

Rajawade Patrao Bhagwantrao Mahavidyalaya, Aurangabad
Time Table, Science Faculty: 2020-21

Time	Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
9.15 to 12.30	B	Chem/A1,A2 (P/V/O) KSK/DOK Bot A1,A2 HRA/SMM 302, Zoo B1, B2	Chem C1,C2 (P/V/O) KSK/DOK Bot A1,A2 HRA, MathC, 308 302 Zoo B1, B2 SHP	Chem B1,B2 (P/V/O) RMK/JVB/DOK D1 Bot C1,C2,PKR SMM 302, SMM, Phy ARDK	Chem B1,B2 (P/V/O) RMK/JVB DOK D1 Bot C1,C2 HRA Stat C,302 SMM, Phy ARDK	Chem A1,A2 (P/V/O) SMB/GRB Bot B1, B2 HRA/SMM Zoo C1,C2/AAM	Chem A1,A2 (P/V/O) SMB/GRB Bot A1,A2 UAY, Zoo/ C1,C2 SHP	
10.00 to 10.48	B	P/C/B /303/209/208 /JVB/PKR	P/C/B 303/ 209/208 DOK /RVP	P/C/B 303/ 209/208 /SMB/UAY	P/C/B 303/209/ 208 / GRB /PKR	P/C/B 303/209/ 208 /RMK /UAY	P/C/B303/209/208 / KSK / ABV	
10.50 to 11.00		Pray						
11.00 to 11.48	I	Zoo/stat 304/209 SHP/ SMM	Phy 304RGR	Bot/ Math304/209 SMM/SGB	Phy304RGN	Eng 304SR	Phy/304IGN	
11.00 to 11.48	B	Eng/303SR	Eng/303SR	Eng/303SR	Eng/303SR	P/C/B 303/209/208 /RMK/UAY	P/C/B 303/209/208 RGR/ RMK /ABV	
11.48 to 12.36	I	Phy/ 304RGR	Bot/Stat/304,303 RVP/ SMM	Chem/304DOK	Zoo/Math 304/209 AAM/ SGB	Chem/304GRB	Chem /304 GRB	
11.48 to 12.36	B	P/C/B /209/208 /GRB /SMM	P/C/B /209/208 / GRB /SMM					
12.36 to 12.46		Short Recess						
Practical 12.00 to 4.00pm	B			Chem C1, C2, C3 RMK/GRB/DOK Phy P1 Bot B1, SMM	Chem C1, C2, C3 RMK/GRB/DOK Phy P1 Bot B1, SMM	Chem C1, C2, C3 RMK/GRB/DOK Phy P1 Bot B1, UAY	Chem C1, C2, C3 RMK/GRB/DOK Phy P1 Bot B1, PKR	
12.48 to 1.34	I	Chem DOK/304	Zoo/Maths 304,303 SHP/ SMM	Phy /304RSG	Bot/ STAT 304,303 PKR/ SMM	Bot/Stat 304,209 ABV /SGB	Bot/Math 304,303 UAY / SGB	
12.46 to 1.34	B	Bot/ Math303,302 UAY/SMM	Chem RMK303	Bot/ Stat303,302 ABV/ SMM	Chem SMB 304	Phy/Zoo/Math RGR/SHP/SGB 208,303,302	Chem RSK 303	
12.46 to 1.34	B	P/C/B /209/208 RGR/RMK/RVP	P/C/B /209/208 RGR/DOK/PKR					
1.34 to 2.22	I	Eng 303/304	Eng 303/304	Eng 303/304	Chem GRB /304	Zoo/Math304/303 AAM / SGB	Zoo/Math304/303 AAM/ SGB	
1.34 to 2.22	B	Phy/Zoo/Stat/JGN/SHP/SMM 208/303/ 302	Bot/STAT HRA /SMM 303,302	Phy/Zoo/ STAT JGN/AAM/SMM208,303,302	Bot/ Math /SGB 303,309	Bot/stat PKR/ SMM 303,209	Bot/ Math SMM / SGB 303,309	
Practical 2.30 pm to onwards	I	Chem A1,A2 SMB Bot. B1,B2PKR Zoo D1,D2 SHP Phy C1,C2JGN	Chem B1,B2, SMB Bot. C1,C2RVP Phy D1,D2 JGN/RGR	Chem C1,C2 RSK Bot. D1,D2ABV Math A1/SGB,302 Phy B1B2JGN	Chem D1D2 JVB Phy A,Zoo B1B2AAM	STAT/SMM302 Zoo C1,C2SHP	Phy 304 Phy 304	
2.22 to 3.10	B	Chem 303 RMK	Phy/Zoo / Math1 JGN/AAM/SGB304/303,305	Chem RMK 303	Phy/Zoo/ Math /SHP/SGB304,303,305	Chem/303SR	Phy/Zoo/Stat /AAM / SMM 304,303,305	
3.10 to 3.58	B	Env303	Env303	Env303	Env303			

SJB-S.J.Bhandare, RGR-R.G.Kokale, JGN- J.G. Nanaware, DGK-D.G. Kalekar, RMK-R.M.Kharatmol, GRB-G.R.Bhujabal, UAY-U.A.Yadav, SMM-S.M.Moholkar, PKR-P.K.Ramteke, SHP-S.H.-PolAAM-A.A.Mulla, SGB-S.G.Barge, SMM-S.M.Momin, SSK-S.S.Kumkar, ABV-AB.Vaikul, RVP-R.V.Padavi, HRA-H.R. Attar,

Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh

Department of Botany

Notice



Date: 06/02/2021

The faculties of Botany department are requested to attend the meeting on 06/02/2021 in the department at 3.30pm, to discuss some important issues.

Agenda of Meeting

1. Discussion on the minutes of last meeting
2. Discuss the completion of Field work
3. Discussion on conduction of annual practical exams
4. Discussion on conduction on seminars, home assignments and submission
5. Any other important issues

Minutes of the meeting:

1. It is decided to distribute work of annual practical exam.
2. It is decided to distribute the work of Journal and other submission.
3. It is decided to distribute the work of conduction of seminars
4. As there was no any other issue the meeting was concluded with vote of thanks.

Faculties:

1. Yadav U. A.
2. Dr. Ramteke P. K.
3. Dr. Moholkar S. M.
4. Padavi R. V.

Head of the Department

HEAD
Department of BOTANY
R. B. M. Aundh.

Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh

Department of Botany

Notice



Date: 02/07/2020

The faculties of Botany department are requested to attend the meeting on 02/07/2020 in the department at 3.30pm, to discuss some important issues.

Agenda of Meeting

1. To prepare annual plan
2. To prepare academic calendar
3. Syllabus and workload distribution for academic year 2020-21
4. To conduct course in Medicinal and Aromatic Plants
5. Any other important issues

Minutes of the meeting:

1. It is decided to prepare individual annual plan for syllabus completion and other departmental activities.
2. Paper wise/ Unit wise workload was distributed to all faculties
3. Discussion about preparation of academic calendar
4. It was decided to start a course of identification of medicinal plants
5. As there was no any other issue the meeting was concluded with vote of thanks.

Faculties:

1. Yadav U. A.
2. Dr. Ramteke P. K.
3. Dr. Moholkar S. M.
4. Padavi R. V.

Head of the Department

HEAD
Department of BOTANY
R. B. N. Aundh

Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh

Department of Botany

Notice



Date: 16/12/2020

The faculties of Botany department are requested to attend the meeting on 16/12/2020 in the department at 2.15 pm, to discuss some important issues.

Agenda of Meeting


1. Minutes of the last meeting
2. Discussion on completion of syllabus and semester exam
3. Discussion on Organization of Field Visits/ Nursery Visits and Visit to Pharma or Cosmetic Industries
4. Organization of Botany quiz
5. Any other important issues

Minutes of the meeting:

1. Minutes of the last meeting were read.
2. Discussion on syllabus completion took place for semester I.
3. It was decided to distribute work of field visits of classes into faculties
4. It was decided to organization of Botany quiz competition
5. As there was no any other issue the meeting was concluded with vote of thanks.

Faculties:

1. Yadav U. A.
2. Dr. Ramteke P. K.
3. Dr. Moholkar S. M.
4. Padavi R. V.


Head of the Department
HEAD
Department of **BOTANY**
R. B. M. Aundh.

Raja Shripatrao Bhagwanrao Mahavidyalaya, Aundh.
Time Table DEPARTMENT OF BOTANY: 2020-21



Time	Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
9.15 to 12.30	B	BotAL,ALVVP	Bot AL,ALHRA	BotCL,C2,PKR	Bot CL,C2HRA	Bot B1,B2 HRA/SMM	Bot A,SA21	
10.00 to 10.40	B	B208 PKR	B 208 RVP	B208UAY	B 208 PKR	B 208 UAY	B208 ABV	
10.50 to 11.00		Free						
11.00 to 11.40	I			Bot207SMM				
11.00 to 11.40	B					B 208 UAY	B 208 ABV	
11.00 to 12.30	I							
11.40 to 12.30	B	B208SMM	Bot208RVP					
12.30 to 12.40		Short Recess						
Practical 12.00 to 4.00pm	B			Bot B1,SMM,	Bot B1,SMM,	Bot B1,UAY,	Bot B1,PKR,	
12.40 to 1.34	I				Bot301PKR	Bot209ABV	Bot304UAY	
12.40 to 1.34	B	Bot302UAY		Bot302ABV				
12.40 to 1.34	B	B208RVP	B208PKR					
1.34 to 2.22	I							
1.34 to 2.22	B		Bot 303		Bot301 RVP	BotPKR303	Bot303PKR	
Practical 2.30 pm to onwards	I	Bot AL,ALPKR	Bot CL,C2RVP	Bot, O1,O2ABV				
2.22 to 3.10	B							
3.30 to 3.58	B							

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PRINCIPAL
 Raja Shripatrao Bhagwanrao
 Mahavidyalaya, Aundh.

Class	Roll no	Batch
B.Sc.I	1 to 16	A1
	17 to 46	B1B2
	47 to 77	C1C2
	78 TO 114	D1D2

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HEAD
 Department of **BOTANY**
 R. R. M. Aundh.

SJB-S.J.Bhandare, RGK-R.G.Kokale, JGN- J.G. Nanaware, DGK-D.G. Kalekar, RMK-R.M.Kharatmol,GRB-G.R.Bhujabal, UAY-U.A.Yadav, SMM-S.M.Moholkar,PKR-P.K.Ramteke, SHP-S.H.Pol,AAM-A.A.Mulla,SGB-S.G.Barge,SMM-S.M.Momin,SSK-S.S.Kumkar,ABV-AB Vaikul,RVP-R.V.Padavi, HRA-H.R. Attar,

Rajawade Rajarajapratrao Bhagwantrao Mahavidyalaya, Aunoh
Time Table U.A.YADAV 2020-21

Time	Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.35 to 10.35	I					Bot A, A1 UAY	Bot A1, A2 UAY
10.50 to 12.45	II			SC20UAY		B 208 UAY	
10.50 to 11.00		Prog					
11.00 to 11.45	I						
11.00 to 11.45	II					B 208 UAY	
11.45 to 12.35	I						
11.45 to 12.35	II						
12.35 to 12.45		Short recess					
Practical 12.00 to 4.00pm	III					Bot 81, UAY	
12.45 to 1.34	I						Bot 30 UAY
12.45 to 1.34	II	Bot 20 UAY					
12.45 to 1.34	III						
1.34 to 2.22	I						
1.34 to 2.22	II						
Practical 2.30 pm to onwards	I						
2.22 to 3.10	II						
3.10 to 3.58	I						


PRINCIPAL
 Rajawade Rajarajapratrao Bhagwantrao
 Mahavidyalaya, Aunoh (Satarai)

Class	Roll no	Batch
B.Sc. I	1 to 16	A1
	17 to 46	B1B2
	47 to 77	C1C2
	78 TO 114	D1D2


READ
 Department of BOTANY
 K. S. M. Avadh

SJB-S.J. Bhandare, RGK-R.G. Kokale, JGN- J.G. Nanaware, DGK-D.G. Kalekar, RMK-R.M. Kharatmol, GRB-G.R. Bhujabal, UAY-U.A. Yadav, SMM-S.M. Moholkar, PKR-P.K. Ramteke, SHP-S.H. Pol, AAM-A.A. Mulla, SGB-S.G. Barge, SMM-S.M. Momin, SSK-S.S. Kumkar, ABV-AB Vaikul, RVP-R.V. Padavi, HRA-H.R. Attar,

Raja Shripatrao Bhagwantrao mahavidyalaya, Aundh.
Personal Time table: 2020-21

Time	Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.15 to 12.36	II					Bot A2 SMM	
10.00 to 10.48	III						
10.50 to 11.00				Prey			
11.00 to 11.48	I			SMM			
11.00 to 11.48	III						
11.48 to 12.36	I						
11.48 to 12.36	III	SMM	SMM				
12.36 to 12.46				Short recess			
Practical	III			SMM	SMM		
12.00 to 4.00pm							
12.46 to 1.34	I						
12.46 to 1.34	II			SMM			
12.46 to 1.34	III						SMM
1.34 to 2.22	I						
1.34 to 2.22	II						
Practical	I						
2.30 pm to onwards							
2.22 to 3.10	II						
3.10 to 3.58	II						

[Signature]
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Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh (Satara)

[Signature]
HEAD
Department of BOTANY
R. B. M. A. - "

Aundh Shikshan Mandal's

Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh

Name: Dr. Purushottam Khetri Ramteke

Designation: Asst. Professor


Department: Botany

Workload for 2020-21

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.30 to 11.45am	-	Practical BSc. II	-	-	Practical BSc. II	-
10.00 to 10.45am	Lecture BSc. III	-	-	-	-	Lecture BSc. III
11.00 to 11.45am	-	-	-	-	-	Lecture BSc. III
11.45 to 12.30pm	-	-	-	-	-	Practical BSc. III
12.30 to 12.40pm			Short Recess			-
12.40 to 1.25pm	-	Lecture BSc. II		Lecture B.Sc. I	Lecture BSc. I	-
1.25 to 2.10pm	-	-	-	-	-	-
1.30 to onwards	-	-	-	-	-	-
2.10 to onwards	-	-	-	-	-	-


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Mahavidyalaya, Aundh (Satara)


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Department of BOTANY
R. B. M. Aundh.




Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh.
Time Table, Science Faculty: 2020-21

Time	Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.15 to 10.00	B				Bot A1, A2, RVP		
10.00 to 10.45	B		B208 RVP				
10.50 to 11.00					Prey		
11.00 to 11.45							
11.00 to 11.45	B						
11.45 to 12.30			Bot/108 RVP				
11.45 to 12.30	B						
12.30 to 12.45					Short Reces		
12.45 to 1.30							
Practical 12.00 to 4.00pm	B						
12.45 to 1.30							
12.45 to 1.30	B						
12.45 to 1.30	B	B 208 RVP					
1.30 to 2.22							
1.30 to 2.22	B			Bot. C1, C2 RVP			
Practical 2.30 pm to onwards							
2.22 to 3.30	B						
3.10 to 3.58	B						

Class	Roll no	Batch
B.Sc.I	1 to 16	A1
	17 to 46	B1B2
	47 to 77	C1C2
	78 TO 114	D1D2
B.Sc.II	1 to 40	A1A2

SJB-S.J.Bhandare, RGK-R.G.Kokale, JGN- J.G. Nanaware, DGK-D.G. Kalekar, RMK-R.M.Kharatmol, GRB-G.R.Bhujabal, UAY-U.A.Yadav, SMM-S.M.Moholkar, PKR-P.K.Ramteke, SHP-S.H.PoLAAM-A.A.Mulla, SGB-S.G.Barge, SMM-S.M.Momin, SSK-S.S.Kumkar, ABV-AB Vaikul, RVP-R.V.Padavi, HRA-H.R. Attar,


Department of BOTANY
B. B. M. Aundh,


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 Mahavidyalaya, Aundh (Satara)

Work load distribution, 2020-21

Department of Botany



Sr. No.	Name of Teacher	Class	Semester	Paper/Units
1	Yadav U. A.	B.Sc. I	I	Paper II DSC 14A Unit 1 a, 2 b
			II	Paper IV DSC 14B Unit - 2 a, 2 b
		B.Sc. II	III	Paper V DSC C13 Unit 1 a, 1 b
			IV	Paper VII DSC D 13 Unit 1 a, 1 b
		B.Sc. III	V	Paper XI DSC E 27 Cytology and technique in Biology
			VI	Paper XVI DSE F 28 Biofertilizer and Herbal Drug Technology
2	Dr.Moholkar S. M.	B.Sc. I	I	Paper I DSC 13A Unit 1 a, 1 b
			II	Paper III DSC 13B Unit 2 a, 2 b
		B.Sc. II	III	Paper VI DSC C 14 Unit 2 a, 2 b.
			IV	Paper VIII DSC D 14 Unit 2 a, 2 b.
		B.Sc. III	V	Paper IX DSE E 25
			VI	DSE F 26
3	Dr.Ramteke P. K.	B.Sc. I	I	Paper I DSC 13A, Unit 2 a, 2 b.
			II	Paper III DSC 13A Unit 1 a, 1 b.
		B.Sc. II	III	Paper III DSC C 14 Unit 1 a, 1 b.
			IV	Paper VIII DSC D 14 Unit 1 a, 1 b.
		B.Sc. III	V	Paper X DSE E 26
			VI	Paper XV DSE F 27
4	Padavi R. V.	B.Sc. I	I	Paper II DSC 14 A Unit 1 a, 2 a.
			II	Paper IV DSC 14B Unit 1 a, 1 b.
		B. Sc. II	III	Paper V DSC C 13 Unit 2 a, 2 b.
			IV	Paper VII DSC D13 Unit 2 a, 2 b.
		B. Sc. III	V	Paper XII DSE E 28
			VI	Paper XIII DSE F 25

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R. B. M. Aundh.

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Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh (Satara)

Distribution of Practical Work
Department of Botany
2020-21



Sr. No.	Name of the Teacher	Class	Batches
1	Yadav U. A.	B.Sc. I	Batch C
		B.Sc. II	Batch C1, A1
		B.Sc. III	Practical III
2	Dr. Ramteke P. K.	B.Sc. I	
		B.Sc. II	Batch B1 C1
		B.Sc. III	Practical I
3	Dr. Moholkar S. M.	B.Sc. I	-----
		B.Sc. II	-----
		B.Sc. III	Practical II, IV
4	Padavi R. V.	B.Sc. I	Batch D
		B.Sc. II	Batch A 1, B 1
		B.Sc. III	-----


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Mahavidyalaya, Aundh (Satara)

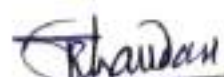
Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh


Department of Botany

Academic Calendar (2020-21)



Month	Activity
June	Admission Process
July	Meeting with Principal ,Teaching plan, Discussion on Departmental time table , And syllabus distribution , Entry Level test for B.Sc.I Students.
August	Unit test, Selection of slow and advanced learner, Extra coaching for slow learner . Discussion on formation of Students projects, Excursion tour for B.Sc.III students.
September	Seminars and home assignments for internal evaluation of B.Sc.III students, Celebration of Teachers Day, Extra Coaching for Slow and Advanced Learners , Flower arrangement competition .
October	Extra Coaching for Slow and advanced learner , Parents meeting , Revisional test for V semester .
November	Meeting with Principal , Preparation for Semester Exam .
December	Unit test, field visit – visit to lead botanical garden and visit to nursery , Exhibition of medicinal plants for college students .
January	Botanical Excursion tour for B.Sc.I and B.Sc.II Students , unit test II for slow learners , Discussion on unit test II .
February	Submission of Home assignments, projects , Seminar subject distribution and arrangement ,Celebration of national Science day .
March	Seminar , Discussion on arrangement of practical Examination and university examination.
April	Principal meeting , next year planning , Preparation of university examination.
May	University exam work , Paper Assesment work (Theory).


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Mahavidyalaya,Aundh(Satara)


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Department of Botany
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Department of BOTANY
R. B. M. Aundh.



**RAJA SHRIPATRAO BHAGWANTRAO MAHAVIDYALAYA,
AUNDH
ANNUAL PLAN YEAR-2020-2021**

MONTH	PARTICULARS
June	Admission Process ,Distribution of syllabus ,Teaching plan
July	Teaching, Practical work Distribution
Aug	Field visit B.Sc.III , Visit to nursery and Lead Botanical Garden B.Sc. II
Sep	Unit test I & II for B.Sc. I ,II & III Students Exhibition of Medicinal Plants , Flower arrangement competition
Oct	Internal evaluation/ Home Assignment of B.Sc.III, Students
Nov	Semester Examination B.Sc. I ,Second Semester starts
Dec	Study Tour for B.Sc.I, B.Sc. II & B.Sc. III Students
Jan	Unit tests for B.Sc. I , II & III Students Visit to Pharma and Cosmetic industries B.Sc.III
Feb	Departmental Students Palak Sampark Yojana Celebration of Science day (Activities) Home assignment/ Internal evaluation
Mar	Guidance for slow learners , Practical Examination of B.Sc. II Students
April	Theory and Practical Examination of B.Sc. I Students Theory Examination B.Sc. Part III


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Mahavidyalaya, Aundh(Satara)



Yadav U.A.

Assist. Prof.

Department of Botany

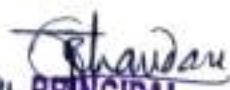
Annual Teaching Plan 2020-21

B.Sc. I, Sem I, Paper II, DSC 14 A

Sr. No.	Month	Name of the Topic
1	July	1a. General Characters of Bryophyta, Adaptation to land habit, Classification, Alternation of Generation.
2	August	1a. Life cycle of Riccia
3	September	1a. Life cycle of Funaria
4	October	2b. Morphology, Anatomy and Life cycle of Gnetum
5	November	Sem I Exam

B.Sc. I, Sem II, Paper IV, DSC 14 B

Sr. No.	Month	Name of the Topic
1	December	2a. Salient features of Angiosperm, Types of Classification
2	January	2a. Bentham and Hookers Classification
3	February	2b. Family: Nyctaginaceae, Family: Caesalpinaceae, Family: Solanaceae
4	March	Family: Liliaceae
5	April	Annual Practical Exam and Sem II Exam


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Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh(Satara)

Yadav U.A.

Assist. Prof.

Department of Botany

Annual Teaching Plan 2020-21

B.Sc. II, Sem III, Paper V, DSC C13

Sr. No.	Month	Name of the Topic
1	July	1a. 1.1 Concept of flower, Typical Flower 1.2 Structure of Anther, Tetra sporangiate Anther
2	August	1a. 1.3 Typical Gynoecium, Typical Ovule, Types of Ovule
3	September	1b. 1.4 Pollination, Types of Pollination and Mechanism 1.5 Microsporogenesis, Pollen germination and Male Gametophyte
4	October	1b. 1.6 Megasporogenesis and Female Gametophyte 1.7 Fertilization, Double Fertilization and Triple Fusion
5	November	Sem III Exam

B.Sc. II, Sem IV, Paper VII, DSC D 13

Sr. No.	Month	Name of the Topic
1	December	1a. 1.1 Plant Organs 1.2 Development of Plant Body 1.3 Internal Organization
2	January	1.4 Meristem, Classification of Meristem, Theories of Structural Development
3	February	1.5 Permanent Tissues, Simple Tissues – Parenchyma, Collenchyma, Sclerenchyma
4	March	1.5 Complex Tissues- Xylem and Phloem 1.6 Types of V.B.
5	April	Annual Practical Exam and Sem IV Exam

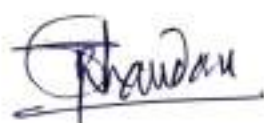
Yadav U.A.
Assist. Prof.
Department of Botany
Annual Teaching Plan 2020-21

B.Sc. III, Sem V, Paper XI, DSE E27

Sr. No.	Month	Name of the Topic
1	July	Unit 1- 1.1. Cell Theory, Pro and Eukaryotic cells 1.2. Cell Cycle and Apoptosis. 1.3. Cell Division Meosis and Mitosis
2	August	Unit 2- 2.1 Nucleus 2.2 Mitochondria 2.3 Chloroplast 2.4 Ribosome
3	September	Unit 3- 3.1 Endoplasmic Reticulum 3.2 Peroxisome and Glyoxysomes 3.3 Cell Membrane 3.4 Types of membrane and permeability
4	October	Unit 4- 4.1 Microscopy, Light, Fluorescence and Electron Microscopy 4.2 Colourimetry, Spectrophotometry, Micrometry, Photomicrography 4.3 IPR Concept and IMP. 4.4 Patents- Objective, Procedure and Working
5	November	Sem V Exam

B.Sc. III, Sem VI, Paper XVI, DSC F 28 Biofertilizers and Herbal Drug Technology

Sr. No.	Month	Name of the Topic
1	December	Unit- 1.1 a) Study of Bacterial Fertilizer b) Blue green Algae Fertilizer c) Mycorrhizal Association. VAM. d) Fungal fertilizer – Trichoderma
2	January	Unit- 1.2 Organic Manure a) Farm Yard, Green Manure, Compost. b) Vermicompost Unit- 2.1 Definition and Importance of Herbal Medicine 2.2 Classification of Crude drug 2.3 Identification, Authentication, Collection, Process, Storage of Medicinal Plants
3	February	2.4 Method of Extraction, Isolation, and Purification Of Phytoconstituent. Unit- 3.1 Application of Herbs in Cosmetics, Shampoo, Hair dye. 3.2 Face mask, Bath Oil, Perfume
4	March	Unit- 4.1 Definition and Introduction of Pharmacognosy 4.2 Medicinal use of Tulsi, Ginger, Methi and Amla 4.3 Adulteration of Drugs 4.4 Plant Antioxidants
5	April	Annual Practical Exam and Sem VI Exam



RAJA SHRIPATRAO BGAWANTRAO MAHAVIDYALAYA, AUNDRH

Name: Dr. Purushottam Khetri Ramteke

Designation: Asst. Professor

DEPARTMENT OF BOTANY

Teaching plan 2020-21



B.Sc. I Semester – I Paper – I (Biodiversity of microbes, Algae and Fungi)

Sr.No.	Month	Name of Topic/points
1	June 2020	Admission Process
2	July 2020	UNIT-I Algae: General characters, classification (as per G.M. Smith) up to classes and economic importance
3	August 2020	UNIT-II Algae: Important features and life history (excluding developmental stages) of following types: a) <i>Nostoc</i> b) <i>Spirogyra</i>
4	September 2020	Fungi: Characters, classification, economic importance, <i>Mucor</i> and <i>Penicillium</i>
5	October 2020	Semester – I Shivaji University Examination

Semester – II Paper – III (Plant Ecology)

Sr.No.	Month	Name of Topic/points
6	November 2020	UNIT-I Ecological factors: Edaphic factors
7	December 2020	UNIT-II Climatic factors
8	January 2021	Plant communities: introduction, general characters
9	February 2021	Forms and structure
10	March 2021	Raunkier's life forms
11	April 2021	Shivaji university Examination (Practical) Shivaji university Examination (Theory)
12	May 2021	Shivaji university Examination (Practical) Shivaji university Examination (Theory)

Shanday
PRINCIPAL
Raja Shripatrao Bgawantrao Mahavidyalaya, Aundh

RAJA SHRIPATRAO BGAWANTRAO MAHAVIDYALAYA, AUNDH

Name: Dr. Purushottam Khetri Ramteke

Designation: Asst. Professor

DEPARTMENT OF BOTANY

Teaching plan 2020-21



B.Sc. II Semester – III Paper – VI (Plant Physiology)

Sr.No.	Month	Name of Topic/points
1	June 2020	Admission Process
2	July 2020	UNIT-I Plant water relationship: Important of water, water transport process, transpiration
3	August 2020	UNIT-II Mineral nutrition: Macro and micronutrients, criteria of essentiality, nutrient uptake
4	September 2020	Role and deficiency disorders of macronutrients (P,K, Ca, Mg) and micronutrients (Fe, Mn) in plants and its recovery
5	October 2020	Semester – I Shivaji University Examination

Semester – IV Paper – VIII (Plant Metabolism)

Sr.No.	Month	Name of Topic/points
6	November 2020	UNIT-I Nitrogen metabolism: Introduction, asymbiotic and symbiotic nitrogen fixation,
7	December 2020	UNIT-I Mechanism, nif genes, nitrate reduction, ammonia assimilation
8	January 2021	UNIT-II Respiration: types, glycolysis,
9	February 2021	formation of acetyl CoA, TCA cycle
10	March 2021	ETS in mitochondria, fermentation
11	April 2021	Shivaji university Examination (Practical) Shivaji university Examination (Theory)
12	May 2021	Shivaji university Examination (Practical) Shivaji university Examination (Theory)

Shardul
PRINCIPAL

Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh (Satara)

RAJA SHRIPATRAO BGAWANTRAO MAHAVIDYALAYA, AUNDH

Name: Dr. Purushottam Khetri Ramteke

Designation: Asst. Professor
DEPARTMENT OF BOTANY

Teaching plan 2020-21



B.Sc. III Sem. – V Paper – X (Microbiology, Plant pathology and Mushroom Culture Technology)

Sr.No.	Month	Name of Topic/points
1	June 2020	Admission Process
2	July 2020	UNIT-I & UNIT-II Microbiology: Microorganisms in biological world, phytoplasma and actinomycetes features, Methods in microbiology, Transformation and transduction in bacteria Industrial microbiology: Synthesis of antibiotics (Penicillin), Organic acids (Lactic acid) and alcohol (Ethyl alcohol)
3	August 2020	UNIT-III Plant Pathology: Classification, Transmission of pathogens, Prevention and control-physical, chemical and biological, role of quarantine, plant diseases
4	September 2020	UNIT-IV Mushroom Technology: Types, cultivation technology, values of mushroom
5	October 2020	Semester – V Shivaji University Examination

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Sc. III Semester – VI Paper – XV (Plant Biotechnology and Paleobotany)

Sl. No.	Month	Name of Topic/points
		UNIT-I
6	November 2020	Plant Biotechnology: History, scope and importance, biotechnology in India
		UNIT-II
7	December 2020	Recombinant DNA Technology: Introduction and principle, enzymes evolved in recombinant DNA technology, cloning vectors- prokaryotic: plasmid, lambda phage and cosmid, eukaryotic- YAC (Yeast Artificial Chromosomes), Blotting techniques- Southern and Northern and its applications, molecular probes, DNA fingerprinting- RFLP, RAPD, PCR, DNA sequencing and concept of gene bank
		UNIT-III
8	January 2021	Plant Tissue Culture Principles and technologies, Micropropagation, embryogenesis, somaclonal variations
		UNIT-IV
9	February 2021	-Paleobotany: General account, process of fossilization, types of fossils. Geological time scale Study of following form genera with reference to systematic position, external morphology and affinities- <i>Lyginopteris and Enigmocarpon.</i>
		UNIT-IV
10	March 2021	Application of paleobotany- role of microfossils in oil and coal exploration
11	April 2021	Shivaji university Examination (Practical) Shivaji university Examination (Theory)
12	May 2021	Shivaji university Examination (Practical) Shivaji university Examination (Theory)


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K. H. M. Aundh



Annual teaching plan. 2020-2021

B.Sc. I



Mr. Padvi R.V.

Department of Botany

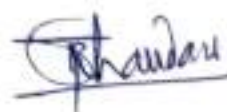
Date :-

Month	Paper/Topic/Unit	Subunit Planned.
June 2020	Admission Process	Admission Peocess.
July 2020	Bryophyte	General characters, classification, Alternation generation, Economic imp of bryophytes, life cycle of Riccia.
Sep 2020	Pteridophyte	Lifecycle of Sellaginella and Pteris.
Oct 2020	Pteridophyte	Lifecycle of pteris.
Nov 2020	Dipawali Vacation	Holidays.
Dec 2020	Introduction Taxonomy, ICBN Botanical garden.	Introduction Importance of taxonomy.

Jan 2021	Introduction Taxonomy, ICBN Botanical garden. Herbarium.	Silent Feature of ICBN. Herbarium Preparation role & significance.
Feb 2021	Herbarium and Botanical Garden.	Botanical garden role and significance. J.C. Bose botanical garden Calcutta, Lead botanical garden SUK.
Mar 2021	Practical and Theory Examination.	Practical and Theory Examination.



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R. W. M. Auadh



Annual teaching plan. 2020-2021

B.Sc. III



Mr. Padvi R.V.

Department of Botany

Date :-

Month	Paper/Topic/Unit	Subunit Planned.
June 2020	Admission Process	Admission Peocess.
July 2020	Importance and division of horticulture.	Introduction and Importance of horticulture. Division of horticulture.
Sep 2020	Nursary	Def, Objectives, Infrastructure for nursery. Propagation practices. Sexual And Asexual.
Oct 2020	Nursary.	Sexual propagation Asexual propagation
Nov 2020	Dipawali Vacation	Holidays.
Dec 2020		

Jan 2021		
Feb 2021		
Mar 2021	Practical and Theory Examination.	Practical and Theory Examination.



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R. B. M. Aundh



PRINCIPAL
Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh (Satara)



Yadav U.A.

Assist. Prof.

Department of Botany

Syllabus Completion Report 2020-21

B.Sc. I, Sem I, Paper II, DSC 14 A

Sr. No.	Month	Name of the Topic	Remark
1	July	1a. General Characters of Bryophyta, Adaptation to land habit, Classification, Alternation of Generation.	Completed
2	August	1a. Life cycle of Riccia	Completed
3	September	1a. Life cycle of Funaria	Completed
4	October	2b. Morphology, Anatomy and Life cycle of Gnetum	Completed
5	November	Sem I Exam	

B.Sc. I, Sem II, Paper IV, DSC 14 B

Sr. No.	Month	Name of the Topic	Remark
1	December	2a. Salient features of Angiosperm, Types of Classification	Completed
2	January	2a. Bentham and Hookers Classification	Completed
3	February	2b. Family: Nyctaginaceae, Family: Caesalpinaceae, Family: Solanaceae	Completed
4	March	Family: Liliaceae	Completed
5	April	Annual Practical Exam and Sem II Exam	


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Mahavidyalaya, Aundh (Satara)

Yadav U.A.
Assist. Prof.
Department of Botany
Syllabus Completion Report 2020-21

B.Sc. II, Sem III, Paper V, DSC C13

Sr. No.	Month	Name of the Topic	Remark
1	July	1a. 1.1 Concept of flower, Typical Flower 1.2 Structure of Anther, Tetra sporangiate Anther	Completed
2	August	1a. 1.3 Typical Gynoecium, Typical Ovule, Types of Ovule	Completed
3	September	1b. 1.4 Pollination, Types of Pollination and Mechanism 1.5 Microsporogenesis, Pollen germination and Male Gametophyte	Completed
4	October	1b. 1.6 Megasporogenesis and Female Gametophyte 1.7 Fertilization, Double Fertilization and Triple Fusion	Completed
5	November	Sem III Exam	

B.Sc. II, Sem IV, Paper VII, DSC D 13

Sr. No.	Month	Name of the Topic	Remark
1	December	1a. 1.1 Plant Organs 1.2 Development of Plant Body 1.3 Internal Organization	Completed
2	January	1.4 Meristem, Classification of Meristem, Theories of Structural Development	Completed
3	February	1.5 Permanent Tissues, Simple Tissues – Parenchyma, Collenchyma, Sclerenchyma	Completed
4	March	1.5 Complex Tissues- Xylem and Phloem 1.6 Types of V.B.	Completed
5	April	Annual Practical Exam and Sem IV Exam	

Yadav U.A.
Assist. Prof.
Department of Botany
Syllabus Completion Report 2020-21

B.Sc. III, Sem V, Paper XI, DSE E27

Sr. No.	Month	Name of the Topic	Remark
1	July	Unit 1- 1.1. Cell Theory, Pro and Eukaryotic cells 1.2. Cell Cycle and Apoptosis. 1.3. Cell Division Meosis and Mitosis	Completed
2	August	Unit 2- 2.1 Nucleus 2.2 Mitochondria 2.3 Chloroplast 2.4 Ribosome	Completed
3	September	Unit 3- 3.1 Endoplasmic Reticulum 3.2 Peroxisome and Glyoxysomes 3.3 Cell Membrane 3.4 Types of membrane and permeability	Completed
4	October	Unit 4- 4.1 Microscopy, Light, Fluorescence and Electron Microscopy 4.2 Colourimetry, Spectrophotometry, Micrometry, Photomicrography 4.3 IPR Concept and IMP. 4.4 Patents- Objective, Procedure and Working	Completed Completed To be Completed
5	November	Sem V Exam	

B.Sc. III, Sem VI, Paper XVI, DSC F 28 Biofertilizers and Herbal Drug Technology

Sr. No.	Month	Name of the Topic	Remark
1	December	Unit- 1.1 a) Study of Bacterial Fertilizer b) Blue green Algae Fertilizer c) Mycorrhizal Association. VAM. d) Fungal fertilizer – Trichoderma	Completed
2	January	Unit- 1.2 Organic Manure a) Farm Yard, Green Manure, Compost. b) Vermicompost Unit- 2.1 Definition and Importance of Herbal Medicine 2.2 Classification of Crude drug 2.3 Identification, Authentication, Collection, Process, Storage of Medicinal Plants	Completed
3	February	2.4 Method of Extraction, Isolation, and Purification Of Phytoconstituent. Unit- 3.1 Application of Herbs in Cosmetics, Shampoo, Hair dye. 3.2 Face mask, Bath Oil, Perfume	Completed
4	March	Unit- 4.1 Definition and Introduction of Pharmacognosy 4.2 Medicinal use of Tulsi, Ginger, Methi and Amla 4.3 Adulteration of Drugs 4.4 Plant Antioxidants	Completed To be completed
5	April	Annual Practical Exam and Sem VI Exam	

G. Shandee



Prof. Yadav U.A.
Department of Botany,
R.S.B.M. Aundh.


To,
The Principal,
R.S.B.M. Aundh.

Respected Sir,


As per your online notice here I am submitted a work at home report, regarding the completion of syllabus of semester II Academic year 2020-2021

- 1) B.Sc. I – Paper no. IV, unit II – All Notes / PPT are send to students and online lecture videos are loaded on classroom (work in progress)
<https://classroom.google.com/c/MTYwMjM0NDU1NTUz?cjc=cbzp3a6>
- 2) B.Sc. II Paper no. VII unit I , B allotted to me all notes / PPT of concern units are send to students and lecture videos are loaded on classroom (Work in progress)
<https://classroom.google.com/c/MTY0MzMxODcyODc2?cjc=rhqeaz7>
- 3) B.Sc. III allotted work load paper XIII , unit III Protein Paper XVI
80% notes, PPTs are send to students (Work in Progress)
<https://classroom.google.com/c/MjYxOTc3Njg4Njg3?cjc=ajb2wke>

Please accept the same.


Your Faithfully,
U.A. Yadav
Department of Botany


HEAD
Department of **BOTANY**
R. B. M. Aundh


PRINCIPAL
Raja Shri Patrao Bhagwantrao
Mahavidyalaya, Aundh (Satara)

Prof. Yadav U.A.
Department of Botany,
R.S.B.M. Aundh.

To,
The Principal,
R.S.B.M. Aundh.

Respected Sir,

As per your online notice here I am submitted a work at home report, regarding the completion of syllabus of semester II Academic year 2020-2021.

Total No. of Video Lectures on Classroom – 32

Class	No. of Videos	Classroom Link
B.Sc. I	08	https://classroom.google.com/c/MTYwMjM0NDU1NTUz?cjc=cbzp3a6
B.Sc. II	09	https://classroom.google.com/c/MTY0MzMxODcyODc2?cjc=rhgeaz7
B.Sc. III	15	https://classroom.google.com/c/MjYxOTc3Njg4Njg3?cjc=ajb2wke

Study Material:

B.Sc. I – Allotted work study material provided.

B.Sc. II - Allotted work study material provided.

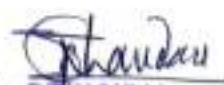
B.Sc. III - Allotted work study material provided.

Practical Work – 50% offline completed and remaining to be completed online.

Please accept the same.



Your Faithfully,
U.A. Yadav
Department of Botany


PRINCIPAL
Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh (Satara)



Dr. Ramteke P.K.
Department of Botany
Raja Shripatrao
Bhagwantrao
Mahavidyalaya, Aundh
Date: 23- 11-2020

To
The Principal,
Raja Shripatrao Bhagwantrao Mahavidyalaya,
Aundh Tal. Khatav, Dist. Satara
Pin: 415510

Subject: Syllabus completion report

Respected Sir,

With reference to above subject the following workload is allotted to me in departmental meeting. I have successfully completed work load allotted to me during 2020-2021.


Class	Semester	Name of Paper	Paper no.	Name of topic	Remark
B.Sc. I	I	Biodiversity of microbes, Algae and Fungi	I	Algae Fungi	Completed
B.Sc. II	III	Plant Physiology	VI	Plant water Relationship Mineral nutrition	Completed
B.Sc. III	V	Microbiology, Plant pathology and Mushroom Culture Technology	X	Microbiology Industrial Microbiology Plant Pathology Mushroom Technology	Completed

Please accept the same.

Thanking you


(Ramteke P.K.)

HEAD
Department of BOTANY
R. H. M. Aundh.


PRINCIPAL
Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh(Satara)



Dr. Ramteke P.K.
Department of Botany
Raja Shripatrao
Bhagawantrao
Mahavidyalaya, Aundh
Date: 26-04-2021

To
The Principal,
Raja Shripatrao Bhagawantrao Mahavidyalaya,
Aundh Tal. Khatav, Dist. Satara
Pin: 415510

Subject: Syllabus completion report

Respected Sir,


With reference to above subject the following workload is allotted to me in departmental meeting. I have successfully completed work load allotted to me during 2020-2021.

Class	Semester	Name of Paper	Paper no.	Name of topic	Remark
B.Sc. I	II	Plant Ecology	III	Ecological factors, Plant Communities	Completed
B.Sc. II	IV	Plant metabolism	VIII	Nitrogen metabolism Respiration	Completed
B.Sc. III	VI	Plant Biotechnology and Paleobotany	XV	Plant Biotechnology Recombinant DNA Technology Plant Tissue Culture Paleobotany	Completed

Please accept the same.

Thanking you


(Ramteke P.K.)


HEAD
Department of BOTANY
R. B. M. Aundh.

**Raja Shripatrao Bhagwantrao Mahavidyalaya,
Aundh.**

DEPARTMENT OF BOTANY

**INFORMATION AND COMMUNICATION
TECHNOLOGY (ICT) TEACHING METHODS
USED TO GIVE STUDENTS OPEN E-RESOURCES
(OER)**

Name of Assistant Professor:

YADAV UDAYKUMAR ANANDRAO

I. YOUTUBE PLATFORM:


LINK OF TUBE CHANNEL

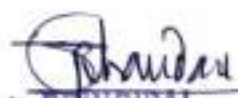


<https://youtube.com/channel/UC7GHNP1DY4Vs9d9dLHFH5tw>

Sr. No.	Date	Class	YouTube Link of Online Teaching
1	24/10/2020	B.Sc. I	https://youtu.be/VDnluillaQA
2	29/10/2020	B.Sc. I	https://youtu.be/89sus3ppKBw
3	29/05/2021	B.Sc. III	https://youtu.be/vXB3m9G75o8
4	30/05/2021	B.Sc. III	https://youtu.be/DwtUn4iL0kM
5	31/05/2021	B.Sc. II	https://youtu.be/Ei_FOU5Mt24
6	01/06/2021	B.Sc. II	https://youtu.be/GfgsIP_DOPE
7	02/06/2021	B.Sc. I	https://youtu.be/CF7kdmUPfgY
8	03/06/2021	B.Sc. III	https://youtu.be/qLnUJ7ttOX4
9	04/06/2021	B.Sc. II	https://youtu.be/Dk2wmfSHCzw
10	05/06/2021	B.Sc. III	https://youtu.be/GCYzJBZ5HwE
11	07/06/2021	B.Sc. I	https://youtu.be/slVO9jgE2QM
12	08/06/2021	B.Sc. II	https://youtu.be/7j9JM4p6UHc
13	08/06/2021	B.Sc. II	https://youtu.be/9PqpwLITls
14	09/06/2021	B.Sc. I	https://youtu.be/w7KktLnsmxQ
15	09/06/2021	B.Sc. II	https://youtu.be/RZ8pDBxVBEc
16	12/06/2021	B.Sc. III	https://youtu.be/RquingdJPaQ
17	13/06/2021	B.Sc. II	https://youtu.be/ZYrDUtymT24
18	16/06/2021	B.Sc. I	https://youtu.be/zDQ0Gp_iNtQ
19	01/07/2021	B.Sc. II	https://youtu.be/thU1v6KB-sc
20	06/07/2021	B.Sc. III	https://youtu.be/65TlAaKipPw
21	09/07/2021	B.Sc. III	https://youtu.be/clgRrEYxvnk

22	15/07/2021	B.Sc. III	https://youtu.be/SlqbwOacm8M
23	16/07/2021	B.Sc. III	https://youtu.be/glkKOpbshCM
24	17/07/2021	B.Sc. I	https://youtu.be/dydiECC3mSc
25	18/07/2021	B.Sc. III	https://youtu.be/5gePdFVDeUE
26	19/07/2021	B.Sc. I	https://youtu.be/tMov2_0M6ZQ
27	20/07/2021	B.Sc. III	https://youtu.be/nOCRul0Fysw
28	21/07/2021	B.Sc. I	https://youtu.be/EYiXvhy4Gvg
29	21/07/2021	B.Sc. I	https://youtu.be/UXiH7pNpGFk
30	22/07/2021	B.Sc. I	https://youtu.be/2ryRJ8tLuaw


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PRINCIPAL
Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh (Satara)

2. GOOGLE CLASSROOM PLATFORM:



FOR 2020-21:

Google Classroom Code:

Class	Class Code	Link
B.Sc. I	cbzp3a	https://classroom.google.com/c/MTYwMjM0NDU1NTUz?cjc=cbzp3a6
B.Sc. II	rhqez7	https://classroom.google.com/c/MTY0MzMxODcyODc2?cjc=rhqez7
B.Sc. III	ajb2wke	https://classroom.google.com/c/MjYxOTc3Njg4Njg3?cjc=ajb2wke


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Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh (Satara)

Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh

Department of Botany

Name : Dr .Moholkar SM.




Sr. no	Class room	Google classroom	Class code	You tube channel
1	B.Sc. I	https://classroom.google.com/c/MTUzMjQyNDU3MjE3?cjc=truhp2l	truhp2l	https://youtube.com/channel/UCb9QUAGwcLPi34wG3jr-kswt Dr. Moholkar SM.
2	B.Sc. II	https://classroom.google.com/c/MTUzMjQyNDU3MzE3?cjc=k2kau34	k2kau34	https://youtube.com/channel/UCb9QUAGwcLPi34wG3jr-kswt Dr. Moholkar SM.
3	B.Sc. III	https://classroom.google.com/c/MTUzMjQ1MjYyMTcx?cjc=hfzz3mb	hfzz3mb	https://youtube.com/channel/UCb9QUAGwcLPi34wG3jr-kswt Dr. Moholkar SM.
4		5 th june 2021 organized workshop on floristic diversity of some mahadev hilly ranges		https://youtube.com/channel/UCb9QUAGwcLPi34wG3jr-kswt Dr. Moholkar SM.
5		Plastic Awareness program		https://youtube.com/channel/UCb9QUAGwcLPi34wG3jr-kswt Dr. Moholkar SM.
6		Providing e notes and you tube links on whatsapp group and on google classroom		
7		Zoom meet on practical ii and iv	06.07.2021	

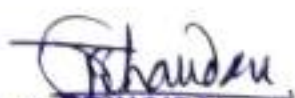
Sr. no	On line Exam google classroom	On line Exam google classroom
1	M.A. I & M.A. II GEOGRAPHY EXAM OCT-2020 GEOGRAPHY	https://classroom.google.com/c/MTc1MzUzNjYzMjUz?cjc=lihqcac
2	B.A. II & B.A. III BACKLOG EXAM suk examination October 2020	https://classroom.google.com/c/MTc1MzM3OTk0MDU5?cjc=fzrzms
3	B.Sc. II & B.Sc. III BACKLOG EXAM suk examination october 2020	https://classroom.google.com/c/MTc1MzIxNDc1ODMz?cjc=6jme7
4	B. A. I/B.Sc. I March 2021 Suk Exam	https://classroom.google.com/c/MzA2MDQ2MDI0NDE3?cjc=xnqk5uf
5	B.Sc. I sem. I April 2021 Exam Class code r7nicuq	https://classroom.google.com/c/MzA3NDY5NDgyNzEw?cjc=r7nicuq
6	B. A. I Sem. I April 2021 Exam Class code 6xfjqiw	https://classroom.google.com/c/MzEyNTQxNzk2NDkz?cjc=6xfjqiw
7	B. VOC Hort. and Tech. and Sugar Technology Class code vszos73	https://classroom.google.com/c/MzU3NjQyMDIzMDE5?cjc=vszos73
8	HORT. SCIENCE AND TECHNOLOGY AND SUGAR TECHNOLOGY SEM JUNE 2021 Class code hwze7i4	https://classroom.google.com/c/MzUwOTcwMDgwMjc5?cjc=hwze7i4
9	B. A. B.Sc. Semester II Exam August 2021 Class code ne7rniu	https://classroom.google.com/c/MzczMDkzNTM3MTU5?cjc=ne7rniu

All staff members are cooperates for conducting online examination.

Each stockholder is aware about on line examination

In rural area the problem of internet connectivity


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Department of BOTANY
R. B. M. Aundh.


PRINCIPAL
Raja Shripatrao Bhagwantrao
Mahavidyalaya, Aundh (Satara)


Dr. Ramteke P.K.



B. Sc. I Botany- 2020-21, Paper I, Online lectures, Google Classroom code t2eunmb

Sr. No.	Name of topic	Link
1	Introduction to Syllabus	http://youtu.be/My4GPFqvz5w?hd=1
2	General Characters of Algae Part I	http://youtu.be/EySsB2B6wog?hd=1
3	General Characters of Algae Part II	http://youtu.be/Gos8ld_eyOM?hd=1
4	Useful or Positive Economic Importance of Alge	http://youtu.be/5n-z7uWZITl?hd=1
5	Harmful or Negative Economic Importance of Alge	http://youtu.be/65S-lBAbBM?hd=1

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T.Y. B.Sc. Result 2020-21



Sr. No.	Name of Student	Marks (%)	Grade
1	Deshmukh Sanchita Chandrakant	67.80%	A
2	Gaikwad Aditya Santosh	58.56%	B+
3	Gaikwad Vaishnavi Shalivahan	75.40%	A
4	Gharghe Pratisha Bhausaheb	65.32%	A
5	Ghorpade Amruta Jaywant	72.48%	A
6	Mane Prakash Dhanaji	70.04%	A
7	Shinde Shivanjali Sanjay	70.32%	A

Result Analysis:

Total No. of Students	Total No. of Students appeared	Grade	
		A	B+
11	07	6	1

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