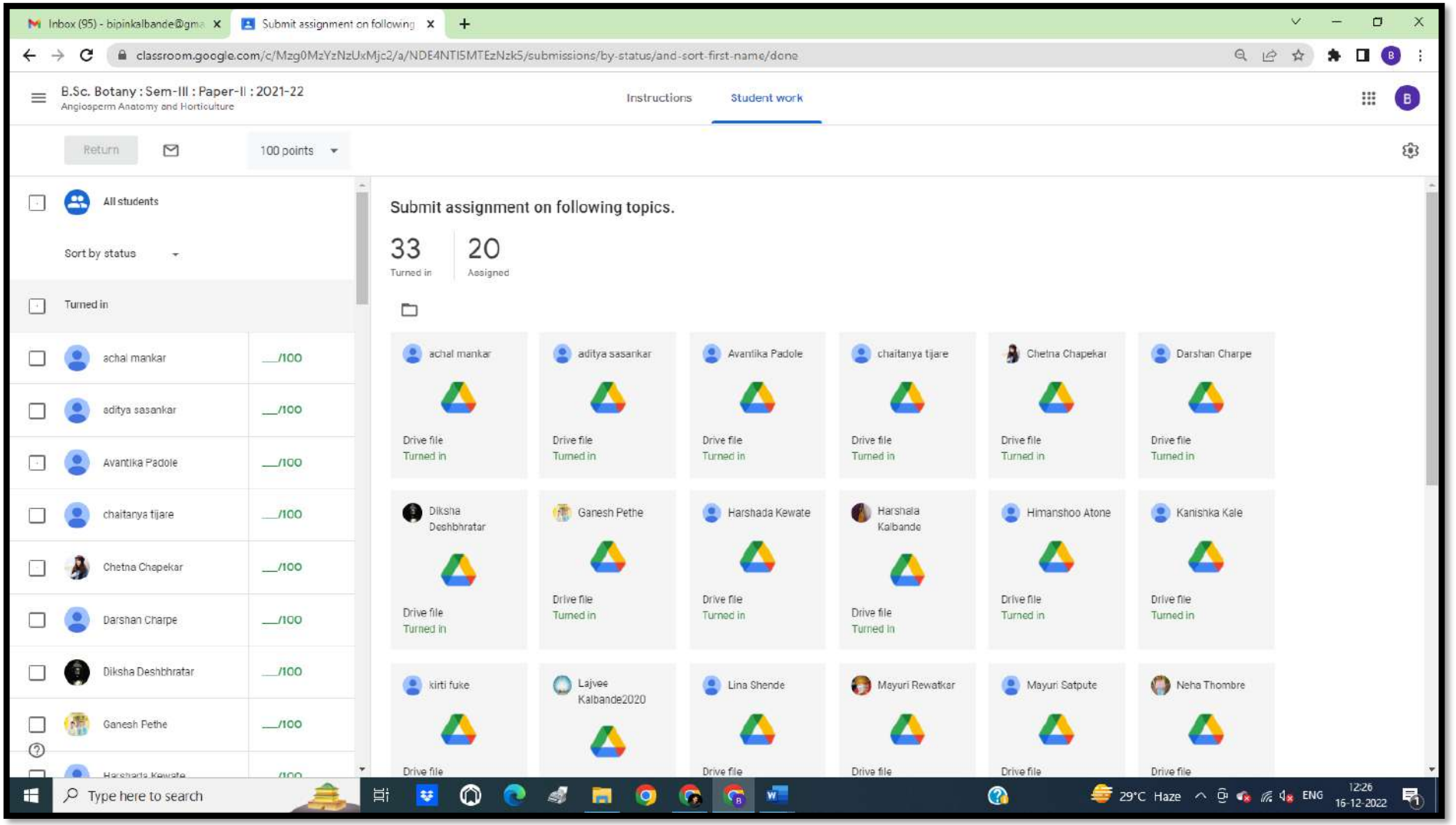
16-12-2022

Department of Botany, Nabira Mahavidyalaya, Katol.



COLLEGE ASSIGNMENT COPY

Shrikrupa स्वाध्याय पुस्तिका

Name : Rupali R. Fule

Class : BSc [Cbz) Roll No. :

Subject : Botany Year : 2021-2022

Name of Institution : NMV Katol.

Page No.

Date / /

Name - Rupali R. Fule

Sub - Botany

Class - BSc [CbZ] 1 year
2 semester

Year - 2021 - 2022

Date - 04/05/2022

Day - Wednesday

BOTANY ASSIGNMENT

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

Shrikrupa

* ROOT MORPHOLOGY

* Difference bet^n tap root & adventitious root

	Tap root	Adventitious root
1)	Primary root, which persists through at the life of a plant	1) Root hairs that develop from any part of the plant except the radicle or its derivatives
2)	occurs in dicot.	2) occurs in monocots
3)	Develop from radicle.	3) Develop from an organ other than radicle
4)	Persists through out the lifetime.	4) short lived.
5)	Grow deep into the soil.	5) Does not grow deep into the soil.
6)	main root of plant from which lateral branches including secondary root and tertiary root are develop.	6) A number of root develop at a single point

* Example of tap roots

1) Coriander

1) A pure white centre tap root that is covered in small hair-like rootlets which are typically are darker shade of tan.
2) It is commonly known as cilantro.
3) Root that are about 3.5 inches in length, that are about mature enough.
4) The depth of plant 1/4"- 1/2"
5) The root depth of plant is 8-18".
6) The height of plant is 12-24".
7) The coriander plant has a tap root system.
8) It has long tap root.
9) Branches of tap root rises from thick structure under the ground and this is called main root.
10) It is soft plant.
11) It is also known as dhania or cilantro.
12) The fresh leaves and dried seed are most traditionally use in cooking.

2) Beet root

1) They have deep tap root system
2) It is also called as beta vulgaris
3) The taproot of this plant is fleshy.
4) It is a biennial plant.
5) Tap root are seen in dicotyledon
6) It is edible root - deep crimson in color
7) Root attain maximum size until october but allowed to increase in sugar content until november.

3) Onion

1) It is fibrous root
2) A bundle of fibrous root are present at the base of bulb.
3) It is superficial root system that is spread multiple direction.
4) The root is typically below the surface of soil.
5) The function of these root is water and mineral absorbtion.

4) Spinach

1) Height of this plant is 4-6 inch
2) The depth of root is 1-5 inch
3) It is deep taproot.
4) It has branching root system.
5) The leaves are smooth and flat
6) The leaves of this plant is non hairy.
7) The leaves are crinkled or savay.

5) Fenugreek

1) It is tap root but not traverse deep into soil.
2) It has also many secondary root some of these are seen growing horizontally in soil.
3) They are thick and long in nature
4) Tap root are root, they grow vertically downward.
5) They are usually seen in dicot.
6) It also have fibrous root.
7) It is also known as shallowed rooted plant.

Example of Adventitious roots

i) Wheat

1) occur in monocots.
2) Does not grow deep into the soil.
3) short - lived.
4) A number of roots develop of a single plant.

ii) coconut

1) The root system of a coconut tree consist of fibrous root developing from the stems.
2) Absorption of water and minerals.
3) Does not grow deep into the soil.
4) Develops from an organ other than the radicle.

iii) Rice (oryza)

1) Rice plants form fibrous root system.
2) Consists of an ephemeral semin-

and nodal roots with numerous lateral root

3) Morphology and anatomy of the roots which is fundamentally the same as other cereal crops has been relatively well described

* Stem description of calotropis process.

Botanical Name - Calatropias procera
Scientific Name - Milkweeds
Family - Apocynacede
Order - Mentianales
Kingdom - Plantae

General characters :-
Calatropias procera is a species of flowering plant in the family Apocynaceae that is negative calatropis procera is a well known plant and has been traditionally used for diarrhoe stomatic, sinus fistula & skin disease.
Calatropias procera is a species of flowering plant.

STEM MORPHOLOGY

* Calotropic procera

1) It is species of flowering plant
2) It is medium size tree reaching 2.5 to 6 m in height.
3) It has deep taproot, 3-4 m deep
4) Secondary root system with woody lateral roots.
5) They may rapidly regenerate adventious shoots when the plant is given
6) Young stem are grayish green in color
7) It is medical plant.
8) The grey-green leaves are 15-30cm long, 25-10 cm broad.
9) stem ~~and~~ leaves contain a milky sap.
10) The leaf part is used to treat jaundice.
11) A surface covered with hairs.
12) A stem having wax coating.

LEAF MORPHOLOGY

* Simple leaf

1) Banana (Musa spp.)
Leaf of banana are large, wide, elongated and slightly rounded, averaging 2 meter in length, while 1 meter in width, and surface of leaves are waxy, flexible, glossy and range in color from lime, olive green, dark green.

2) Mango (mangifera indica)
Its leaves being reddish-purple when young. when the leave mature into a dark green and are shiny.

3) Guava (psidium guajava)
The leaves of plant are oval in shape and average 7-15 centimeter long and 3-5 cm in width. The leave grow in an opposite arrangement, which means two leaves grow at same point on either side.

4) Hibiscus (Hibiscus rosa sunthesis, shoeblack plant)

It leaf are ovate, simple and 8 to 10 cm long

5) plumeria pudica (Nagg chafa) [नाग चाफा] leave are dark green and unique fiddle shaped or spoon shaped.

6) plumeria [Champa, Lei flower] (चाफा) champa tree leaves are in ovate shape. This tree has attractive and dark green leaves.

7) coleus [North carolina] Leaves are ovate to along toothed.

8) ficus prestige plant glossly leave and light gray trunk.

9) carica papaya (papaya) The leaves are large 50-10 cm in diameter, deeply palmately lobed.

10) Arabian jasmine (mogra) मोगरा (Jasmine) leaf is arranged oppos-

in most species

11) Croton gold dust (Joseph's coat) leaves are thin, with green orange and red with the veins often yellow depending on variety

---

* Compound leaf

1) Rose (गुलाब)

Both unipinnate and imparipinnate type of leaf do Rose plant have. The no of leaf is 5 or 7.

2) Neem

The no. of leaf in neem is 10 to 20. It is pinnately type of leaf 20 to 40 cm in length.

3) Tamarind (चिंच)

It is a pinnately compound leaf. It is also belong in unipinnate leaf. Size of leaf is less than 5 cm in length.

4) coriander (धणे)

It is a decompound leaf, leaf are variable in shape, broadly lobed at base of plant and slender and feathery higher on flowering stem.

5) mimosa (लाजवंती)

It is a paripinnate leaf which leaflet in pair, terminal leaflet being absent, the no. of leaf is seen.

	Simple leaf	Compound leaf
1)	Consists of a single lamina.	1) Consists of several leaflets.
2)	The bud is usually present at the leaf axil.	2) The bud is not present at the axil of the leaflets.
3)	Stipules may be present of the base.	3) Stipules are not present at the leaflets.
4)	An undivided leaf blade.	4) A leaf which contain a serious, of leaflets

5) Lateral bud occurs at the base of the petiole	5) There are no lateral buds at the base of each leaflet
6) example :- Mango, Javua, Peepal.	6) example :- Neem, Rose Tamarind.

1) Cabbage :- It is a type of bud It is also known as biggest recorded bud

2) Mango (mangifera indica)
The stem of plant is blackish in color The size of stem is according 12 inches to 100 inches. It has deep taproot It is an umbrella shaped crown that may reach 20 - 40cm

3) Guava (psidium guajava)
It has ~~show~~ shallow root system. It ~~produce~~ low dropping branches from the base and sucker from root The ~~trunk~~ is slender, 20cm in diameter, covered with a smooth green to red brown bark, ~~that~~ peel ~~off~~ in flake young twin are Pubesent

4) Hibiscus
The stem is erect, green cylindrical and branched. leaf is simple The root is a branched root

6) Banana :-

The 'true' stem is made up of three parts the underground rhizome, the aerial stem to ~~with~~ which are attached the inflorescence.
The stem is green in color, It size overaging at least ~~five~~ centimetre in diameter.

7) Neem

Stem of ~~this~~ plant is brown in color. It is medium size term reaching 15 to 30 cm in height, with large rounded crown up to 10-20 in diameter.

8) Plumeria

The stem is white or green is color. The stem contain a milky swap. It root are ~~fairy~~ shallow compound to height of plant.

9) Citrus

Stem are mostly winged and jointed with leave and their usually a spine

on the twigs at attachment at each stem.

A) Placentation in Monocarpellary and polycarpellary or Apocarpus pistil.

* Marginal placentation examples.

Local Name :- Chana, Harbjar
family :- Lequminoceae
Botanical Name :- cicer arientinum
origin :- south-west Asia

1) The bushy 60-cm (2 foot) plant bear feathery pinnately compound leaves.
2) The small white or reddish flower often have distinctive veins in blue or purple and are usually self-pollinated. The yellow-brown or dark green beans are borne one or two to a pod.
3) There are large and small seeded varieties.

PLACENTATION

1) Mango
The fruit develop from bicarpellary, syncarpous. superior ovary with parietal placentation

2) Apple
In apple the axial type of placentation are present, the ovule are borne at or around the centre of compound ovary on axis formed from jointed septa.

3) Tomato
It is also have axile type of placentation.

4) onion
It is also have axile type of placentation.

5) Asparagus
Axile placentation.

6) Tulip
Axile placentation

7) Mustard
It is the parietal type of placentation.

8) Gram
marginal placentation

9) Arhar
marginal placentation

10) Cucurbita
Parietal placentation

11) Pea
marginal placentation

12) Citrus
axile placentation

13) Sunflower (Helianthus annus)
Basal placentation

14) Water lily
superficial placentation.

FLOWER

* Racemose

1) Mustard

The yellow flower grow in sp like cluster of 2-12 flower and individual flower are 8mm (0.3in) in diameter.

2) Gulmohar

The flower of this plant is red in color. It is large spreading and umbrella shaped tree with light, feathery leaves.

3) Wheat

The plant is ~~tall~~ annual and typically grow to height of four feet (12m) slender stalk that produce flower.

4) Snapdragon

flower are tubular, bilaterally symmetrical usually large with closed liplike mouth that excludes most insect.

5) hardy barley
six rows barely has its spike notched on opposite, with three spikelets at each notch, each containing a small individual flower or floret that develop a kernal.

6) mimosa
It is native to southern central and south america it is widely cultivate elsewhere for it curiosity

7) Daucus (carrot)
It is lacy and usually white, although purple carrot varieties have purple flower.

8) coriander
It leaves flower and seed are all edible on can be harvested from mid-summer onwards. The flower is violet in color.

9) Pyrus terminalis
flowers of this plant 2 to 5 cm in diameter are of white color that

are slightly tinged pink.

10) Cassia sophera

The flower raceme have yellow flowers with roundish petals. The color of flower is yellow or pink slightly. It is a shrub, glabrous, about 3m in height

* CUT FLOWERS.

1) High value crops (more profit)
2) Highly perishable (that will go bad quality)
3) Quality remain best at harvest Longevity / vase life / display life / shelf life
4) The period for which flower or foollage remains in presentable from without loosing its grade and quality is known as longevity vase life, disply life or shelf life
5) Shelf life term is mostly used in case of loose flowers.
6) Cut flowers deteriarate as time passes from harvesting.

* Post harvest losses in flower
1) About 20% loss due to improper handling.
2) About 10% flower are unmarketable and are not harvested.
3) Shrinkage loss during marketing.
4) over all about 50% losses occur

* Definition of out flowers.
⇒ cut flower are flower or flower bud [often with some stem and leaf]. that have been cut from the plant bearing it. It is usually removed from plant for decoration use. Typical uses are in vase displays, wreaths and garlands. many gardener harvest their own cut flower from domestic gardens, but there is a significant floral industry for cut flower in most countries cut flower can also be harvested from the wild. The plant cropped vary by climate, culture and the level of wealth locally. often the plant are raised specifically corditions.

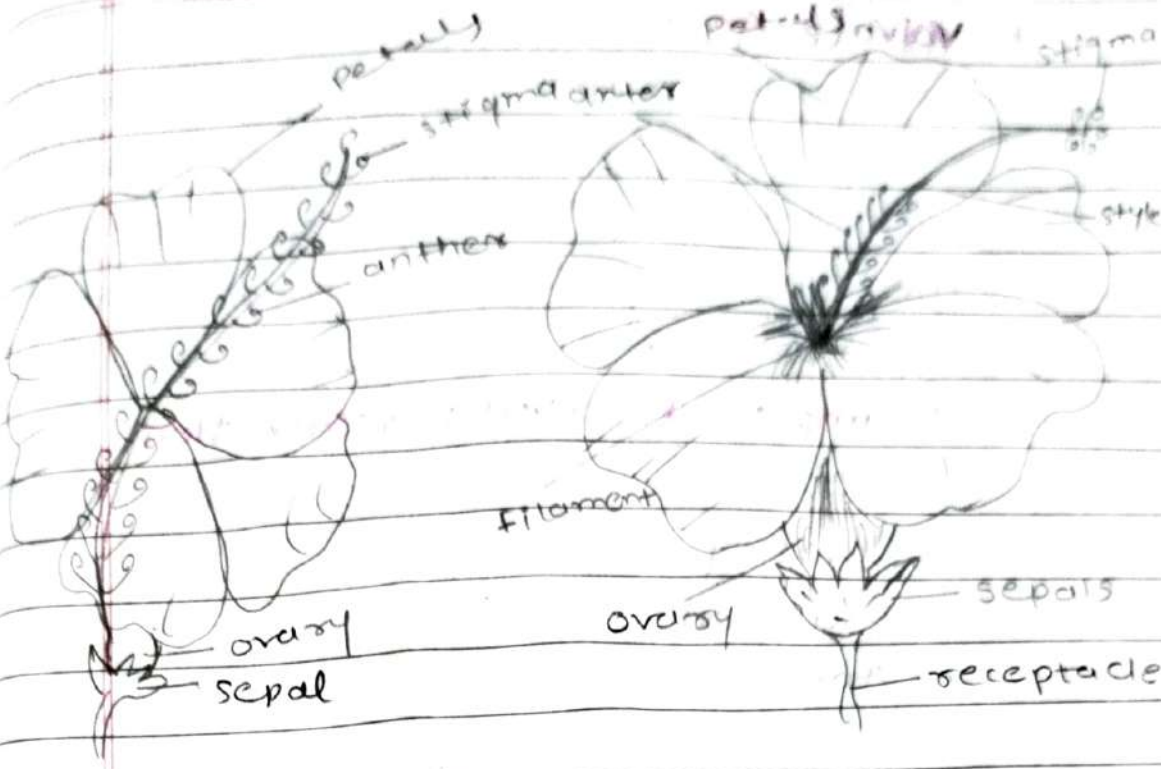
04105122

Shrikrupa

Hibiscus

* Difference between compound Hibiscus flowers and simple Hibiscus.

	Simple Hibiscus	Compound Hibiscus
1)	The five-petaled flowers are Hibiscus.	1) The five or more petals.
2)	Length is 10 cm & diameter is 4.	2) Length is 4-18 cm broad.
3)	Prominent orange tipped red anthers.	3) The flowe leaves are alternate ovate to lanceolate often with a toothed.
4)	cultivars and hybrids have flowers in a variety of colors as well as red.	4) The flower are large conspicuous trumpet shaped.
5)	White to pink, orange peach, yellow and purple some have double flowers.	5) Colours from white to pink red blue, orang peach yellow or purple.



* **Vexillary or standard**

An imbricate [descending imbricate) on which out of each the five petals the posterior one is the largest (vexillum) and covers the two lateral petals (wings) and the wings are overlap the two anterior and smallest petals.

* Example of vexillary aestivation

1) Bean flower 2) Legumes Papillonoceae

Page No.

Date

* Valvate Aestivation

When the segments of corolla are arranged in a circle and contact with each other by their margins or when they lie very close to each other or fused but do not overlapped

Example of valvate aestivation.

1) Hibiscus
2) Calotropic
3) Mustard
4) Annona

* Twisted or contricted

When are one margin of the sepals or the petal overlaps that of the nectone and the next margin overlaps the third one giving a twised appearance in the bud.

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Date

* Quincuncial Aestivation

out of five sepals or petals, two internal and remaining one is partly external and partly internal.

eg - 1) Guava 2) cassia occidentalis.

Quincuncial Aestivation

Page No.
Date : / /

Name - Nandini M. Nehare

Class - Bsc - V - Sem [CBZ]

Subject - Botany Assignment
papee - II

Nabira Mahavidyalaya Katol.

Topic - ① What if animal would be gained the ability of photosynthesis during evolution.

② local ecosystem.

Dr. B. B. Kalbande
05/05/2022
Dr. B. B. Kalbande
Asst. Prof. & Head
Department of Botany,
Nabira Mahavidyalaya, Katol.

Page No.
Date : / /

Introduction -

It would be impossible to overestimate the importance of photosynthesis in the maintence of life on earth. It is essential for the exicelence of all life on earth. photosynthesis is also responsible for production of oxygen.

This process is carried out by plant algae and some types of bacteria which captured from sunlight to produce oxygen and chemical energy started in glucose Herbivores then obtain energy by eating plant and Carnivours obtained it by eating to herbivarous.

Humen have to grow, hunt and gathered food, but many things aren't Constrained

As per rule, animals Can not do process of photosynthesis but all the Rules have some expectation. some laws of nature forces to surprised us. scientist found some animals them Can do photosynthesis.

All current situation animals can't do photosynthesis but in future during evolution periods animal may developed the characteristics like plant and they also Can do process of photosynthesis.

Photosynthesis -

photosynthesis is the process by which green plants and Certain other organisms transform light energy into chemical energy.

Page No.
Date : / /

During the photosynthesis in a green plants, light energy is captured used to convert water, Carbon di-oxide and minerals into oxygen and energy rich organic Compound plant use sunlight, water & Co_2 to create oxygen and energy in form of sugar.

Process -

During photosynthesis, plant take in a Carbon di-oxide (Co_2) & water (H_2O) from the air and soil. within the plant cell, the water is oxidized this transform the water into oxygen and the Carbon di-oxide into glucose. the plant then release the oxygen back into the air, and stores energy within the glucose.

Reaction -

$$6Co_2 + 6H_2O \longrightarrow C_6H_{12}O_6 + 6Co_2$$

Chlorophyll pigment that gives their green colour, and it helps plants create their own food through photosynthesis.

photosynthetic pigment -

- Chlorophyll a
- Chlorophyll b
- xanthophylls
- Carotenoids

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Stages of photosynthesis -

light - dependent Reaction / light Reaction
light - Independant Reaction / Dark Reaction

Factors Affecting photosynthesis -

- light Intensity
- The Concentration of Co_2
- Temperature
- Water
- pollution

Chlorophyll is green pigment found in the chloroplast of the plant cell and in the mesosomes of Cyanobacteria.

Both plant and animal cells are the eukaryotic, so they can contain membrane bound organells like nucleus and mitochondria. However plant cells and animal cells and animal do not look exactly the same or have all of some organelles.

plants & animals have different needs plants cell contain chloroplast so they need to perform photosynthesis, but in animals cells do not contain chloroplast they do not perform photosynthesis. mitochondria, but only plant cell have chloroplast.

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The various form in which animals and plants are interdependent in the environment depend on each other for essential survival needs such as food, shelter etc. plant produce food for both human & animals who can not build on their own as plant do interdependence of plant and animals is also shown in food chain of ecosystem.

If plants will not be able to perform photosynthesis. Without the photosynthesis, there would be not - supply of oxygen and slowly the oxygen would get used up oxidation such rust - formation further, by removing plants all of many animals that depend on plants would get very hungry and may die gradually.

Animal can't do the process of the photosynthesis. plants have an organelle called chloroplast. which contain the pigment chlorophyll. But animal cell do not have chloroplast. nor they take carbon di-oxide. so they can not perform the process of a photosynthesis. That's why animal can not make their food from carbon-di-oxide sunlight and water also hence owe to the presence of chlorophyll pigment in plant they make their own food called as Autotrophs. animals are the Heterotrophs

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Animal cells lack of chlorophyll because they are non-photosynthetic & Heterotrophic. Only plants make their own food. As a rule of nature, animals cannot make their own food they cannot do photosynthesis But all the rules have some exceptation. That's a mystery for another time nature never fails to surprised us. Sometimes, the laws can be broken scientists have found some animals that can, just like plants, survive photosynthesis, make their own foods.

* Incredible Creature that can Survive using photosynthesis.

The sea slug - [Elysia chlorotica]

Sea slug is an extraordinary beautiful slug living in the waters of the east Coast of the united state (US) and Canada. It is a distinctive features is green Coloured leaf-shaped body. The slug eats algae (Vaucheria litorea) But its not its only source of energy

It seems like this slug stole photosynthestic organells. & some gene from algae which enables them to live without eating. they can speed their days laying out in the sun and just like plants and green algae get their energy through photosynthesis.

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The pea Aphid - [Acyrthosphon pisum]

Pea Aphid is an insect living world-wide that feeds on plants. Even though they may look like any insect, unpleasant as even terrifying to some, they are truely amazing are capable of producing Carotenoids pigments found in chloroplast & chromoplasts giving them orange-reddish colour & helping chlorophyll with photosynthesis. It also seems like Carotenoid serve not only as a beauty Compounds but then can also be used to convert sunlights into energy. However, these correlation are not yet clear & well researched.

The spotted salamander - [Ambystoma maculatum]

Is just like a sea slug. It lives in symbiotic relation with the algae. They were found in embryoes of the animal the salamander's embryo found in clear coloured eggs laid by female on the underwater plants, close to the surface, so that the light can reach them.

Embryo get much-needed energy for growth and development from sunlights while providing an extra source of energy this in turn increase chances of survival spotted salamander are the highest developed animal species. and the only one among

the all vertebrae, that can directly benifit from photosynthesis.

In evolution stage, animals evolve like plant. How they evolved are not supposed.

The complex reaction of photosynthesis can be summarized by the chemical equation shown in fig.

photosynthesis equation

Carbon dioxide + water $\xrightarrow{\text{sunlight}}$ sugar + oxygen

$6CO_2$ $6H_2O$ $C_6H_{12}O_6$ $6O_2$

Evolution of photosynthetic pathways.

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CONCLUSION -

The process of photosynthesis originated early in the earth's history and has evolved to its current mechanistic diversity and phylogenetic distribution by a complex non linear process. Current evidence suggests that the earliest photosynthetic organisms were anoxygenic, that all photosynthetic RC_s have been derived from a single source, and that antenna system and Carbon fixation pathways have been invented multiple times.

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Local ecosystem -

An ecosystem is comprised of all of the non-living elements and living species in a specific local environments.

Ecology -

Ecology is the study of organisms and how they interact with the environment around them.

Ecology is a branch of science, including human science, population, community ecosystem and biosphere.

An ecologists goal is to improve their understanding of life process, adaptation and habitats interaction and biodiversity of organisms.

eg - studying a food chain in wetlands area.

Ecosystem -

An ecosystem comprises all the living things and non-livings environments of a particulars defined area. The size of a ecosystem can vary enormously.

It includes living (plants, animal and organisms & non-living (earth, sun, weather) etc.

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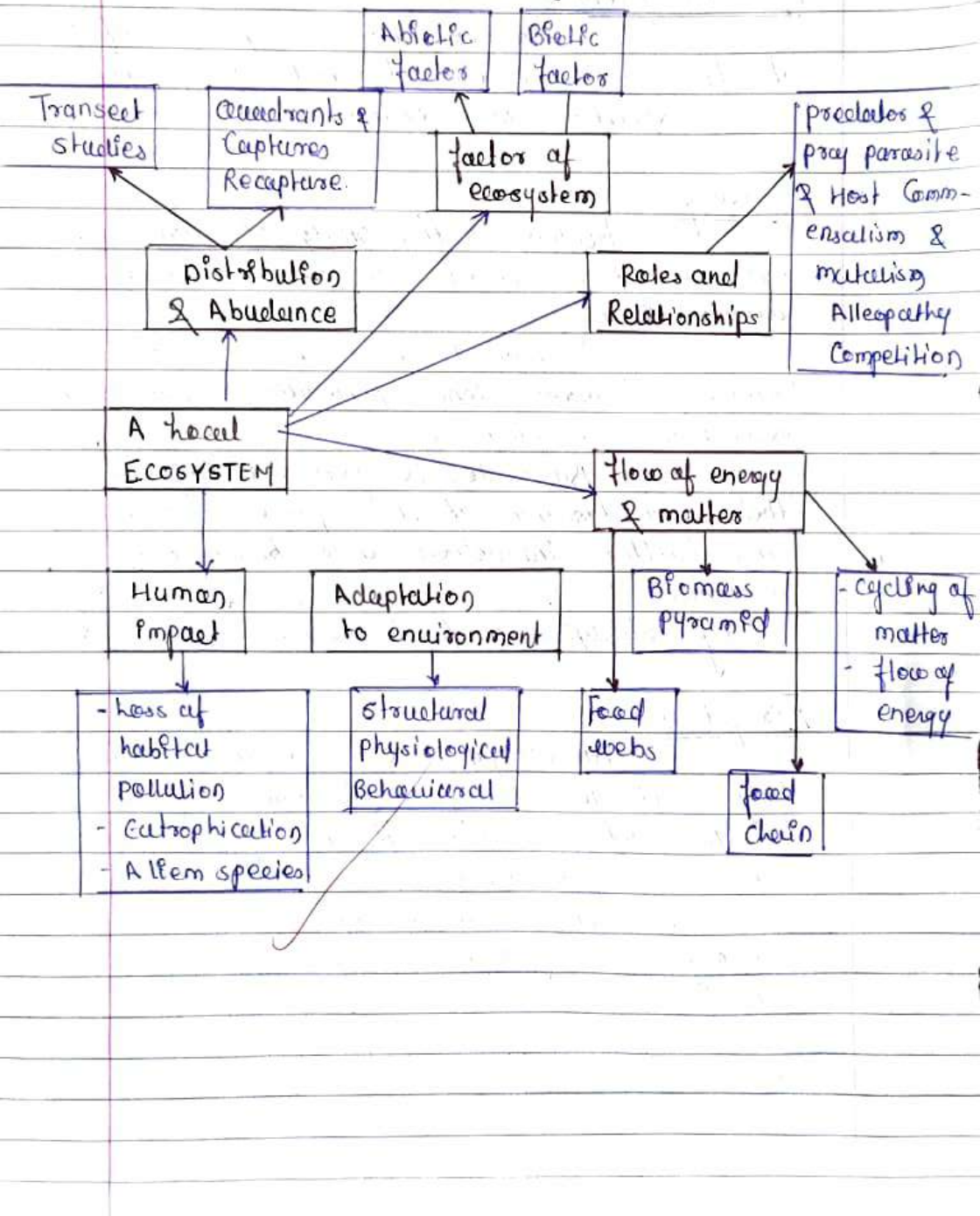
Mind Map of a local ecosystem -



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Distance & Abudance of organisms -

Distribution ecology refer to where within an ecosystem the individual of a species are located.

Abudance refer to how many individual are in population of a species in ecosystem.

Transet study -

A transet study is like a cross-section through the ecosystem.

The idea is to define a line that cuts right across the area being studied. This could be a string line or a series of marker sticks hammered into the soil.

Often plant are the main subject of a transect study, because many animals move around so far and so quickly that they can not studied.

Quadrat studies -

A quadrant is a simple wire, wooden or plastic frame that is dropped onto the ground of random throughout the study area.

The estimated population is found by a 'scaling up' from the area of the quadrat to the total area being studied quadrat methods is an estimated only.

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Factor of an ecosystem -

Two factors of ecosystem biotic & abiotic

Abiotic - Factors refer to non-living physical and chemical elements in the ecosystem. Abiotic resources are usually obtained from the lithosphere, atmosphere & Hydrosphere.
eg - water, air, soil, sunlight, and minerals.

Biotic - Factors are living or once-living organisms in the ecosystem those are obtained from the biosphere and are capable of reproduction.
eg - animals, birds, plant, fungi, and other similar organisms.

An aquatic ecosystem is water based environment plant and animals intract with biotic & abiotic factors of aquatic ecosystem. A marine ecosystem and freshwater ecoystem.

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Comparison Chart -

differences - similarities -

	Abiotic	Biotic
Introduction -	In ecology and a biology, abiotic components are non-living chemical & physical factors of the environment which effects ecosystem.	Biotic describe a living components of a eco-system for example of organisms a such as a plant and the animals.
Examples -	water, light, wind, soil Humicity, minerals and gases.	All living things - Autotrophs & heterotrophs plant, animal fungi, Bacteria.
factors -	Affect the ability of organism to survive, reproduce, help determine types & number of organism able to exist in environment. limiting factors restrict growth.	living things that directly or indirectly affect organism in environment. organisms interaction, waste, parasitism, disease and predation.
Affects -	Individual of a species population, Community ecosystem, biome and biosphere.	Individual of a species population Community ecosystem, biome, and Biosphere

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Adaptation -

Their body is streamlined & hence they can swim easily. All animals are the physiologically adapted to their particular environments and therefore pond organisms developed special characters to enable them to move, obtain food. adaptation can be identify by observation of behaviors, moment and lifecycle.

Changes -

Increase in water temperatures as a result to climate change will fundamental ecological process and the geographic distribution.

Temperatures -

Temperature is also important because of its influence on water. warm water hold less dissolved oxygen than cool water, and may not contains than cool water some compounds are also more toxic to aquatic life at a higher temperatures.

Role and Relationship Bet'n organisms.

Ecology is about relationships of organism like predator - prey.

Although animals eat living plant, this process is not reffers as predation

A predator is an organism that eats another organism.

The prey is the organism which the predators eats.

predator		prey
lion	→	Zebra
Bear	→	fish
fox	→	Rabbit

Both predator & prey have impact on each other's distribution & abudence.

Flow of energy -

Energy flow is the flow of energy through living things within an ecosystem. and organised into producer to Consumer and those producer to Consumer further organized a food chain.

Food chain -

A food chain is a linear network of linkes in a food web starting from producer organism and ending at an apex predator species, detercivores or decomposer

Each level of a food chain represent a different trophic level.

eg - Grass (producer) → Grasshoper (primary Consumer) → Bird (secondary)

Bird → Snake (Tertiary Consumer)

Snake → Eagle (Apex predator)

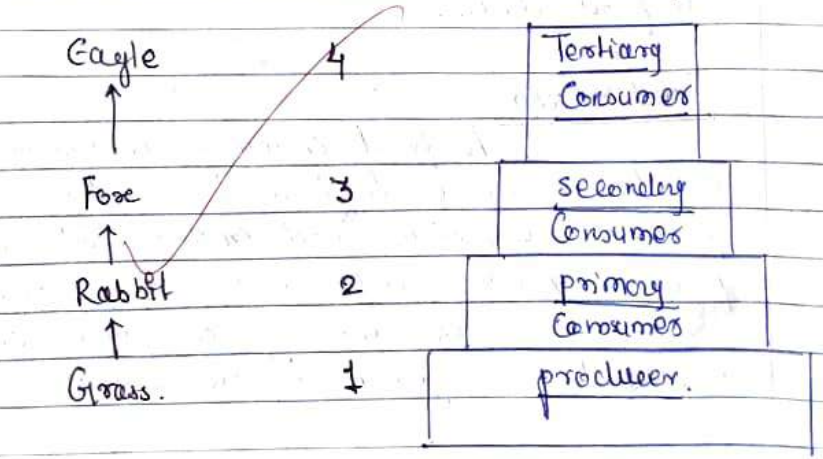
Eagle → Decomposer

Biomass pyramid.

A Biomass pyramid is the representation of total living biomass or organic matter present at different trophic level in an ecosystem.

Biomass is calculated as the mass of living organism present at each tropic level. The pyramid of biogas show the flow of energy from producer to the Consumers.

food chain	Traphic level	pyramid of Biomass



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Cycling of matter -

The movements of matter through the living and non-living part of an ecosystem is a continuous cycle.

Cycle of matter are called Biochemical cycles.

They are as follow -

- water cycle
- Carbon cycle
- Nitrogen cycle
- phosphorus cycle.

Intraction

Commensalism -

Commensalism, a relationship between individual of two species in which one species obtain food or other benifits from the other without either harming or benefiting the latter.

eg - Birds nesting in a tree - the birds gain a safe and secure nest site while the tree is unharmed.

Mutualism -

Mutualism, is an interaction between individual of different species benefit from relationship.

eg - Herbivores and bacteria - Animals with a diet rich in Cellulose on bacteria in

In their digestive tract to break down. Both species obtain food from the relationship.

Parasitism -

parasitism occure when one organism feeds on another without killing it. or often necessary harming the host greatly.

eg -

Humans & tapeworm - the tapeworm absorbs food inside in the host.

Allelopathy -

Alleopathy occure between plant and fungi one organism directly inhibits the growth and development of other by a releasing toxin.

eg -

fungus penicillium is a allelopathic to some bacteria.

Humans Impact on Ecosystem -

As a Human society has grown the global we have a negative impact on many ecosystem.

Pollutions -

Many human activities produce chemical byproduct that can harm the environments.

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Acids rain has a highly destructive effect on wetland, lakes and forest in a addition to the cultural damage it can cause to building.

pesticides and industrial poisons (heavy metals) can build up in communities and reach toxic level.

Defarestation :

The most common pressurne causing deforestation and serve forest degradation are agriculture, unsustable forest managments mining, infrastructure project and increased fire incidence.

forest cover about 30 percentage of the total planet land mass, but humans are cutting down, clearing these essential habitats on a massive scales.

Eutrophication :

Eutrophication occure when rivers and strems are over-fertilized by human sewarage and agricultured run-off.

The gradual increase in the concentration of phosphorus, nitrogen and other plants nutrients in an aging aqueatic ecosystem such as lake. excessive riches of the nutrients. This can be problem in marine habitats as it cause algae blooms.

The results is that algae living in the waterways are stimulated to grow often to so point where they choke waterways when waterways resulting in widespread fish kills.

Loss of habitat -

Habitat destruction is the process by which a natural habitat becomes incapable of supporting its native species. The organism that previously inhabited the sites are displaced or dead.

Habitat destruction is the leading cause of biodiversity loss. It is main issue for 85 percentage of all threatened animal species.

Introduction of Alien species -

A number of foreign, alien species have been introduced to Australia that have had a marked impact on local ecosystem and organisms.

eg - Cattle, pigs, Cats, Camel and Cane toads.

Tanmay Talbande
05/05/2022

VIJAYANT
PAGE NO.
DATE

Name :- Yogita Gajendrarao Bhugare.

Class :- BSc V th sem {CBZ}

Subject :- Botany

Bipin Kalbande
05/05/2022
Dr. B. B. Kalbande
Asst. Prof. & Head
Department of Botany,
Nabira Mahavidyalaya, Katol.

Topic :-

"What if animals Would have gained the ability of photosynthesis evolution ?"

* Photosynthesis :-

Photosynthesis is the process by which green plants and certain other organisms transform light energy into chemical energy.

During the photosynthesis in green plants light energy is captured used to convert water carbon dioxide and minerals into oxygen and energy-rich organic compounds plant use sunlight water & CO_2 to create oxygen and energy in form of sugar.

* Process :-

During photosynthesis plant take in carbon dioxide (CO_2) & water (H_2O) from the air and soil within the plant cell the water is oxidized This transform the water into oxygen and the Carbon dioxide into glucose The plant the plant then release the oxygen back into the air and stores energy within the glucose.

* Reaction :-

$$6CO_2 + 6H_2O \longrightarrow C_6H_{12}O_6 + 6CO_2$$

* Introduction :-

It would be impossible to overstimate the importance of photosynthesis in the maintenance of life on Earth It is essential for the existence of all life on earth photosynthesis is also responsible for production of oxygen.

This process is carried by plant algae and some types of bacteria which capture from sunlight to produce oxygen & chemical energy ~~stored~~ stored in glucose. Herbivores then obtain energy by eating plants & comivores obtain it by eating to herbivores.

Human have to gromes hunt & gathered food but many things arenit constrained.

As per rule Animals can not do process of photosynthesis but all the rules have some exception some laws are of nature never fails to surprise us scintists found some animals that do photosynthesis.

At current Sitiution animal can't do photosynthesis but in future during evolution period animals may develop characteristic like plant and they also can do process of photosynthesis.

Chlorophyll pigment that given true green colour and it helps plants to create true own food through photosynthesis.

Photosynthetic Pigments :-

- Chlorophyll a
- chlorophyll b
- Xanthophylls
- Carotenoids

Stages of photosynthesis :-

light - dependent Reaction / light Reaction
light - Independent Reaction / Dark Reaction

Factors Affecting photosynthesis

- light Intensity
- The concentration of CO_2
- Temperature
- water
- pollution.

Chlorophyll is green pigment found in the chloroplast of the plant cell & in the mesosomes of cynobateria.

Both plant and animal cells are eukaryotic so they can contain membrane bound organells like the nucleus and mitochondria However plant cells and animals cells and animal cells do not look exactly the some or have all of some organells.

Plant & Animals have diffent need plant cell contain chloroplast so they need to perform photosynthesis but in animals cells do not contain chloroplast they do not perform photosynthesis Mitochondria but only plant cell have Mitochondria.

The various forms in which animals and plants are interdependend in the enviroment depend on each other For essential survival needs such as food shelter etc. plant produce food For both Animals cells lack of chlorophyll because they are non-photosynthetic & heterotopic.

Only plants make their own food as a rule of nature, animals connot make their own food they connot to photosynthesis. But all the rules have another time Nature never fails to surprise us, sometimes "the laws" can be booken. Scintists have found some animals that can just like plants survive on photosynthesis make their own

Food

Incredible Creatures That can Survive Using photosynthesis :-

The sea slug :- (Elysia chlorotica)

Sea slug is an extraordinarily beautiful slug living in the waters of the east cost of the United State (US) and canada. It is distinctive feature is green coloured leaf - shaped body. The slug eats algae (Vaucheria litorea) but its not its only source of energy.

It seems like this slug stole photosynthetic organells (Chloroplast) & some gene from algae which enable them to live without eating. They can spend there days laying out in the sun and just like plants and green algae get there energy through photosythesis. The symbiosis that enable algae chloroplast to work for slug is called kleptoplasty.

The Pea Aphid :- {Acyrthosiphon pisum}

Pea Aphid is an insect living worldwide that feeds on plants. Even though they may look like any insects, unpleasant or even terrifying to some they are truely amazing are capable of producing carotenoid pigments found in chloroplast & ~~tobate~~ chlorophyll with photosynthesis. It also seems like carotenoids serve not only as a beauty

Compound but they can also be used to convert sunlight into energy. However these association are not yet clear & well researched.

The spotted Salamander :-
{ Ambystoma Maculatum }

Is just like a sea slug it lives in symbiotic relation with the algae. They were found in embryos of the animals. The salamanders embryo found in color coloured eggs laid by the females on the underwater plants close to the surface so that the light can reach them.

Embryos get much-needed energy for growth and development from sunlight while providing and extra source of energy this in turn increase chances of survival spotted salamander are the highest develop animal species and the only one among the all vertebrate that can directly benefit from photosynthesis.

In evolution stage animal evolve like plant. How they evolved are not supposed.

If the animals gained the ability of photosynthesis during evolution then -

Bipin Albanda
05/03/2022

Nabira Mahavidyalaya, Katol

Department of Electronics

Notice

Date: 04/12/2021

All students of Sem. I, III and V (Electronics) are hereby informed that, your seminar presentation (Offline) is as per following schedule:

Sr. No.	Semester	Date	Time
1	Sem. V	09-12-2021	09.00 AM
2	Sem. III	10-12-2021	09.00 AM
3	Sem. I	11-12-2021	09.00 AM

Note: Relaxation for online presentation, are only those students having medical/health problem, subject to proof. Follow all covid-19 restrictions while coming to college campus. Topic of the presentation should be from the syllabus.

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DEPARTMENT OF ELECTRONICS
NABIRA MAHAVIDYALAYA, KATOL

Nabira Mahavidyalaya, Katol
Department of Electronics
Notice

All students of Sem-IV and Sem.-VI are hereby informed that, our institute is going to celebrate "**National Science Day**" on date **28/02/2022**. On this occasion our institute is conducting institute level seminar presentation competition. For that Electronics department will scrutinized and send two participant from the department. To scrutinized the participants, our department conducting seminar presentation on date **23/02/2022** at time **8.30 am**. You have to prepare topic from the syllabus maximum time for presentation will be 10 minutes. (Note: Presentation is compulsory for all).

Dr. S. T. Bahade

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NabiraMahavidyalaya, Katol

Seminar/Presentation

Name of the Class -**B.Sc. III (Sem VI)** Subject:-**ELECTRONICS**

Date: 23/02/2022

Sr. No.	Name of Student	Topic	Signature	
1	ABHISHEK N. BHALAVI	AB		
2	AKANKSHA S. BABULKAR	Organic light emitting diode	A.S Babulkar	
3	CHETAN B. CHAURASIYA	Optical Fiber communication system		
4	DNYANESHWARI D. LAWANKAR	AB		
5	JAGRUTI N. CHARDE	AB		
6	KIRAN K. ZADE	AB		
7	MAYUR S BAHATKAR	Microcomputer		
8	MAYURI .. BODHALE	fibel optic communication	Gbodhale	
9	MRUNAL R. INGLE	AB		
10	PAYAL L. KHODE	Microprocessor and microcontroller	Pkhode	
11	PRAFULL G. BANDRE	AB		
12	SAHIL N. KALAMBE	Microcontroller	skalambe.	
13	SAMIKSHA S. NIMKAR	Digital communicatn	Snimkar	
14	SHIVANI P. KHARPURIYA	AB		
15	TEJAS A. DHANUSKAR	8051 Microcontroller	ADhanuskar	
16	TEJASWINI C. HIRUDKAR	Nanotechnology	Hirudkar	
17	VAISHALI K. BALPANDE	AB		
18	Nakul Dhotarkar	AB		

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Department of Electronics
Session 2021-2022

B.Sc. SEM-VI-UNIT TEST

S. N.	NAME OF STUDENT	Marks Obtained out of 20					
		Date: 11/03/2022	Date: 17/03/2022	Date: 26/03/2022	Date: 01/04/2022	Date: 16/04/2022	Date: 05/05/2022
		UNIT-1 Paper-1	UNIT-1 Paper-2	UNIT-2 Paper-2	UNIT-2 Paper-2	UNIT-3 Paper-2	UNIT-1 Paper-1
01	VAISHALI KESHAV BALPANDE	A	A	A	A	A	A
02	CHETAN CHAURASIYA	12	A	06	A	A	09
03	JAGRUTI NARENDRA CHARDE	A	A	A	A	A	A
04	MAYUR S. BAHATKAR	A	A	A	06	A	02
05	ABHISHEK N. BHALAVI	07	A	02	06	11	14
06	PAYAL LAXMIKANT KHODE	07	13	04	12	12	03
07	PRAFULL GAJANAN BANDRE	0	A	A	A	A	04
08	SAHIL NARENDRA KALAMBE	02	12	A	04	A	02
09	MRUNAL RAJENDRA INGLE.	A	A	A	A	A	A
10	SAMIKSHA SANJAY NIMKAR	02	11	07	06	A	05
11	TEJAS ARUN DHANUSKAR	04	12	A	08	A	06
12	MAYURI BODHALE	06	11	04	04	A	A
13	DNYANESHWARI D. LAWANKAR	02	12	06	A	07	05
14	AKANKSHA S BABULKAR	04	12	06	08	14	05
15	TEJASWINI C HIRUDKAR	0	A	A	A	A	A
16	SHIVANI P KHARPURIYA	02	09	04	11	16	02
17	KIRAN KANCHAN ZADE	A	07	A	10	12	A
18	Nakul Dhotarkar	00	A	A	A	A	A

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Nabira Mahavidyalaya, Katol
Department of Electronics
Session 2021-2022
B.Sc. SEM-IV-UNIT TEST

S. N.	NAME OF STUDENT	Marks Obtained out of 20					
		Date: 16/3/2022	Date: 17/3/2022	Date: 9/5/2022	Date: 14/5/2022	Date:	Date:
		UNIT-1 Paper-2	UNIT-1 Paper-2	UNIT-2 Paper-2	UNIT-4 Paper-2	UNIT-	UNIT-
01	MANTHAN KADWE	A	09	5	8		
02	PIYUSH VAIDYA	A	08	05	A		
03	SAHILESH SUNIL DONGARE	A	A	A	A		
04	PRACHI ANANDRAO MAHAJAN	A	14	9	A		
05	MANDIRA MANOJ PANDE	A	04	4	A		
06	AKHILESH KHUSHAL GHAGARE	A	04	5	6		
07	VAIBHAV BANAFAR	A	A	2	A		
08	SAHIL RAJENDRA BAGDE	A	07	A	7		
09	KARTIK PRAKASH CHAUDHARI	A	A	A	A		
10	VAIBHAV BAWANKAR	A	06	A	7		
11	KU. RUPALI KISNAJI BORJE	A	02	3	A		
12	MAYURI H. NAGDEVE	A	A	4	A		
13	RAHUL VIJAY CHARDE	A	03	A	5		
14	AKANKSHA BANDUJI PATIL	A	A	5	A		
15	MAYURI RAMBHAU REWATKAR	05	A	4	A		
16	VAISHNAVI MANKAR	A	A	0	A		
17	RUTU BISWAS	A	A	A	A		
18	PUNAM DASHRTAH NISHANE	A	A	A	A		
19	HARSHAL PRAMOD KALE	A	A	A	A		
20	SONAL DAKHARE	08	A	6	A		
21	RUPALI LAKHE	A	06	3	A		
22	JANVI R. KADU	A	A	A	A		

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B.SC. - Regular-REGULAR-F.Y.B.SC-Second Semester
Microbiology-1 (2T60)
Theory : Theory- Lectures-College Assessment

User Name : All

Max Marks : 10

Paper Wise Mark List (Against Seat Number) for Exam Event : SUMMER 2022

Seat Number	Examiner Marks	Seat Number	Examiner Marks	Seat Number	Examiner Marks	Seat Number	Examiner Marks	Seat Number	E M
449633	8	449546	8						
449627	8	449541	8						
449625	8	449538	8						
449624	8	449536	8						
449623	8	449535	8						
449620	8	449527	8						
449617	8	449526	8						
449613	8	449524	8						
449611	8	449521	8						
449610	8	449518	8						
449609	8	449515	8						
449598	8	449513	8						
449595	9	449510	8						
449594	8	449509	8						
449593	8	449502	8						
449592	8	449496	8						
449589	8	449493	8						
449588	8	449491	9						
449584	8	449487	8						
449583	8	449485	8						
449579	8	449478	8						
449578	8	449475	8						
449570	8	449474	8						
449562	8	449473	8						
449561	8	449466	8						
449558	8	449464	8						
449556	8	449462	8						
449549	8	449458	8						
449548	8	449450	8						
449547	8								

Internal Report

Exam Name: SIXTH SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Subject Name: MICROBIOLOGY (PAPER I)
College Name: (329) NABIRA MAHAVIDYALAYA
Session: Summer-2022

Sr	Seat No	Enrollment	Student Name	Marks / Max-10
1	491188	20201032503393	ACHAL NIRANJAN NASARE	9
2	491192	20201032503396	AFIFA ARJSHAN PATHAN	10
3	491197	20201032503413	ASHVINI PRAMODRAO SATPUTE	9
4	491206	20201032503322	DIPTI DEVIDAS WAGH	9
5	491207	20201032503423	DISHA NAMDEORAO JAMBHULKAR	9
6	491208	20181031511302	DISHA RAVINDRA BABHULKAR	9
7	491209	20201032503330	DURGA JANARDHAN LAXNE	9
8	491221	20201032503337	HARSHALA MANOHAR SATPUTE	9
9	491224	20201032503340	HIMANI NARAYANRAO KENE	9
10	491226	20201032503344	JASMIN RAMJAN ANSARI	9
11	491230	20201032503346	KAJAL JIVANRAO CHIMOTE	9
12	491242	20201032503359	KOMAL CHANDRABHAN CHANKAPURE	9
13	491243	20181031511320	KOMAL VINOD DHUNDE	9
14	491244	20201032503360	KRITIKA JAGDISH GAJBHIYE	8
15	491247	20201032503363	MAHIMA SHRIDHAR SATPUTE	8
16	491249	20150106020003556	MAYURI NARENDRAJI GAIKWAD	9
17	491252	20181031511335	MONU ISHWAR DHURVE	8
18	491254	20201032503368	MRUNALI RAVINDRA SAWAI	9
19	491255	20201032503369	NAMRATA LILADHAR KALAMBE	9
20	491257	20201032503371	NEHA LILADHARRAO BANNAGARE	9
21	491259	20201032503373	NISHITA RAJESH RAUT	9
22	491263	20201032503378	PRACHI GAJANAN LADUKAR	9
23	491266	20201032503381	PRACHI SANJAY MAHAJAN	9
24	491272	20201032503387	PRANJALI PRASHANT PUNSE	9
25	491275	20201032503390	PRATIKSHA GAJANAN BONDRE	9
26	491280	20201032503396	PUJA TILAK CHORGHADE	9
27	491282	20201032503398	PUNAM PURUSHOTTAM SEWATKAR	9
28	491289	20201032503405	RISHIKA BALWANT MAHALLE	9
29	491290	20201032503406	RITUL HITESH SAKARIYA	9
30	491291	20201032503407	RIZAWANABEE KURBAN KHAN	9
31	491294	20201032503411	RUPAL SHANKARRAO BALPANDE	9
32	491297	20201032503416	RUTIKA SUDHAKARRAO PARATE	9
33	491301	20201032503418	SAKSHI BHAURAO GOHATE	9
34	491303	20201032503420	SAKSHI RAVINDRA RAUT	9
35	491312	20201032503430	SEJAL NARENDRAJI BHOYAR	9
36	491317	20181031511407	SHILPA LAXMANRAO RAUT	9
37	491320	20201032503438	SHRADDHA GAJU RANGARI	10
38	491321	20201032503439	SHREYA DILIP RAUT	8
39	491323	20201032503443	SIDDHI DEEPAK GAIKWAD	8
40	491326	20201032503447	SWATI GAUTAM GONDOLE	9
41	491328	20201032503449	SWITI SUKHDEORAO CHORGHADE	9
42	491329	20201032503450	TANAYA NANDKISHOR WASULE	9
43	491330	20201032503451	TANUJA RAJENDRA TAPARE	9
44	491333	20201032503454	VAIDANTI RAVINDRA JUNGHARE	9
45	491335	20201032503456	VAISHNAVI ASHOKRAO BHALERAO	9
46	491336	20201032503457	VAISHNAVI BABURAO PATIL	9

Signature Of Examiner

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

e : B.SC. - Regular-REGULAR-F.Y.B.SC-Second Semester User N
: Biotechnology-I (2T27)
es - Theory : Theory- Lectures-College Assessment Max M

Paper Wise Mark List (Against Seat Number) for Exam Event : SUMMER 2022

umber	Examiner Marks	Seat Number	Examiner Marks	Seat Number	Examiner Marks	Seat Number	Examiner Marks	Seat N
449623	8							
449617	8							
449593	8							
449588	8							
449562	8							
449549	8							
449547	8							
449546	8							
449538	8							
449527	8							
449524	8							
449515	8							
449491	8							
449474	8							
449473	8							

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Report

Exam Name: FOURTH SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Subject Name: BIOTECHNOLOGY (PAPER I)
College Name: (325) NABIRA MAHAVIDYALAYA
Session: Summer-2022

Sr	Seat No	Enrollment	Student Name	Marks / Max-10
1	475481	20211032506241	DARSHIKA MUNIRAJ GULALE	9
2	475482	20211032506395	DHANSWI RAMESHRAO KHARBADE	8
3	475528	20211032506268	KHUSHITA SANJAY DHANORKAR	9
4	475534	20211032506295	NANDINI RAVINDRA SARODE	8
5	475538	20211032506299	NIDHI DINDAYAL PANDE	9
6	475541	20211032506302	NIKITA GOPAL CHAFALE	8
7	475568	20211032506328	PURWA RAJENDRA AJANKAR	9
8	475571	20211032506334	ROHINI GANPATRAO KALBHUT	8
9	475572	20211032506335	RUCHITA RAJENDRA CHARDE	9
10	475585	20211032506348	SAKSHI KISANA KADAMDHAD	9
11	475592	20211032506357	SHITAL GOPAL CHHANNE	9
12	475594	20211032506359	SHRAVANI MOHAN BAGWE	8
13	475603	20211032506366	SONALI CHANDRASHEKHAR SOMKUWAR	9
14	475638	20211032506402	JAY TARACHAND JURAO	9
15	475651	20211032506415	PRAVIN ANAND GAIWALI	8
16	475666	20211032506429	UJWAL NANDKISHOR BALPANDE	

Signature Of Examiner

Print Date & Time: 23-06-2022 05:34 PM

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Report

Exam Name: SIXTH SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Subject Name: BIOTECHNOLOGY (PAPER I)
College Name: (325) NABIRA MAHAVIDYALAYA
Session: Summer-2022

Sr	Seat No	Enrollment	Student Name	Marks / Max
1	491206	20201032503322	DIPTI DEVIDAS WAGH	9
2	491228	20201032503344	JASMIN RAMJAN ANSARI	9
3	491230	20201032503346	KAJAL JIVANRAO CHIMOTE	9
4	491243	20181031511320	KOMAL VINOD DHUNDE	9
5	491247	20201032503363	MAHIMA SHRIDHAR SATPUTE	8
6	491252	20181031511335	MONU ISHWAR DHURVE	8
7	491255	20201032503369	NAMRATA LILADHAR KALAMBE	9
8	491263	20201032503378	PRACHI GAJANAN LADUKAR	9
9	491266	20201032503381	PRACHI SANJAY MAHAJAN	9
10	491272	20201032503387	PRANJALI PRASHANT PUNSE	9
11	491275	20201032503390	PRATIKSHA GAJANAN BONDRE	9
12	491280	20201032503396	PUJA TILAK CHORGHADE	9
13	491291	20201032503407	RIZAWANABEE KURBAN KHAN	9
14	491294	20201032503411	RUPAL SHANKARRAO BALPANDE	9
15	491303	20201032503420	SAKSHI RAVINDRA RAUT	9
16	491312	20201032503430	SEJAL NARENDRAJI BHOYAR	8
17	491317	20181031511407	SHILPA LAXMANRAO RAUT	8
18	491321	20201032503439	SHREYA DILIP RAUT	9
19	491333	20201032503454	VAIDANTI RAVINDRA JUNGHARE	8
20	491350	20201032503471	ASHISH DIWAKAR TULE	9
21	491380	20201032503514	VAIBHAV YOGENDRA CHAWKE	

Signature of Examiner

Nabira Mahavidyalaya, Katol

Unit Test Result Sheet

Department Biotechnology

Class: - B.Sc Sem II Session 2021-22

P-II. Cell constituents & Enzymology.

Sr. No.	Name	Unit Test I	Unit Test II	Unit Test III	Unit Test IV
		10	10	15	15
1.	Bhawna Dharmali	5	4	10	9
2.	Bhumika Langewar	6	5	8	8
3.	Gayatri Mahkure	5	4	6	8
4.	Kohal Raut	6	6	7	9
5.	Mahima Gajbhe	4	5	6	8
6.	Manisha Solanki	4	6	5	8
7.	Mrinali Dharmali	5	4	7	9
8.	Nikita Mahalle	6	5	6	8
9.	Nupur Bakale	A	5	7	9
10.	Palak Upadhay	4	A	8	7
11.	Puja Gunde	4	3	5	8
12.	Sakshi Dukare	4	5	6	6
13.	Sakshi Narnaware	5	4	7	7
14.	Suruchi Badode	A	3	7	6
15.	Vaishnavi Dukare	4	A	6	7

Submitted By Aditi Chandak

Signature

Nabira Mahavidyalaya, Katol

Unit Test Result Sheet

Department Biotechnology.

Class: - B.Sc Sem III & IV Session 2021-22

Paper II - Biophysical Techniques.

Sr. No.	Name	Unit Test I	Unit Test II	Unit Test III	Unit Test IV
		15	15	15	15
1)	Darshika Gedale	8	7	5	9
2)	Dhanaswi Kharbade	7	8	8	6
3)	Jay T. Jurao	8	9	7	8
4.	Khushita Dhanorkar	5	6	6	7
5.	Nandini Sarode	5	6	5	8
6.	Nidhi Pande	6	5	7	7
7	Nikita Chafale	8	6	7	6
8.	Pawin Gawali	8	9	7	7
9.	Purwa Ajankar	5	5	6	6
10	Rohini Kalbhut	7	6	8	7
11.	Ruchita R. Charde	6	6	5	9
12	Sakshi Kadambde	7	8	6	9
13.	Shital Channe	6	5	7	7
14	Shrawani Bagme	5	7	8	9
15	Sonali C Sonkuwar	7	6	5	8
16.	Ujwal Balpande	A	5	A	9.

Submitted By Aditi Chandak

Signature

Nabira Mahavidyalaya, Katol

Internal Assessment 2021-22

B.Sc II (Sem IV) Biotechnology

Paper I & II- Immunology &Biophysical techniques

Sr.No.	Name of student	Topic	Signature
1.	Darshika M. Gulale	Gel Electrophoresis	
2	Dhanaswi R.Kharbade	SDS –PAGE Electrophoresis	
3	Jay T. Jurao	Differential centrifugation	
4	Khushita Danorkar	Isoelectric focussing	
5	Nandini R. Sarode	Paper electrophoresis	
6	Nidhi D. Pande	Cellulose acetate electrophoresis	
7	Nikita G. Chafale	Factors affecting electrophoretic mobility	
8	Pravin A. Gawali	Complement system	
9	Purwa A,jankar	Ag- Ab Reaction	
10	Rohini G. Kalbhut	T cell activation	
11	Ruchita R. Charde	Bcells	
12	Sakshi Kadamdhad	NK mediated cell immunity	
13	Shital Channe	Pulse field gel electrophoresis	
14	Shrawani M. Bagwe	MHC molecules	
15	Sonali C. Somkuwar	Autoimmunity	
16	Ujwal N. Balpande	Density gradient centrifugation	

In- charge teacher - Aditi Chandak

Dept. Biotechnology

Nabira Mahavidyalaya, Katol

Internal Assessment 2021-22

B.Sc II (SemIII) Biotechnology

Paper II- Biophysical techniques

Sr.No.	Name of student	Topic	Signature
1.	Darshika M. Gulale	Paper chromatography	
2	Dhanaswi R.Kharbade	Thin layer chromatography	
3	Jay T. Jurao	Mass spectroscopy	
4	Khushita Danorkar	Column chromatography	
5	Nandini R. Sarode	Gel filtration chromatography	
6	Nidhi D. Pande	Ion exchange chromatography	
7	Nikita G. Chafale	Chromophore Auxochrome concept	
8	Pravin A. Gawali	UV –VIS spectroscopy	
9	Purwa A,jankar	Affinity chromatography	
10	Rohini G. Kalbhut	HPLC	
11	Ruchita R. Charde	IR Spectroscopy	
12	Sakshi Kadamdhad	Application UV-VIS Spectrophotometer	
13	Shital Channe	Spectro flurometry	
14	Shrawani M. Bagwe	Flame photometry	
15	Sonali C. Somkuwar	Concept of electromagnetic radiation	
16	Ujwal N. Balpande	Deviation of Beer's law	

In- charge teacher :- Aditi Chandak

Dept. Biotechnology.