



|| Tamaso ma Jyotirgamaya ||
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 282728 283187

SOMESHWAR SCIENCE COLLEGE

Someshwaragar, Tel. Baramati, Dist: Pune (Pin : 412 306) Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)

Estd : 2007

Govt. Reg. No. N.G.C. 2007(189/07) Mashi-3, Dt. 2 July 2007 College Code 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref.No: SVM/


Date:-

2.5.1 Mechanism of internal / external assessment is transparent and the grievance redressal system is time-bound and efficient.

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A) MECHANISM OF INTERNAL/EXTERNAL ASSESSMENT	
Sr.No	Name of Documents
1	Examination Committee
2	University Academic Calender
3	CAP Records
4	Decentralization of Exam Work
5	Examination And Assessment policy
6	Setting of Question paper
7	Declaration of Results
8	Result Analysis
9	University Examination Time-Table
10	Time Table of Internal Examination
11	Exam Notices to students
12	Sample Internal Mark List
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3	Question Paper Setting and Model answers
4	Invigilators/ supervisors Orders
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Principal
Someshwar Science College, Someshwaragar



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INDEX-I

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Principal
Someshwar Science College, Someshwarnagar

EXAMINATION COMMITTEE





Phone (02112) 283187, 282728

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Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306, Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune) Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mash-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PNIS/284/2007

Ref. No: S.V.M./

Date : / / 20

Shri Someshwar Shikshan Prasarak Mandals
Someshwar Science College Someshwarnagar
Examination Committee
Academic Year 2017-18

Sr.No.	Name of Staff	Designation
1	Prof. Bansode D.V.	Chairman
2	Prof. Kambale S.B.	College Examination Officer
3	Prof. Thopate V.D.	Member
4	Prof. Kamble S.B.	Member
5	Prof. Nikalje R.S.	Member
6	Prof. Chachar R.B.	Member
7	Mrs. Sorate V.P.	Clerk
8	Mr. Chavan V.V.	Cashier

Prushkoff
C.E.O.

Someshwar Science College



Principal
Principal

Someshwar Science College, Someshwarnagar

NOTICE

Following Staff should work as **Internal Squad Committee** members during **10/03/2017** to **14/10/2017**. They should complete their careful checking **10 min** before the start of Exam, in the Afternoon session (2.30-5.30pm).

Sr.No.	Name of the staff	Signature
1	Ms.Bhosale J.M.	
2	Ms.Bhoite T.S.	
3	Mr.Jagdale K.M.	
4	Mr. Khalate R.D.	

Attendance sheet of Internal Squad Committee Members during (10/03/2017 to 14/10/2017)

Afternoon Session: 2.30-5.30pm

Sr.No.	Name of the Staff	Signature with time		
		10/10/17	11/10/17	14/10/17
1	Ms.Bhosale J.M.			
2	Ms.Bhoite T.S.			
3	Mr.Jagdale K.M.			
4	Mr. Khalate R.D.	-	-	

C.E.O.
Someshwar Science College

Principal
Someshwar Science College, Someshwarnagar



॥ तामसो मा ज्योतिर्गमया ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune) Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashl-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. /

Date : / /20

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Shri Someshwar Shikshan Prasarak Mandals
Someshwar Science College Someshwarnagar

Examination Committee

Academic Year 2019-20

Sr.No.	Name of Staff	Designation
1	Prof.Bansode D.V.	Chairman
2	Prof.Yadav A.A.	College Examination Officer
3	Prof.Thopate V.D.	Member
4	Prof.Kamble S.B.	Member
5	Prof.Nikalje R.S.	Member
6	Prof.Chachar R.B.	Member
7	Mrs.Sorate V.P..	Clerk
8	Mr.Chavan V.V.	Cashier


C.E.O.
Someshwar Science College




Principal
Someshwar Science College, Someshwarnagar

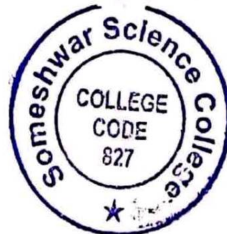
NOTICE

Following staff members are hereby informed that they assign duty during **Internal Examination** which is conducted from 23/09/2019 to 26/09/2019.

Sr.No	Name Of Staff	Work Assign	Sign
1	Mrs. More P.K.	Co-coordinator	
2	Mrs. Desai P.R.	Collection of Internal Exam papers with required number of Xerox copies upto 20/09/2019	
3	Miss. Adsul P.S.	Counting of Internal Exam papers and Block wise Separation	
	Miss. Jagtap R.S.	Preparation of block/subject wise Student attendance	
	Miss. Dhumal K.R.	Distribution of internal Exam Papers For Assessment	
4	Mr. Jagdale K.M. Seating Arrangement(I/C)	Black Board Writing (Seating Arrangement)	
	Mr. Shendkar T.S Mrs Sorate V.P.	Summary Preparation (F.Y./S.Y./T.Y.) & Numbering	
5	Mr. Jagdale S. Mr. Kakade A. Mr. Kadam V.	Benches Arrangement and Numbering & Exam Related Work	



18/09/19



18/09/19
Principal
Someshwar Science College, Someshwar, Nag.



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Ref. No. S.V.M. /

Date : / /20

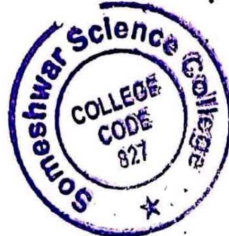
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Shri Someshwar Shikshan Prasarak Mandals
Someshwar Science College Someshwarnagar
Examination Committee
Academic Year 2020-21

Sr.No.	Name of Staff	Designation
1	Prof.Bansode D.V.	Chairman
2	Prof.Yadav A.A.	College Examination Officer
3	Prof.Thopate V.D.	Member
4	Prof.Kamble S.B.	Member
5	Prof.Nikalje R.S.	Member
6	Prof.Chachar R.B.	Member
7	Mrs.Sorate V.P.	Clerk
8	Mr.Chavan V.V.	Cashier

C.E.O.

Someshwar Science College



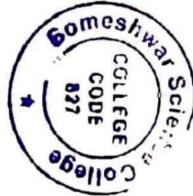
Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College Someshwarnagar

Examination committee

Sr.No	Name of Staff	Designation	Sign
1	Prin.Bansode D.V.	Chairman	
2	Prof.Yadav A.A.	College Examination Officer	
3	Mrs.Ghadge S.S.	Member	
4	Mrs. More P.K.	Member	
5	Mr.Jagdale K.M.	Member	
6	Mrs.Sorate V.P	Clerk	
7	Mr.Chavan V.V.	Cashier	
8	Mr.Jagdale S.J.	Non teaching	

CEO 03/03/21



03/03/2021
Principal
Principal
Someshwar Science College Someshwarnagar

Examination committee

The Examination committee must guarantee the quality of the internal examination and the marks allotted to the students. For this purpose, Administration allots certain tasks and powers to the Examination Committee. An Assessment Committee is convened to consider marks achieved in an exam and to assign unalterable marks for students who have taken those exams.

FUNCTIONS

1. To establish procedures and instructions for assessing and determining the results of examinations.
2. To safeguard the quality of the examination procedures.
3. To improve and control the quality of internal examinations to be conducted at institute level.
4. To appoint examiners for conducting exams
5. To take measures against any misconduct or fraud
6. To display the statement of internal marks on student notice board and sending a mark sheet of student to respective parents.
7. To scrutinize all the checked papers and submission of internal marks to university.

DECISIONS

1. Approving and finalizing the dates of internal examinations.
2. Approval of examination and question paper pattern.
3. Appointing members for moderation committee.
4. Appointment of invigilators.
5. Creating guidelines for examiners and students.
6. Imposing penalties for fraud and malpractices.
7. Eligibility of students for appearing university examination.
8. Proper maintenance of examination record.

WORKING

1. Marking scheme and conventions for classification
2. Setting of time table, invigilation duties and question papers and moderation
3. Security and delivery at examination hall
4. Special requirements, if any
5. Scrutinization of checked answer sheet and display of statement of marks Submission of internal mark to the university before final examination

DETAILS OF WORKING

1. Internal assessment committee comprises of chairman, coordinator and faculty members
2. At the start of session, collection of the data of admitted students in all the classes for current academic session.
3. Distribution of the students in their respective batches.
4. Preparation of tentative exam schedule as per the academic calendar of SPPU after the discussion with academic monitoring committee.
5. Display of tentative exam schedule on notice boards for students and faculty.

Yadav
CEO.





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Ref. No. S.V.M. /

Date : / /20

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Shri Someshwar Shikshan Prasarak Mandals
Someshwar Science College Someshwarnagar

Examination Committee

Academic Year 2021-22

Sr.No.	Name of Staff	Designation
1	Dr.Pawar R.G.	Chairman
2	Prof.Yadav A.A.	College Examination Officer
3	Prof.Bansode D.V.	Member
4	Prof.Thopate V.D.	Member
5	Prof.Kamble S.B.	Member
6	Prof.Nikalje R.S.	Member
7	Prof.Chachar R.B.	Member
8	Mrs.Sorate V.P.	Clerk
9	Mr.Chavan V.V.	Cashier

C.E.O.
Someshwar Science College



Principal
Someshwar Science College, Someshwarnagar

UNIVERSITY ACADEMIC CALENDER

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 215of 2017

Revised Dates of Commencement and Conclusion of terms for the Academic Year
2017-2018

For Affiliated Colleges Only.

It is hereby informed that, the dates of commencement and conclusion of the First Term & Second Term of University Courses, under various faculties, for the academic year 2017-2018 shall be as under :

Sr. No.	Name of the Courses	2017-18			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Humanities (Formerly Faculty of Arts & Fine Arts)	15/06/2017	14/10/2017	13/11/2017	30/04/2018
	Humanities (Formerly Faculty Mental, Moral and Social Sciences)				
2	Science & Technology (Formerly Faculty Science)	15/06/2017	14/10/2017	13/11/2017	30/04/2018
	Science & Technology (Formerly Faculty of Engineering : SE, TE, BE & MCA- II, & III Year)	15/06/2017	14/10/2017	18/12/2017	23/04/2018
3	Commerce & Management (Formerly Faculty of Commerce)	15/06/2017	14/10/2017	13/11/2017	30/04/2018

Note

- To comply with academic requirements, college may utilized holidays including Sunday for First Year Students.
- In case, the Principal of the Affiliated Collges require to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping the College working on Sundays.

[Signature]
Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 3753
Date: 09/10/2017

Copy to: for Information and necessary action

The Members of the Management Council
The Deans of all Faculties
The Registrar, Savitribai Phule Pune University
The Direcoter, Board of Examnations & Evaluation, Savitribai Phule Pune University
The Head of all University Departments
The Principal of all Affiliated Colleges
The Directors of all Recognised Institutes
The Head of the Administrative Sections of the University office

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 80 of 2017

Dates of Commencement and Conclusion of terms for the Academic Year 2017- 2018.

Post Graduate Courses for University Departments

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2017-2018 shall be as under :

Sr. No	Name of the Courses	2017 - 2018			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Arts & Fine Arts	01/07/2017	11/12/2017	01/01/2018	15/05/2018
	Mental Moral and Social Sciences				
2	Science				
	Technology				
3	Commerce				
	Management				
4	Law				
	Education				
	Physical Education				

Teaching will begin on the date of commencement of the terms. The teaching shall begin immediately after the finalization of admissions, however, term would stand concluded, on the dates mentioned above.

NOTE

1. In case, the Head of the Department require to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping Department/College working on Sundays.
2. The Term & Holidays for the Post-Graduate courses conducted in the Colleges/Institutes will be as per the University Departments.


Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 1533
Date: 27/04/2017

Copy to: for Information and necessary action
The Members of the Management Council
The Deans of all Faculties
The Registrar, Savitribai Phule Pune University
The Director, Board of Examinations & Evaluation, Savitribai Phule Pune University
The Head of all University Departments

NOTE

1. In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.
2. The Term & holidays for the Post-graduate courses conducted in the Colleges/Institutes will be as per the University Department.
3. Details of Various Activities for Engineering and Architecture Courses for the Academic Year 2017-18 attached Separately.

(Signature)
Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 1532
Date: 27/04/2017



Copy to: for Information and necessary action

The Members of the Management Council
The Deans of all Faculties
The Registrar, Savitribai Phule Pune University
The Director, Board of Examinations & Evaluation, Savitribai Phule Pune University
The Head of all University Departments
The Principal of all Affiliated Colleges
The Directors of all Recognised Institutes
The Head of the Administrative Sections of the University office

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 67 of 2018

**Dates of Commencement and Conclusion of terms for the Academic Year 2018-2019
For Affiliated Colleges Only.**

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2018-2019 shall be as under :

Sr. No.	Name of the Courses and Faculties	2018-19			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	Science	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	Engineering : SE,TE,BE & MCA- II, & III Year	15/06/2018	03/11/2018	17/12/2018	25/04/2019
	Engineering :ME - II Year.	02/07/2018	03/11/2018	15/01/2019	20/05/2019
	B.Architecture II, III, IV & V Year.	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	M. Architecture II Year.	02/07/2018	03/11/2018	17/12/2018	30/04/2019
	B. Pharmacy	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	M. Pharmacy	02/07/2018	03/11/2018	29/11/2018	15/05/2019
2	Commerce & Management				
	Commerce	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	Management	02/07/2018	03/11/2018	29/11/2018	15/05/2019
3	Humanities				
	Arts & Fine Arts	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	Mental Moral and Social Sciences				
Law : UG & PG (II/III/IV/V Year.)	15/06/2018	03/11/2018	29/11/2018	30/04/2019	
4	Inter-disciplinary Studies				
	Education II Year. Physical Education II Year.	02/07/2018	03/11/2018	29/11/2018	15/05/2019

Teaching will begin on the date of commencement of the terms and immediately after the finalization of admissions; however, term would stand concluded on the dates mentioned above.

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No.103 of 2020

Important Notification

Revised Dates of Conclusion of II terms for the Academic Year 2019-2020 and Commencement for the Academic Year 2020-2021

For affiliated Colleges/recognised Institutes Only.

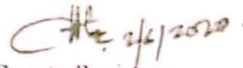
In view of prevailing COVID-19 situation in the Country, it is hereby informed that, the revised dates of conclusion of the Second term of 2019-2020 and Commencement for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Sr. No.	Name of the Courses and Faculties	II Term 2019-20	I Term 2020-2021
		Conclusion	Commencement
1	Science & Technology		
	Science	05/06/2020	15/06/2020
	Engineering : SE,TE,BE & MCA- II, & III Year	05/06/2020	15/06/2020
	Engineering :ME - II Year.	05/06/2020	01/07/2020
	B.Architecture II, III, IV & V Year.	05/06/2020	15/06/2020
	M. Architecture II Year.	05/06/2020	01/07/2020
	B. Pharmacy	05/06/2020	15/06/2020
M. Pharmacy	05/06/2020	01/07/2020	
2	Commerce & Management		
	Commerce	05/06/2020	15/06/2020
	Management	05/06/2020	01/07/2020
3	Humanities		
	Arts & Fine Arts	05/06/2020	15/06/2020
	Mental Moral and Social Sciences		
Law : UG & PG (II, III, IV & V Year.)	05/06/2020	01/07/2020	
4	Inter-disciplinary Studies		
	Education II Year.(B.Ed., M.Ed.)	05/06/2020	01/07/2020
	Physical Education II Year.(B.P.Ed., M.P.Ed.)	05/06/2020	01/07/2020

-- 2 --

NOTE

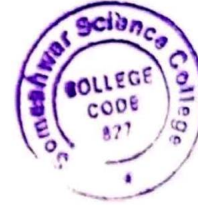
1. Colleges / Institutes in the red zone / contenment zone shall required to follow the guidelines / instructions issued by the Government of Maharashtra.
2. Details of conclusion of Ist term and Commencement and conclusion of IInd term of academic year 2020-2021 will be declared later.


Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 779
Date: 02/06/2020

Copy to: for Information and necessary action

- The Members of the Management Council.
- The Deans of Faculties.
- The Registrar, Savitribai Phule Pune University, Pune.
- The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
- The Heads of all University Departments.
- The Principals of all Affiliated Colleges.
- The Directors of all Recognized Institutes.
- The Heads of all the Administrative Sections of the University Office
- Asstt Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
- Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University



Savitribai Phule Pune University
(Formerly University of Pune)



Circular No.103 of 2020

Important Notification

Revised Dates of Conclusion of II terms for the Academic Year 2019-2020 and Commencement for the Academic Year 2020-2021

For affiliated Colleges/recognised Institutes Only.

In view of prevailing COVID-19 situation in the Country, it is hereby informed that, the revised dates of conclusion of the Second term of 2019-2020 and Commencement for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Sr. No.	Name of the Courses and Faculties	II Term 2019-20	I Term 2020-2021
		Conclusion	Commencement
	Science & Technology		
1	Science	05/06/2020	15/06/2020
	Engineering : SE,TE,BE & MCA-II, & III Year	05/06/2020	15/06/2020
	Engineering :ME - II Year.	05/06/2020	01/07/2020
	B.Architecture II, III, IV & V Year.	05/06/2020	15/06/2020
	M. Architecture II Year.	05/06/2020	01/07/2020
	B. Pharmacy	05/06/2020	15/06/2020
	M. Pharmacy	05/06/2020	01/07/2020
	Commerce & Management		
2	Commerce	05/06/2020	15/06/2020
	Management	05/06/2020	01/07/2020
	Humanities		
3	Arts & Fine Arts	05/06/2020	15/06/2020
	Mental Moral and Social Sciences		
	Law : UG & PG (II, III, IV & V Year.)	05/06/2020	01/07/2020
	Inter-disciplinary Studies		
4	Education II Year.(B.Ed., M.Ed.)	05/06/2020	01/07/2020
	Physical Education II Year.(B.P.Ed., M.P.Ed.)	05/06/2020	01/07/2020

NOTE

1. Colleges / Institutes in the red zone / contenment zone shall required to follow the guidelines / instructions issued by the Government of Maharashtra.
2. Details of conclusion of Ist term and Commencement and conclusion of IInd term of academic year 2020-2021 will be declared later.

24/6/2020
Deputy Registrar
(P.G.Admission)

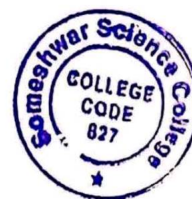
Ganeshkhind, Pune-07
Ref. No. PGS/ 779
Date: 02/06/2020

Copy to: for Information and necessary action

- The Members of the Management Council.
- The Deans of Faculties.
- The Registrar, Savitribai Phule Pune University, Pune.
- The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
- The Heads of all University Departments.
- The Principals of all Affiliated Colleges.
- The Directors of all Recognized Institutes.
- The Heads of all the Administrative Sections of the University Office.
- Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
- Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University



Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 26 of 2021

Important Notification

**Dates of Commencement and Conclusion of 1st Year of PG Courses for the Academic Year 2020-2021
For Affiliated Colleges/Recognised Institutes**

It is hereby informed that, the dates of Commencement and Conclusion of the 1st Year of PG Courses for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

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Sr. No.	Name of the Courses and Faculties	2020-2021			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1.	Science & Technology:	28/01/2021	22/05/2021	15/06/2021	01/10/2021
	Science (1 st Yr)				
2.	Commerce & Management:				
	Commerce (1 st Yr)				
3.	Humanities:				
	Arts (1 st Yr)				
	Mental Moral and Social Sciences (1 st Yr)				
4.	Inter-disciplinary Studies:				
	M.A.Education (1 st Yr)				
	B.Sc. B.Ed. Integrated (1 st Yrs)				
	M. Lib. I. Sc. (1st Yr)				
	Fine Arts/ Performing Arts (1st Yr)				
	M. A. Journalism and Mass Communication (1st Yr)				

NOTE

- All Programmes shall be conducted in Online Mode until further notice.
- In view of prevailing COVID-19 situation in the Country, Colleges / Institutes shall required to follow the guidelines / instructions issued by the Government of Maharashtra from time to time.


 Deputy Registrar
 (P.G.Admission)

Ganeshkhind, Pune-07
 Ref. No. PGS/ 524
 Date: 25/01/2021

Copy to:

- The Heads of all University Departments, Savitribai Phule Pune University, Pune.
- The Principals of all Affiliated Colleges, Savitribai Phule Pune University, Pune.
- The Directors of all Recognized Institutes, Savitribai Phule Pune University, Pune.

Copy to: for information

- The Members of the Management Council, Savitribai Phule Pune University, Pune.
- The Registrar, Savitribai Phule Pune University, Pune.
- The Deans of Faculties, Savitribai Phule Pune University, Pune.
- The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.



Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 284 of 2020

Important Notification



**Dates of Commencement and Conclusion of Ist & IInd terms for the Academic Year 2020-2021
For affiliated Colleges/recognised Institutes Only.**

It is hereby informed that, the dates of Commencement and conclusion of the Ist and IInd term of the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Dates of Commencement and conclusion of First Year of academic session 2020-21 will be declared later.

Sr. No.	Name of the Courses and Faculties	2020-2021			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
Science & Technology					
	Science	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Engineering : SE,TE,BE	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Engineering :ME - II Year. MCA- II & III Year	01/07/2020	24/12/2020	19/01/2021	31/05/2021
	B.Architecture II, III, IV & V Year.	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	M. Architecture II Year.	01/07/2020	24/12/2020	19/01/2021	31/05/2021
	B. Pharmacy	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	M. Pharmacy	01/07/2020	24/12/2020	19/01/2021	31/05/2021
Commerce & Management					
	Commerce	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Management	01/07/2020	24/12/2020	19/01/2021	31/05/2021
Humanities					
	Arts & Fine Arts	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Mental Moral and Social Sciences				
	Law : UG & PG (II/III/IV/V Year.)	01/07/2020	24/12/2020	19/01/2021	31/05/2021
Inter-disciplinary Studies					
	Education II Year. (B.Ed., M.Ed.)	01/07/2020	24/12/2020	19/01/2021	31/05/2021
	Physical Education II Year. (B.P.Ed., M.P.Ed.)	01/07/2020	24/12/2020	19/01/2021	31/05/2021

-- 2 --

NOTE

In view of prevailing COVID-19 situation in the Country, Colleges / Institutes shall required to follow the guidelines / instructions issued by the Government of Maharashtra time to time.

In case, the Principal of the affiliated Colleges require to give additional holiday in exceptional circumstances, he may do by the compensating the same by keeping the College working on Sunday.

The Term & holidays for the Post-Graduate courses conducted in the Colleges/Institutes will be as per the University Department.

[Signature]
Deputy Registrar
(P.G.Admission)



Warananagar, Pune-07
No. PGS/ 1817
15/10/2020

For information and necessary action

Members of the Management Council.

Members of Faculties.

Registrar, Savitribai Phule Pune University, Pune.

Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.

Heads of all University Departments.

Principals of all Affiliated Colleges.

Directors of all Recognized Institutes.

Heads of all the Administrative Sections of the University Office.

Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University

Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 92 of 2022

Important Notification

Revised Dates of Commencement and Conclusion of terms of U.G. / P.G. Courses for the Academic Year 2021-22 for Affiliated Colleges / Recognised Institutes.

- The dates of commencement and conclusion of First Term and commencement of Second Term shall remain same as notified in the circular no. 134 of 2021 dated 14/05/2021 for UG/PG courses in the faculties of Humanities, Commerce and Science. The revised dates of conclusion of Second Term shall be 25/05/2022 for UG/PG courses in the faculties of Humanities, Commerce and Science. Commencement of academic year 2022-23 shall be 20/06/2022 for Humanities, Commerce and Science faculties.
- The dates of commencement and conclusion of Affiliated Colleges / Recognised Institutes for the Academic year 2021-22 of all those courses whose admission was made under Common Entrance Test (CET) conducted by Government of Maharashtra shall be as under :

Sr. No.	Name of the Faculty	Name of the Courses	Year	2021 – 2022			
				First Term		Second Term	
				Commencement	Conclusion	Commencement	Conclusion
1	Commerce & Management	MBA	I	10/12/2021	18/04/2022	02/05/2022	16/08/2022
		MCA	I	10/12/2021	18/04/2022	02/05/2022	20/08/2022
		MCA	II, III	15/11/2021	03/03/2022	18/04/2022	06/08/2022
2	Science & Technology	B. Pharmacy	I	03/01/2022	30/03/2022	01/04/2022	15/06/2022
		M. Pharmacy	I	27/12/2021	30/03/2022	01/04/2022	15/06/2022
		Engineering	I	13/12/2021	06/04/2022	11/04/2022	30/07/2022
		Engineering	II	20/08/2021	11/12/2021	03/01/2022	15/05/2022
		B. Architecture	I	10/12/2021	25/03/2022	04/04/2022	23/07/2022
		M. Architecture	I	10/12/2021	31/03/2022	04/04/2022	23/07/2022
4	Inter-disciplinary Studies	Physical Education (M.P.Ed.)	I	10/01/2022	30/04/2022	02/05/2022	30/09/2022
		B. Ed. (Annual)	I	14/02/2022	-----	-----	31/08/2022
		M. Ed.	I	10/01/2022	30/04/2022	02/05/2022	30/09/2022
		B. P. Ed.	I	14/02/2022	07/06/2022	08/06/2022	26/09/2022
		B. Lib. / M. Lib.	UG/PG	25/10/2021	21/02/2022	07/03/2022	25/06/2022
		M.A. (JMC)	I, II	11/10/2021	25/01/2022	01/02/2022	25/05/2022
		M.S.W.	PG	15/11/2021	11/03/2022	20/05/2022	30/09/2022
		M.F.A.	PG	25/10/2021	24/01/2022	03/02/2022	03/05/2022
B.F.A.	UG	25/10/2021	21/02/2022	07/03/2022	25/06/2022		



NOTE :

1. The Principals and Teachers are requested to complete the theory and practical syllabus of current term of the academic year 2021-22 within stipulated period.
2. It is to be informed that circular issued by the University bearing no. 74 of 2022 dated 28.03.2022 stands cancelled.


Deputy Registrar
(P.G.Admission)

Ref. No.PGS/ 2344
Date : 30/04/2022.

Copy for favour of necessary action to :

1. The Principals of all Affiliated Colleges, Savitribai Phule Pune University, Pune.
2. The Directors of all Recognized Institutes, Savitribai Phule Pune University, Pune.

Copy for favour of information to :

1. The Members of the Management Council, Savitribai Phule Pune University, Pune.
2. The Registrar, Savitribai Phule Pune University, Pune.
3. The Deans of Faculties, Savitribai Phule Pune University, Pune.
4. The Director, Board of Examinations & Evaluation, Savitribai Phule Pune University, Pune.

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 302 of 2022
Important Notification

Revised Dates of Commencement and Conclusion of terms of U.G. / P.G. Courses for the Academic Year 2022-23 for Affiliated Colleges / Recognised Institutes.


In reference to the earlier circular issued by the University bearing no. 173 dated 10.06.2022 the dates of commencement and conclusion of First Term and Second Term in the academic calendar for the academic year 2022-23, for the following courses are being revised as under.

Sr No	Name of the Courses , Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	Science	20/06/2022	30/11/2022	26/12/2022	04/05/2023
	B.Engineering : II	17/08/2022	10/12/2022	02/01/2023	29/04/2023
	B.Engineering : III IV	18/07/2022	30/11/2022	02/01/2023	29/04/2023
	M.Engineering : II	18/07/2022	12/11/2022	09/01/2023	06/05/2023
	B.Architecture : II	08/08/2022	04/12/2022	19/12/2022	04/05/2023
	B.Architecture : III IV V	20/06/2022	08/11/2022	30/12/2022	15/05/2023
	M.Architecture:II	19/09/2022	07/01/2023	23/01/2023	20/05/2023
	B. Pharmacy: II III	01/08/2022	10/12/2022	02/01/2023	10/05/2023
	B. Pharmacy: IV	15/07/2022	03/12/2022	02/01/2023	10/05/2023
M. Pharmacy : II	01/08/2022	10/12/2022	26/12/2022	30/06/2023	
2	Commerce & Management				
	Commerce	20/06/2022	30/11/2022	26/12/2022	04/05/2023
	MBA II (Including SIP project of 8	01/09/2022	30/01/2023	15/02/2023	26/05/2023
	MCA II	01/09/2022	16/12/2022	02/01/2023	15/04/2023
	BHMCT II III IV	01/09/2022	16/12/2022	02/01/2023	15/04/2023
3	Humanities				
	Arts	20/06/2022	30/11/2022	26/12/2022	04/05/2023
	Mental Moral and Social Sciences				
	L.L.B. II	31/10/2022	31/01/2023	06/02/2023	15/05/2023
	L.L.B. III	04/07/2022	12/12/2022	08/01/2023	15/05/2023
	B.A. L.L.B. II	31/10/2022	31/01/2023	06/02/2023	15/05/2023
B.A. L.L.B. III IV V	04/07/2022	12/12/2022	08/01/2023	15/05/2023	
4	Inter disciplinary Studies				
	Education : II	15/09/2022	06/01/2023	17/01/2023	10/05/2023
	Physical Education : II	15/09/2022	06/01/2023	17/01/2023	10/05/2023
	B.Lib & M.Lib	15/07/2022	30/11/2022	02/01/2023	04/05/2023
	Fine Arts & Performing Art	20/06/2022	30/11/2022	26/12/2022	04/05/2023
	Journalism PG	15/07/2022	30/11/2022	02/01/2023	04/05/2023

NOTE:

1. The dates of commencement and conclusion of the University concerned Department / Affiliated Colleges / Recognised Institutes for the Academic year of all those courses whose admission was made under Common Entrance Test (CET) conducted by Government of Maharashtra / Savitribai Phule Pune University will be declared separately.

Ganeshkhind, Pune-07
Ref. No. PGS/4929
Date: 15/10/2022


Deputy Registrar
(P.G.Admission)



Copy to: for Information and necessary action

- The Deans of Faculties.
- The Registrar, Savitribai Phule Pune University, Pune.
- The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
- The Heads of all University Departments.
- The Principals of all Affiliated Colleges.
- The Directors of all Recognized Institutes.
- The Heads of all the Administrative Sections of the University Office.
- Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
- Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University

CAP RECORD





॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 282728, 283187

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal. Baramati, Dist : Pune (Pin : 412 306) Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)
Estd. : 2007

Govt Reg. No. N.G.C. 2007(189/07)Mashi-3, Dt. 2 July 2007

College Code 827

University Appvl. No. IDNo. PU/PNS/284/2007

Ref. No. : SVM/

Date : 24/07/18

To,

Mrs. Bhoite T.S

Department of Botany

Someshwar Science College, Someshwarnagar

Tal:-Baramati, Dist: Pune-412306

Subject: Appointed as Examiner for FYBSc Central Assessment Programme (CAP) (Rechecking & Reduction)

With reference to subject mentioned you are appointed as Examiner for FYBSc Central Assessment Programme (CAP). So Assess the Answer papers within time bounding schedule. You should assess the papers within 5 working days from issuing of Answer papers. You should take all responsibility when papers are with you during assessment also issue & submit the answer papers daily at the time of entering & leaving the CAP Hall. You should not talk about any work of CAP to anyone. It's highly confidential.

Please note that As per Maharashtra Universities act,1994-32-5(G) "It shall be obligatory on every teacher and on the non-teaching employee of the university, affiliated, conducted or autonomous college or recognized institution to render necessary assistance and service in respect of examinations of the university. If any teacher or non-teaching employee fails to comply with the order of the university or college or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action".

Received
Principal
24/07/2018.



Principal
Someshwar Science College, Someshwarnagar



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 282728, 283187

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal. Baramati, Dist : Pune (Pin : 412 306) Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)
Estd. : 2007

Govt. Reg. No. N.G.C. 2007(189/07)Mashi-3, Dt. 2 July 2007

College Code 827

University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. : SVM/

Date : 24/07/18

To,

Miss. Bhosale J.M.

Department of Microbiology

Someshwar Science College, Someshwarnagar

Tal:-Baramati, Dist: Pune-412306

Subject: Appointed as Examiner for FYBSc Central Assessment Programme (CAP) (Rechecking & Resolution)


With reference to subject mentioned you are appointed as Examiner for FYBSc Central Assessment Programme (CAP). So Assess the Answer papers within time bounding schedule. You should assess the papers within 5 working days from issuing of Answer papers. You should take all responsibility when papers are with you during assessment also issue & submit the answer papers daily at the time of entering & leaving the CAP Hall. You should not talk about any work of CAP to anyone. It's highly confidential.

Please note that As per Maharashtra Universities act,1994-32-5(G) "It shall be obligatory on every teacher and on the non-teaching employee of the university, affiliated, conducted or autonomous college or recognized institution to render necessary assistance and service in respect of examinations of the university. If any teacher or non-teaching employee fails to comply with the order of the university or college or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action".

Received

Bhosale J.M.
24/07/18




Principal
Someshwar Science College, Someshwarnagar



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 282728, 283187

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwaragar, Tal. Baramati, Dist. Pune (Pin . 412 306) Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)
Estd . 2007

Govt Reg No. N.G.C. 2007(189/07)Mashi-3, Dt. 2 July 2007

College Code 827

University Appvl. No. IDNo. PU/PN/S/284/2007

Ref No. SVM/

Date 24/07/18

To,

Miss. Yadav Madhuri D.

Department of Chemistry

Someshwar Science College, Someshwaragar

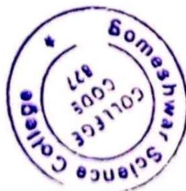
Tal:-Baramati, Dist: Pune-412306

Subject: Appointed as Examiner for FYBSc Central Assessment Programme (CAP) (Rechecking & Reevaluation)

With reference to subject mentioned you are appointed as Examiner for FYBSc Central Assessment Programme (CAP). So Assess the Answer papers within time bounding schedule. You should assess the papers within 5 working days from issuing of Answer papers. You should take all responsibility when papers are with you during assessment also issue & submit the answer papers daily at the time of entering & leaving the CAP Hall. You should not talk about any work of CAP to anyone. It's highly confidential.

Please note that As per Maharashtra Universities act,1994-32-5(G) "It shall be obligatory on every teacher and on the non-teaching employee of the university, affiliated, conducted or autonomous college or recognized institution to render necessary assistance and service in respect of examinations of the university. If any teacher or non-teaching employee fails to comply with the order of the university or college or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action".

Received,



24/07/18
Principal
Someshwar Science College, Someshwaragar

staff order CAP



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 282728, 283187

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal. Baramati, Dist : Pune (Pin : 412 306) Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)
Estd. : 2007

Govt. Reg. No. N.G.C. 2007(189/07)Mashi-3, Dt. 2 July 2007

College Code 827

University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. : SVM/ 2294 / 2018-19

Date : 23/03/2019

To,

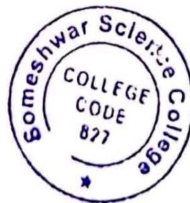
Mr. Rajesh Suryakant Nikalje
Department of Zoology
Someshwar, Science College, Someshwarnagar
Tal:-Baramati, Dist: Pune-412306

Subject: Appointed as Examiner for FYBSc Central Assessment Programme (CAP)

With reference to subject mentioned you are appointed as Examiner for FYBSc Central Assessment Programme (CAP). So Assess the Answer papers within time bounding schedule. You should assess the papers within 5 working days from issuing of Answer papers. You should take all responsibility when papers are with you during assessment also issue & submit the answer papers daily at the time of entering & leaving the CAP Hall. You should not talk about any work of CAP to anyone. It's highly confidential.

Please note that As per Maharashtra Universities act, 1994-32-5(G) "It shall be obligatory on every teacher and on the non-teaching employee of the university, affiliated, conducted or autonomous college or recognized institution to render necessary assistance and service in respect of examinations of the university. If any teacher or non-teaching employee fails to comply with the order of the university or college or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action".

Received
25/03/2019



[Signature]
23/03/19
Principal
Someshwar Science College, Someshwarnagar

[Signature]



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 282728, 283187

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal. Beramati, Dist: Pune (Pin: 412 306) Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)
Estd. : 2007

Govt. Reg No. N.G.C. 2007(189/07)Mashi-3, Dt. 2 July 2007 College Code 827 University Appvl. No. IDNo. PU/PNS/284/2007

Ref. No.: SVM/ 2289/2018-19

Date: 23/03/2019

To,

Mr. Bansode D. V.
Department of Electronics
Someshwar Science College, Someshwarnagar
Tal:-Beramati, Dist: Pune-412306

Subject: Appointed as Examiner for FYBSc Central Assessment Programme (CAP)

With reference to subject mentioned you are appointed as Examiner for FYBSc & FYBSc(Comp.Sci.) Central Assessment Programme (CAP). So Assess the Answer papers within time bounding schedule. You should assess the papers within 2 working days from issuing of Answer papers. You should take all responsibility when papers are with you during assessment also issue & submit the answer papers daily at the time of entering & leaving the CAP Hall. You should not talk about any work of CAP to anyone. It's highly confidential.

Please note that As per Maharashtra Universities act, 1994-32-5(G) "It shall be obligatory on every teacher and on the non-teaching employee of the university, affiliated, conducted or autonomous college or recognized institution to render necessary assistance and service in respect of examinations of the university. If any teacher or non-teaching employee fails to comply with the order of the university or college or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action".

Received
26/03/19.



Principal
Someshwar Science College, Someshwarnagar

DECENTRALIZATION OF EXAM WORK





॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306, Maharashtra, India
(Affiliated to Savitribal Phule Pune University, Pune)

Estd. : 2007

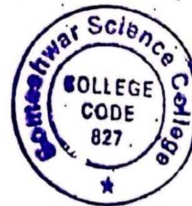
Govt. Reg. No. N.C.G.2007(189/07) Mashl-3, Dt. 2 July 2007 College Code - 827 University Appl. No. IDNo. PU/PNIS/284/2007


Ref. No: S.V.M. /

Date: / / 20

DECENTRALIZATION OF EXAMINATION WORK

Sr.No	NATURE OF WORK
1	Principal
2	CEO (Controller of Examination)
3	Senior Supervisor
4	Assistant to Senior Supervisor
5	Junior Supervisor
6	Dispatch Clerk
7	Stationery Store Clerk
8	Peon
9	Waterman
10	Watchman
11	Sweeper/Hamal/ Scavenger




Principal
Someshwar Science College, Someshwarnagar

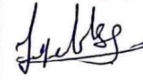


श्री .सोमेश्वर शिक्षण प्रसारक मंडळ,सोमेश्वरनगर

सोमेश्वर विज्ञान महाविद्यालय सोमेश्वरनगर

दि . 09 . 10 . 2017

महत्वाची सुचना

महाविद्यालयातील खालील कर्मचा-यांना सुचित करण्यात येते की, "सावित्रीवाई फुले पुणे विद्यापीठाच्या ऑक्टोंबर / नोव्हेंबर 2017 परीक्षा सुरु झालेल्या असून आपणास खालील प्रमाणे परीक्षांच्या कामांचे वाटप करण्यात आले आहे .

अ . क्र	कर्मचा-याचे नांव	कामाचा तपशील	सही
1	श्री . जगदाळे एस . जे .	हॉल व परीक्षा विभाग उघडणे, परीक्षाविभाग सील करणे, एनव्हलप चिटकवणे, परीक्षा विभाग वंद करणे .	
2	श्री . काकडे एस . एस .	समरी चिटकवणे, ब्लॉक रीपोर्ट फिरविणे, झेरॉक्स काढणे, परीक्षा नंबर, दोरा व पुरवणी पुरवणे,	
3	श्री . कदम व्ही . डी .	परीक्षावेळ (2:15, 2:30, 3:30, 4:30, 5:20, 5:30), पाणी वाटप, उत्तरपत्रिका काढणे, परीक्षा विभाग स्वच्छ ठेवणे .	

1) परीक्षा सुरु होण्यापुर्वी आपण अर्धा तास अगोदर ते परीक्षा संपेपर्यंत परीक्षा विभागामध्ये उपस्थित राहणे अनिवार्य आहे .

2) वरील सर्व कर्मचा-यांनी परीक्षा संपल्यानंतर, परीक्षा विभागाला सील केल्यानंतरच महाविद्यालयातून वाहेर पडावे .

3) वेळोवेळी परीक्षा विभागातील वरीष्टंनी दिलेल्या सुचनांचे पालन करणे अनिवार्य आहे .

कळावे,

प्रतः

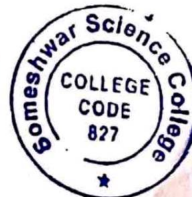
1) श्री . ई . ओ .


09110117

2) इंटरनल मुपरवायजर




प्राचार्य 09110117
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर





॥ तमसो मां ज्योतिर्गमय ॥

श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे,

सोमेश्वर विज्ञान महाविद्यालय

सोमेश्वरनगर, ता. बारामती, जि. पुणे (पिन कोड : ४१२ ३०६) महाराष्ट्र, भारत

(सावित्रीबाई फुले पुणे विद्यापीठ, पुणे संलग्नित)

स्थापना : २००७

फोन. नं. (०२११२) २८२७२८, २८३१८७

रजि. नं. एन.सी.जी. २००७(१८९/०७) माशि-३,२ जुलै २००७, कॉलेज कोड ८२७ यु.आय.डी.नं.: पी.यु.पी.एन./एस./२८४/२००७

संदर्भ क्र.: सोविम/२११६/२०१७-१४

दिनांक : २३ / १० / २०१७

प्रति ,

मा . पोलीस निरीक्षक

वडगाव निवाळकर पोलीस स्टेशन

ता . वारामती, जि . पुणे .

विषय : वंदोवस्त मिळणेबाबत...

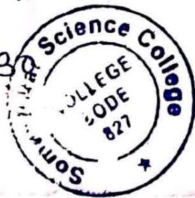
मा . महोदय ,

वरील विषयास अनुसरून आमच्या सोमेश्वर विज्ञान महाविद्यालयामध्ये पुणे विद्यापीठ अंतर्गत घेण्यात येणा-या आक्टो /नोव्हे २०१७ मधील एफ.वाय.वी.एस्सी व एफ.वाय.वी.एस्सी कॉम्प्युटर सायन्सची परिक्षा ही दि. २३.१०.२०१७ ते ०१.११.२०१७ पर्यंत आहे. तरी सदरच्या परिक्षेसाठी वंदोवस्त मिळावा ही विनंती.

कळावे ,

दिनांक - २३, २४, २५, २६, २८-१०-२०१७
- १-११-२०१७

Time - २.३० to ५.३०



आपला विश्वास .

Principal

Someshwar Science College, Someshwarnagar

Received
11.20.2017

पोलीस निरीक्षक
वडगाव निवाळकर पोलीस स्टेशन



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune) Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashi-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. / 2794 / 2019 - 20

Date : 11 / 03 / 2020

प्रति ,
प्रा . अतिश अशोक यादव
गणित विभाग
सोमेश्वर विज्ञान महाविद्यालय , सोमेश्वरनगर

विषय : मार्च / एप्रिल २०२० या विद्यापीठ परिक्षेसाठी कस्टोडीयन नेमणुकीबाबत...


मा . महोदय ,

वरील विषयाम अनुसरून आपल्या महाविद्यालयात होणा-या मार्च / एप्रिल २०२० या विद्यापीठ परिक्षेसाठी आपली कस्टोडीयन म्हणून नेमणूक केलेली आहे . तरी आपण दि . ११ . ०३ . २०२० म ०८ . ०५ . २०२० पर्यंत कस्टोडीयन पदाची जबाबदारी व्यवस्थितरित्या पार पहावी .

कळावे ,

आपला विश्वासू




प्रिन्सिपल
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)

Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashl-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. / 2796/2019-20

Date : 11 / 03 / 20 20

पति ,
मा. सिव्युरिटी विभाग
श्री सोमेश्वर शिक्षण प्रसारकमंडळ सोमेश्वरनगर
ता. वारामती जि. पुणे

विषय : मार्च / एप्रिल २०२० च्या पुणे विद्यापीठ अंतर्गत घेण्यात येणा-या सत्र २ च्या
परिक्षेसाठी सिव्युरिटी मिळणेबाबत...

मा. महोदय ,

वरील विषयास अनुसरून आपल्या संस्थेच्या सोमेश्वर विज्ञान महाविद्यालयामध्ये मार्च /
एप्रिल २०२० मध्ये घेण्यात येणा-या सावित्रीबाई फुले पुणे विद्यापीठ पुणे अंतर्गत वी.एस्सी व
वी.एस्सी संगणकशास्त्राच्या सत्र २ च्या परिक्षेसाठी खालील दिलेल्या टाईमटेबल नुसार एका
सिव्युरिटीची आवश्यकता असून ते मिळणे विषयी विनंती आहे .

कळावे ,

आपला विश्वासू

(Signature)
प्राचार्य

सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

Recd by
(Signature)
18/3/20





॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)

Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashi-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PNS/284/2007

Ref. No. S.V.M. / 2792 / 2019 - 20

Date : 11 / 03 / 2020


प्रति,
श्री. शेंडकर तात्यासो सुदाम
सोमेश्वर विज्ञान महाविद्यालय,
सोमेश्वरनगर

विषय : मार्च/एप्रिल २०२० या विद्यापीठ परिक्षेसाठी Dispatch Clerk नेमणुकीबाबत...

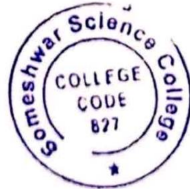
मा. महोदय,

वरील विषयास अनुसरून आपल्या महाविद्यालयात होणा-या मार्च/एप्रिल २०२० या विद्यापीठ परिक्षेसाठी आपली Dispatch Clerk म्हणून नेमणूक केलेली आहे. तरी आपण दि. ११.०३.२०२० ते ०८.०५.२०२० पर्यंत Dispatch Clerk पदाची जवाबदारी व्यवस्थितरित्या पार पहावी.

Received
Blonde
11/03/20


प्रिन्सिपल

सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर





॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune) Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashi-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. / 2789/2019-20

Date : 11 / 03 / 2020

प्रति ,
श्री . जगदाळे संदिप जयसिंग
सोमेश्वर विज्ञान महाविद्यालय ,
सोमेश्वरनगर

विषय : मार्च/एप्रिल २०२० या विद्यापीठ परिक्षेसाठी Office Peon नेमणुकीबाबत...

मा . महोदय ,

वरील विषयास अनुसरून आपल्या महाविद्यालयात होणा-या मार्च/एप्रिल २०२० या विद्यापीठ परिक्षेसाठी आपली Office Peon म्हणून नेमणूक केलेली आहे . तरी आपण दि . ११ . ०३ . २०२० म ०८ . ०५ . २०२० पर्यंत Office Peon पदाची जवाबदारी व्यवस्थितरित्या पार पाडावी .



प्रचार्य
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune) Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashi-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. / 2790 / 2019-20

Date : 11 / 03 / 2020

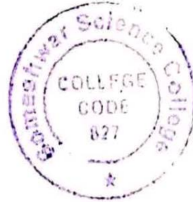
प्रति ,
श्री . काकडे अमितकुमार रावसाहेब
सोमेश्वर विज्ञान महाविद्यालय ,
सोमेश्वरनगर

विषय : मार्च / एप्रिल २०२० या विद्यापीठ परिक्षेसाठी **Waterman** नेमणुकीबाबत...

मा . महोदय ,

वरील विषयास अनुसरून आपल्या महाविद्यालयात होणा-या मार्च / एप्रिल २०२० या विद्यापीठ परिक्षेसाठी आपली **Waterman** म्हणून नेमणूक केलेली आहे . तरी आपण दि . ११ . ०३ . २०२० ते ०८ . ०५ . २०२० पर्यंत **Waterman** पदाची जबाबदारी व्यवस्थितरित्या पार पाडावी .

Received,
12/03/20,
[Signature]



[Signature]
प्राचार्य
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर



II Tamaso ma Jyotirgamaya II
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)

Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashi-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. / 2288/2019-20

Date : 11/03/2020

प्रति ,
श्री . श्रीकांत सुनिल कबीर
सोमेश्वर विज्ञान महाविद्यालय ,
सोमेश्वरनगर

विषय : मार्च/एप्रिल २०२० या विद्यापीठ परिक्षेसाठी Sweeper नेमणुकीबाबत...

मा . महोदय ,

वरील विषयास अनुसरून आपल्या महाविद्यालयात होणा-या मार्च/एप्रिल २०२० या विद्यापीठ परिक्षेसाठी आपली Sweeper म्हणून नेमणूक केलेली आहे . तरी आपण दि . ११ . ०३ . २०२० ते ०८ . ०५ . २०२० पर्यंत Sweeper पदाची जवाबदारी व्यवस्थितरित्या पार पाडावी .

Reckard
K. K. K.



(Signature)
प्रोचार्य
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

EXAMINATION AND ASSESSMENT POLICY

सावित्रीबाई फुले पुणे विद्यापीठ
(पूर्वीचे पुणे विद्यापीठ)



परिपत्रक क्र. ११७ / २०२०

विषय :- Choice Based Credit System 2019 च्या अभ्यासक्रमांमधील Evaluation
Criteria (मूल्यांकन निकषांच्या) सुधारीत नियमांवायत..

विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार सर्व संबंधितांस या पत्रिकाद्वारे कळविण्यात येते. CBCS 2019 लागू करण्यात आलेल्या अभ्यासक्रमांमधील सर्व विद्याशाखांच्या नियमांमध्ये सुसूचना येण्यासाठी व परीक्षांचे निकाल अचूक लागण्याच्या दृष्टीने मूल्यांकन निकषांवायत चारही विद्याशाखांचे मा. अधिकाऱे यांनी सुचविलेल्या सुधारित नियमांना मा. विद्यापरिषदेने टाकव क. अ १३ पीए/१३/२०२०, दि. २३ जानेवारी, २०२० अन्वये मान्यता दिली आहे.

रुदर सुधारीत नियम खालीलप्रमाणे नमूद करण्यात येत आहेत :-

1. Letter grades & grade points :

प्रचलित grading system 10 points व 6 points असून बऱ्याचतर अभ्यासक्रमांमध्ये UGC च्या निकषानुसार 10 point grading system नमूद केली आहे परंतु काही सुधारित अभ्यासक्रमांमध्ये (उदा. PGDHM) 6 points grading system ने निकाल जाहीर करण्यावायत नमूद केले आहे. अध्यापिकांनी अभ्यासक्रमांमध्ये (उदा. BE) 10 point grading system नमूद केली आहे. परंतु Letter Grade मध्ये फक्त आहे. BE अभ्यासक्रमांमध्ये A+ व B+ ही Grade नमूद नाही. याबाबतीत सर्व विद्याशाखांच्या सर्व UG व PG अभ्यासक्रमांमध्ये UGC च्या Guidelines प्रमाणे 10 points Grading System वापरून निकाल जाहीर करण्यात येईल.


2. Rules for Promotion to next year (ATKT) :-

a. Minimum number of credits required to take admission to 2nd / 3rd / 4th year याबाबतीत खालील सूत्र वापरण्यात येईल.

n = current year of the course (where student is to be admitted)

समजून (n-1) वर्षासाठी 50% credits पूर्ण होणे आवश्यक आहे. व (n-2) या वर्षासाठी 100% credits पूर्ण होणे आवश्यक आहे.

Principal


Principal

उदा. B.Sc. अभ्यासक्रमासाठी

१. तृतीय वर्षात प्रवेशासाठी $n = 3$

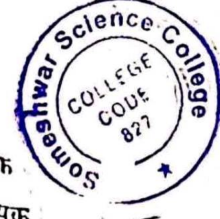
$n-1=2$ S.Y.B.Sc. मधील 50% क्रेडीट्स अर्जित करणे आवश्यक

$n-2=1$ F.Y.B.Sc. मधील 100% क्रेडीट्स अर्जित करणे आवश्यक

२. द्वितीय वर्षात प्रवेशासाठी $n = 2$

$n-1=1$ F.Y.B.Sc. मधील 50% क्रेडीट्स अर्जित करणे आवश्यक

उरोल सूत्र सर्व UG व PG साठी लागू राहिल.



b. Architecture अभ्यासक्रमासाठी चतुर्थ व पंचम वर्ष एकत्र असल्याने ATKT चे नियम चतुर्थ वर्षातून पंचम वर्षात जाताना लागू राहणार नाहीत.

c. Exclusions:-

Master Courses साठी $n+2$ मोजताना Project Submission हेच अंतिम submission गृहीत धरण्यात येईल. (for e.g. M.E., M.Pharm, M.Arch., M.Sc. Industrial Mathematics, MCA Examinations)

d. Mandatory Non-GPA Credit Courses:-

Completion of non-grade and mandatory courses before completion of degree is necessary. This shall not block the admission to the next year of course.

3. Rules of Standard of Passing :

या संदर्भात मा. अधिष्ठाते यांनी केलेल्या खालील शिफारसी मान्य करण्यात आल्या आहेत.

a. To pass the subject head student has to earn minimum 40% marks in the Internal & External heads of passing separately for Theory /Internal /Practical /Oral /Presentation / Seminar /Project etc.

b. Further, if a student passes Internal examination, those internal examination marks is to be carried forward. But if the student fails S/he has to appear for next odd/even Internal examination only.

c. Comprehensive Continuous Evaluation (CCE) tools for internal examinations is to be used and marks for the same shall be entered in the university systems immediately, upon completion of the said component of the examination.

d. In particular, Engineering of 2019 pattern has Insem examinations, where Question papers are set by the university and assessed by the college. Compulsory passing is not required for Insem examinations. That is (0/30)+(28/70) and (40/100) is the criteria to pass a subject. Since the

Examinations are already over for Oct./Nov. 2019 term the regarding conduction/paper setting shall be discussed in the Science and Technology and upon consensus, decision has to be taken. Remedial measures have to be implemented in case of the issues with failing students for October 2019 examinations. Faculty shall discuss and conclude upon remedial measures for the same.



For Architecture courses, rules of passing and ATKT shall be followed as per Council of Architecture, Rules of passing are mentioned in course structure of B.Arch. 2019-20.

Obtained Marks to Grade Conversion:-

Science & Technology विद्याशाखेने तयार केलेल्या Rules & Regulations for UG Choice based Credit System for Science Program Effective from June 2019 Handbook मधील पान क्र. १३ वरील Table क्र. ३ Percentage to Grades & Grade Points ची शिफारस चारही विद्याशाखांच्या मा. अधिष्ठाते यांनी UGC अंतर्गत सर्व अभ्यासक्रमांसाठी केली आहे. परंतु Apex bodies such as AICTE, BCI, PCI, COA ने यारंदर्भात grade points विहित केले असतील तर ते वापरण्यात यावेत.

A. Subject to Grade conversion Tables:

1. Table to be used for UG and PG Courses under UGC of Humanities / Science / Commerce / IDS for conversion of marks Obtained in Subject to Grade Conversion.

Sr. No.	% of Max. Marks	Grade Point	Grade Letter
1	90 ≤ Marks ≤ 100	10	O(Outstanding)
2	75 ≤ Marks ≤ 89	9	A+(Excellent)
3	60 ≤ Marks ≤ 74	8	A (Very Good)
4	55 ≤ Marks ≤ 59	7	B+(Good)
5	50 ≤ Marks ≤ 54	6	B(Above Average)
6	45 ≤ Marks ≤ 49	5	C(Average)
7	40 ≤ Marks ≤ 44	4	D(Pass)
8	Marks < 40	0	F(Fail)
9	Nil	0	Ab(Absent)
10	--	0	PX (Detained, Repeat the Course)
11	--	0	IC (Incomplete Course- Absent for Exam but continue for the course)
12	--	0	AC (Audit Course Completed)
13	--	--	ACN (Audit Course Not Completed)

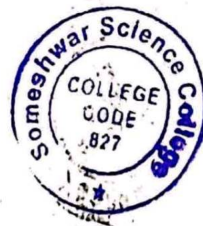
2. Table to be used for UG and PG Courses under
i.e. Engineering, Architecture and Management courses :



Sr. No.	% of Max. Marks	Grade Point	Grade Letter
1	$90 \leq \text{Marks} \leq 100$	10	O(Outstanding)
2	$80 \leq \text{Marks} \leq 89$	9	A(Excellent)
3	$70 \leq \text{Marks} \leq 79$	8	B (Very Good)
4	$60 \leq \text{Marks} \leq 69$	7	C(Good)
5	$50 \leq \text{Marks} \leq 59$	6	D(Above Average)
6	$45 \leq \text{Marks} \leq 49$	5	E(Average)
7	$40 \leq \text{Marks} \leq 44$	4	P(Pass)
8	Marks <40	0	F(Fail)
9	Nil	0	Ab(Absent)
10	--	0	FX (Detained, Repeat the Course)
11	--	0	IC (Incomplete Course- Absent for Exam but continue for the course)
12	--	0	AC (Audit Course Completed)
13	--	--	ACN (Audit Course Not Completed)

3. Table to be used for UG and PG Courses under Pharmacy Council of India (PCI):

Sr. No.	% of Max. Marks	Grade Point	Grade Letter
1	$90 \leq \text{Marks} \leq 100$	10	O (Outstanding)
2	$80 \leq \text{Marks} \leq 89.99$	9	A (Excellent)
3	$70 \leq \text{Marks} \leq 79.99$	8	B (Good)
4	$60 \leq \text{Marks} \leq 69.99$	7	C (Fair)
5	$50 \leq \text{Marks} \leq 59.99$	6	D (Average)
6	Marks <50	0	F (Fail)
9	Nil	0	Ab (Absont)
10	--	0	PX (Detained, Repeat the Course)
11	--	0	IC (Incomplete Course- Absent for Exam but continue for the course)
12	--	0	AC (Audit Course Completed)
13	--	--	ACN (Audit Course Not Completed)



B. Calculation of SGPA for PG Science Courses:

Calculation of SGPA for PG Science courses has to be followed as per I.I Rules- Rule 9 and Rule 10 of PG CBCS for Science program of Affiliated colleges w.e.f. 2019 for considering subjects for SGPA calculation or making it a non-graded subject.

C. In all other such course, where student can opt more electives than required, PG science rules shall be applicable for all such courses.

5. Award of Class of the degree from CGPA distribution:

For UGC Courses under Humanities, Science, Commerce and IDS the class shall be awarded on the basis of CGPA as follows:

Sr. No.	CGPA	Grade Letter
1	9.50 and above	O(Outstanding)
2	8.25 or more but less than 9.50	A+(Excellent)
3	6.75 or more but less than 8.25	A (Very Good)
4	5.75 or more but less than 6.75	B+(Good)
5	5.25 or more but less than 5.75	B(Above Average)
6	4.75 or more but less than 5.25	C(Average)
7	4.00 or more but less than 4.75	D(Pass)

However, as students and employers demands declaration of class for various purposes, equivalent class is to be declared. For declaration of equivalent class, following formula on page no. 18 of Handbook for Rules & Regulations for UG CBCS for Science Program effective from June 2019 should be used and class shall be declared on passing certificates only using following formula.

Percentage of Marks =

$$\left. \begin{aligned}
 &\text{If O grade then } 20 \times \text{CGPA} + 100 \\
 &\text{If A+ grade then } 12 \times \text{CGPA} - 25 \\
 &\text{If A grade then } 10 \times \text{CGPA} - 7.5 \\
 &\text{If B+ grade then } 5 \times \text{CGPA} - 26.25 \\
 &\text{If B grade then } 10 \times \text{CGPA} - 2.50 \\
 &\text{If C grade then } 10 \times \text{CGPA} - 2.50 \\
 &\text{If D grade then } 6.6 \times \text{CGPA} + 13.6
 \end{aligned} \right\}$$

For courses under AICTE, the class shall be awarded on the basis of CGPA as follows:

First Class with Distinction	= CGPA of 7.75 and above
First Class	= CGPA of 6.75 and above
Higher Second Class	= CGPA of 6.25 and above
Second Class	= CGPA of 5.50 and above



For Pharmacy courses, the class shall be awarded on the basis of CGPA as follows:

First Class with Distinction	= CGPA of 7.50 and above
First Class	= CGPA of 6.00 to 7.49
Second Class	= CGPA of 5.00 to 5.99

6. Conversion Formula of CGPA to % of marks:-

For UGC Courses under Humanities, Science, Commerce and IDS चासुाठी Rules & Regulations for UG CBCS For Science Program चासुाठी effective from June 2019 चा Handbook मधील पान क्र. १८ वरील खालील Formula चापरण्यात यावे.

Percentage of Marks =	{	If O grade then $20 \times \text{CGPA} - 100$	}
		If A+ grade then $12 \times \text{CGPA} - 25$	
		If A grade then $10 \times \text{CGPA} - 7.5$	
		If B+ grade then $5 \times \text{CGPA} - 26.25$	
		If B grade then $10 \times \text{CGPA} - 2.50$	
		If C grade then $10 \times \text{CGPA} - 2.50$	
		If D grade then $6.6 \times \text{CGPA} + 13.6$	}

For Engineering, Architecture and Pharmacy Courses and others course under AICTE conversion of final Grade Point to Percentage should be calculated as per following table:

Grade Point	Equivalent Percentage of Marks
6.25	55%
6.75	60%
7.25	65%
7.75	70%
8.25	75%



तसेच विद्यार्थ्यांच्या Passing Certificate वर त्याचा Class, Grade, Percentage of marks नमूद करण्यात येईल.

उपरोक्त नमुद मुद्यांवाबत Bar Council of India ने विधी अभ्यासक्रमाच्या मूल्यांकनाबाबत व Council of Architecture ने Architecture अभ्यासक्रमाच्या मूल्यांकनाबाबत जर काही नमुद केले असेल तर ते त्या Apex body च्या शिफारशीनुसार घेण्यात येईल. अन्यथा चरोलप्रमाणे शिफारशी लागू करण्यात येतील.

मा. प्राचार्य/संचालक, सर्व संलग्नित महाविद्यालये व संस्था यांना विनंती की, सदर परिपत्रकाचा आराय सर्व संबंधितांच्या निदर्शनास आणून देण्यात यावा.

26/03/2020
सहायक कुलसचिव
शैक्षणिक विभाग

SETTING OF QUESTION PAPER

Savitribai Phule Pune University
Formerly University Of Pune

Phone : 020-25601206
Fax : 020-25601206
Email :
examcoordination@unipune.ac.in
Web : http://www.unipune.ac.in

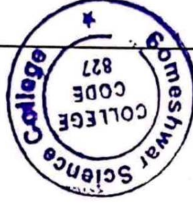


CO-ORDINATION SECTION
Ganeshkhind, Pune - 411 007
Maharashtra (INDIA)

First half of the year,2020



20091600166



16/09/2020 09:00

Pingale Santosh Ganpatrao

Someshwar Shikshan Prasarak Mandal Someshwar Science College, Someshwarnagar
Ta: Baramati Dist: Pune

Mobile No. : 8668227387

Email : pingalesantosh04@gmail.com

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Sir/ Madam,

1. The University Authorities have been pleased to appoint you for the Paper Setter, in the subject of :-

Post Name	Examination	Paper / Subject	Chairman	Important Dates
Paper Setter	S.Y.B.Sc. Comp. Sci. (Theory)	Mathematics , (2013 Pattern) Sem. I & II (3 Ques. Paper And 1 Solution Set compulsory)	Gaware Kundlik Vitthal Vidya Pratishthan Arts, Science and Commerce College Addr: Vidyanagari Baramati Ta: Baramati Dist: Pune 9423502794	E-Mode Manuscript Submission:20th September,2020
Appt NO. 20140031	BOS:Mathematics			



- The appointment is based on certain assumptions and subject to the respective provisions of the Maharashtra Public Universities Act, 2016 and Statues/Ordinances, Rules and Regulations framed thereunder. It shall be obligatory on every teacher of affiliated colleges to render necessary assistance and service in respect of examination of the University and evaluation of the students as prescribed by the statues.
- Please put yourself in communication with your Chairman immediately in regard to the meeting of the preparation of question bank.
- The paper setters are requested to work jointly for the topic wise preparation of question banks for multiple choice question papers.
- For the preparation of question bank of final year/final semester examinations, syllabus completed up till the 13th March, 2020 be considered.
- For backlog subjects of pre final year/semester the question bank shall be prepared on the basis of 100 percent syllabus.
- The distribution of difficulty level of questions shall be as given below.
(a) 40 percent questions: Very simple to attempt
(b) 40 percent questions: Medium difficulty level
(c) 20 percent questions: Higher difficulty level
- The panel of paper setters should submit the question banks to the Chairman of the paper setting panel as per distribution finalized during their discussions.
- Considering emergency situation, it is requested that the Chairman should submit question bank on or before 20th September 2020 through their official email id as registered on the BCUD portal.
- Utmost care be taken at the time of setting of multiple-choice questions.
- Please read and adhere to the above important instructions.
Your cooperation is solicited.

I seek your co-operation,

Thanking You

Yours,

For Director,Board of Examination and Evaluation

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9/19/2020 9:41:53 AM

Savitribai Phule Pune University

Formerly University Of Pune

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Web : <http://www.unipune.ac.in>



CO-ORDINATION SECTION

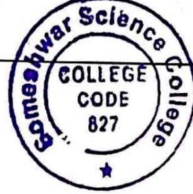
Ganeshkhind, Pune - 411 007

Maharashtra (INDIA)

Second half of the year,2020



21021700717



17/02/2021 09:00

Pingale Santosh Ganpatrao

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Ta: Baramati Dist: Pune

Mobile No. : 8668227387

Email : pingalesantosh04@gmail.com

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Sir/ Madam,

1. The University Authorities have been pleased to appoint you for the Paper Setter, in the subject of :-

Post Name	Examination	Paper / Subject	Chairman	Important Dates
Paper Setter	S.Y.B.Sc. Comp. Sci. (Theory)	Mathematics , (2013 Pattern) Sem. I & II (3 Ques. Paper And 1 Solution Set compulsory)	Gaware Kundlik Vitthal Vidya Pratishthan Arts, Science and Commerce College Addr: Vidyanagari Baramati Ta: Baramati Dist: Pune 9423502794	E-Mode Manuscript Submission: 22th Feb. 2021
Appt NO. 20205309	BOS:Mathematics			

- The appointment is based on certain assumptions and subject to the respective provisions of the Maharashtra Public Universities Act 2016 and Statutes/Ordinances, Rules and Regulations framed thereunder.
- It shall be obligatory on every faculty member of affiliated colleges to render necessary assistance and service in respect of examinations of the University.
- As per the decision taken by the statutory bodies, there will be 50 multiple choice questions of one mark each on for candidates appearing for the online examination
(a) These question banks shall be prepared on 100 percent syllabus for second year to final year programs.
(b) These question banks shall be prepared on 70 percent syllabus for the first year program (starting from the first topic serially).
- Question bank for the final year (UG/PG) program shall consist of 2 parts A and B
(i) 'A' consists of 50 multiple choice questions and (ii) 'B' consists 4 descriptive type questions.
(a) Paper setters are requested to discuss with the concerned Chairman of the paper setting panel about the division of work for the preparation of the question bank
- Method of uploading question papers:**
 - Each multiple choice question bank (200 questions minimum) and descriptive type questions bank (50 questions) shall be uploaded through to the designated web-portal through the BCUD Login of the Chairman of the paper setting panel on ppg.unipune.ac.in It is mandatory to prepare question bank in prescribed format made available to paper setters through the faculty BCUD login.
 - For the subjects under the BOS-Mathematics, each multiple choice question will carry two marks. Each descriptive type question will carry five marks.
 - Model answers for descriptive questions (restricted up to 30 words for each question) shall be provided by the panel of paper setters appointed for the final year program in template provided. Saperate remuneration as prevailing rules and regulations shall be paid to paper setters for providing model answers for the descriptive type questions included in question paper bank.

I seek your co-operation.
Thanking You

Yours,
For Director,Board of Examination and Evaluation

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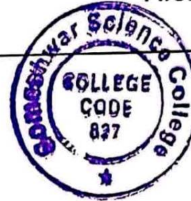
Savitribai Phule Pune University
Formerly University Of Pune



CO-ORDINATION SECTION
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Maharashtra (INDIA)

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Web : http://www.unipune.ac.in

First half of the year,2021



09/06/2021 01:00



21060900045

Pingale Santosh Ganpatrao

Someshwar Shikshan Prasarak Mandal Someshwar Science College, Someshwarnagar Addr: Someshwarnagar
Ta: Baramati Dist: Pune
Mobile No. : 8668227387 Email : pingalesantosh04@gmail.com

Sir/ Madam,

1. The University Authorities have been pleased to appoint you for the Paper Setter and Examiner, in the subject of :-

Post Name	Examination	Paper / Subject	Chairman	Important Dates
Paper Setter & Examiner	S.Y.B.Sc. Comp. Sci. 2019 Pattern	Mathematics , Sem III & IV (3 Ques. Paper Set compulsory)	Gaware Kundlik Vitthal Vidya Pratishthan Arts, Science and Commerce College Addr: Vidyanagari Baramati Ta: Baramati Dist: Pune 9423502794	
Appt NO. 21125270	(Theory) BOS:Mathematics			

2. This appointment is based on certain assumptions and subject to respective provisions of Maharashtra Public Universities Act, 2016 and Statutes/ Ordinances, Rule and Regulations framed thereunder.

It shall be obligatory on every teacher and on the non-teaching employee of the University, affiliated, conducted colleges, community colleges or recognized institution to render necessary assistance and service in respect of examination of the university and evaluation of students as prescribed by statutes. If any teacher or non-teaching employee fails to comply with the order of the university or colleges or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action. In case of failure on the part of the teacher or non-teaching employee of any affiliated college, conducted college, community college or recognized institution, to comply with the order of the university in this respect, the vice-chancellor shall have power to take an appropriate action against them, which may include imposing penalties including suspension of approval to the appointment of a teacher, as may be prescribed by Statutes.

- Please put yourself in communication with your Chairman immediately in regard to the meeting of the paper setting.
- If required, you will be called by the Director, Central Assessment Programme for Central Assessment.
- Please intimate the Director, Board of Examination and Evaluation, Savitribai Phule Pune University, Ganeshkhind, Pune 411 007, in case you are holding the other appointments of this University, if any.
- Any change in the address, phone no., email address etc may please be communicated to both, the Chairman and the Co-ordination Section, Examination Branch, Savitribai Phule Pune University, Ganeshkhind, Pune-7.
- The TA/DA will be paid only to those paper-setters who will attend the meeting of the paper-setters on the invitation from the concerned chairman. **Travel by car for attending meeting is not allowed.**
- Please read and adhere to the enclosed important instructions.
- The chairman should produce his order while submitting question papers to strong room section.

I seek your co-operation.

Thanking You

Yours,

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5/28/2023 5:17:31 PM

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Formerly University Of Pune

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CO-ORDINATION SECTION
Ganeshkhind, Pune - 411 007
Maharashtra (INDIA)

Second half of the year,2022



22113000033



30/11/2022 01:00

Pingale Santosh Ganpatrao

Someshwar Shikshan Prasarak Mandal Someshwar Science College, Someshwarnagar
Ta: Baramati Dist: Pune

Mobile No. : 8668227387

Email : pingalesantosh04@gmail.com

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Sir/ Madam,

1. The University Authorities have been pleased to appoint you for the Paper-Setters and Moderators, in the subject of :-

Post Name	Examination	Paper / Subject	Chairman	Important Dates
Paper-Setters & Moderators	S.Y.B.Sc. Comp. Sci. 2019 Pattern (Theory)	Mathematics , Sem III & IV (3 Ques. Paper Set compulsary)	Gaware Kundlik Vitthal Vidya Pratishthan Arts, Science and Commerce College Addr: Vidyanagari Baramati Ta: Baramati Dist: Pune 9423502794	P.S. Meetings 12.12.22 To 14.12.22 Manuscript Submission 14.12.22

2. This appointment is based on certain assumptions and subject to respective provisions of Maharashtra Public Universities Act, 2016 and Statutes/ Ordinances, Rule and Regulations framed thereunder.

It shall be obligatory on every teacher and on the non-teaching employee of the University, affiliated, conducted colleges, community colleges or recognized institution to render necessary assistance and service in respect of examination of the university and evaluation of students as prescribed by statutes. If any teacher or non-teaching employee fails to comply with the order of the university or colleges or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action. In case of failure on the part of the teacher or non-teaching employee of any affiliated college, conducted college, community college or recognized institution, to comply with the order of the university in this respect, the vice-chancellor shall have power to take an appropriate action against them, which may include imposing penalties including suspension of approval to the appointment of a teacher, as may be prescribed by Statutes.

- Please put yourself in communication with your Chairman immediately in regard to the meeting of the paper setting.
- If required, you will be called by the Director, Central Assessment Programme for Central Assessment.
- Please intimate the Director, Board of Examination and Evaluation, Savitribai Phule Pune University, Ganeshkhind, Pune 411 007, in case you are holding the other appointments of this University, if any.
- Any change in the address, phone no., email address etc may please be communicated to both, the Chairman and the Co-ordination Section, Examination Branch, Savitribai Phule Pune University, Ganeshkhind, Pune-7.
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Thanking You

Yours,

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Maharashtra (INDIA)

First half of the year,2022

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in
Web : http://www.unipune.ac.in



22051400248

14/05/2022 05:00

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Ta: Baramati Dist: Pune

Mobile No. : 8668227387

Email : pingalesantosh04@gmail.com

Sir/ Madam,

1. The University Authorities have been pleased to appoint you for the Paper-Setters and Moderators, in the subject of :-

Post Name	Examination	Paper / Subject	Chairman	Important Dates
Paper-Setters & Moderators	S.Y.B.Sc. Comp. Sci. 2019 Pattern (Theory) BOS:Mathematics	Mathematics , Sem III & IV (3 Ques. Paper Set compulsary)	Gaware Kundlik Vitthal Vidya Pratishthan Arts, Science and Commerce College Addr: Vidyanagari Baramati Ta: Baramati Dist: Pune 9423502794	P.S. Meetings 20.05.22 To 22.05.22 Manuscript Submission 22.05.22

2. This appointment is based on certain assumptions and subject to respective provisions of Maharashtra Public Universities Act, 2016 and Statutes/ Ordinances, Rule and Regulations framed thereunder.

It shall be obligatory on every teacher and on the non-teaching employee of the University, affiliated, conducted colleges, community colleges or recognized institution to render necessary assistance and service in respect of examination of the university and evaluation of students as prescribed by statutes. If any teacher or non-teaching employee fails to comply with the order of the university or colleges or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action. In case of failure on the part of the teacher or non-teaching employee of any affiliated college, conducted college, community college or recognized institution, to comply with the order of the university in this respect, the vice-chancellor shall have power to take an appropriate action against them, which may include imposing penalties including suspension of approval to the appointment of a teacher, as may be prescribed by Statutes.

3. Please put yourself in communication with your Chairman immediately in regard to the meeting of the paper setting.

4. If required, you will be called by the Director, Central Assessment Programme for Central Assessment.

5. Please intimate the Director, Board of Examination and Evaluation, Savitribai Phule Pune University, Ganeshkhind, Pune 411 007, in case you are holding the other appointments of this University, if any.

6. Any change in the address, phone no., email address etc may please be communicated to both, the Chairman and the Co-ordination Section, Examination Branch, Savitribai Phule Pune University, Ganeshkhind, Pune-7.

7. The TA/DA will be paid only to those paper-setters who will attend the meeting of the paper-setters on the invitation from the concerned chairman. **Travel by car for attending meeting is not allowed.**

8. Please read and adhere to the enclosed important instructions.

9. *Chairman of old pattern courses like B.A / M.A / B.Com / M.Com 2013 pattern shall be set their question papers as per equivalences.*

10. *The chairman should produce his order while submitting question papers to strong room section.*

I seek your co-operation.

Thanking You

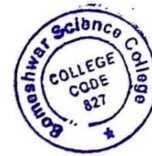
Yours,

THIS IS A COMPUTER-GENERATED DOCUMENT AND IT DOES NOT REQUIRE A SIGNATURE. THIS DOCUMENT SHALL NOT BE INVALIDATED SOLELY ON THE GROUND THAT IT IS NOT SIGNED.

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DECLARATION OF RESULT

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College Someshwarnagar
Department - Department of Computer Science
Result Analysis(2018-19,2019-20,2020-21)



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Sr.No.	Name of the Staff	Class	Paper Name	2018-19 (% Result)		2019-20 (% Result)		2020-21 (% Result)	
				Sem I	Sem II	Sem I	Sem II	Sem I	Sem II
1.	Mrs. CHACHAR R.B.	S.Y.B.Sc(Comp)	Comp-I Data structure using C	89.47	89.47	100	100	100	100
		T.Y.B.Sc(Comp)	Comp- II TCS	91.30	91.30	100	100	100	100
		T.Y.B.Sc(Comp)	Comp-IV Internet programming	95.61	95.65	89.47	100	100	100
2.	Mrs. P. S. S. S. S.	F.Y.B.Sc(Comp)	Comp-I C Programming	---	---	--	--	87.09	100
		T.Y.B.Sc(Comp)	Comp-I System Programming	---	---	---	---	100	100
		T.Y.B.Sc(Comp)	Comp VI- Object oriented s/w Engineering	---	---	---	---	100	100
		F.Y.B.Sc(Comp)	Comp-II DBMS	---	---	--	--	90.32	100
3.	Mrs. JAGTAP R.S.	F.Y.B.Sc(Comp)	Comp-I Problem solving using C	---	---	88%	100	---	---
		S.Y.B.Sc(Comp)	Comp-II RDBMS	---	---	100	100	---	---
		T.Y.B.Sc(Comp)	Comp-IV Object oriented s/w Engineering	---	--	94.73	100	---	---
4.	Mrs. GAIKWAD S.N.	T.Y.B.Sc(Comp)	COMP-V JAVA	80.33	90.27	100	100	---	---
		T.Y.B.Sc(Comp)	Comp-I Operating System	85.55	89	84.21	100	---	---
		T.Y.B.Sc(Comp)	Comp-III Comp networking	97.33	100	68.42	100	---	---
5.	Mr. Holkar N.N.	S.Y.B.Sc(Comp)	Comp-II RDBMS	---	---	---	---	100	100
		T.Y.B.Sc(Comp)	Comp-III Comp networking	---	---	---	---	100	100
		T.Y.B.Sc(Comp)	COMP-V JAVA	---	---	--	--	100	100



(Signature)
Principal
Someshwar Science College, Someshwarnagar

Shri Someshwar Shikshan Prasarak Mandal's
Somshwar Science College, Someshwarnagar
Comparative Result Analysis
Department of Chemistry



Name of Subject Teacher : Asst.Prof.Yadav Mayuri D.

Subject: Chemistry

Sr. No.	Month & Year of Exam	Class	Subject	Total Number of Students	Passed Students	Failed Students	Result (%)
1	Oct/ Nov 2017	T.Y.B.Sc.	Physical Chemistry (91313)	40	23	17	57.50 %
		M.Sc.I	CHP-110 Fundamentals of Physical Chemistry I	23	16	07	69.56 %
2	Mar/ Apr 2018	F.Y.B.Sc.	Chemistry Paper I (71310)	99	70	29	70.71 %
		T.Y.B.Sc.	Physical Chemistry (91314)	40	28	12	70.00 %
		M.Sc.I	CHP-210 Fundamentals of Physical Chemistry II	21	15	08	71.42 %
3	Oct/ Nov 2018	T.Y.B.Sc.	Physical Chemistry (91313)	60	59	01	98.33 %
		M.Sc.I	CHP-110 Fundamentals of Physical Chemistry I	24	06	16	28.00 %
4	Mar/ Apr 2019	F.Y.B.Sc.	Chemistry Paper I (71310)	82	59	23	71.95 %
		T.Y.B.Sc.	Physical Chemistry (91314)	59	54	05	91.52 %
		M.Sc.I	CHP-210 Fundamentals of Physical Chemistry II	22	22	00	100 %

Mayuri D. Yadav
 30/11/19
 Subject Teacher

Prakash
 H. O. D.

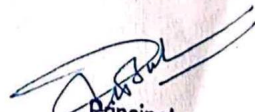
Asst. Prof.
 30/11/19
 Principal

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College Someshwarnagar
Result Analysis
Teacher Name:- Asst. Prof.Chachar R.B.



Sr.No	Year& Month of Exam	Class	Subject	Total Number Of Student	Passed Student	Failed Student	Result %
1	OCT/Nov 2016	S.Y.BSc(Comp)	Comp-I	15	15	00	100%
		T.Y.BSc(Comp)	Comp-II	12	07	05	58.33%
		T.Y.BSc(Comp)	COMP-IV	12	06	06	50%
2	March/April 2017	S.Y.BSc(Comp)	Comp-I	15	14	01	93.33%
		T.Y.BSc(Comp)	Comp-II	12	10	02	83.33%
		T.Y.BSc(Comp)	Comp-IV	12	09	03	75%
3	OCT/NOV 2017	S.Y.BSc(Comp)	Comp-I	22	19	03	86.36%
		T.Y.BSc(Comp)	Comp-II	14	14	00	100%
		T.Y.BSc(Comp)	Comp-IV	14	14	00	100%
4	March/April 2018	S.Y.BSc(Comp)	Comp-I	22	17	05	77.27%
		T.Y.BSc(Comp)	Comp-II	14	14	00	100%
		T.Y.BSc(Comp)	Comp-IV	14	14	00	100%
5	OCT/NOV 2018	S.Y.BSc(Comp)	Comp-I	19	17	02	89.47%
		T.Y.BSc(Comp)	Comp-II	23	21	02	91.30%
		T.Y.BSc(Comp)	Comp-IV	23	22	01	95.61%
6	March/April 2019	S.Y.BSc(Comp)	Comp-I	19	17	02	89.47%
		T.Y.BSc(Comp)	Comp-II	23	21	02	91.30%
		T.Y.BSc(Comp)	Comp-IV	23	22	01	95.65%
	OCT/NOV 2019	S.Y.BSc(Comp)	Comp-I	20	20	00	100
		T.Y.BSc(Comp)	Comp-II	19	19	00	100




Principal
Someshwar Science College, Someshwarnagar


	T.Y.BSc(Comp)	Comp-IV	19	17	02	89.47
March/April 2020	S.Y.BSc(Comp)	Comp-I	20	20	00	100
	T.Y.BSc(Comp)	Comp-II	19	19	00	100
	T.Y.BSc(Comp)	Comp-IV	19	19	00	100
OCT/NOV 2020	S.Y.BSc(Comp)	Comp-I	26	26	00	100
	T.Y.BSc(Comp)	Comp-II	19	19	00	100
	T.Y.BSc(Comp)	Comp-IV	19	19	00	100
March/April 2021	S.Y.BSc(Comp)	Comp-I	26	26	00	100
	T.Y.BSc(Comp)	Comp-II	19	19	00	100
	T.Y.BSc(Comp)	Comp-IV	19	19	00	100


Teacher Name


Head Of Department



389.27


Principal

Department of Computer Science
T.Y.

Someshwar Science College, Someshwar

- ① oct/nov 2016
2016-2017
1st 93.33 = 96.66
97.
59+50 = 55%
70% 67%
- ② march/april 2017
2017-18
83%
100%
- ③ 2018-19
90%
94%
- ④ 2019-20
100
98%
- ⑤ 2020-21
100
100.

March / Apr. 2019
Sem - II

Subjectwise Result

Sr No.	Name of the Subject	No. of passed students	No. of failed students	Result (%)	Topper with Marks	Subject Teacher	Sign
1	Medical	26	02	92.85	Bagwan Vasim R.(40)	Mrs. Jedhe A.S.	
2	Genetics	27	01	96.42	Jagtap Rutuja S. (43)	Ms.Bhosale J.M.	Bhosale J.M. 03/10/2019
3	Metabolism	27	01	96.42	Jagtap Rutuja S. (35)	Ms.Doiphode S.D.	Doiphode S.D.
4	Immunology II	26	02	92.85	Jagtap Rutuja S. (40)	Ms.Takwale S. N.	
5	Fermentation Tech II	19	09	67.85	Jagtap Rutuja S. (45)	Ms.Doiphode S.D.	Doiphode S.D.
6	Soil & Agri. Microbiology	24	04	85.71	Jagtap Rutuja S. (41)	Mrs. Jedhe A.S. Ms.Doiphode S.D. Takwale S. N.	

Bhosale J.M.
03/10/2019

H.O.D.

Head,

Department of Microbiology



Principal

Principal

Someshwar Science College, Someshwarnagar.

Certified Report of Result
(2017-18 To 2021-22)



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune) Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mash-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. /

Date : / /20

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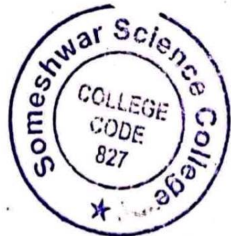
Examination Section Report

Annual Report of student Appeared for Final Year in last five years with pass percentage.

B.Sc (Computer Science)

Sr. No.	Academic Year	Number of students appeared in the final year examination	Number of students passed in final year examination	Average pass percentage
1	2017-18	14	10	71
2	2018-19	23	14	61
3	2019-20	19	19	100
4	2020-21	19	19	100
5	2021-22	25	24	96

Yadav
C.E.O.
Someshwar Science College
(College Exam Officer)



Principal
Shri...
Dr. S.B. Suryawanshi

Principal
Someshwar Science College, Someshwarnagar



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

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Ref. No. S.V.M. /

Date : / /20

Examination Section Report

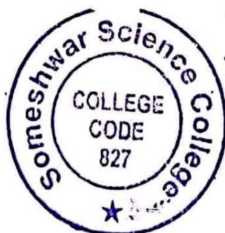
Annual Report of student Appeared for Final Year in last five years with pass percentage.

M.Sc(Organic Chemistry)

Sr. No.	Academic Year	Number of students appeared in the final year examination	Number of students passed in final year examination	Average pass percentage
1	2017-18	21	09	43
2	2018-19	22	13	59
3	2019-20	21	21	100
4	2020-21	20	20	100
5	2021-22	24	8	33

C.E.O.

Someshwar Science College
(College Exam Officer)



Principal
Dr.S.B.Suryawanshi

Principal
Someshwar Science College, Someshwarnagar



॥ तामसो मा ज्योतिर्गमया ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune) Estd. : 2007

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Ref. No. S.V.M. /

Date : / / 20


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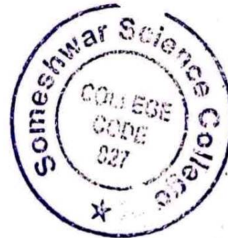
Examination Section Report


Annual Report of student Appeared for Final Year in last five years with pass percentage.

B.Sc

Sr. No.	Academic Year	Number of students appeared in the final year examination	Number of students passed in final year examination	Average pass percentage
1	2017-18	70	37	53
2	2018-19	88	48	55
3	2019-20	122	111	91
4	2020-21	92	85	92
5	2021-22	82	48	59


C.E.O.
Someshwar Science College
(College Exam Officer)




Dr.S.B.Suryawanshi
Principal
Someshwar Science College, Someshwarnagar

RESULT ANALYSIS

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College, Someshwarnagar

RESULT ANALYSIS

Class-T.Y.B.Sc. (April 2017-18)

Subject- Analytical Chemistry

Teacher's Name : Miss. Ghadge .S .S.

- 1) No. of students appeared - 40
- 2) No. of students passed - 39
- 3) No. of students failed - 01
- 4) Result in percentage -97%

Sr.No.	Criteria	No.of students
1	No.of students between 90-100%	00
2	No.of students between 80-90%	01
3	No.of students between 70-80%	01
4	No.of students between 60-70%	09
5	No.of students between 50-60%	16
6	No.of students between 40-50%	12

1)First topper - Nigade Aniket-84%

2)Second topper- Thopate Komal-80%

3)Third topper-Nikam Abhijeet-76%

Ghadge S.S.
Subject Teacher

Thopate
HOD

Principal
Principal
Someshwar Science College, Someshwarnagar

Department of Chemistry
Someshwar Science College

Head
Department of Chemistry



**Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College, Someshwarnagar**

RESULT ANALYSIS

Class - M.Sc. II (April 2017-18)

Subject- CHO- 453-Designing organic synthesis and assymetric synthesis Chemistry

Teacher's Name : Mis. Ghadge S.S.& Shinde P.P.

- * No. of students appeared - 21
- * No. of students passed - 21
- * No. of students failed - 00
- * Result in percentage - 100%

Sr.No.	Criteria	No.of students
1	No.of students between 90-100%	00
2	No.of students between 80-90%	0
3	No.of students between 70-80%	04
4	No.of students between 60-70%	06
5	No.of students between 50-60%	11

- 1) First topper - Sabale Swapna -77%
- 2) Second topper - Chikane Pallavi-76%
- 3) Third topper- Shinde Ashwini-60%

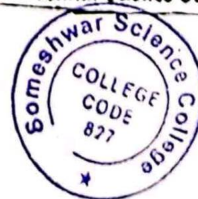
Shinde P.P.

Ghadge S.S.

Department of Chemistry
Someshwar Science College

Prasanna
H.O.B.
Head
Department of Chemistry

Prasanna
27/07/18
Principal
Someshwar Science College, Someshwarnagar



Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College, Someshwarnagar

RESULT ANALYSIS

Class-M.Sc. II (April 2017-18)

Subject- Natural products

Teacher's Name : Miss. Pawar Seema B.

- 7) No. of students appeared – 21
- 8) No. of students absent- 00
- 3) No. of students passed –17
- 4) No. of students failed - 04
- 5) Result in percentage – 81 %

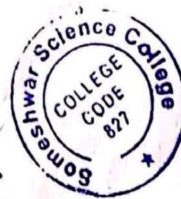
Sr.No.	Criteria	No.of students
1	No.of students between 90-100%	00
2	No.of students between 80-90%	01
3	No.of students between 70-80%	04
4	No.of students between 60-70%	02
5	No.of students between 50-60%	09
6	No.of students between 40-50%	01

- 1) First topper – Ghadage Sukanya (80 %)
- 2) Second topper- Sabale Swapna (79 %)
- 3) Third topper-Chikane Pallavi (78 %)

Seema B.

Teacher sign

Prayal
H.O.D.



Chemistry Department

Principal
Principal

Someshwar Science College, Someshwar

Shri Someshwar Shikshan Prasarak Mandal's
SOMESHWAR SCIENCE COLLEGE, SOMESHWARNAGAR
Result Analysis Oct / Nov 2018

Teacher Name: - Asst. Prof .CHACHAR R.B.

Class: - T.Y.B.Sc.(Comp.Sci.)

Subject: Computer Paper IV: - Internet Programming-I

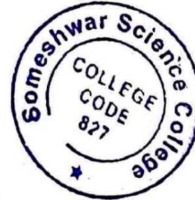
Sr. No.	Particulars	No.
1	Total No. of students appeared for paper	23
2	Total No. of students passed in paper	22
3	Total No. of students failed in paper	01
4	Percentage Result (%)	95.65%

Topper: I) Gadekar Mrunal M.- 74 %
II) Peshave Rachana M. 72 %
III) Dhygude Sneha D. 70 %

Sr. No	Particulars	No.
1	Total No. of students above 90%	00
2	Total No. of students between 80%-89%	00
3	Total No. of students between 70%-79%	03
4	Total No. of students between 60%-69%	03
5	Total No. of students between 50%-59%	10
6	Total No. of students in pass class	06
7	Total No. of students failed	01

PRhach
31/11/2019
[Subject Teacher]

PRhach
31/11/2019
[Head of Dept.]



PRhach
31/11/19
[Principal]
Someshwar Science College, Someshwarnagar

Shri Someshwar ShikshanPrasarakMandal's

Someshwar VidnyanMahavidyalayaSomeshwarnagar

RESULT : T.Y.B.Sc. [MICROBIOLOGY]

March/April 2019

-
- 1) No.of students appeared : 28
 - 2) Total students pass : 19
 - 3) Total students fail :09
 - 4) Branch result in % :67.85
 - 5) Above 90 % :00
 - 6) 70 % & 89 % students(Distinction) :04
 - 7) 60 % & 69 % students(First class) :06
 - 8) 50 % & 59 % students(Second class) :09
 - 9) 40 % & 49 % students(Pass class) :00
 - 10) A.T.K.T. :09

THREE TOPPERS

Sr. No.	Name of the Student	Address	Result in %
1	Kakade Megha R.	A/P. Padegaon Farm Tal-Phaltan, Dist-Pune	84.15
2	Jagtap Rutuja S.	A/P. Murum Tal-Baramati, Dist-Pune	81.42
3	Rajguru Shweta M.	A/P.Morgaon Tal-Baramati, Dist-Pune	75.47

First Topper in girls

Sr. No.	Name of the Student	Address	Result in %
1	Kakade Megha R.	A/P. Padegaon Farm Tal-Phaltan, Dist-Satara	84.15



[Signature]
Principal
Someshwar Science College, Someshwar Nagar

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College, Someshwarnagar

Class : T.Y.B.SC (Microbiology)

Subject : Medical Microbiology II


Result : Academic Year (2019-20)

Subject Teacher : Ms. Dhumal K. R.

- 1) No.of students appeared: 44
- 2) Total students pass: 44
- 3) Total students fail: 00
- 4) Branch result in % : 100 %
- 5) Above 90 % : 02
- 6) 70 % & 89% students (Distinction) : 13
- 7) 60% & 69% students (First class) : 16
- 8) 50% & 59% students(Second class) : 13
- 9) 40% & 49% students(Pass class) : 00
- 10) A.T.K.T : 00

Three Toppers

Sr. No.	Name of the Student	Address	Result in %
1	Shaikh Anisa M.	A/P- Tadvale Tal- Phaltan ,Dist- Satara	96%
2	Holkar Supriya S.	A/P- Hol(8 Phata) Tal-Baramati, Dist- Pune	90%
3	Jedhe Prerana S.	A/P- Murum Tal- Phaltan ,Dist- Pune	88%

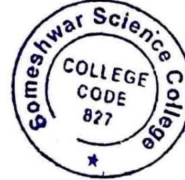

24/11/20
Subject Teacher.

Ms. Dhumal K. R.


HOD. 24/11/20

Prof. Shubhangi Kamble


24/11/2020
Principal
Someshwar Science College, Someshwarnagar



Shri Someshwar Shikshan Prasarak Mandal's
SOMESHWAR SCIENCE COLLEGE SOMESHWARNAGAR

Department of Computer Science
Result Analysis March-April 2020

Teachers Name: Asst. Prof. CHACHAR R.B.

Class:- T.Y.B.Sc.(Comp.Sci)

Subject: Comp.II: Compiler Construction

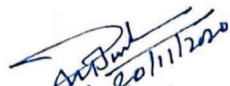
Sr.No.	Particulars	No.
1	Total No. of students appeared for paper:	19
2	Total No. of students passed in paper:	19
3	Total No. of students failed in paper:	00
4	Percentage Result (%)	100%

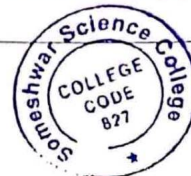
Topper: i) Bhndalkar Sonali Balaso 96%
ii) Mulik Hema Harishchandra 84 %
ii) Chavan Shweta Dharmaraj 84 %

Sr.No.	Particulars	No.
1	Total No. of students above 90%	01
2	Total No. of students between 80 % - 89 %	02
3	Total No. of students between 70 % - 79 %	09
4	Total No. of students between 60 % - 69 %	05
5	Total No. of students between 50 % - 59 %	01
6	Total No. of students in pass class	01
7	Total No. of students failed	00


Signature
Subject Teacher


Signature
H.O.D.
Department of Computer Science


Principal
Someshwar Science College, Someshwarnagar



Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College, Someshwarnagar

RESULT ANALYSIS

Class - T.Y.B.Sc. (October/November 2021)

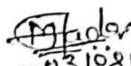
Subject- CH-501- Physical Chemistry Paper I

Teacher's Name : Asst. Prof. Yadav M. D.

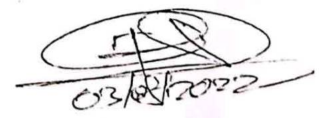
Sr.No.	Criteria	No.Of Students
1	Total Students	61
2	Appeared Students	59
3	Absent Students	02
4	No. of Passed Students	59
5	No. of Failed Students	00
6	Percentage of Result	100 %

Sr.No.	Criteria	No.of students
1	No.of students between 90-100%	01
2	No.of students between 80-90%	05
3	No.of students between 70-80%	21
4	No.of students between 60-70%	24
5	No.of students between 50-60%	05
6	No.of students between 40-50%	03

- 1) First topper – Thopate Pratik (92 %)
- 2) Second topper- Jagdale Nishant (88 %)
- 3) Third topper- Dhopare Sumit (86 %)


03/10/22
Teacher


HOD


Principal
Someshwar Science College, Someshwarnagar



UNIVERSITY EXAM TIME TABLE

SAVITRIBAI PHULE PUNE UNIVERSITY

(Formerly University of Pune)



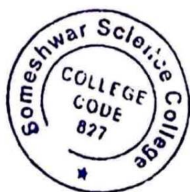
EXAMINATION CIRCULAR NO.126 OF. 2022
Third Year B.Sc. Computer Science(REV.2019)


Examination of MAR/APR 2022

(Under Faculty of SCIENCE AND TECHNOLOGY : A)SCIENCE)

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
- Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice.
- Candidates are requested to see the Notice Board at their center of examination regularly for changes if any that may be notified later in the program.
- No request shall be granted for change in time or date for the University Examination on any ground.
- Candidates are requested to note the Day, Date and Time of Paper.
- Candidates are permitted to use stencils at the time of examination.
- The exchanges of side-rules, drawing instruments of other materials used in the examination hall is not permitted at the time of examination. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including mobile are not allowed at the time of examination.
- The written examination will be conducted in the following order.




Principal
Someshwar Science College, Someshwarnagar

**Third Year B.Sc. Computer
Science(REV.2019)/126/F-2022**

SEMESTER - V

Time:- 2.00 PM To 4.00 PM

Day & Date	Paper Code	Subject
Tuesday 26-07-2022	CS-351	OPERATING SYSTEMS - I
Thursday 28-07-2022	CS-352	COMPUTER NETWORKS - II
Saturday 30-07-2022	CS-353	WEB TECHNOLOGIES - I
Tuesday 02-08-2022	CS-354	FOUNDATIONS OF DATA SCIENCE
Thursday 04-08-2022	CS-355	OBJECT ORIENTED PROGRAMMING USING JAVA-I
Saturday 06-08-2022	CS-356	THEORETICAL COMPUTER SCIENCE
Wednesday 10-08-2022	CS-3510	PYTHON PROGRAMMING
Friday 12-08-2022	CS-3511	BLOCKCHAIN TECHNOLOGY

SEMESTER - VI

Time:- 2.00 PM To 4.00 PM

Day & Date	Paper Code	Subject
Monday 25-07-2022	CS-361	OPERATING SYSTEMS - II
Wednesday 27-07-2022	CS-362	SOFTWARE TESTING
Friday 29-07-2022	CS-363	WEB TECHNOLOGIES - II
Monday 01-08-2022	CS-364	DATA ANALYTICS
Wednesday 03-08-2022	CS-365	OBJECT ORIENTED PROGRAMMING USING JAVA - II
Friday 05-08-2022	CS-366	COMPILER CONSTRUCTION
Monday 08-08-2022	CS-3610	SOFTWARE TESTING TOOLS

- NOTE: - 1. The Backlog Students of B.Sc. Computer Science 2013 pattern will have to appear for equivalence subject of 2019 pattern.
2. Additional 15 minutes per hour to each paper

Ganeshkhind, Pune - 411 007

Ref.No/XCT:404

Date:14/07/2022

MAR/APR 2022



**Director
Board of Examinations And Evaluation**

Page 2 of 2

TIME TABLE OF INTERNAL EXAMINATION

Shree Someshwar Shikshan Prasarak Mandal's

Someshwar science college ,someshwarnagar

Department of chemistry


M.Sc II (Organic Chem) Internal Exam Oct/Nov 2017

Sr.no	Day and date	Time	Subject
1	Monday 09/10/2017	11:00 -12:00pm	CHO-350 Organic Reaction mechanism
2	Tuesday 10/10/2017	11:00 -12:00pm	CHO-351 Spectroscopy
3	Wednesday 11/10/2017	11:00-12:00pm	CHO-352 Stereochemistry and asymmetric synthesis
4	Thursday 12/10/2017	11:00-12:00pm	CHO-353 Protection,deportation,chiron approach and carbohydrate chemistry


H.O.D

CEO




Principal
Principal
Someshwar Science College, Someshwarnagar

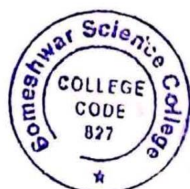
NOTICE


All the students of **T.Y.B.Sc.(Microbiology)** here by inform that, the schedule of **Internal Exam Mar/April 2018** is as follows.

Internal Exam Time Table: Mar/Apr2018

Sr.No.	Day & Date	Time	Subject
1	15/02/2018 Thursday	10.30am- 11.15am	Medical Micro.
2		11.45am- 12.30pm	Genetics II
3	16/02/2018 Friday	10.30am- 11.15am	Metabolism
4		11.45am- 12.30pm	Immunology II
5	17/02/2018 Saturday	10.30am- 11.15am	Fermentation Tech. II
6		11.45am- 12.30pm	Applied Micro II

H.O.D




PRINCIPAL
 Principal
 Someshwar Science College, Someshwar Nagar

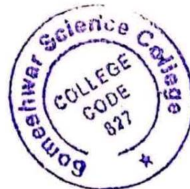
Shri someshwar shikshan prasarak mandal's
Someshwar Science College Someshwarnagar

T.Y.B.Sc(Computer Science) Internal Examination March /April 2019

INTERNAL Time Table

Sr no	Date and Time	Subject Name
1	25/2/2019 10.00 TO 10.30	Comp-I Operating System
2	25/2/2019 11.30 TO 12.00	Comp-II Compiler Construction
3	26/2/2019 10.00 TO 10.30	Comp-III Computer Net.
4	26/2/2019 11.30 TO 12.00	Comp-IV internet Programming -II
5	27/2/2019 10.00 TO 10.30	Comp-V JAVA
6	27/2/2019 11.30 TO 12.00	Comp-VI Computer Graphics

[Signature]
[Head of department]

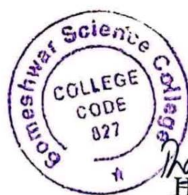



[Signature]
Principal
Someshwar Science College, Someshwarnagar

Notice

All the students of M.Sc II year are here by informed that the schedule of Internal examination March/April 2019 is as follows. Be present 30 minutes before in examination Hall.

Sr. No.	Day	Date	Time	Subject
1	Monday	08/04/2019	10:00 to 12:00	CHO 450 -Natural Products
2	Tuesday	09/04/2019	10:00 to 12:00	CHO 451- Advanced Synthetic Organic Chemistry
3	Wednesday	10/04/2019	10:00 to 12:00	CHO 452- Carbohydrate and Chiron Approach/Chiral Drug & Medicinal Chemistry
4	Thursday	11/04/2019	10.00 to 12.00	CHO 453 -Designing organic synthesis & Assymmetric Synthesis




Principal
Someshwar Science College, Someshwarnagar


H.O.D.

Notice

All the students of T.Y.B.Sc.(Chemistry) here by informed that your Internal Examination 2019 (Sem -I) will be held on 23 to 25 Sept 2019. Timetable as per Following schedule.

Timetable

Sr.No.	Date	Time	Subject
1	23/09/2019	1.00 to 1.40	Physical Chemistry
2		2.00 to 2.40	Inorganic Chemistry
3	24/09/2019	1.00 to 1.40	Organic Chemistry
4		2.00 to 2.40	Analytical Chemistry
5	25/09/2019	1.00 to 1.40	Industrial Chemistry
6		2.00 to 2.40	Agriculture Chemistry

Students Should be present before 10 mins starting the examination

Thapate
HOD


Dept of Chemistry



[Signature]
18/09/19
Principal
Someshwar Science College, Someshwar nagar

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College, Someshwarnagar
Internal Exam 2019-20(Semester-II)
T.Y.B.Sc. (Computer Science)
Time Table

Sr.No.	Date & Day	Time	Subject
1	27/02/2020 Thursday	9.15am-9.45a.m	Computer-I System Programming-II
		10.45 am-11.15am	Computer-II Compiler Construction
2	28/02/2020 Friday	9.15am-9.45a.m	Computer-III Computer Network-II
		10.45 am-11.15am	Computer-IV JAVA Programming-II
3	29/02/2020 Saturday	9.15am-9.45a.m	Computer-V Internet Programming-II
		10.45 am-11.15am	Computer-VI Computer Graphics


Head,
Department of Computer Science




Principal
Someshwar Science College, Someshwarnagar

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College, Someshwarnagar
Internal Examination 2019-20 (Semester I)
T.Y.BSc. (Microbiology)

Time Table

Day & Date	Time	Subject
Monday 23/09/19	09.15-09.45am	Medical Microbiology I
	01.00-01.30pm	Genetics I
Tuesday 24/09/19	09.15-09.45am	Enzymology
	01.00-01.30pm	Immunology I
Wednesday 25/09/19	09.15-09.45am	Fermentation Technology I
	01.00-01.30pm	Applied Microbiology I

Shubhendra
18/9/19
Head,
Department of Microbiology.



Principal
18/09/19
Principal
Someshwar Science College, Someshwarnagar

Internal Examination 2020-21 (Semester I)

T.Y.BSc. (Microbiology)(online)

Time Table

Day & Date	Time	Subject
Tuesday 23/03/21	11.00-12.00 noon	Medical Microbiology I
Wednesday 24/03/21	11.00-12.00 noon	Genetics I
Thursday 25/03/21	11.00-12.00 noon	Enzymology
Friday 26/03/21	11.00-12.00 noon	Immunology I
Saturday 27/03/21	11.00-12.00 noon	Fermentation Technology I
Tuesday 30/03/21	11.00-12.00 noon	Applied Microbiology I

Yadav
13/03/21
CEO



Dr. S. M. L.
15/03/2021
Principal
Someshwar Science College, Someshwarnagar

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College, Someshwarnagar
Internal Examination 2020-21 (Semester I)
T.Y.BSc. (Computer Science)(online)

Time Table

Day & Date	Time	Subject
Tuesday 23/03/21	11.00-12.00 noon	Computer Paper- I
Wednesday 24/03/21	11.00-12.00 noon	Computer Paper- II
Thursday 25/03/21	11.00-12.00 noon	Computer Paper- III
Friday 26/03/21	11.00-12.00 noon	Computer Paper- IV
Saturday 27/03/21	11.00-12.00 noon	Computer Paper- V
Tuesday 30/03/21	11.00-12.00 noon	Computer Paper- VI

Yadav
15/03/21
CEO



Principal
15/03/2021
Principal
Someshwar Science College, Someshwarnagar

Shree Someshwar Shikshan Prasarak Mandal's

Someshwar science college someshwarnagar

Department of chemistry


M.Sc II (Organic Chem) practical Internal /external exam oct/Nov 2021-22

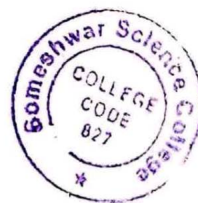
Day and Date	Subject	Time	
Monday 07/02/2022	CHO-354 Solvent free organic synthesis	11:00am - 1:00 pm	Experiment
		1:30 pm- 3:30pm	Oral


H.O.D

CEO

C.E.O.
Someshwar Science College


Principal
Principal
Someshwar Science College, Someshwarnagar



SAVITRIBAI PHULE PUNE UNIVERSITY
T. Y. B. Sc. PRACTICAL EXAMINATION - MARCH 2019 (PUNE
DIVISION)

MICROBIOLOGY PRACTICAL
PAPER I (91974), PAPER II (91984), PAPER III (91994)



COLLEGE: 0827 SOMESHWAR SCIENCE COLLEGE

Instructions to Candidates:

- 1) Candidates are advised to remain present at the examination center 15 minutes before the commencement of the examination.
- 2) Candidates should bring his/her certified journal and report (if any) at the time of the examination.

Examination timing: 10 am onwards

Batch	Date	Candidates' Seat Numbers	Total
I	18 th to 20 th March 2019	10864, 10865, 10868, 10878, 10881, 10884, 10886, 10889, 10903, 10906, 10907, 10910, 10914, 10926, 10928, 10929, 10931, 10932, 10933, 10934, 10935, 10936, 10937, 10938, 10940, 10941, 10946, 10953	28
		Total	28

Dr. Milind Hemraj Gajbhiye
Coordinator (Pune District), T.Y.B.Sc. Microbiology
Practical Examination- March 2019
Savitribai Phule Pune University, Pune
Mobile: +919049661272; Email: gajbhiyemilindtutu@gmail.com

To,
Jayashree Bhosale,
Department of Microbiology,
Someshwar Science college,
Baramati
Sir/Madam,



You have been appointed as internal examiner for SY BSc Practical Exam March 2019. Details are as follow

COLLEGE 0827 Someshwar Science College

Batch	Date	Seat Numbers	Total
1 10.00 am to 1.00 pm	10&11 March 2019	10740, 10741, 10742, 10743, 10744, 10745, 10746, 10748, 10753, 10755, 10758, 10760, 10761, 10762, 10763, 10764, 10768, 10771, 10772, 10773, 10774, 10775,	22
2 2.00 pm to 5.00 pm	10&11 March 2019	10776, 10779, 10780, 10784, 10785, 10788, 10792, 10794, 10796, 10798, 10806, 10816, 10817, 10819, 10820, 10830, 10838, 10839, 10840, 10843, 10844, 10856	22
TOTAL NUMBER OF STUDENTS			44

Dr Pragati S. Abhyankar

Coordinator (Pune District)

S.Y.B.Sc. Microbiology Practical Examination March - 2019

SavitribaiPhule Pune University, Pune


Notice

All the students of F.Y.B.Sc here by inform that we are conducting **Internal Exam** from **02/03/20 to 05/03/20**. It is compulsory to attend this examination otherwise absentee will be considered and it is send to university in that case student is responsible for their educational loss.

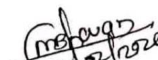

26/02/2020
Principal
Someshwar Science College, Someshwarnaga



1) F.Y.B.Sc.


26/02/2020

2) F.Y.B.Sc. (A group)


26/02/2020

Notice

All students of M.Sc. II are hereby informed that ,online internal examination will be started from Thursday 01/01/2021. The timetable is attached with notice. The link will be provided 5 minutes before the examination time. If there is any issue, then contact to respective staff.

Time table

Sr.No.	Day and date	Time	Subject
1	Thursday 01/04/2021	11.00 am- 12.00 pm	CHO 350- Organic reaction mechanism and biogenesis
2	Friday 02/04/2021	11.00 am- 12.00 pm	CHO 351- Structure determination of organic compounds by spectroscopic methods
3	Saturday 03/04/2021	11.00 am- 12.00 pm	CHO 352- Stereochemistry and asymmetric synthesis of organic compounds.
4	Sunday 04/04/2021	11.00 am- 12.00 pm	CHO 353- Protection, deprotection, chiron approach and carbohydrate chemistry

[Signature]
H.O.D.

Head
Department of Chemistry

[Signature]
C.E.O. 31/03/2021



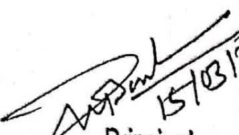
[Signature]
31/03/2021
Principal
Someshwar Science College, Someshwar

Notice

All the Student of F.Y./S.Y./T.Y.B.SC.& B.SC. Computer Science are here by informed that, Online internal examination of first semester will be starting from Tuesday 23/03/2021 onwards. The Format of online Question Paper & Syllabus will be provided by respective Subject teacher.

Nadkarni
15/3/21
CEO

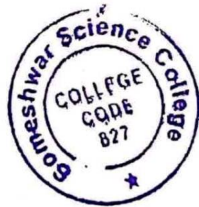



15/03/2021
Principal
Someshwar Science College, Someshwarnagar

NOTICE

All Students of First Year B.SC/B.SC(Computer Science)are here by informed that, Democracy, Election & Governance Subject Online Examination held on 16/07/2021 at 11.00 AM. link for Examination will be shared on Whatsapp group at 10.55 AM. So Prepare for the Same.

Yadao
CEO 12/07/21



[Signature]
12/07/2021
Principal
Someshwar Science College, Someshwarnagar

Notice

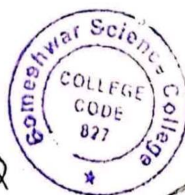
All students of M.Sc. II are hereby informed that ,online internal examination will be started from Thursday 01/01/2021. The timetable is attached with notice. The link will be provided 5 minutes before the examination time. If there is any issue, then contact to respective staff.

Time table

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4	Sunday 04/04/2021	11.00 am- 12.00 pm	CHO 353- Protection, deprotection, chiron approach and carbohydrate chemistry

[Signature]
H.O.D.

[Signature]
C.E.O. 31/03/2021



[Signature]
31/03/2021
Principal
Principal
Someshwar Science College Someshwar



॥ तमसो मां ज्योतिर्गमय ॥

श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे,

फोन नं. (0२११२)२८३१८७,२८२७२८

सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

सोमेश्वरनगर, ता. बारामती जि. पुणे (पिन कोड : ४१२३०६) महाराष्ट्र भारत

सावित्रीबाई फुले पुणे विद्यापीठ पुणे संलग्नीत

Scanned with OKEN Scanner



रजि.नं. एन.जी.सी. २००७ (१८९/०७) मशि-३, दि. २ जुलै २००७

कॉलेज कोड ८२७

यु.आय.डी.नं.पी.यु./पी.एन./एस./२८४/२०००७

दिनांक. १४/०६/२०२२

नोटीस

महाविद्यालयातील एफ.वाय,एस.वाय,टी.वाय बी.एस्सी (संगणकशास्त्र)२०१९ पॅटर्न मधील सर्व विद्यार्थ्यांना कळविण्यात येते की, सावित्रीबाई फुले पुणे विद्यापीठ अंतर्गत घेण्यात येणा-या मार्च/एप्रिल २०२२ परिक्षेचे ऑनलाईन फॉर्म भरण्याची प्रक्रिया खालील प्रमाणे आहे. तरी विद्यार्थ्यांनी आपली प्रवेश फी पूर्ण भरलेली आहे याची खात्री करून परिक्षेचे ऑन लाईन फॉर्म ऑफीसमध्ये जमा करावेत.

अ.क्र	फॉर्म सुरु झालेली दिनांक	अंतिम दिनांक	लेट फी दिनांक
१	१४ .०६ .२०२२	२४ .०६ . २०२२	२७ .०६ २०२२




प्राचार्य
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

Shri someshwar shikshan prasarak mandal's
Someshwar Vidnyan Mahavidyalaya ,Someshwarnagar
M.Sc. II Semester Examination Oct 2017-18
Sub-CHO-352 Organic Stereochemistry

Sr. No	Roll.No	Student Name	Internal (30)	Seminar & Viva (10)	Assignment & Presenty (10)	Total Marks (50)
1	9081	Sabale Swapna R.	23	09	09	41
2	9082	Chikane Pallavi V.	25	09	10	44
3	9083	Nigade Bhagyashri A.	24	09	09	42
4	9084	Ghadage Sukanya B.	19	08	08	35
5	9085	Thopate Ganesh V.	22	09	09	40
6	9086	Jedhe Aniket S.	11	08	08	27
7	9087	Adsul Nitin N.	06	09	10	25
8	9088	Raut Akash H.	07	05	05	17
9	9089	Dalavi Mangesh S.	16	09	09	34
10	9090	Bankar Mangesh	AA	AA	AA	AA
11	9091	Chavan Akshay R.	17	09	09	35
12	9092	Kshirsagar Prasad S.	06	05	05	16
13	9093	Shinde Sagar K.	02	05	05	12
14	9094	Sayyad Sohel R.	15	08	08	31
15	9095	Gambhire Rushikesh R.	15	09	09	33
16	9096	Chavan Snehal V.	14	09	08	31
17	9097	Dalvi Archana S.	16	08	08	32
18	9098	Chavan Pooja K.	25	09	10	44
19	9099	Wagh komal S.	13	08	08	29
20	9100	Doiphode Swapnali N.	12	08	08	28
21	9101	Shinde Ashwini Y.	19	08	09	36

Name & sign of Examiner


H.O.D.

Department Of Chemistry



shri Someshwar Shikshan Prasarak Mandal's

Someshwar Science College, Someshwarnagar

M.Sc. II Internal examination 2018-19 Date-

Subject- CHO-350 - Organic Reaction Mechanism.

Sr.No	Roll No	Student,s Name	Internal (30)	Assingment (10)	Seminar (10)	Total (50)
1	9001	Jagtap Madhuri.U	22	08	09	39
2	9002	Gaikwad Sumit A	26	09	10	45
3	9003	Bhandwalkar Snehal S	28	09	08	45
4	9004	Thopate Sachin B	30	08	07	45
5	9005	Jagdale Sameer D	30	08	07	45
6	9006	Gaikwad Akshay B	28	08	08	44
7	9007	Mohite Govinda N	24	10	10	44
8	9008	Choramale Shekhar B	28	09	07	44
9	9009	Gandhi Akshay V	15	08	07	30
10	9010	Chavan Daidipya B	24	08	08	40
11	9011	Shinde Shubham A	28	08	09	45
12	9012	Lavhe Amol R	Ab	Ab	Ab	Ab
13	9013	Pharande Kadambari D	13	08	08	29
14	9014	Pawar .Priti .S	14	10	08	32
15	9015	Dhumal Pooja .R	20	10	08	38
16	9016	Chavan Priyanka A	19	10	08	37
17	9017	Kshirsagar Nikita S	21	10	08	39
18	9018	Choudhari Vaishali J	22	10	08	40
19	9019	Dagade Balubai G	24	10	09	43
20	9020	Khatal Lanka N	16	10	10	36
21	9021	Lokhande Ganesh S	21	10	09	40
22	9022	Pardeshi Kajal D	05	08	08	21
23	9023	Patole Dhanshree K	05	08	08	21

336231

Teacher's sign
 Department of Chemistry
 Someshwar Science College



Head
 Department of Chemistry

Shri Someshwar shikshan Prasarak Mandal's
SOMESHWAR SCIENCE COLLEGE SOMESHWARNAGAR
Internal Exam Oct/Nov 2019

Subject : Pepar-II

Class T.Y.BSc(Computer Science)

Date: 23/09/2019

Attendance Sheet

Sr No	Roll No	Exam No	Student Name	Sign	Marks(10)
1	6001		DOIPHODE AKSHAY RAJENDRA	<i>Doiphode</i>	09
2	6002		GADEKAR PRAJAKTA HANUMANT	<i>Prajakta</i>	09
3	6003		GAIKWAD MAYURI CHANDRAKANT	<i>Mayuri</i>	10
4	6004		GAIKWAD PRIYANKA GOVIND	<i>Priyanka</i>	10
5	6005		THOPATE SHUBHANGI TULASHIRAM	<i>Shubhangi</i>	10
6	6006		SHINDE RUSHALI SANJAY	<i>shinde</i>	10
7	6007		GHATE TANAYA AANAT	<i>Tanaya</i>	09
8	6008		JADHAV VASUNDHARA VIKAS	<i>Jadhav</i>	09
9	6009		SURYAVANSHI PRAJAKTA DILIP	<i>Suryavanshi</i>	10
10	6010		KHAMKAR PRATIK SURESH	<i>Pratik</i>	10
11	6011		MULIK HEMA HARISHACHADRA	<i>Hemika</i>	10
12	6012		CHAVAN SHWETA DHARMRAJ	<i>Shavan</i>	10
13	6013		JAGDALE VAISHNAVI SATISH	<i>Jagdale</i>	10
14	6014		GAIKWAD RENUKA BALASAHEB	<i>Gaikwad</i>	10
15	6015		JAGTAP NIKITA BHAGAVAN	<i>Jagtap</i>	10
16	6016		JAGTAP SACHIN RANJIT	<i>Jagtap</i>	08
17	6017		SALUKHE KIRTI RAMESH	<i>Salukhe</i>	09
18	6018		BHANDALKAR SONALI BALASO	<i>Bhandalkar</i>	10
19	6019		JAGTAP PRATIBHA RAMESH	<i>Jagtap</i>	09

Total	19
Total Present	19
Total Absent	-

Name Of Supervisor	Miss shinde A.A.	Signiture	@shinde
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Department of Computer Science
Someshwar Science College, Someshwarnagar



For *R. D. Mello*

Head,
Department of Computer Science

Shri someshwar shikshan parasark mandal's
SOMESHWAR SCIENCE COLLEGE SOMESHWARNAGAR
DEPARTMENT OF COMPUTER SCIENCE
Internal Examination Semester-I 2020-2021(F.Y.BSc(Computer Science))
Subject name: Comp I-Problem solving using computer and C programming I

Sr.No	Roll No.	Name of Student	Attendance	Seminar +Oral (3+2=5)	Internal Exam(10)	Marks (10+5=15)
1	6001	SAWANT SHRUNGALI SOMNATH	P	5	8	13
2	6002	JAGTAP SAKSHI SANJAYRAO	P	4	9	13
3	6003	MANDKE ATHARV PRADIP	P	4	7	11
4	6004	KHENGARE TEJAS HARISHCHANDRA	P	4	7	11
5	6005	ADAGALE DNYANDEEP SHANKAR	P	3	8	11
6	6006	KUMBHAR KALYANI BHARAT	P	5	8	13
7	6007	PADALKAR SAHIL BHAIRU	P	2	7	09
8	6008	JADHAV RIYA TANAJI	P	4	7	11
9	6009	MAGAR SWAPNALI SUNIL	P	4	8	12
10	6010	KORADE VIRAJ DATTATRAY	NA	NA	NA	NA
11	6011	ADSUL ARPITA GANESH	P	4	9	13
12	6012	KOLATE NEHA DATTATRAYA	P	4	8	12
13	6013	DHANGEKAR SHUBHAM SURESH	P	4	7	11
14	6014	SALUNKHE DIPTI JAYAVANT	P	5	10	15
15	6015	MADANE SHAIJAL SHIVAJI	P	4	8	12
16	6016	GADHAVE SAKSHI ANIL	P	5	9	14
17	6017	PRAGATI BHIMRAO GHADGE	P	5	10	15
18	6018	SURYAWANSHI PRATIKSHA GOVIND	P	5	8	13
19	6019	PATOLE AMOL SHIVAJI	P	4	8	12
20	6020	PINGALE VAIBHAV ASHOK	P	5	8	13
21	6021	CHAVAN ROHAN RAJU	P	4	8	12
22	6022	VIR ABHIMANYU HRIDAYANATH	P	4	8	12
23	6023	BHOJ KAVERI GANESH	P	5	10	15
24	6024	SHINDE ABHISHEK ANKUSH	P	4	8	12
25	6025	SHAIKH SAHIL MAHAMMAD	P	4	8	12
26	6026	KHALATE ATISH SANTOSH	P	4	7	11
27	6027	WABALE OMKAR MAHESH	P	4	7	11
28	6028	KONDE YOGINI RAVINDRA	P	5	9	14
29	6029	PAWAR GAYATRI JALINDAR	P	5	7	12
30	6030	MANE PRIYANKA RAJESH	P	5	8	13
31	6031	PHADATARE ASAWARI ASHOK	P	5	8	13

Department of Computer Science
 Someshwar Science College, Someshwarnagar

Subject Teacher



Red
P. Phelle

Head,
 Department HOD Computer Science

Shri someshwar shikshan prasarak mandals'
SOMESHWAR SCIENCE COLLEGE SOMESHWARNAGAR
 DEPARTMENT OF COMPUTER SCIENCE
T.Y.B.Sc(Computer)Internal examination Oct/Nov 2021
SUBJECT:- Foundation of Data Science

Sr no	Roll no	Name of student	Attendance	Internal Out of 10	Out of 5		Total out of 15
					Attend 2	Assign 3	
1	8001	GADADARE ANIKET RAJENDRA	P	07	1	3	10
2	8002	KHOMANE MONIKA GANAPAT	P	08	2	3	13
3	8003	SHINDE SAHIL VIJAY	P	10	2	3	15
4	8004	BHOSALE ABHISHEKH SANJAY	P	08	0	0	08
5	8005	HOLKAR SAHIL SANDIPKUMAR	P	08	2	0	10
6	8006	DIGE ONKAR RAJENDRA	P	07	1	3	11
7	8007	KHANDEKAR SHUBHAM SURESH	P	08	1	0	09
8	8008	DIXIT OMKAR BALASO	P	08	1	0	09
9	8009	PAWAR MANGESH ARJUN	P	08	0	0	08
10	8010	NEWASE TRIVENI RAMDAS	P	10	2	3	15
11	8011	SHITOLE TEJAS NANDKUMAR	P	07	1	0	08
12	8012	PAWAR PRATIKSHA BHANUDAS	P	09	2	3	14
13	8013	CHAVAN ROHIT JITENDRA	P	07	1	3	11
14	8014	AGAM AKSHATA SANJAY	P	07	2	3	12
15	8015	SAKUNDE ANIKET BALASO	P	08	0	0	08
16	8016	SALVE PRANITA POPAT	P	10	2	3	15
17	8017	KHARADE RUTUJA JITENDRA	P	08	1	3	12
18	8018	KHARADE VIDYA PRADIP	P	09	2	3	14
19	8019	KAKADE AKSHATA DIPIK	P	09	2	3	14
20	8020	CHAUDHARI NEHA SHADAD	P	07	2	0	09
21	8021	ADSUL PRACHI ANANDA	P	10	2	3	15
22	8022	ADSUL DHANASHREE NANDKUMAR	P	09	2	3	14
23	8023	THOPTTE VRUSHALI JAYAVANT	P	07	2	3	12
24	8024	GAIKWAD SAYALI NANDKUMAR	P	07	2	3	12
25	8025	GARDE NIKHIL TUKARAM	P	07	1	3	11



Jagtap

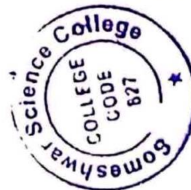
Department of Computer Science
Someshwar Science College Someshwarnagar

[Signature]
Head,

Department of Computer Science

[Signature]
15/10/2021
Principal

Someshwar Science College, Someshwarnagar



Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College, Someshwarnagar
T. Y. B.Sc. Microbiology Internal Examination Oct/Nov 2021-22
Subject : MB 3510 Marine Microbiology
Internal Exam Marks Report

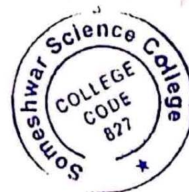
Sr No.	Name of Students	Roll Number	Marks (10)	Notes (03)	Attendance (02)	Total (15)
1	Karade Ashwini Dada	3002	10	02	02	14
2	Wable Gaurav Jitendra	3003	10	00	01	11
3	Raut Shivani Rohidas	3005	09	00	02	11
4	Darekar Sayali Sandip	3010	08	03	02	13
5	Magar Nayan Sharad	3013	10	03	02	15
6	Darekar Priti Sunil	3016	08	02	01	11
7	Jagtap Prajkta Jitendra	3018	06	00	01	07
8	Ghaterao Sayali Balasaheb	3019	06	00	01	07
9	Jagtap Vaishnavi Gajanan	3020	06	00	01	07
10	Bhosale Nikita Dyaneshwar	3021	09	03	02	14
11	Holkar Sayali Sharad	3022	09	03	02	14
12	Lakade Rutuja Dattatray	3023	06	00	02	08
13	Karande Sharada Vijay	3029	07	03	02	12
14	Jedhe Sakshi Jayavant	3038	10	00	02	12
15	Thopate Ashwini Rakhamaji	3065	05	00	01	06
16	Dhumal Vaishnavi Dayanand	3068	10	02	02	14
17	Sonawane Samruddhi Janardhan	3071	10	00	01	11
18	Hulge Rakhi Satish	3074	09	02	01	12
19	Jagtap Vaibhavi Santosh	3075	06	00	01	07
20	Pokale Pooja Manik	3076	03	02	01	06
21	Bhosale Yogini Rajendra		05	00	01	06

Thopate
Subject Teacher
Thopate P.S.

Prof. Kamble S.
HOD
Prof. Kamble S.

Nadgaonkar
CEO

27/11/2021
Principal
Someshwar Science College, Someshwarnagar



Someshwar Shikshan Prasarak Mandal's Someshwar Science
College, Someshwarnagar T.Y.B.Sc (Microbiology), Sem. V, DSEC -MB 355
Fermentation Technology- I,

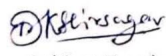
Date 13.11.2021

Online Internal Examination Marks




Sr.No.	Roll.No.	Name of the student	Quiz (10)	Attendance (2)	Notes completion (3)	Total (15)
1.	*	Pooja Manik Pokale	04	2	1	07
2.	*	Yogini Bhosale	04	0	0	04
3.	*	Samruddhi Sonawane	03	0	1	04
4.	3016	Darekar Priti Sunil	05	2	0	07
5.	3010	Darekar sayali sandip	05	1	1	07
6.	3005	Shivani Rohidas Raut	07	2	1	10
7.	*	Jagtap Vaibhavi Santosh	04	1	1	06
8.	3018	Jagtap prajkta jitendra	04	1	1	06
9.	*	Rutuja Dattatray Lakade	07	1	2	10
10.	3003	Gaurav Jitendra Wable	07	1	0	08
11.	*	Sayali balasaheb ghaterao	04	1	1	06
12.	*	Hulge Rakhi satish	06	2	2	10
13.	*	Ashwini dada karade	05	1	1	07
14.	*	Nayan Sharad Magar	08	02	2	12
15.	3029	Karande Sharada vijay	05	02	1	08
16.	*	Jagtap Vaishnavi Gajanan	04	01	1	06
17.	*	Dhumal Vaishnavi Dayanand	06	02	1	09
18.	3038	Sakshi jaywant jedhe	06	02	2	10
19.	3021	Bhosale Nikita Dnyaneshwar	06	02	1	09
20.	3022	Holkar Sayali Sharad	07	02	1	10

* Roll Numbers are not known


Subject Teacher

for 
HOD


CEO


Principal
Someshwar Science College, Someshwarnagar.

(Mrs. Madhuri S. Bhandwalkar) (Prof. Shubhangi Kambale) (Prof. A.A. Yadav)



QUESTION PAPER
(UNIVERSITY & INTERNAL EXAM)

Total No. of Questions : 5]

SEAT No. :

P4719

[Total No. of Pages : 3

[5822]-206

F.X. B.Sc.

CH - 202 ANALYTICAL CHEMISTRY
(2019 Pattern) (CBCS) (Semester - II) (12132)

Time : 2 Hours]

[Max. Marks : 35

Instructions to the candidates:

- 1) Question No. 1 is compulsory.
- 2) Solve any three questions from Q.No. 2 to Q.No. 5.
- 3) Draw neat diagrams wherever necessary.
- 4) Use of log tables and calculators is allowed.

Q1) Answer the following (Any Five) :

[5]

- a) Define Analytical Chemistry.
- b) Define the term Molarity.
- c) List the different types of organic compounds.
- d) Define the term R_f .
- e) State the equation for operational definition of p^H .
- f) Which solvents are used as mobile phase for super critical-fluid Chromatography?

Q2) a) Answer the following :

[6]

- i) How will you separate Phenol-Neutral Mixtures? Give chemical reactions involved in it.
- ii) An organic compound contains 34.80% oxygen, 52.20% carbon and 13.00% Hydrogen. Calculate empirical formula and molecular formula for the compound.

[Given : Molecular Weight = 92 g/mole, Molar Mass of C = 12, H = 1 and O = 16 g/mole].

P.T.O.

b) Answer the following : [4]

- i) Give applications of p^H meter.
- ii) Give the classification of chromatography on the basis of physical state of phase.

Q3) a) Answer the following : [6]

- i) Give the applications of paper chromatography.
- ii) Calculate p -functions for each ion in following solutions

1) 0.045 M NaBr.

2) 0.0250 M in $MgBr_2$.

b) Answer the following : [4]

- i) How will you detect presence of phosphorous element in an organic compound by Lassaigne's test?
- ii) Give the applications of gas chromatography.

Q4) a) Answer the following : [6]

- i) Describe the construction of Calomel electrode.
- ii) Distinguish between mass and weight.

b) Answer the following : [4]

- i) Discuss the common analytical problems.
- ii) How is Tollen's reagent prepared? Where is it used?

Q5) Answer the following (Any Two) :

[10]

a) What is TLC? What are various types of TLC? Give advantages of TLC.

b) i) Calculate the number of moles and millimoles of salicylic acid that are contained in 5.00 g of the pure salicylic acid.

[Given : Molar Mass of Salicylic acid = 138 g/mole]

ii) Indicate how many significant figures are each of the following numbers.

1) 0.045050.

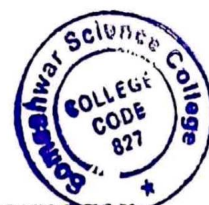
2) 1.2638×10^6 .

c) Explain paper chromatography with reference to -

i) Stationary and Mobile phase.

ii) Development of Chromatogram.

iii) Identification of components.



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Someshwar Vidnyan Mahavidyalaya ,Someshwarnagar

Internal Exam Oct- 2017

Sub: CHO-350 Organic Reaction Mechanism

Class:M.Sc.II

Marks:40

Date: 09/10/2017

Time: 10.00 to 12.00

Q.1) Write Short note (any four)

12 marks

- 1) Different ways of making of carbene
- 2) Hunsdieker reaction
- 3) Neighbouring group participation by Aryl Group
- 4) Auto Oxidation
- 5) Decomposition of Diazo compound.

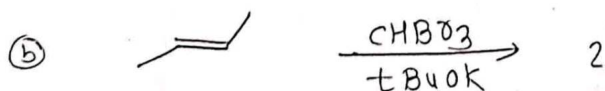
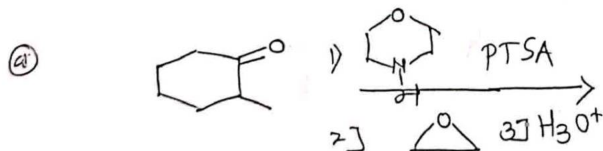
Q.2) Explain any Four of the following.

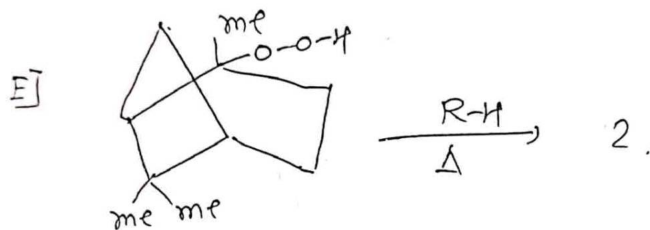
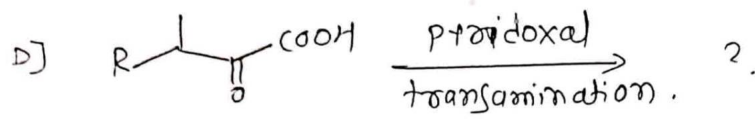
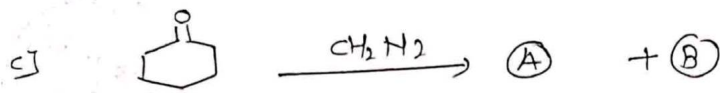
12 marks

- 1) When pyrrole is reacted with chloroform in aq.NaOH 2 formyl pyrrole & 3 chloro pyridine are formed
- 2) Hydrolysis of PhSCH₂CH₂-Cl is considerably slower than that of Et-S-CH₂-CH₂-Cl
- 3) Benzoin condensation fails when Nme₂ group is present at the para position of aromatic aldehyde .Explain
- 4) Blue colour is observed when the solutions of Cumene and tetra methyl para phenylene diamine is treated with O₂
- 5) Explain the synthesis of Tyrosine and Phenyl alanine starting from Shickimic acid

Q.3) Predict the product of any Four of the following .

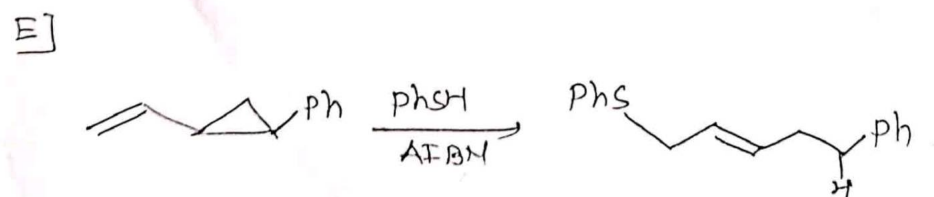
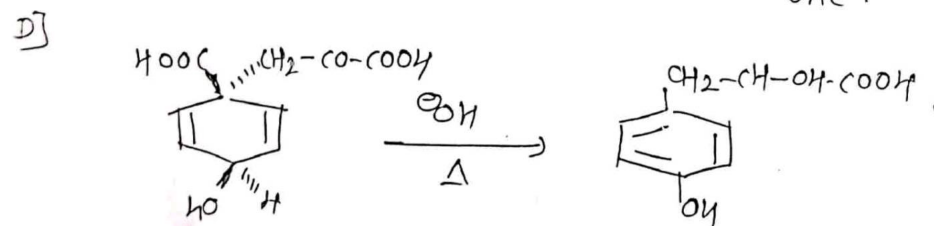
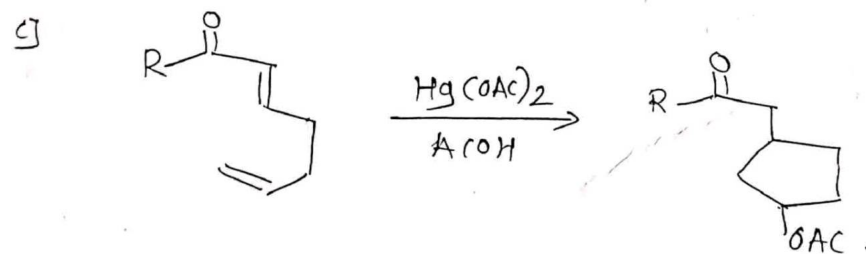
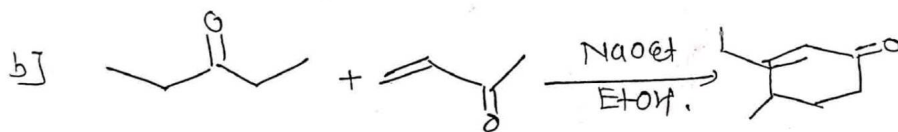
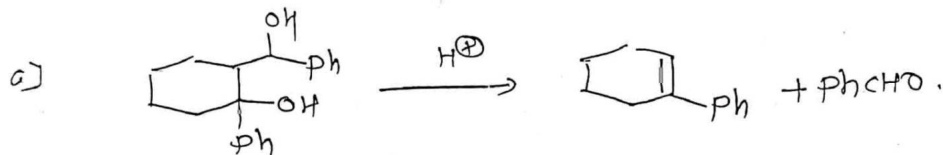
08 marks





Q.4) Suggest the mechanism of any Four of the following.

8 marks



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Someshwar Vidnyan Mahavidyalaya, Someshwarnagar

Internal Exam -2018

Sub : Organic chemistry



Class:T.Y.B.Sc

Roll No. .

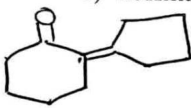
Marks:10

Date: 27/2/2018

Time -10.00 to 10.40

Q1) Multiple Choice Questions

(2.5)

- 1) The strongest acid among the following is
- a) CH_3-CH_3 b) $\text{H}_2\text{C}=\text{CH}_2$ c) $\text{H}-\text{C}\equiv\text{C}-\text{H}$ d) $\text{CH}_3-\text{C}\equiv\text{C}-\text{CH}_3$
- 2) Keto-oximes into a N-substituted amide by
- a) Curtius b) Beckmann c) hoffmann d) None of these
- 3) Calculate the λ_{max} value of
- 
- a) 259 b) 270 c) 255 d) 280
- 4) Which of the following groups show absorption at 1600 cm^{-1}
- a) -O-H b) C=C c) C-H d) C=O
- 5) How many types of protons in 1,2 dimethoxy ethane
- a) 1 b) 4 c) 3 d) 2

Q2) State True or False

(2.5)

- 1) Acetone shows only one signal in PMR Spectrum
- 2) Cis isomer absorbs at higher wavelength than trans isomer
- 3) As ring strain increase , the Carbonyl stretching frequency of cyclic ketones increases
- 4) Bayer villager oxidation cyclic ketone into lactones
- 5) Benzaldehyde does not undergo aldol condensation reaction

Q3) Answer the following Questions (any Five)

(5)

- 1) Lists the factors affecting stability of carbanions.
- 2) Define and explain the term synthon

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Someshwar Science College, Someshwarnagar

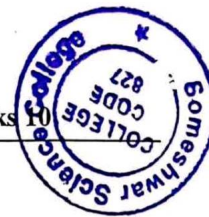
T.Y.B.Sc. Internal Exam Sept 2019

Sub: Physical Chemistry Course: CH -331

Date : 23/09/2019

Time : 10.00-10.30 a.m.

Max. Marks



Q. 1) Attempt following multiple choice questions

[2.5]

a)..... has permanent dipole movement.

- i) HCl ii) CO₂ iii) CH₄ iv) CCl₄

b) $10^3 - 10^5$ is the region of

- i) U. V. ii) Visible iii) X- ray iv) IR

c) The reaction whose rate does not depend upon concentration of reactant, is called order reaction.

- i) Zero ii) First iii) Second iv) Third

d) If distance between two electrodes of conductivity cell is 1.2 cm. and their cross sectional area is 2.0 cm². then the cell constant will be.....

- i) 1.66 cm⁻¹ ii) 0.6 cm⁻¹ iii) 2.4 cm⁻¹ iv) 6.0 cm⁻¹

e) The ratio of rate constants at two different temperatures is called.....

- i) Order ii) Temperature coefficient iii) Molecularity iv) Activation energy

Q. 2) State true Or False

[2.5]

a) Equivalent conductance decreases with increase in concentration of solution.

b) Order is a theoretical quantity.

c) The molecule will be Raman active when it does not change polarizability during vibrational & rotational motion.

d) The selection rule for rotational spectrum is $J = \pm 1$.

e) CO₂ shows the permanent dipole movement.

Q. 3) Define the terms.

[2.5]

1) Energy of activation

b) Cell constant

Shri Someshwar shikshan Prasarak Mandal's
Someshwar science College, Someshwarnagar

Internal Examination Oct/Nov.2019

M.Sc. (chemistry)



Sub: CHO-351 Spectroscopic methods in Structure determination

Semester I

Marks : 30

SECTION -I

Q.1. Attempt following (any two)

[10]

a. M.F. : $C_6H_{10}O_2$

CMR : 12 (q); 13(q); 22(t); 127(s); 147(d); 174(s)

PMR : 1.17 (t, $J=7.5$ Hz 3H); 1.85 (d, $J=1.5$ Hz 3H); 2.2 (dq, $J=7.5$ & 6.3 Hz 2H);
6.9 (tq, $J=1.5$ & 6.3 Hz 1H); 12.7 (bs, 1H);

b. M.F. : $C_9H_{11}NO$

IR : 2842, 2720, 1661 cm^{-1}

PMR : 3.1 (s, 24 mm); 6.7 (d, $J=7.5$ Hz 8mm); 7.72 (d, $J=7.5$ 8mm);
9.75 (s, 4mm)

c. M.F. : $C_7H_{14}O$

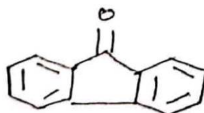
CMR : 18 (str); 38(m); 214(w)

PMR : 1.2 (d, 12 mm); 2.8 (septet, 2mm)

Q.2) Assign the signal to various protons in compound

(05)

a)



~~6.90 (d, $J=2.5$ Hz, 1H)~~

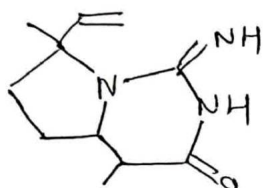
6.91 (d, $J=2.5$ Hz, 1H)

7.06 (dd, $J=9$ & 2 Hz, 1H)

7.16 (t, J=9 Hz, 1H)

7.30 (dd J=9 & 2 Hz, 1H)

b) Assign the chemical shifts to various carbon atoms.

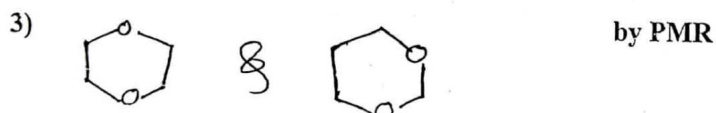
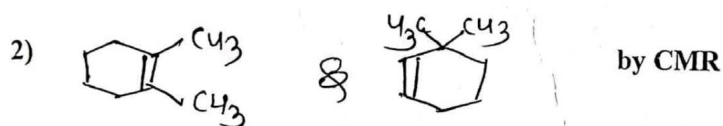


11.5, 20.6, 29.9, 40.7, 42.3, 63.1

65.1, 116.1, 142.5, 158.5, 179.8

SECTION-II

Q.3) distinguish the following Pairs by indicated spectroscopic methods. (06)



Q.4) Explain the genesis of ions in the following compound. [04]

a) Cyclohexanone 98, 70, 55, 42, 83



Q.5) A compound with M^+ 100 shows the following spectral data. Analysis the data systematically & arrive at a structure based on your analysis.

(05)

MS(m/z) : 100, 85, 71, 56, 44

CMR : 13(q); 20(t); 32(t); 68(t); 152(d)

PMR : 1.0 (t, J=7 Hz, 9 mm); 1.4 (m, 6mm)

1.6 (m, 5.8mm); 3.7 (t, J= 7 Hz, 6mm)

4.0 (dd, J= 9 &2 Hz, 3mm)

4.1 (dd, J= 13 &2 Hz, 3mm)

6.5 (dd, J= 13 &9 Hz, 3mm)



Someshwar Shikshan Prasarak Mandal's
Someshwar Science College Someshwarnagar
T. Y. B. Sc. (Computer Science) Internal Exam March/April 2020
Subject:-Comp-II-Compiler Construction



Roll No:
Date:-27/02/2020

Seat No:

Total Marks:10m
Time:-10.45-11.15

Q.1 Multiple Choice Questions.(Attempt All)

[2.5]

1. Compiler can be written inpass.
a) Single b) Multi c) Both
- 2.....means 0 or more occurrences of regular expression.
a)? b) * c) + d) |
3. Bottom-up parsing uses
a) Reduction b) Derivation c) Precedence d) Null
4. The output of lexical analyzer is
a) Parser b) Token c) Character d) Tree
5. Top-down parsing isparsing.
a) LL(1) b) SLR(1) c) LR d) LALR

Q.2 True or False.(Attempt All)

[2.5]

1. LR parsing is non-back-tracking parsing. _____
2. Symbol table is not required in all phases of compilers. _____
3. LL(1) language can not have left-recursive production. _____
4. The first phase of compiler is parser. _____
5. Binding at run-time is called dynamic binding. _____

Q.3 Define the following terms. (Attempt All)

[2.5]

1. Parser

.....
.....

2. Cross-compiler

.....
.....

3. Token

.....
.....

4. L attributed Grammar

5. Annotated Parse Tree

Q.4 Solve the following. (Attempt All)

[2.5]

1. List Various phases of compiler.

2. What is the output of Lexical Analysis .

3. Calculate FIRST and FOLLOW.

$E \rightarrow aA \mid (E)$

$A \rightarrow +E \mid *E \mid e$

4. Write production rule form to eliminate Left Recursion.

5. Remove left-factoring.

$S \rightarrow aBAab \mid aBb$

$A \rightarrow Aa \mid b$

$B \rightarrow bB \mid b$



Internal Exam Semester I subject : DBMS

Shri Someshwar Shikshan Prasarak Madal's Someshwar Science College Someshwarnagar Internal exam semester 1 Year 2021-2022 class:FYBSc(computer science)

Date :19/01/2022

* Indicates required question

1.

Email *

2.

Roll no. *

3.

Student name *

4.

Mobile number *

5.

Q1.What is the full form of SQL? *

1 point

Mark only one oval.

Structured Query List

Sample Query Language

Structure Query Language

None of these

6.

Q2.Which of the following is not a DDL command *

1 point

Mark only one oval.

CREATE

UPDATE

ALTER

TRUNCATE

7.

Q3.Which of the following is not Constraint in SQL? *

1 point

Mark only one oval.

Primary key

Not null

Unique

Union

8.

Q4. Which of the following is not a valid aggregate function? *

1 point

Mark only one oval.

MAX

SUM

COMPUTE

AVG

9.

Q 5.In which of the following cases a DML statement is not executed? *

1 point

Mark only one oval.



When a table is deleted.
When existing rows are modified.
When some rows are deleted.
All of the above

10.

Q6. Which data manipulation command is used to combine the records from one or more tables? *

1 point

Mark only one oval.

SELECT

PROJECT

JOIN

PRODUCT

11.

Q7. What is DBMS? *

1 point

Mark only one oval.

DBMS is a collection of queries

DBMS is a high-level language

DBMS is a programming language

DBMS stores, modifies and retrieves data

12.

Q8. In an E-R diagram attributes are represented by *

1 point

Mark only one oval.

rectangle

Square

Triangle

Ellipse

13.

Q9. In case of entity integrity, the primary key may be *

1 point

Mark only one oval.

Not null

Null

Both null and not null

Any Value

14.

Q10. A relational database developer refers to a record as . *

1 point

Mark only one oval.

Criteria

A relation

A tuple

A attributes

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Google Forms



**SAMPLE ASSIGNMENT, TUTORIAL AND
PROJECT REPORTS RECORDS**

Assignment No. 1
cookies and session



Set A

1. Write a php script to keep track of number of times the web page has been access [use session and cookies]

→ // count-session.php

```
<html>
<head>
<title></title>
<body>
<?php
session_start();
if (isset($_SESSION['count']))
{
    $_SESSION['count'] = $_SESSION['count'] + 1;
}
else
{
    $_SESSION['count'] = 1;
}
echo "this page is accessed " . $_SESSION['count'];
?>
```

// count-cookie.php

```
<html>
<head>
<title></title>
<body>
<?php
```



```
// session_start ();
setcookie ('cnt');
if (isset ($_COOKIE ['cnt']))
{
    $_COOKIE ['cnt'] = $_COOKIE ['cnt'] + 1;
}
else
{
    $_COOKIE ['cnt'] = 1;
}
echo "this page is accessed: " . $_COOKIE ['cnt'] . " times";
?>
```

2. Write a php script to change the preference of your webpage like font size style, font color, background color using cookie. Display selected setting on next web page & actual implementation (with new settings on third page.)

```
→ // a1set A0 .html
<html>
<body>
<form method = "post" action = " a1set A20 .php">
<b> <table>
<tr> <th colspan = 2 > <p> <p> Enter page Formate
<p> </th> </tr>
<tr> <td> <b> Font style </b> </td> <td>
<input type = "text" name = "Fstyle" size = 25 > <p>
</td> </tr> <tr> <td> <b> Font size </b> </td> <td>
<input type = "text" name = "Fsize" size = 25 > <p>
</td> </tr> <tr> <td> <b> Font color </b> </td> <td>
<input type = "text" name = "Fcolor" size = 25 > <p>
</td> </tr> <tr> <td> <b> Background color </b> </td>
<td>
```

```
<input type = "text" name = "bcolor" size = 25 > <P> </td>
</tr>
<tr> <th colspan = 2 > <input type = "submit"
value = "submit" > </th> </tr>
</table> </b> </form> </body> </html>
```

// a1setA2a.php

```
<html>
<body>
<?php
setcookie ("Fstyle", $_POST ['Fstyle']);
setcookie ("Fsize", $_POST ['Fsize']);
setcookie ("Fcolor", $_POST ['Fcolor']);
setcookie ("bcolor", $_POST ['bcolor']);
echo "<b>";
echo "<br><br>**** Page Formate ****";
echo "<br><br>Font style ". $_COOKIE ["Fstyle"];
echo "<br><br>Font size ". $_COOKIE ["Fsize"];
echo "<br>Font color" $_COOKIE ["Fcolor"];
echo "<br>Background color " $_COOKIE ["bcolor"];
echo "</b>";
?>
```

```
<form method = "POST" action = "a1setA2.php" >
<input type = "submit" value = "submit" >
</form >
</body >
</html >
```

// a1setA2b.php

```
echo "<html ><body bgcolor = ' " $_COOKIE ["bcolor"]
<b>
<fontstyle = " " . $_COOKIE ["Fstyle"] " ' size = " " .
$_COOKIE ["
```


2. Write a php script to accept Employee details (Eno, Ename, Address) on first page, On second page accept earning (Basic, DA, HRA) on third page print Employee info [Eno, Ename, Address] (Basic, DA, HRA, Total) [use session]

→ emp.html

```
<html><body>
<form method = POST action = "emp.php">
<b> Employee no </b> <input type = "text" name = "Eno">
<br><br>
<b> Employee name </b> <input type = "text" name =
" Ename " > <br><br>
<b> Employee address </b> <input type = "text", name =
" Eadd " > <br><br>
<input type = submit value = "submit" >
</form> </body> </html>
```

emp.php

```
<?php
session_start ();
$_SESSION["Eno"] = $_POST["Eno"];
$_SESSION["Ename"] = $_POST["Ename"];
$_SESSION["Eadd"] = $_POST["Eadd"];
echo " Hello " . $_SESSION["Ename"] " Fill your earning
details" ;
<br>
echo "<form method = POST action = 'display.php' >";
echo "<b> Enter basic </b> <input type = text
name = basic > <br> <br>";
echo "<b> Enter DA </b> <input type = text name = DA >
<br> <br>";
echo "<b> Enter HRA </b> <input type = text name =
HRA > <br> <br>";
echo "<input type = submit value = 'DISPLAY' > </form>";
```


Display.php

```
<?Php  
session - start ();  
echo "<b> Employee details <b><br>";  
echo "Employee no " . $_SESSION ["Eno"] <br>  
echo "Employee name " . $_SESSION ["$Ename"] <br>  
echo "Employee add " . $_SESSION ["Eadd"] <br>  
echo "<b> earning details <b><br>";  
echo "basic is " . $_REQUEST ["basic"] <br>  
echo "DA is " . $_REQUEST ["DA"] <br>  
echo "HRA is " . $_REQUEST ["HRA"] <br>  
?>
```

Assignment ② XML documents and DOM

Date _____
Page _____

Set A

1. Write a script to create XML file named "Item.xml"

```
<Item>  
<ItemName> ---- </ItemName>  
<ItemPrice> ---- </ItemPrice>  
<Quantity> --- </Quantity>  
</Item>
```

Store the details of 5 Items of different Type

→ Item.xml

```
<?xml version="1.0" ?> $Item=array()  
<Item>  
<ItemName>Gava </ItemName>  
<ItemPrice> 80 </ItemPrice>  
<Quantity> 4 </Quantity>  
</Item>  
<Item><ItemName> JackFruit </ItemName>  
<ItemPrice> 150 </ItemPrice>  
<Quantity> 2 </Quantity>  
</Item>  
<Item><ItemName> Orange </ItemName>  
<ItemPrice> 50 </ItemPrice>  
<Quantity> 12 </Quantity>  
</Item>
```

Item.php

```
<?php  
$Item1 = array('ItemName' => 'Gava', 'ItemPrice' => '80', 'Quantity' => '4');  
$Item2 = array('ItemName' => 'Mango', 'ItemPrice' => '20', 'Quantity' => '6');  
$Item3 = array('ItemName' => 'Banana', 'ItemPrice' => '30', 'Quantity' => '12');
```



```

header("content-Type: text/xml");
print("<?xml version = '1.0' ?>");
print("<Item>");
print("<ItemIn>");
foreach($Item1 as $element => $content)
{
    print("<$element>");
    print htmlentities($content);
    print("</$element>In");
}
print("</Item>");
print("<Item>In");
foreach($Item2 as $element = $content)
{
    print("<$element>");
    print htmlentities($content);
    print("</$element>In");
}
print("</item>");
print("<item>In");
foreach($Item3 as $element = $content)
{
    print("<$element>");
    print htmlentities($content);
    print("</$element>In");
}
print("</item>");
print("</item>");
?>

```


Link "Item.xml" file to the CSS style sheet & get well form atted o/p as given below

① ItemName

color : red ;

Font-Family : copperplateGothiclight

Font-size : 16 Pt ;

Font : bold bold ;

② Item price & quantity

color : yellow ;

Font-Family : Arial ;

Font-size 12 pt ;

Font : bold ;

<?xml-stylesheet type="text/css" href="Item.css"?>

Item.css

ItemName

{

color : red ;

font-family : copperplate Gothic Light ;

font-size : 16 Pt ;

font : bold ;

}

Item Price

{

color : yellow ;

font-family : Arial ;

font-size : 12 Pt ;

font : bold ;

}

Quantity

{

color : yellow ;

font-family : Arial ;

font-size : 12 Pt ;

font : bold ;

}

3. Write a php script to generate an xml file in the following format in php

→ BookInfo.xml

```
<?xml version="1.0" encoding="UTF-8" ?>
<BookInfo >
  <book >
    <book no > 1 </bookno >
    <book name > Java </bookname >
    <author name > BalguruSwami </author name >
    <price > 250 </price >
    <year > 2006 </year >
  </book >
  <book >
    <book no > 2 </book no >
    <book name > C </bookname >
    <author name > Denis Ritchie </author name >
    <price > 500 </price >
    <year > 1971 </year >
  </book >
</BookInfo >
```

BookInfo.php

```
<?php
$str = <<<xml
<?xml version="1.0" encoding="ISO-88591" ?>
<BookInfo >
  <book >
    <php >
    <book no > 1 </bookno >
    <bookname > JAVA </bookname >
    <authorname > BalguruSwami </authorname >
    <price > 250 </price >
    <year > 2006 </year >
  </php >
  "
```


< PHP >

< bookno > 2 < /bookno >

< bookname > c < /bookname >

< outheryname > Denis Ritchie < /outheryname >

< Price > 500 < /price >

< year > 1971 < /year >

< / PHP >

< /book >

< /BookInfo >

XML;

\$fname = "BookInfo.xml";

\$fp = fopen(\$fname, "w");

fwrite(\$fp, \$str);

fclose(\$fp);

echo "Create file name is ", \$fname;

? >

Set B

1. Write php script to read above created "book Info" info simple xml object. Display attribute & elements (Hint simple xml-load-film)

→ book.xml

```
<?xml version="1.0" encoding="UTF-8" ?>
<Books>
  <book>
    <book no> 1 </book no>
    <bookname> Java </bookname>
    <authorname> Balguru sujami </authorname>
    <price> 250 </price>
    <year> 2006 </year>
  </book>
```

```
  <book>
    <book no> 2 </book no>
    <bookname> c </bookname>
    <authorauthor name> Denis Rietie </authorname>
    <price> 800 </price>
    <year> 1971 </year>
  </book>
</Books>
```

book.php

```
<? PHP
$xml = simplexml-load-file("book.xml");
foreach ($xml => book as $b)
{
  echo "Bookno $b => bookno " . "<br>";
  echo "BookName => $b => bookname" . "<br>";
  echo "AuthorName => $b => authorname" . "<br>";
  echo "year $b => year " . "<br>";
}
?>
```

2. Write a php script to read "movie.xml" file & print all movie Title & ActorName of file. Using DOM Document parser "movie.xml" file should contain fold info with at least records with values movie No, movie Title, ActorName, Release year

→ movie.xml

```
<?xml version="1.0"?>
<movieInfo>
  <movie> <movieNo> 1 </movieNo>
    <movieTitle> Raziq </movieTitle>
    <ActorName> vicky kaushal </ActorName>
    <Release year> 2017 </Release year>
  </movie>
  <movie> <movieNo> 2 </movieNo>
    <movieTitle> Pushpa </movieTitle>
    <ActorName> Allu Arjun </ActorName>
    <Release year> 2022 </Release year>
  </movie>
</movieInfo>
```

movie.php

```
<?php
$m1 = array("movieNo" => '1', 'movieTitle' => 'Raziq',
  'ActorName' => 'vicky kaushal', 'Release year' =>
  '2017');
$m2 = array("movieNo" => '2', 'movieTitle' => 'Pushpa',
  'ActorName' => 'Allu Arjun', 'Release year' => '2022');
header("content-type: text/xml");
Print "<?xml version='1.0'?>";
Print "<movieInfo>";
print "<movie> In";
```



```
For each ($m, as $element => $content )
```

```
{
```

```
  print " < $element > ";
```

```
  print htmlentities ( $content );
```

```
  print " < / $element > \n " ;
```

```
}
```

```
print " < movie > \n " ;
```

```
For each ( $m, as $element => $content )
```

```
{
```

```
  print " < $element " > ;
```

```
  print htmlentities ( $content );
```

```
  print " < / $element > \n " ;
```

```
}
```

```
print " < / movie > " ;
```

```
print " < / movie Info > " ;
```

```
? >
```


Assignment ③ Java & Jquery

Date _____
Page _____

15



✓ Set A

1. Write a Javascript to display message Exams are near have you started preparing for using alert Prompts & confirm boxes Accept proper input from user & display message accordingly.

→ alert.html

```
<html>
<head>
<title> Javascript alert box example 2 </title>
</head>
<body>
<h1 style="color:red"> Alert propt & confirm box </h1>
<hr>
<script type="text/javascript">
alert(" Exams are near, have you started preparing
      For ? ");
var userPreference;
if (confirm("Are you studying ? ") == true)
{
    userPreference = "studying! ";
}
else
{
    userPreference = "save cancelled! ";
}
</script>
</body>
</html>
```

2. Add or append in paragraph text & also in the numbered (ordered) list in a given HTML document using jquery Selector. [Hint: Use Append() method]

→ Ass3A2.html

```
<html>
```

```
<head>
```

```
<Title> Append text </title>
```

```
<style>
```

```
P {
```

```
background : yellow ;
```

```
}
```

```
</style>
```

```
<script src = "http://code.jquery.com/jquery-3.5.0.js" > </script>
```

```
</head>
```

```
<body>
```

```
<strong> Hello world !!! </strong>
```

```
<p> I would like To say : </p>
```

```
</script>
```

```
$ ("P" ). append($ ("strong"));
```

```
</script>
```

```
</body>
```

```
</html>
```


✓ Set B

1. Write a javascript Funⁿ to validate username & password for a membership form. Va:

→ validate.html

<html>

<script>

Function validate Form ()

{

var name = document.myform.name.value ;

var password = document.myform.password.value ;

if (name == null || name == " ")

{

alert ("Name can't be blank");

return false ;

}

else if (Password.length < 6)

{

alert ("Password must be at least 6 character
long: ");

return false ;

}

}

</script>

<body>

<form name = "myform" method = "Post" action = "validate.
html" onsubmit = "return validate form ()" >

Name: <input type = "text" name = "name" >

Password: <input type = "text" name = "password" >

<input type = "submit" value = "submit" >

</form>

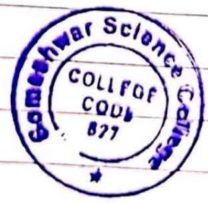
</html>

2. To insert text before & after image using jquery
[Hint : use before () & after ()]

→ image.html

```
<html>
<head>
<script src="https://tmp/pexe.is.anjana-c-674010.j"
</script>
<script>
$(document).ready (Function()
{
    $("button").click (function () {
    $("<span> Hello word ! </span>").insert Before ("P")
    });
    });
</script>
</head>
<body>
<button> Insert span element before each P element
</button>
<br><br>
<P> This is paragraph. </P>
<P> This is another paragraph. </P>
</body>
</html>
```

Scan
15/05/2023



for Dr. Kishor Sagar

Head,
Department of Computer Science

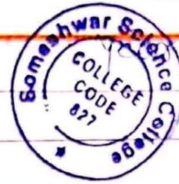
Name: - Grade Rohan

Rollno: - 1011

class - F.Y.B.Sc.

- 2021-22

Assignment NO - 1



Q-1A] multiple choice questions

1] Ideally, the input impedance of an operational amplifier is -----

a] zero

c] equal to internal resistor

b] Infinity

d] None of these

Ans: - Ideally, the input impedance of an operational amplifier is infinity

2] Ideally, the ~~input~~ output impedance of an operational amplifier is -----

a] zero

c] equal to internal resistor

b] infinity

d] None of these

Ans: - Ideally, the output impedance of an operational amplifier is zero

3] The negative feedback ----- the gain of an amplifier.

a] decreases

c] do not change

b] increases

d] none of these

Ans: - The negative feedback decreases the gain of an amplifier.

4] The positive feedback ----- gain of an amplifier.

- a] increases c] do not change
 b] decreases d] none of these

Ans:- The positive feedback increases gain of an amplifier.

5] In an inverting amplifier configuration, the output & input are -----

- a] Output of phase by 180° b] Out of phase by 90°
 b] In phase with the signal d] None of these.

Ans:- In an inverting amplifier configuration the output & input are out of phase by 180°

6] The common mode rejection ratio is -----
 a] very low c] always unity
 b] very high d] unpredictable

Ans:- The common mode rejection ratio is very high.

7] The input stage of op-amp is usually a -----

- a] differential amplifier c] CE amplifier
 b] Class B push-pull amp. d] Swamped amplifier.

Ans:- The input stage of op-amp is usually a differential amplifier.

8] The ideal Op-amp has infinite voltage gain because - - - - -

- a] differential amplifier c] CE Amplifier
b] class B push pull d] Swamped Amplifier.

Ans:- The ideal op-amp has infinite voltage gain because class B push-pull Amplifier.

Q.2 State the given statement is True or false

① An op-amp has very low open-loop gain.

Ans:- false

2] An operational amplifier contains a differential amplifier, a voltage amplifier and an output amplifier.

Ans:- True.

3] The inverting input is pin 2.

Ans:- True.

4] The ideal output impedance for an operational amplifier is 0.

Ans:- True.

5] An inverting amplifier has a phase shift of 180° from input to output.

Ans:- True.

⑥ An op-amp integrator uses a capacitor as the feedback element.

Ans:- True.

⑦ The output voltage of summing amplifier is proportional to the sum of the input voltages.

Ans:- True.

⑧ In an op-amp comparator, when the input voltage exceeds a reference voltage the output changes state.

Ans:- True.

Q.3 Solve the short answer questions:-

① What is an operational amplifier?

Ans:- Operational amplifier (op-amp) is the amplifier capable of performing mathematical operations such that as addition, multiplication, division, subtraction, integration and differentiation.

② Define CMRR.

Ans:- Definition:- Common mode rejection ratio is the figure of merit of op-amp. It determines how the circuit rejects common mode signal & amplifies the difference mode signal.

It is the ratio of differential mode gain to the common mode gain

$$CMRR = \frac{\text{Differential mode gain}}{\text{Common mode gain}} = \left| \frac{A_d}{A_c} \right|$$

③ List the five parameters of operational amplifier.

Ans: - Parameters of op-amp: -

- 1] Open loop voltage gain
- 2] Input impedance & output impedance
- 3] Input offset voltage
- 4] Input offset current
- 5] Band width
- 6] CMRR
- 7] Slew rate etc.

4] What are the properties of an ideal op-amp?

Ans: - Properties of an ideal op-amp: -

- 1] Infinite open loop voltage gain
- 2] Infinite input impedance.
- 3] Zero input offset voltage
- 4] Zero output impedance.
- 5] Zero input off set current.
- 6] Infinite bandwidth
- 7] Infinite slew rate
- 8] Infinite common mode rejection ratio
- 9] Zero power supply rejection ratio



5] What are the advantage of negative feed back?

Ans:- Advantage of negative feed back:-

- 1] Stabilize the amplifier gain
- 2] Increases circuit stability.
- 3] Increases input impedance or resistance
- 4] Decreases output impedance or resistance
- 5] Reduces noise level.

6] What are the different application of op amp

Ans:- Application of op-amp:-

It is used as

- 1] Wave form generators
- 2] Oscillators
- 3] active filters
- 4] As comparators
- 5] Regulators
- 6] Integrators & Differentiations
- 7] summing amplifier
- 8] Inverting & non inverting amplifier.

7] Define Input offset voltage i

Definition:-

Ans:- Input offset voltage i. The difference between the voltage at the the input terminals of a balanced amplifier i.e. to get the output voltage required to provide zero output voltage with zero input signals i.e.

$$\therefore V_{in(off)} = V_1 - V_2 \quad \text{at } V_{out} = 0$$

8) Define Input and output impedance of op-amp (Z_{in})

Ans:- Input impedance :- Input impedance is the ratio of input voltage to input current and is assumed to be infinite

Output Impedance (Z_o):- The output impedance of op-amp is assumed to be zero & acting as a perfect internal voltage source with no internal resistance, so that it can supply as much current as necessary to the load.

9) Define Input bias Current:-

Ans:- Input bias current :- If I_{B1} & I_{B2} are currents flowing through terminals of op-amp, then average value of the currents, when V_{out} is zero, is called as input bias current.

$$I_B = \frac{I_{B1} + I_{B2}}{2} \quad \text{at } V_{out} = 0$$

10) Define slew rate of op-amp.

Ans:- Slew rate :-

The slew rate is the rate of change of change of the closed loop amplifier output voltage per unit time under large signal

condition.

$$\text{Slew Rate} = \frac{\text{Output Voltage Change}}{\text{Time}}$$

11] what is the difference between Ideal inverting & non-inverting amplifier.

Difference

Ans:-

Ideal Inverting Amplifier

Ideal Non-inverting Amplifier.

1] closed loop voltage gain
 $= -\frac{R_f}{R_i}$

1] closed loop voltage gain
 $= 1 + \frac{R_f}{R_i}$

2] The output is inverted (180° phase shift) with respect to input

2] The output & input are in same phase i.e. no phase betⁿ input & output

3] The voltage gain can be adjusted as less equal or greater than unity

3] The voltage gain is always greater than unity.

12] Define PSRR.

Ans:- PSRR:-

It is the ratio of the change in input offset voltage to the corresponding change in the power supply voltage, provided all the remaining power supply voltage are constant.

$$PSRR = \frac{\Delta V_{in (off)}}{\Delta V_{supply}}$$

Answer



Shri. Someshwar Shikshan Prasarak Mandal's
SOMESHWAR SCIENCE COLLEGE,
SOMESHWARNAGAR



A Project Report

On

***"ELECTRONICS EYE CONTROLLED SECURITY
SYSTEM"***

Submitted To

Department Of Electronics Science

Someshwar Science College, Someshwarnagar

2017-2018

By

Miss. Salunke Kirti Ramesh (4177)

Under Guidance Of

Asst. Prof. M.B. Chavan



CERTIFICATE

This is to certify that Miss. Salunke Kirti Ramesh studing in F.Y.B.Sc(comp Science) has satisfactorily completed the Project work in the following topic "ELECTRONICS EYE CONTROLLED SECURITY SYSTEM"

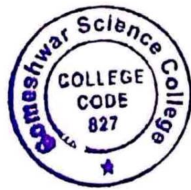
This report is submitted as a partial fulfillment of the F.Y.B.Sc (comp Science) syllabus prescribed by the Savitribai Phule Pune University during the academic year 2017-2018.

Roll No.: 4177

Examination Seat No.:8270949


Asst.Prof. M.B.Chavan

Project Guide




Prof. D.V.Bansode

Head

Department of Electronic Science


External Examiner

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College,
Someshwarnagar

Tal:Baramati, Dist:Pune



A
PROJECT REPORT
ON
“Musical Burglar Alarm”

Submitted to

University of Pune

2018-19



Bachelor of Computer Science (B.C.S.)

By

Thopate Shubhangi Tulshiram(Roll_No:5213)

Under The Guidance Of
Prof.M.B.Chavan

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College,
Someshwarnagar

Tal:Baramati, Dist:Pune



Department of Computer Science

CERTIFICATE

This is to certify that the project entitled "Musical Barglar Alram"
submitted by Miss: Thopate Shubhangi Tulshiram
in partial fulfillment of the requirement of the award of degree
S.Y.B.Sc.(Computer Science) to Pune University. This project has been carried
out by them under my guidance satisfactory during the academic year 2018-2019.

Place : Someshawnagar

Date :



M.B. Chavan
Incharge
(Prof.M.B.Chavan)

Shubhangi Thopate
Examinar
26/3/19

D.V. Bansode
Head Of department
(Prof. D.V.Bansode)

Head,
Department of Electronics Science

Department of Electronics Science
Someshwar Science College, Someshwarnagar

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College,
Someshwarnagar

Tal:Baramati, Dist:Pune

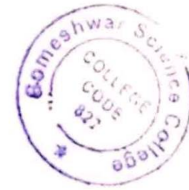


A
PROJECT REPORT
ON
“Touch Plate Security System.”

Submitted to

University of Pune

2018-19



Bachelor of Computer Science (B.C.S.)

By

Jagtap Nikita Bhagwan (Roll_No:5216)

Under The Guidance Of
Prof.M.B.Chavan

Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College,
Someshwarnagar

Tal:Baramati, Dist:Pune



Department of Computer Science

CERTIFICATE

This is to certify that the project entitled "Touch Plate Security System."
submitted by Miss:Jagtap Nikita Bhagwan
in partial fulfillment of the requirement of the award of degree
S.Y.B.Sc.(Computer Science) to Pune University. This project has been carried
out by them under my guidance satisfactory during the academic year 2018-2019.



Place : Someshwarnagar

Date :

M.B. Chavan
Incharge
(Prof.M.B.Chavan)

[Signature]
6/13/19
Examinar

[Signature]
04/13/19
Head Of department
(Prof. D.V.Bansode)

Department of Electronics Science
Someshwar Science College, Someshwarnagar

Head,
Department of Electronics Science

Shri Someshwar Shikshan Prasarak Mandal's



**Someshwar Science College,
Someshwarnagar**

Tal:-Baramati, Dist:-Pune

Year:2019-2020

A
PROJECT REPORT
ON
HOTEL ROOM BOOKING SYSTEM

Submitted to

Savitribai Phule Pune university.
In the partial fulfillment of the degree of

B.sc(comp. science).

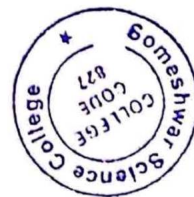
By

1| Miss.Gaikwad Priyanka Govind.

2| Miss.Gaikwad Mayuri Chandrakant.

Under The Guidance of:

Ass.Prof. Gaikwad.S.N.



Shri Someshwar Shikshan Prasarak Mandal's
Someshwar Science College,
Someshwarnagar,
Baramati, Pune – 412306.



Department of Computer Science


CERTIFICATE


This is to certify that the project entitled "Hotel Room Booking System" submitted by Miss. Gaikwad Priyanka Govind. (Roll no-6004) & Gaikwad Mayuri Chndrakant. (Roll no-6003) in partial fulfillment of the requirement of the award of degree T.Y.B.Sc. (Computer Science) to Pune University, Pune has been carried out by them under my guidance satisfactory during the academic year 2019-2020.

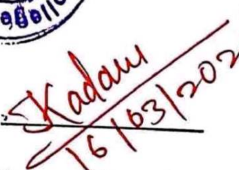
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Date :

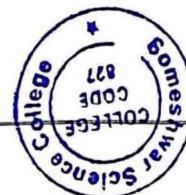



24/02/20
Project Guide


16/3/2020
Internal Examiner


16/03/2020
External Examiner


5/3/2020
Head of Dept (comp.sci)





|| Tamaso ma Jyotirgamaya ||
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 282728 283187

SOMESHWAR SCIENCE COLLEGE

Someshwarnagar, Tel. Baramati, Dist: Pune (Pin : 412 306) Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)

Estd : 2007

Govt. Rag. No. N.G.C. 2007(189/07) Mashi-3, Dt. 2 July 2007 College Code 827 University Appvl. No. IDNo. PUPNS/284/2007

Ref.No: SVM/

Date:-

INDEX-II

B) GRIEVANCE REDRESSAL SYSTEM	
Sr.No	Name Of Documents
1	System Of Photocopy
2	Record of Students Grievance
3	Question Paper Setting and Model answers
4	Invigilators/ supervisors Orders
5	Rules and Regulation of University /Exam Circulars




Principal
Someshwar Science College, Someshwarnagar

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Online Application system for Photocopy/Revaluation



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सूचना मराठीमध्ये

Instructions

Procedure for Submission of Application for Supply of Photo/ScanCopy(ies) of Assessed Answer Book(s):

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- The application shall be submitted by the examinee, along with the requisite fees, **within ten days from start date of application.**
- The candidate shall submit their application forms along with the requisite fees online only.

Fee :

a. Photo/ScanCopy

Non-Professional course Rs.150/- per answer book & processing fee is Rs.20/-.

Professional course Rs.200/- per answer book & processing fee is Rs.30/-.

b. Revaluation

Non-Professional course - Rs.200/- per answer book & processing fee is Rs.20/.

Professional course - Rs.250/- per answer book & processing fee is Rs.30/-.

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- 1) The revaluation of the answer book(s), however, shall not be permitted in respect of scripts of Practical Examination / Term Work / Internal Assessment / Sessional Marks / Dissertation / Thesis / Clinical / MCQ (Multiple Choice Question in practical examination) /online examination/In-Sem theory examination and Viva-Voce, etc.
- 2) The fee for revaluation may be refunded, if the application is not entertained and not processed for revaluation and if the candidate concerned submits his request for refund.
- 3) A candidate shall note that the result of the revaluation of his/her answer-book(s) of the theory

Shri Someshwar Shikshan Prasarak mandals

Someshwar Science College, Someshwarnagar

Rechecking Result of F.Y.B.Sc. & F.Y.B.Sc.(Comp.)

Sr. No	Name of student	Class	Seat No	Name of subject & paper code	Marks			Change/Nochange
					TEX (20)	UEX (80)	TOTAL	
1	Bandgar Sagar B.	FYBSC	8271156	Chemistry I (71310)	13	32@	46@	Change
2	Dixit Ashwini B.	FYBSC	8271165	Chemistry I (71310)	16	05	21	Nochange
3	Gaikwad Akshay D.	FYBSC	8271167	Chemistry I (71310)	14	25	39	Nochange
				Chemistry II (71320)	11	24	35	Change
4	Gejage Shrinath S.	FYBSC	8271172	Chemistry I (71310)		32@		Change
5	Shewale Sangram R.	FYBSC	8271220	Botany I (71410)	11	20	31	Nochange
6	Shinde Pratik S.	FYBSC	8271223	Chemistry I (71310)	10	19	29	Nochange
7	Shinde Shaila B.	FYBSC	8271224	Chemistry I (71310)	16	09	25	Nochange
8	Tengale Swapnil B.	FYBSC	8271228	Mathematics II (71120)				Nochange
9	Wadkar Mohit S.	FYBSC	8271231	Botany I (71410)	15	32@	47@	Change
10	Jagdale Vaishnavi S.	FYBSC (Comp)	8271234	Statistics I (11421)	05	36	41	Change

Yadav
CEO (SSC)



Principal
Someshwar Science College, Someshwarnagar

अर्ज

PAGE No.
 DATE 28 6 2018


प्रती,
मा. प्राचार्य,
सोमेश्वर सायन्स कॉलेज,
सोमेश्वरनगर.

विषय :- फीरो कॉपी वापत

अर्ज करण्यास कारण की मी कुकिशोरी सुनिळ
गायकवाड (F.Y. BSc - B-group) Chemistry II ची
Photocopy मिला असून माझ्या मजूर चुकिने
माझा seat no. - 8271109. चुकित्या लिहीला होता
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चा subject ची photocopy मिळाली. ही नमू विनंती.

To, Sr. Secy V.P
Concern the Application
& change the seat no
allow to photocopy.

(आपला) आलाधारक,
गायकवाड किशोरी.


28/06/18.



SAVITRIBAI PHULE PUNE UNIVERSITY AFFILIATED
SOMESHWAR SCIENCE COLLEGE, SOMESHWARNAGAR
 TAL-BARAMATI, DIST-PUNE, PIN-412306



STATEMENT OF MARKS FOR F.Y.B.Sc (2013; 80-20 PATTERN) EXAM: MARCH/APRIL -2018

SEAT NO : 8271109 CENTRE CODE: 060 ELIGIBILITY No: 12014140875 COLLEGE CODE: 827
 STUDENT NAME: GAIKWAD KISHORI SUNIL MOTHER'S NAME: RANI
 COLLEGE NAME: SOMESHWAR SCIENCE COLLEGE CENTRE NAME: SOMESHWARNAGAR

SUBJECT CODE	COURSE NAME	MARKS OBTAINED			
		TEX --/20	UEX 32/80	TOTAL 40/100	
(71410)	BOTANY PAPER I	12	32	44	
(71420)	BOTANY PAPER II	15	35	50	
(71430)	BOTANY PRACTICAL	16	58	74	
(71510)	ZOOLOGY PAPER I	10	35	45	
(71520)	ZOOLOGY PAPER II	18	33	51	
(71530)	ZOOLOGY PRACTICAL	18	61	79	
*(71310)	CHEMISTRY PAPER I	08	32	40	
*(71320)	CHEMISTRY PAPER II	10	13	23	F
(71330)	CHEMISTRY PRACTICAL	16	67	83	
(71910)	MICROBIOLOGY PAPER-I	08	32	40	
(71920)	MICROBIOLOGY PAPER-II	15	32	47	
(71930)	MICROBIOLOGY PRACTICAL	16	48	64	

GRAND TOTAL (OUT OF 1200) 640

RESULT: FAIL A.T.K.T.

Shubhangi
 C.E.O.
 Someshwar Science College



(Signature)
 Principal
 Someshwar Science College, Someshwarnagar
 PRINCIPAL

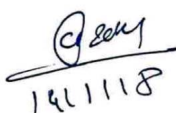
#=0.4 &=0.163 \$=0.2 @=0.1 STATEMENT NO. 152 *=CURRENT APPEARANCE DATE-13 JUNE 2018
 AA-ABSENT EE-EXTERNAL FFF-FAIL IN CORSE TEX-TERM END EXAMINATION UEX-UNIVERSITY EXAMINATION PE-PRACTICAL EXAMINATION

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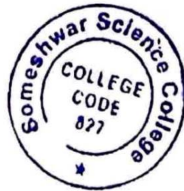
Application for Rechecking & Revaluation

F.Y.B.Sc./F.Y.B.Sc. Computer Science

Oct/Nov- 2018

Name of the Student	Bendgar Sagar bhausa	
Signature	S.B.B.	
Exam seat No.	8271156	
Subjects for Rechecking & Revaluation	Paper code	Name of the Subject
	71310	chemistry paper -I
Photocopy Fees 200/- per subject + 30/- form fee Total=	No. Of Papers = 1 1 230	Sign of Accountant:  1411118


C.E.O




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Someshwar Science College, Someshwarnagar



College Code
827

Supervisor's Name, Signature & Date

330.

Seat No.(in Figure)

8271156

Centre :

Seat No.(in Word)

eight two seven eleven fifty six

Day & Date :

10-2018 / wed

Examination :

Subject :

Chemistry - I

Section :

Course / Paper No.

71810.

Medium of Answer :

Main Ans.Book + No.of supplements

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2.

Q.No.	1	2	3	4	5	6	7	8	Total in Figures	Total in Words	Signature of Examiner
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Q.No.	1	2	3	4	5	6	7	8	Total in Figures	Total in Words	Signature of Moderator
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4) कांसी करणे किंवा दुसऱ्याच्या नावावर परीक्षेस बसणे यासारख्या कृती महाराष्ट्र प्रिन्सिपल ऑफ मॉल प्रॅक्टिस अँड युनिव्हर्सिटी बोर्ड ऑफ अँडर स्पेसिफाईड एक्झामिनेशन ऑर्डिन्न्स १९८२ च्यानुसार संमत केल्या कायदा या अन्वये दंड्ये आहेत.

(Write on both sides and start writing on this page.)

Q. 2.

2) Emulsion:

The emulsion is defined as the dispersed phase is the liquid & dispersion phase is the liquid. It is the liquid state process.

It is the immiscible process.

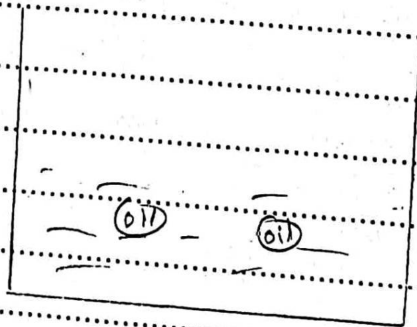
✓ The emulsion is the two types:

i) oil in water

ii) water in oil.

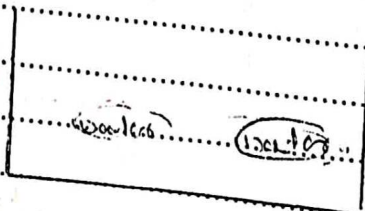
① oil in water:

The emulsion it is the process of dispersed phase of oil & dispersion phase of water.



ii) water in water oil:

It is the process of dispersed phase of water and dispersion phase of oil.



The emulsion is the strong affinity.

It is the reversible process.

✓ The emulsion is the liquid state form.

ex: milk.

③ i) $(1, 3)$ & $(2, 8)$.

ii) $(1, 2)$ & slope $-3/2$.

x_1, x_2	y_1, y_2
$(1, 3)$	$(2, 8)$
x_1, y_1	(x_2, y_2)

$$\frac{x_1}{y_1} = \frac{1}{3}, \quad \frac{x_2}{y_2} = \frac{2}{8}$$

$$\therefore \frac{x_1 - x_2}{y_1 - y_2}$$

$$\therefore \frac{(1) - (2)}{(3) - (8)} = \frac{1}{5}$$

$$\frac{8}{6}$$

$$= 2$$

ii) $(1, 2)$ & slope $-3/2$.

x_1, y_1

$$\frac{x_1}{y_1} = \frac{1}{2}$$

$$= \frac{1}{2} = -\frac{3}{2}$$

$$= 2$$

⊕ Entropy:-

~~The entropy change~~
1) vapour pressure of liquid:-

Defn as water and temp. is pressure of air as the form of crystals in boiling in water they are called as vapour pressure of liquid.

✓ They are water

from of called as vapour, or pressure

They are any two types.

i) hypotes

ii) Isoteniscope.

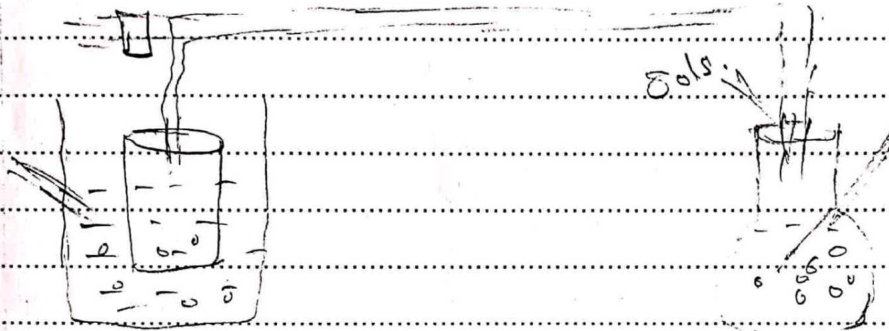
methods of isoteniscope, measurement of vapour pressure.

✓ This is method is used as evaporation of water in air.

They are one method among very cutting & importance method of chemical industry sampling of liquid.

They are measurement of v.p.

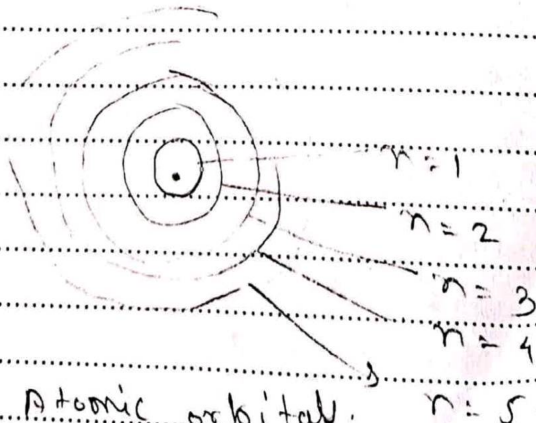
$$v.p = \frac{\text{Vapour pressure}}{\text{Atomic wt}}$$



① Bohr's theory :-

assumptions of Bohr's theory.

- i) Atomic orbitals is 1, 2, 3, 4, 5 etc.
- ii) Atoms are present in orbitals.
- iii) minimum of energy of orbitals.
- iv) atomic are semitransparent electron pair.



Atomic orbitals n=5

The 5 atomic orbitals are present at orbit.

Q.1.

1) Negative catalysis :-

The negative catalysis is defined as liquid from are the -ve crystal catalysis iron from atomic orbitals are increase one temp. are called as -ve catalysis. Ex: if -ve catalysis is ~~an~~ increase one +ve catalysis, is decrease in bond are overlapping.

2) Third law thermodynamics :-

The statement of third law thermodynamics is the total energy of reacting & heat of energy

B. Rule of diffn, for added & subtracted funⁿ,

$$\frac{dy}{dx} = u \frac{du}{dx} + v \frac{dv}{dx}$$

c) Brownian movement :-

The atomic orbital as one orbital is +2 oxidation no of second is -2 oxidation,

one atomic orbital is second. electronic configuration of orbit they are called as brownian movement sharing the electron.

d) i) frequency :-

calculated the density, velocity
& atoms or, orbital they are called frequency.
They are

ii) wave number :-

f) i) molality :-

These are differe as the
calculation of mole & atom they are
called as molality.

ii) Equivalent weight :-

differe as the oxidation
& reduction of atomic orbitals of an
molecule of atom fixed value of
weight. they are called as equivalent
weight.

Q.4.

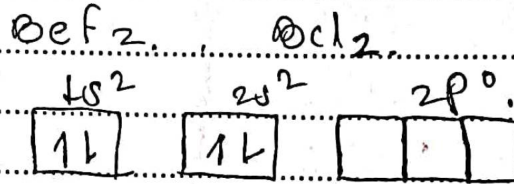
1) sp hybridisation

Defn:- The recombining agent of one 's' & one 'p' orbitals.

having equivalent orbitals same energy & same shape is called

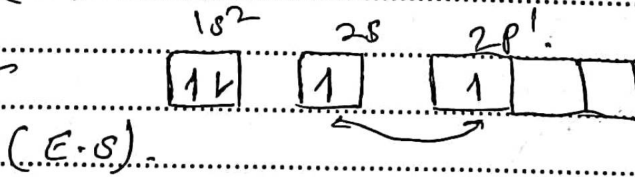
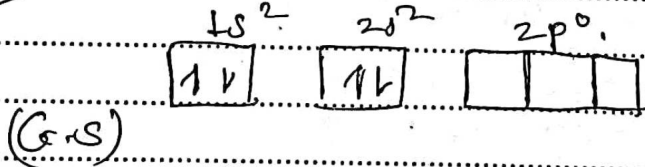
as sp hybridisation

ex:in



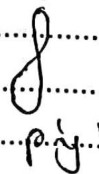
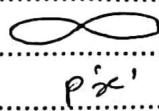
The sp^2 hybridisation is $1s^2$ unpaired electron. The $2s^2$ is the paired electron,

The ground State of process.

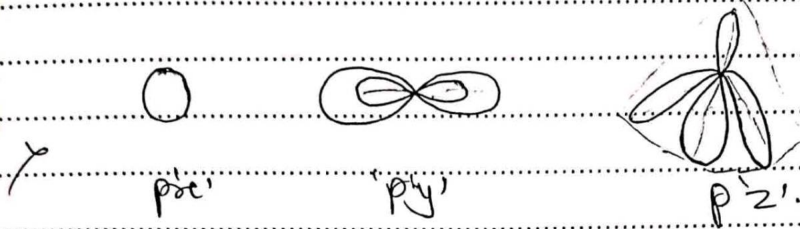


sp hybridisation.

The sp hybridisation is $2p$ is ground State for zero & excited State from one.

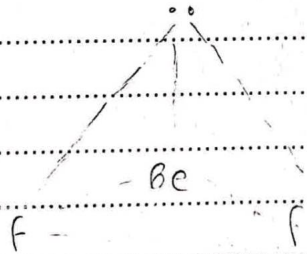


The sp^3 hybridisation is s^1 orbitals

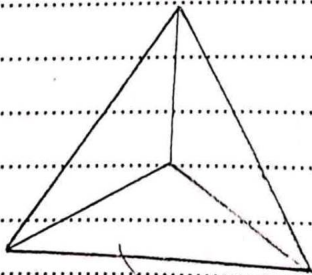


The sp^3 hybridisation is from
of p_x , p_y , & p_z . The sp^3 hybridisation
of angle is 109.50° .
It is the form tetrahedral
Geometry.

The Structure of sp^3 hybridisation.



The sp^3 hybridisation is the 109.50°
The ex. of BeF_2



② VSEPR theory :-

The VSEPR theory is defined as the valence shell electron pair repulsion theory is called VSEPR theory.

The limitations of VSEPR theory :-

i) The valence shell electron pair repulsion is the physical laboratory of used.

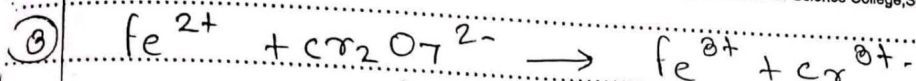
ii) The bond of break, is used of VSEPR theory.

iii) The count of number.

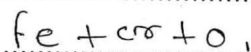
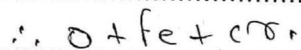
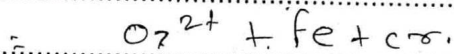
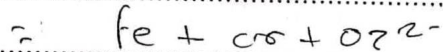
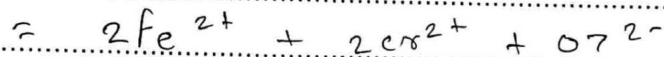
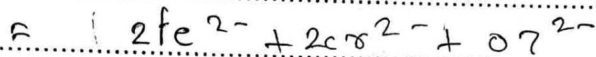
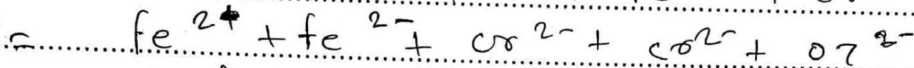
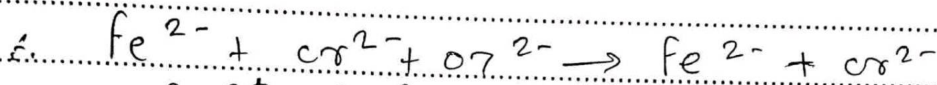
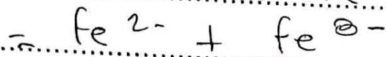
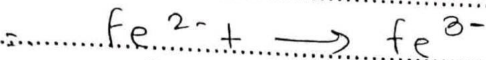
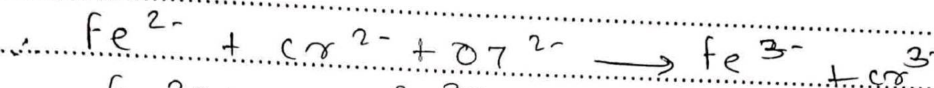
iv) The VSEPR theory is length weight, is plate count.

v) The VSEPR theory is prepared by equation from repulsion.

vi) The used statistics.



→ Ionic form:



Q.8.

① Physical adsorption

i) The physical adsorption is the affinity.

ii) It is reversible

iii) The physical adsorption is strong base

iv) The physical adsorption is high power of energy.

v) The physical adsorption is oxidation state

vi) The loss of electron paired

vii) It is easily

viii) It is elastic

ix) It is slow

x) They are agent is absent

Chemical adsorption

i) The chemical adsorption is the diffn affinity.

ii) It is not reversible.

iii) The chemical adsorption is weak base.

iv) The chemical adsorption of less power of energy.

v) The chemical adsorption is reduction state.

vi) The gains of electron paired.

vii) It is not easily.

viii) It is non elastic.

ix) It is fast process.

x) They are agent is present.

① ii) solve the integral

$$\int_1^3 3x^3 dx$$

$$= \frac{3x^4}{4} \Big|_1^3$$

$$= \frac{3 \times 3^4}{4} - \frac{3 \times 1^4}{4}$$

$$\int 3x^4 + x \quad \int 3x^2 + x$$

$$\int 3x^2 + x$$

i) If $y = (x^2 + 8)(x^2 + 2)$

$$y = (x^2 + 8)(x^2 + 2) \quad \frac{dy}{dx}$$

$$y =$$



Code
127
No. (in Figure
No. (in Word
& Date :
Subject :
Course / Paper N

Supplement No. 1

(Write on both sides and start writing on this page.)

Q.5-02

S.
1)
1

Given = Atomic weight = Na = 23,

The NaCl 200ml 0.1N soln.
= NaOH 200ml 0.2

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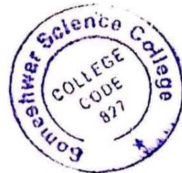
Application for Rechecking & Revaluation

F.Y.B.Sc./F.Y.B.Sc. Computer Science

March/April- 2019

Name of the Student	Bhosale Priti Satish	
Signature	<i>Bhosale</i>	
Exam seat No.	827009	
Subjects for Rechecking & Revaluation	Paper code	Name of the Subject
	71210	Physics Paper-I.
	71220	Physics Paper-II.
Photocopy Fees 200/- per subject + 30/- form fee	No. Of Papers = 2	Sign of Accountant: <i>Qed4</i> 17/18/19
	Total=	

Qed4
C.E.O



Principal
Principal
Someshwar Science College, Someshwarnagar



SHRI SOMESHWAR SHIKSHAN PRASARAK MANDAL'S
SOMESHWAR SCIENCE COLLEGE
SOMESHWARNAGAR
(Affiliated to Savitribai Phule Pune University)



STATEMENT OF MARKS FOR : F.Y.BSC.
EXAMINATION : MAR/ APR - 2019

SEAT NO. : 827009 ELIGIBILITY NO. : 12018451129 MEMBER ID : 30
NAME : BHOSALE PRITI SATISH MOTHER NAME : VANDANA
CENTER NO. : 060 PATTERN : 2013 PATTERN INSTITUTE CODE : 827

YEAR	SUB. CODE	COURSE NAME	MARKS OBTAINED		
			08/20 INT.	32/80 EXT.	40/100 TOT.
2019					
	*71110	Mathematics Paper - I (2013 Pattern)	12	52	64
	*71120	Mathematics Paper - II (2013 Pattern)	15	34	49
	*71130	Mathematics Practical (2013 Pattern)	18	65	83
	*71210	Physics Paper - I (2013 Pattern)	17	28	45 FF
	*71220	Physics Paper - II (2013 Pattern)	17	21	38 FF
	*71230	Physics Practical (2013 Pattern)	19	68	87
	*71710	Statistics Paper - I (2013 Pattern)	12	37	49
	*71720	Statistics Paper - II (2013 Pattern)	13	32	45
	*71730	Statistics Practical (2013 Pattern)	14	39	53
	*72210	Electronics Paper - I (2013 Pattern)	12	32	44
	*72220	Electronics Paper - II (2013 Pattern)	11	34	45
	*72230	Electronics Practical (2013 Pattern)	16	62	78
	*79990	PHYSICAL EDUCATION	-	A	A

Result: FAIL A.T.K.T.

Percentage: 56.67%

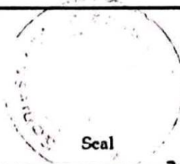
TOTAL:

680/1200

Date: 29/05/2019

Nadav
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Someshwar Science College



Seal

Anshu
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Application for Photocopy

F.Y.B.Sc./F.Y.B.Sc. Computer Science

March/April- 2019

Name of the Student	Bhasale Priti Satish	
Signature	Bhasale P.	
Exam seat No.	827009	
Subjects for Photocopy	Paper code	Name of the Subject
	71210	Physics - I.
	71220	Physics - II.
Photocopy Fees 200/- per subject + 30/- form fee Total= 2'	No. Of Papers = 2	Sign of Accountant: 92114 1016119
	430	

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C.E.O



Yadav
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STATEMENT OF MARKS FOR : F.Y.BSC.
EXAMINATION : MAR / APR - 2019

SEAT NO. : 827009 ELIGIBILITY NO. : 12018451129 MEMBER ID : 30
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Result: FAIL A.T.K.T.

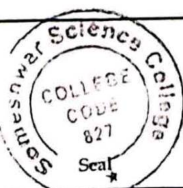
Percentage: 56.67%

TOTAL: 680/1200

Date: 29/05/2019

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Total Pages 16 (sixteen)

Jr. Supervisor's Name, Signature & Date

SSC: 1482

Seat No (in Figures) : Centre :

Seat No (in Words) :
Day & Date : Examination :

Subject : Date :

Course : Medium of Answer :

Main Ans. Book + No. of supplements = Total

Q.No.	1	2	3	4	5	6	7	8	Total in Figures	Total in Words	Signature of Examiner
Marks											

Q.No.	1	2	3	4	5	6	7	8	Total in Figures	Total in Words	Signature of Moderator
Marks	05	01	08	06	02				22	Twenty two	Rupali

Q.No.	1	2	3	4	5	6	7	8	Total in Figures	Total in Words	Signature of Examiner
Marks											

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3) एकाच पुढाच अक्षरात अक्षरांत, अक्षरांतनीय आणि अनाकलनीय अक्षरांत लिहिलेल्या उत्तरांना शुन्य गुण दिले जातील.

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Seat No.(in Figures)

Seat No.(in Words)

Day & Date :

Subject :

Course / Paper No.

Main Ans.Book + No.of supplements 1 to

= Total

1

Q.No.	1	2	3	4	5	6	7	8	Total in Figures	Total in Words	Signature of Examiner
Marks	05	00	07	05	02				19	Nineteen	Rupali

Q.No.	1	2	3	4	5	6	7	8	Total in Figures	Total in Words	Signature of Moderator
Marks											

Q.No.	1	2	3	4	5	6	7	8	Total in Figures	Total in Words	Signature of Examiner
Marks											

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१) नियोजित जागेशिवाय अन्यत्र आसन क्रमांक लिहू नका. अन्यत्र आसन क्रमांक लिहल्यास ती गोष्ट अनुचित समजली जाईल आणि त्या संपुर्ण परीक्षेच्या संदर्भात परीक्षार्थी म्हणून त्यास बाद ठरवले जाईल.

2) WRITE YOUR ANSWERS IN LEGIBLE HAND . ANSWER WRITTEN IN AN ILLEGIBLE AND UNDECIPHERABLE HAND ARE LIABLE TO BE MARKED AS ZERO.

२) उत्तरे सुवाद्य अक्षरात असावीत. अवाचनीय आणि अनाकलनीय अक्षरांत लिहिलेल्या उत्तरांना शुन्य गुण दिले जातील.

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$$Q1 = 4\frac{1}{2} = 5 \quad 2 \quad Q1 = 5$$

1343

Q.1) Answer the following in brief.

a) 11001012

$$= 1 \times 10^5 + 1 \times 10^4 + 0 \times 10^3 + 0 \times 10^2$$

$$= 1 \times 10^4 + 0 \times 10^5$$

$$= 1 \times 10000 + 1 \times 10000 + 0 + 0$$

$$+ 10 + 0$$

$$= 10000 + 10000 + 10$$

$$= 11010$$

$$= \underline{150}$$

Ⓐ half adder

full adder

Ⓑ Half adder is

full adder those

those which add

which add 3 bits

two binary bits at

at a time

a time

Ⓒ

b) positive logic

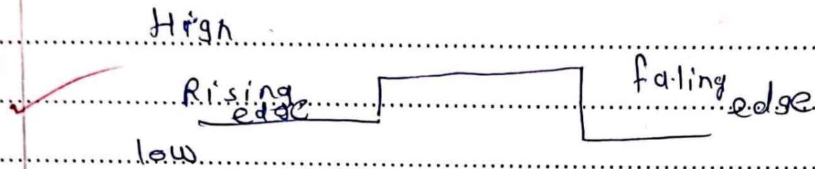
More positive logic of two signals is represented by logic 1 (one)

and more negatively two signals is

represented by logic 0 (zero) is

called positive logic

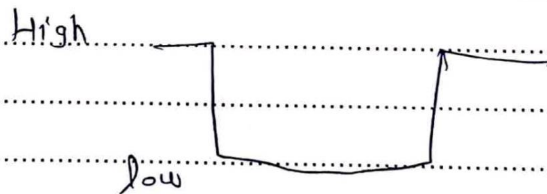
i.e. High — 1
 low — 0



ii) Negative logic:

More negative logic two signal is represented by 0 (zero) and more positive two signal is represented by logic 1 one is called Negative logic.

i.e. High — 0
 low — 1



e) $A + AB = A$

L.H.S = $A + AB$

$A(1+B)$

$A \times 1$

$= A$

L.H.S = R.H.S

Q.2) Answer any four of the following.

1) Input TTL NAND plate Concentration
One non transistor in is series with another non transistor this of output stage in ~~the~~ input the

2) TTL is a popular digital IC technology. The prime advantage of TTL that is not so sensitive to electrostatic discharge like CMOS due to the advantage it is used laboratory experimentation and we do not have to worry about hand hanging. This are central things to ~~remeber~~ remember while using TTL. One important thing regarding flowing input as we know a TTL input is high the emitter current is almost zero. When TTL input flowing connected anywhere.

3) e) 2's Complement method:

The 2's complement of binary is formed by adding 1 to 1's Complement. e.g. 1 to 0101.

e.g. 0101

$$\begin{array}{r} 1 \\ 0101 \\ \hline \end{array}$$

To subtract the following

$$\begin{array}{r} 1011 \\ - 0110 \\ \hline \end{array}$$

In columns 1 and 2 one borrow = 0 in columns 3 it is 1 therefore in column 4

Q.3) Answer any four of the following.

Q.1)

CMOS

~~propagation delay time~~

~~The propagation delay~~

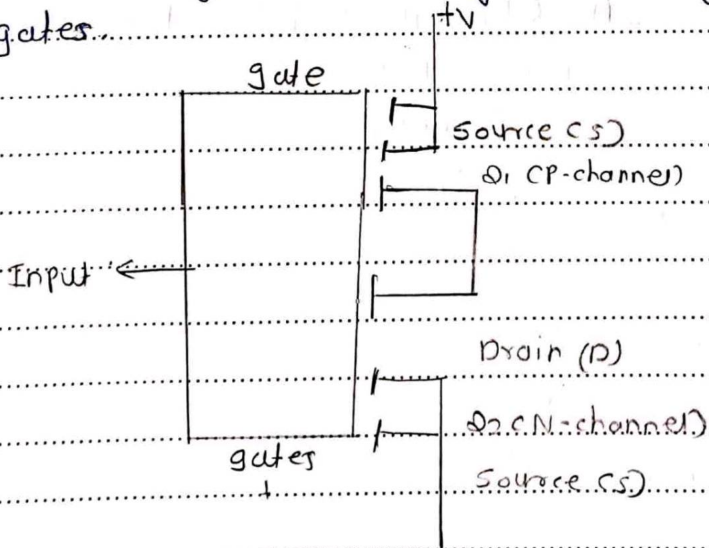
~~time is~~

The Complementary Mos logic use Complementary pair i.e. p-channel and N-channel MosFET as its basic element the Mos devices and fabricated on same trip.

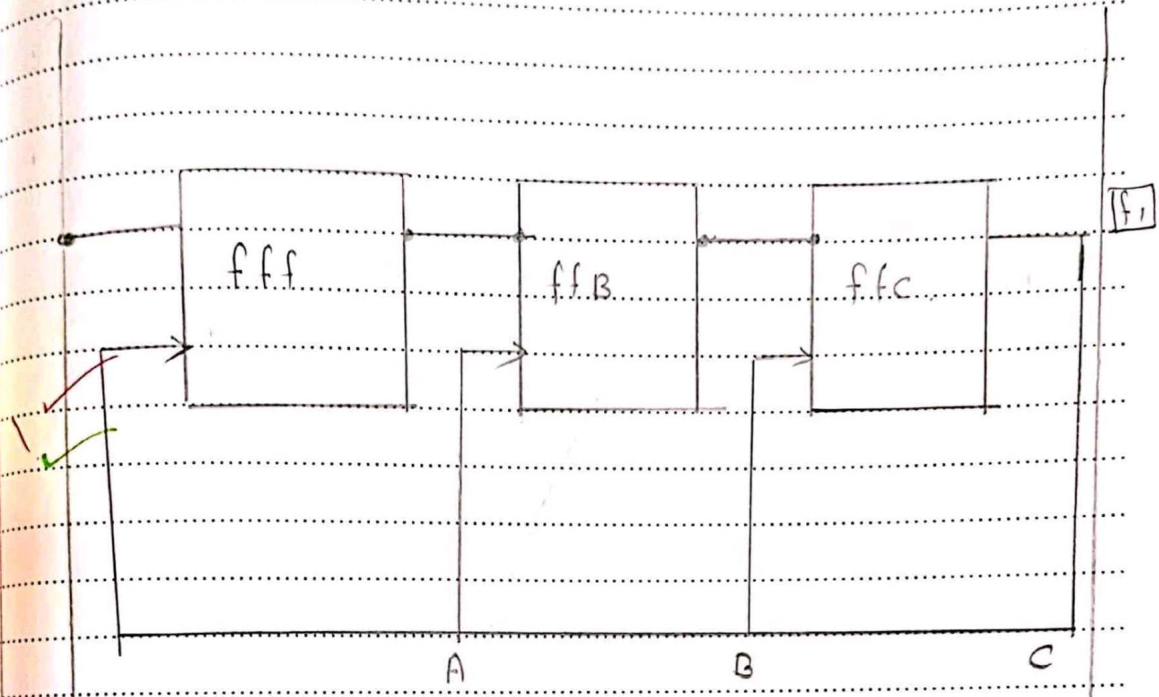
The basic CMOS logic circuit and inverter shows a CMOS inverter circuit.

✓
2
1/2

The p-channel and Complementary pair are connected together and the output is taken at the common drain. Input is applied on a common gate from by connecting two gates.



X



$(37.2)_{10} = (??)_2$

2	37	
2	18	0
2	9	1
2	4	0
2	2	0
2	1	1
	0	

$(37)_{10} = (100101)_2$

$(0.2)_{10} = (.2)_2$

- $0.2 \times 2 = 0.4 = 0.4$ with integer 0
- $0.4 \times 2 = 0.8 = 0.8$ with integer 0
- $0.8 \times 2 = 1.6 = 0.6$ with integer 1
- $0.6 \times 2 = 1.2 = 0.2$ with integer 0

$(0.2)_{10} = (0.0011)_2$

$(37.2)_{10} = (1001010011)_2$

Q4 = 5

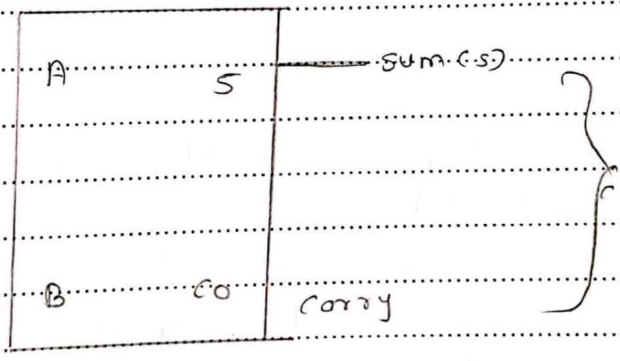
13

Q4 = 1 + 1/2 + 3 = 5 1/2 = 6

Q4) Answer any four of the following.

b) half adder:-

A digital computer performs arithmetic operations, e.g. Addition, subtraction, multiplication, etc. To perform these same building blocks are necessary. One of the important building block is half adder. Half adder accept two binary digital on it input and produce two binary digits on it to large numbers.



Y = $\bar{A}\bar{B}\bar{C}\bar{D} + \bar{A}B\bar{C}D + A\bar{B}\bar{C}\bar{D} + AB\bar{C}D + AB\bar{C}D + AB\bar{C}D$

Y = $\sum m(0, 2, 12, 15, 14, 17)$

k-map

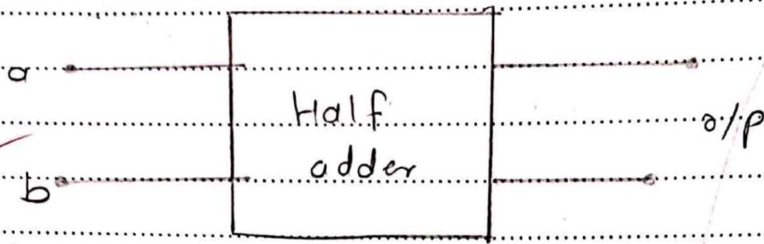
AB \ CD	$\bar{C}\bar{D}$	$\bar{C}D$	CD	$C\bar{D}$
$\bar{A}\bar{B}$	1	0	0	0
$\bar{A}B$	0	1	0	0
$A\bar{B}$	1	1	1	1
AB	0	0	0	0

Q.5)

→ f)

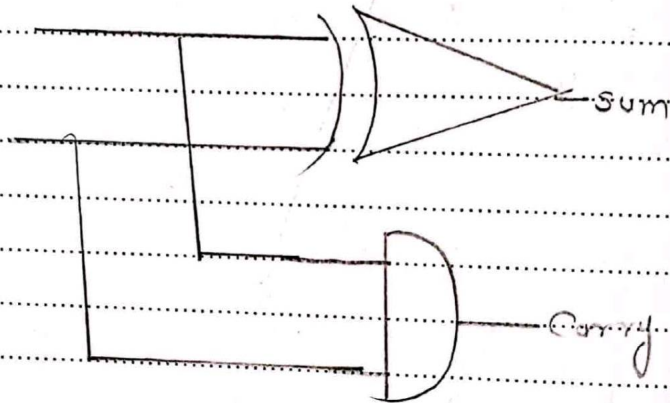
2/1

✓
1/2
✓



block diagram of half adder.

1/2
2/1
✓



basic diagram of adder.

Truth table

1/1
✓


input		output	
A	B	sum	Carry
0	0	0	0
0	1	1	0
1	0	1	0
1	1	0	1

RECORDS OF STUDENT GRIEVANCE


दि .०९ .०२ .२०२१

नोटीस

महाविद्यालयातील एस .वाय .टी .वाय .बी .एस्सी,
एस .वाय .टी .वाय .बी .एस्सी (संगणकशास्त्र) मधील विद्यार्थ्यांना
कळविण्यात येते की, २०१३ पॅटर्नचे परिक्षा फॉर्म ४ फेब्रुवारी ते १५
फेब्रुवारी पर्यंत चालू असून तरी विद्यार्थ्यांनी परिक्षा फॉर्म भरून वेळेत
ऑफीसमध्ये जमा करावेत .


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09/02/2021
प्राचार्य
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

दि. २०.११.२०२१

दि. २५.०२.२०२१

महत्वाची सुचना

महाविद्यालयातील एफ.वाय.एस.वाय.टी.वाय बी.एस्सी,
एफ.वाय.एस.वाय.टी.वाय.बी.एस्सी (संगणकशास्त्र) व एम.एस्सी
भाग १ व भाग २ तसेच एफ.वाय.बी.एस्सी व एफ.वाय
बी.एस्सी (संगणकशास्त्र) बॅकलॉक (२०१३ व २०१९ Pattern) सर्व
विद्यार्थ्यांना कळविण्यात येते की, ऑनलाईन परिक्षा फॉर्म भरण्याची
प्रक्रिया सुरू झालेली असून सर्व विद्यार्थ्यांनी दि. २८.०२.२०२१ पर्यंत
परिक्षा फॉर्म भरावेत. तसेच लेट फीसह दि. ०२.०३.२०२१ पर्यंत
परिक्षा फॉर्म भरता येतील. तरी सर्व विद्यार्थ्यांनी वेळेत ऑनलाईन
परिक्षा फॉर्म भरून ऑफिसमध्ये जमा करावा.

Yadav
25/2/2021



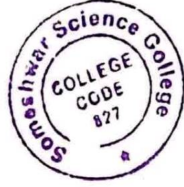
(Signature)
प्राचार्य
सोमेश्वर विद्यालय महाविद्यालय, सोमेश्वरनगर

दि. २०.११.२०२१

नोटीस

ज्या विद्यार्थ्यांचे मार्च एप्रिल २०२१ या परिक्षेचे निकाल ऑन लाईन पध्दतीने मिळालेले नाहीत आणि ज्यांची नावे कॉलेज नोटीस दि. २०.०९.२०२१ या मध्ये आहेत अशा विद्यार्थ्यांनी गुणपत्रक मिळविण्यासाठी विद्यापीठामध्ये जाऊन परिक्षा फी भरणे गरजेचे आहे सदर फी वेळेत भरली नाही तर आपले गुणपत्रके विद्यापीठाकडून मिळणार नाहीत यासाठी विद्यार्थी स्वतः जवाबदार असतील याची गाभियानि नोंद घ्यावी.

Yadav
20/11/2021



Someshwar
20/11/2021
प्राचार्य
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

दि .०३ .०१ .२०२२

नोटीस

महाविद्यालयातील एफ .वाय .एस .वाय .टी .वाय बी .एस्सी २०१९ पॅटर्न मधील सर्व विद्यार्थ्यांना कळविण्यात येते की, सवित्रीबाई फुले पुणे विद्यापीठ अंतर्गत घेण्यात येणा-या परिक्षेचे ऑनलाईन फॉर्म भरण्यासाठी प्रक्रिया खालील प्रमाणे आहे . तरी विद्यार्थ्यांनी आपले परिक्षेचे ऑन लाईन परिक्षा फॉर्म भरून ऑफीसमध्ये जमा करावेत .

अ .क्र	फॉर्म सुरु झालेली दिनांक	अंतिम दिनांक	लेट फी दिनांक
1	31 .12.2021	15.01. 2022	21 .01 2022

Yadav
अ.प्र.रा.
C.E.O.

Someshwar Science College



प्राचार्य
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर



॥ तमसो मां ज्योतिर्गमय ॥

श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे

सोमेश्वर विज्ञान महाविद्यालय

सोमेश्वरनगर, ता.बारामती, जि.पुणे (पिन कोड : ४१२ ३०६) महाराष्ट्र, भारत

सावित्रीबाई फुले पुणे विद्यापीठ पुणे संलग्नीत

स्थापना : २००७

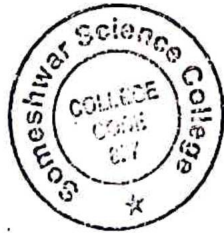
रजि.नं. एन.सी.जी.२००७(१८९/०७) माशि-३, दि.२ जुलै २००७ कॉलेज कोड ८२७ यु.आय.डी.नं. पी.यु./पी.एन./एस./२८४/२००७

जावक क्रमांक : सोविम/

दिनांक : ०८/०४/२०२२

नोटीस

महाविद्यालयातील सर्व एफ.वाय,एस.वाय व टी.वाय बी.एस्सी व एफ.वाय,एस.वाय व टी.वाय बी.एस्सी कॉम्प्युटर सायन्स तसेच एम.एस्सी भाग १ व भाग २ मधील विद्यार्थ्यांना कळविण्यात येते की सावित्रीबाई फुले पुणे विद्यापीठ पुणे अंतर्गत घेण्यात येणा-या आक्टोबर / नोव्हेंबर २०२१ च्या परिक्षेचे ज्या विद्यार्थ्यांचे ऑनलाईन परीक्षा फॉर्म भरावयाचे राहिले असतील अशा विद्यार्थ्यांसाठी विद्यापीठाने दिनांक ८-४-२०२२ पासून ते दिनांक १८.४.२०२२ पर्यंत ऑनलाईन प्रणालीद्वारा परीक्षा अर्ज भरणेबाबत विशेष बाब म्हणून परवानगी देण्यात आलेली आहे. तरी ज्या विद्यार्थ्यांचे ऑनलाईन परीक्षा फॉर्म भरावयाचे राहिले असतील अशा विद्यार्थ्यांनी आपला ऑनलाईन परीक्षा फॉर्म भरून तो ऑफीसमध्ये जमा करावा.



[Signature]
08/04/2022
प्राचार्य

सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

Date: / /
Page No.:

मा. प्राचार्य,
शोमेश्वर विज्ञान महाविद्यालय,
शोमेश्वरनगर.

Seat No - 336222

Date - 29/04/19

अर्जदार :- चोरमने शेखर बापू

विषय - Buck चे पेपर सुटने कळविणेबाबत

महोदय,

मी चोरमने शेखर बापू आपल्या महाविद्या-
लयात M.Sc. II या वर्गात शिकत असून, मी
Rechecking साठी टाकलेले subject खालीलप्रमाणे
सुटलेले आहेत हे कळवित आहे.

Seat No. 336156

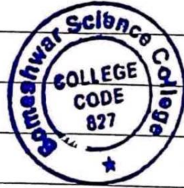
33312 . CHO - 351 Spectroscopic Method In
Structural Determination

~~To,
EEO of Co-Supervisor
forwarded the information
A Necessary action~~
29/04/19

आपला विश्वासू

(Sharamale)

चोरमने शेखर बापू



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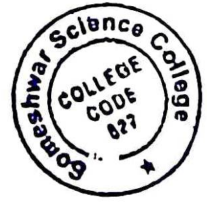
Seat No: 336222

Name: CHORAMALE SHEKHAR BAPU

PRN:

SubCode	SubName	Obt	CHng	Remarks
33113	CHO-150 BASIC ORGANIC CHEMISTRY	-	-	No Change
33312	CHO-351 SPECTROSCOPIC METHODS IN STRUCTURE DETERMINATION	13	15	Change

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Seat No - 336157

मा. प्राचार्य

शोमेश्वर विज्ञान महाविद्यालय,
शोमेश्वरनगर

अर्जदार - वैशाली जयवंत चौधरी

विषय - Back चे पेपर सुटले कळविणेबाबत

महोदय -

मी वैशाली जयवंत चौधरी आपल्या महाविद्यालयात
MSc II या वर्गात शिकत असून, मी Rechecking साठी
टाकलेले subject खालीलप्रमाणे सुटलेले आहेत.
हे कळवित आहे.

33212 - CHI-230 Coordination & Bioinorganic chemistry.

33312 - CHO-351 Spectroscopic method in structure
determination.33314 - CHO-353 - Pericyclic reaction, photochemistry
& Heterocyclic


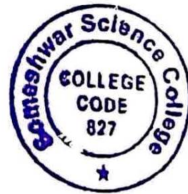
आपली विश्वासु

Rahoudhadi

वैशाली जयवंत चौधरी

To,

C.E.O of Sr. Supervisor

Consider the application
& Do the need full action

27/04/19


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Online Reval Result for M.Sc. ORGANIC CHEMISTRY (REV/2014) Exam

Seat No: 336223

Name: CHOUDHARI VAISHALI JAYWANT

PRN:

SubCode	SubName	Obt	Max	Remarks
33212	CHO-250 COORDINATION & BIOINORGANIC CHEMISTRY	13	16	Change
33372	CHO-351 SPECTROSCOPIC METHODS IN STRUCTURE DETERMINATION	11	16	Change
33374	CHO-353 PERICYCLIC REACTIONS,PHOTOCHEMISTRY & HETEROCYCLIC CHEMISTRY	12	18	Change

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SeatNo	PRN	CentreCode	CollegeCode	PUN Code
336157	OR17331638	0827	0827	CAAP012890

Name : CHOUDHARI VAISHALI JAYWANT

Mother : PUSHPA

Centre : SOMESHWAR SCIENCE COLLEGE



Sub Code	Subject Name	Type	Exam Date	Exam Time
33212	CHI-230 COORDINATION & BIOINORGANIC CHEMISTRY	E		
33312	CHO-351 SPECTROSCOPIC METHODS IN STRUCTURE DETERMINATION	E		
33314	CHO-353 PERICYCLIC REACTIONS,PHOTOCHEMISTRY & HETEROCYCLIC C	E		
33411	CHO-450 NATURAL PRODUCTS	IE		
33412	CHO-451 ADVANCED SYNTHETIC ORGANIC CHEMISTRY	IE		
33413	CHO-452 CARBOHYDRATE & CHIRON APPROACH & CHIRAL DRUGS & MEDI	IE		
33414	CHO-453 DESIGNING ORG.SYNTH. & ASYMMETRIC SYNTHESIS	IE		
33415	CHO-347 SINGLE STAGE PREPARATIONS	IP		
33416	CHO-447 TWO STAGE PREPARATIONS	IP		
33419	CHO-448 GREEN CHEMISTRY & CHEM.BIO.EXPTS	IP		
33492	INTRODUCTION TO CYBER SECURITY -IV	I		
33494	SKILL DEVELOPMENT - II	I		

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In Case, College does not have Exam Center, please follow University Circular.

In Case of any discrepancy between hallticket & time table published on university website (<http://exam.unipune.ac.in>), the timetable on website to be followed.

Principal
Someswar Science College, Someshwar
College Principal / Director

Signature of Student: Choudhari Vaishali
SOMESHWAR SCIENCE COLLEGE, SPPU

Date: / /

धुमाळ पुजा राजेंद्र,

M.Sc - II

Date - 3-10-2019.

मा. प्राचार्य,
सोमेश्वर विज्ञान महाविद्यालय,
सोमेश्वरनगर,

विषय - Rechecking ला subject
सुध्याबाबत.

मी. कु. पुजा राजेंद्र धुमाळ, M.Sc - II मध्ये
त्रिकल होती. [Year - 2018-19]. माझे Rechecking
मध्ये sem - III चा [350-09M] आणि sem - II
चा [290 - General Chemistry] हे subject सुटले
आहेत.

आपली विरवामू,
धुमाळ पुजा राजेंद्र.

(Signature)

मा. प्राचार्य,

To,

~~C.E.O - Prof. Yadav A.A.~~

~~Mr. Shendkar T.S.~~

~~Mrs. Sorate V.P.~~

~~Forwarded for information
& necessary action.~~

~~*(Signature)*
13/10/19~~





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Seat No: 336159

Name: DHUMAL POOJA RAJENDRA

PRN:

SubCode	SubName	Obt	CHng	Remarks
33213	CHO 250 SYNTHETIC ORG. CHEM & SPECTROSCOPY	-	-	No Change
33214	CHA 290 GENERAL CHEMISTRY	12	19	Change
33311	CHO 350 ORGANIC REACTION MECHANISM	9	16	Change
33312	CHO 351 SPECTROSCOPIC METHODS IN STRUCTURE DETERM	-	-	No Change
33313	CHO 352 ORGANIC STEREOCHEMISTRY	8	11	Change

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पवार प्रिती सोनबा,

M.Sc - II

Date - 3-10-2019

मा. प्राचार्य,
सोमेश्वर विज्ञान महाविद्यालय,
सोमेश्वरनगर,

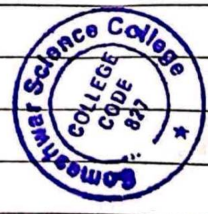
विषय - Rechecking ला subject
सुट्याबाबत.

मी. कु. पवार प्रिती सोनबा, M.Sc - II मध्ये
शिकत होती. माझे Rechecking मध्ये [350 - ORM]
Sem-III मधला subject सुटला आहे.

आपली विश्वासू,
पवार प्रिती सोनबा,

सिने

मा. प्राचार्य,
To,
C.E.O - Prof. Jadhav A.A.
Mr. Phendkar T.S.
Mrs. Sorate V.P.
Forwarded to information
of Necessary action.
Sobha
08/10/19





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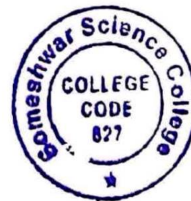
Seat No: 336171

Name: PAWAR PRITI SONABA

PRN:

SubCode	SubName	Obt	CHng	Remarks
33213	CHO-250 SYNTHETIC ORG.CHEM.& SPECTROSCOPY	-	-	No Change
33311	CHO-350 ORGANIC REACTION MECHANISM	12	15	Change
33312	CHO-351 SPECTROSCOPIC METHODS IN STRUCTURE DETERMI	7	10	Change

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॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India

(Affiliated to Savitribai Phule Pune University, Pune)

Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashi-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. / 2280/2020-29

Date : 22/08/2020

प्रति,

मा . संचालक

परिक्षा विभाग

सावित्रीबाई फुले पुणे विद्यापीठ

विषय : ऑनलाईन परिक्षा फॉर्म मध्ये विषय भरून मिळणेबाबत...

मा . महोदय,

वर्गाले विषयास अनुसरून आमच्या महाविद्यालयातील २००८ पॅटर्न मधील विद्यार्थ्यांना मार्च एप्रिल २०२१ मध्ये घेण्यात येणा-या परिक्षेचे ऑन लाईन परिक्षा फॉर्म भरणे सुरु केले असा त्यामध्ये द्वितीय वर्षाचे विषय दिसत नाहीत तरी भरून मिळावे ही दिशंती .

Sr No	Name of Student	PRN NO	Eligibility No	Subject	Sem
1	Lakade Vikas Suresh	1233961F	12011224171	(S11A2)Mathematics paper II(Vector Caculus	II
2	Madane Anil Bhauso	1233962D	1201105032	(S11A2)Mathematics paper II(Vector Caculus	II

कळावे,

Yadav
CEO
22/06/2021



आपला विश्वासू

[Signature]
22/06/2021
Principal

Someshwar Science College, Someshwarnagar



॥ तमसो मां जोतिर्गमय ॥

श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे

सोमेश्वर विज्ञान महाविद्यालय

सोमेश्वरनगर, ता.बारामती, जि.पुणे (पिन कोड : ४१२ ३०६) महाराष्ट्र, भारत

सावित्रीबाई फुले पुणे विद्यापीठ पुणे संलग्नीत

स्थापना : २००७

रजि.नं. एन.सी.जी.२००७(१८९/०७) माशि-३, दि.२ जुलै २००७ कॉलेज कोड ८२७ यु.आय.डी.नं. पी.यु./पी.एन./एस्./२८४/२००७

जोवक क्रमांक : सोविम/२८३९/२०२०-२१

दिनांक : २९/०५/२०२१

पति,

मा . पश्चिमा विभाग

सावित्रीबाई फुले पुणे विद्यापीठ पुणे .

विषय : ऑनलाईन परिक्षा फॉर्म मध्ये विषय भरून मिळणेबाबत...

मा . महादय

वरील विषयानुसार अनुसरून आमच्या महाविद्यालयातील २००८ पॅटर्न मधील विद्यार्थ्यांनी मार्च एप्रिल २०२१ मध्ये घेण्यात येणा-या परिक्षेचे ऑन लाईन परिक्षा फॉर्म भगवयास गेले अगता त्यामध्ये द्वितीया वर्पाचे विषय दिसत नाहीत तरी भरून मिळावे ही विनंती

Sr No	Name of Student	PRN NO	Eligibility No	Subject	Sem
1	Lakade Vikas Suresh	31233961F	12011224171	(511A2) Mathematics paper II (Vector Calculus)	II
2	Madane Anil Bhauso	31233962D	12010105932	(511A2) Mathematics paper II (Vector Calculus)	II
3	Naik Amol Vilas	31137260M	20180800093	(511A2) Mathematics paper II (Vector Calculus) 51112 Mathematics paper I (Linear Algebra)	II
4	Shelar Pooja Nandkumar	31233982J	12011224211	(51222) Physics paper II (Optics) (51322) Chemistry Paper II (911A4) Optimisation Techniques (911F4) Computational Geometry	II II IV IV
5	Bankar Mahesh Dattatray	31241430H	-----	(51311) Chemistry Paper I (51321) Chemistry Paper II (51112) Mathematics paper I (511A2) Mathematics paper II (51212) Physics paper II (Optics) (51312) Chemistry paper I (51322) Chemistry paper II	I I II II II II II
6	Jagtap Viraj Bharatrao	31233948J	12010105964	(51321) Chemistry Paper II (51421) Botany Paper II (51322) Chemistry paper II (51412) Botany Paper I (51512) Zoology Paper I	I I II II II



(Signature)
प्राचार्य
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

वेबसाईट : someshwarcollege.net

ई मेल : svm.principal@yahoo.com



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune)

Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashi-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M./ 223C / 2020 - 21

Date : १७/०६/२०२१

प्रति,

मा संचालक

परिक्षा व मुल्यमापन मंडळ

सावित्रीबाई फुले पुणे विद्यापीठ पुणे

विषय : वी . एस्सी टु वी . एस्सी च्या विद्यार्थ्यांचे Temporary PRN No. मिळणेवावत...

मा . महोदय ,

वरील विषयास अनुसरून आमच्या सोमेश्वर विज्ञान महाविद्यालयामध्ये वाहेरिल महाविद्यालयातील विद्यार्थीनीने वी . एस्सी टु वी . एस्सी अंतर्गत टी . वाय . वी . एस्सी मॅथेमॅटीक्स या वर्गात प्रवेश घेतलेला असून सदरच्या विद्यार्थीनीचा पुणे विद्यापीठ अंतर्गत घेण्यात येणा-या परिक्षेचा परिक्षा फॉर्म भरण्यासाठी PRN No ची आवश्यकता आहे . तरी परिक्षेचा परिक्षा फॉर्म भरण्यासाठी Temporary PRN No ही मिळावा ही विनंती

विद्यार्थीनीचे नाव : कु . जगताप दिपाली कोडींवा

इलिजिविलीटी नं : १२०२०२३१६७५

वर्ग : टी . वाय . वी . एस्सी मॅथेमॅटीक्स

कळावे

Nadani
C.E.O.

Someshwar Science College



आपला विश्वासू

[Signature]
Principal

Someshwar Science College, Someshwarnagar



॥ तमसो मां ज्योतिर्गमय ॥
श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे

फोन नं.(०२११२) २८३१८७, २८२७२८

सोमेश्वर विज्ञान महाविद्यालय

सोमेश्वरनगर, ता.बारामती, जि.पुणे (पिन कोड : ४१२ ३०६) महाराष्ट्र, भारत
सावित्रीबाई फुले पुणे विद्यापीठ पुणे संलग्नित

स्थापना : २००७

रजि.नं. एन.सी.जी.२००७(१८९/०७) माशि-३, दि.२ जुलै २००७ कॉलेज कोड ८२७ यु.आय.डी.नं. पी.यु./पी.एन./एस./२८४/२००७

जावक क्रमांक : सोविम/२०४७/२०२०-२१

दिनांक : २४/०९/२०२१

प्रति,

मा . संचालक

परिक्षा विभाग

सावित्रीबाई फुले पुणे विद्यापीठ

विषय : एम .एस्सी गणित कोर्स Droupout करणेबाबत...

मा . महोदय,

वर्गल विषयाम अनुसरून आमच्या सोमेश्वर विज्ञान महाविद्यालयात कु .चव्हाण योगिता युवराज या विद्यार्थिनीने वी.एस्सी टु वी.एस्सी अंतर्गत टी.वाय .वी.एस्सी(कॅम्ब्री)या वर्गात प्रवेश घेतलेला आहे . सदर विद्यार्थिनीचा मार्च/एप्रिल २०२१ या परिक्षेसाठी एम .एस्सी गणित कोर्स पूर्ण झालेला आहे तरी तो Droupout करून मिळावा हि विनंती .

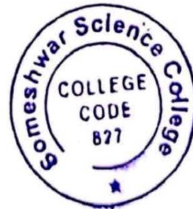
Name:Chavan Yogita Yuvraj

PRN No: MA18100245

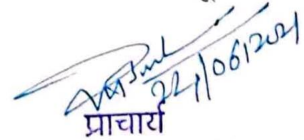
New Eligibility No. 12020231676

कळावे,


CEO.



आपला विश्वासू


प्राचार्य

सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर



॥ तमसो मां ज्योतिर्गमय ॥

श्री: सोमेश्वर शिक्षण प्रसारक मंडळाचे

सोमेश्वर विज्ञान महाविद्यालय

सोमेश्वरनगर, ता.बारामती, जि.पुणे (पिन कोड : ४१२ ३०६) महाराष्ट्र, भारत

सावित्रीबाई फुले पुणे विद्यापीठ पुणे संलग्नित

स्थापना : २००७

रजि.नं. एन.सी.जी.२००७(१८९/०७) माशि-३, दि.२ जुलै २००७ कॉलेज कोड ८२७

यु.आय.डी.नं. पी.यु./पी.एन./एस./२८४/२००७

जायक क्रमांक : सोविम/३०७७/२०२१-२२

दिनांक : १४/०६/२०२१

प्रति,

मा .संचालक

परिक्षा व मुल्यमापन मंडळ

सावित्रीबाई फुले पुणे विद्यापीठ पुणे

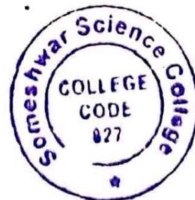
विषय : परिक्षा फॉर्ममध्ये विषय भरून मिळणेबाबत...

मा .महोदय,

वरील विषयास अनुसरून आमच्या महाविद्यालयामध्ये शैक्षणिक वर्ष २०२१-२२ मध्ये कु.भोसले दिप्ती तानाजी (इलिजीबिलिटी नं. १२०१८२४५४६७)या विद्यार्थिनीने S.Y B.Sc मध्ये प्रवेश घेतलेला आहे. सदर विद्यार्थिनीस F.Y B.Sc मध्ये A.T.K.T मिळालेली आहे. तरी सदर विद्यार्थिनीचे चौथ्या सेमेस्टर चे विषय परिक्षा फॉर्म मध्ये खालील विषय भरून मिळावेत ही विनंती.

Sr.No.	Subject code	Subject name
1	24141	BO-241 BOTANY THEORY PAPER 1
2	24142	BO-242 BOTANY THEORY PAPER 2
3	24143	BO-243 BOTANY PRACTICAL PAPER
4	24151	ZO-241 ANIMAL DIVERSITY IV
5	24152	ZO-242 APPLIED ZOOLOGY II
6	24153	ZO-243 ZOOLOGY PRACTICAL PAPER
6	24191	MB-221 BACTERIAL GENETICS
7	24192	MB-222 AIR ,WATER & SOIL MICROBIOLOGY
8	24193	MB-223 PRACTICAL BASED MB-221& MB-222
9	24361	AECC-III ENVIRONMENTAL AWARENESS
10	24321	AECC-IV A LANGUAGE -ENGLISH

कळावे ,




आपला विश्वासू
प्राचार्य

सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर



॥ Tamaso ma Jyotirgamaya ॥
Shri Someshwar Shikshan Prasarak Mandal's

Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Affiliated to Savitribai Phule Pune University, Pune) Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashi-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M./2020-21/2884

Date : 27/02/2021

प्रति,
मा . परिक्षा नियंत्रक
परिक्षा विभाग
सावित्रीबाई फुले पुणे विद्यापीठ

विषय : एस . वाय बी . एस्सी (२०१३ Pattern) बदलणे बाबत...

मा . महोदय,

वरील विषयास अनुसरून आमच्या सोमेश्वर विज्ञान महाविद्यालयातील एस . वाय बी . एस्सीची कु . जगताप प्राजक्ता जितेंद्र ही विद्यार्थिनी एफ . वाय . बी . एस्सी २०१३ पॅटर्नची आहे . परंतु चालू शैक्षणिक वर्षामध्ये सदर विद्यार्थिनीने एस . वाय बी . एस्सी (CBCS Pattern) प्रवेश घेतला आहे . त्यामुळे (CBCS Pattern) चा परिक्षा फॉर्म भरला जात नाही . तरी सदर विद्यार्थिनीस Temporary PRN No. मिळावा ही विनंती .

विद्यार्थिनीचे नाव : कु . जगताप प्राजक्ता जितेंद्र

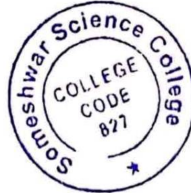
इलिजिविलीटी नं . : १२०१८४५१५०

वर्ग : एस . वाय . बी . एस्सी (CBCS Pattern)

कळावे,

C.E.O.

Someshwar Science College



अपला विश्वासू
Principal
Someshwar Science College, Someshwarnagar

Total No. of Questions : 5]

PA-2426

SEAT No. :

[Total No. of Pages : 2

[5901]-585

TY.B.Sc.

MICROBIOLOGY

MB-364 Molecular Biology

(2019 CBCS Pattern) (Semester - VI) (36194)

Time : 2 Hours]

[Max. Marks : 35

Instructions to the candidates:

- 1) Q.No.1 is compulsory.
- 2) Solve any three questions from Q.2 to Q.5.
- 3) Questions 2 to 5 carry equal marks.

Q1) Attempt any five of the following.

[5]

- a) State Mendel's law of dominance.
- b) What are conditional lethal mutants of bacteriophages?
- c) How is photolyase activated in light repair of damaged DNA?
- d) State the components of cosmids.
- e) Name the gel used in southern blotting.
- f) Which enzyme is used for joining whesive ended DNA fragments.

Q2) A) Attempt any three of the following.

[6]

- a) State the significance of S-Phase eukaryetic cell cycle.
- b) State the functions of restriction endonuclease and DNA-ligase in r-DNA technology.
- c) Define genetic complementation. State any one example of intergenic complementation.
- d) Enlist any four properties of PBR322.

B) Illustrate diagrammatically the use of double linkers in r-DNA technology.[4]

P.T.O.

**QUESTION PAPER SETTING AND MODEL
ANSWERS**

Total No. of Questions : 5]

PA-2426

SEAT No. :

[Total No. of Pages : 2

[5901]-585

T.Y.B.Sc.

MICROBIOLOGY

MB-364 Molecular Biology

(2019 CBCS Pattern) (Semester - VI) (36194)

Time : 2 Hours]

[Max. Marks : 35

Instructions to the candidates:

- 1) Q.No.1 is compulsory.
- 2) Solve any three questions from Q.2 to Q.5.
- 3) Questions 2 to 5 carry equal marks.

Q1) Attempt any five of the following.

[5]

- a) State Mendel's law of dominance.
- b) What are conditional lethal mutants of bacteriophages?
- c) How is photolyase activated in light repair of damaged DNA?
- d) State the components of cosmids.
- e) Name the gel used in southern blotting.
- f) Which enzyme is used for joining wshesive ended DNA fragments.

Q2) A) Attempt any three of the following.

[6]

- a) State the significance of S-Phase eukaryotic cell cycle.
- b) State the functions of restriction endonuclease and DNA-ligase in r-DNA technology.
- c) Define genetic complementation. State any one example of intergenic complementation.
- d) Enlist any four properties of PBR322.

B) Illustrate diagrammatically the use of double linkers in r-DNA technology. [4]

P.T.O.

- Q3) A) Attempt any three of the following. [6]
- Enlist the stages of meiosis.
 - State any two differences among rI, rII & rIII mutants of T_4 phages.
 - Explain the principle of northern blotting.
 - Describe host range mutants of T_4 phage.
- B) With suitable diagram, explain DNA damage by U.V. Radiation. [4]

- Q4) A) Attempt any three of the following. [6]
- What is heterokaryon? State its significance in parasexual cycle.
 - Enlist steps in lysogenic cycle of bacteriophages.
 - Explain the non-parental ditype (NPD) tetrad in Neurospora Crassa.
 - State permissive and non-permissive hosts of Am mutant of T_4 phage.
- B) Explain artificial transformation for transfer of r-DNA into bacterial host. [4]

- Q5) Write short notes on (any 4). [10]
- Use of tetrad analysis for proving crossing over at four strand stage.
 - Significance of cis - trans test.
 - DNA damage by alkylation.
 - Steps in r-DNA technology.
 - Western blotting.
 - Traits of pea plant considered in Mendel's experiment.

★

★

★

Total No. of Questions : 5]

[Total No. of Pages :

PA-6865

[5901]-S-67

F.Y. B.Sc.

MICROBIOLOGY

MB - 121 : Bacterial Cell and Biochemistry

(2019 Pattern) (CBCS) (Semester - II) (Paper - I)

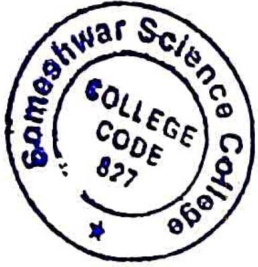
[Max. Marks : 35

Scheme of Marking

- Q1. Solve ANY FIVE of the following [5M]
- Cocci, Rods, spiral, comma etc. — 1mk
 - N-acetyl muramic acid and N-acetyl glucosamine — 1mk
 - Definition — 1mk
 - Ribose structure — 1 mark
 - True — 1 mark
 - Lysine, Arginine, Histidine any two — 1 mark
- Q2. (A) Describe the following ANY THREE [6M]
- correct description — 2marks
 - Correct functions — 2marks
 - Correct description — 2marks
 - correct description — 2marks
- (B) correct explanation of sporulation steps with diagram — 4marks.
- Q3 (A) Explain the following any THREE
- correct explanation of Gram positive cell wall — 2marks
 - correct explanation of functions — 2marks
 - Correct explanation — 2marks
 - correct explanation — 2marks
- (B) correct classification — 4marks.

P.T.O.





Q4) Discuss the following ANY THREE [6M]

- i) correct answer - 2 marks
- ii) correct answer - 2 marks
- iii) correct answer - 2 marks
- iv) correct answer - 2 marks

Q5) structure of Haemoglobin - 2 marks
functions of Haemoglobin - 2 marks

Q5) write short notes on ANY FOUR of the following [10M]

- a) correct answer 2.5 marks
- b) correct answer 2.5 marks
- c) correct answer 2.5 marks
- d) correct answer 2.5 marks
- e) correct answer 2.5 marks
- f) correct answer 2.5 marks



Total No. of Questions : 5]

PA-6856

[Total No. of Pages : 4



[5901]-S-58

F.Y. B.Sc.

BOTANY

BO:122 - Principles of Plant Science

(2019 Pattern) (CBCS) (Semester - II) (Paper - II) (12142)

Time : 2 Hours]

[Max. Marks : 35

Model Answer

Que. 1. Attempt any five of the following

- a) 1) Understanding plant structure & their exact role in plant metabolism
- 2) understand water relation of plant
- 3) Studying photoperiodism & vernalization
- 4) know seed dormancy problem
- any two role of physiology
- b) - water move from dilute solution to a concentrated solution through a differentially permeable membrane separating the two solution
- d) - Any four cell organelles of Eukaryotic cell of following
 - 1) cell membrane 2) mitochondria
 - 3) Golgi apparatus 4) lysosome
 - 5) cytoskeleton or Peroxisomes.

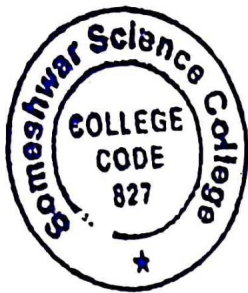
e) Osmotic pressure - Osmotic pressure of a particular solution is always higher than its pure solvent. Osmotic pressure is directly proportional to the concentration of dissolved in the solution

f) DNA to makes new RNA called transcription
r. RNA - It is present in the cytoplasmic ribosome, highly folded, it is synthesis on a part of the DNA strand called r. RNA

Que. 2. Mitosis - is equational division when number of chromosomes in the parent & progeny cell remain same. It take place in somatic cells & any two stages of mitosis -

Prophase	metaphase	Anaphase	telophase
- first & longest phase	- second phase	- third phase	- 4th phase
- chromosomes condense	- Chromosome lie equator	- Sister chromatid separate	- 2 chromosomes meet to recombine
- form chromosomes	- high level of coiling	- Chromatids pull apart to	- chromosomes
- chromosomes thread like	- spindle fibres attach to centromere	- shortening of spindle fibres	- spindle break
	- Chromatid line up at equator as order given	- moving opposite pole	- new cell membrane form

P.T.O.



- b) Any four difference of DNA/RNA -
- | DNA | RNA |
|---|---|
| 1) Deoxyribose sugar | Ribose sugar |
| 2) Double helix | Single strand |
| 3) The ATGC | AUGC |
| 4) A, B, Z. DNA | m, t, rRNA |
| 5) Present in Nucleus | Present in cytoplasm |
| c) Relation between Purine & Pyrimidine | No specific relation of purine & pyrimidine |

Que 3. a) Watson & Crick's model of DNA



- Two helical polynucleotide chain
- Two helix are wound & forms major & minor groove.
- Two chain run in opposite direction
- Anti-parallel.
- Diameter of helix 20 \AA
- Base are 3.4 \AA apart.
- Two chain are held together by hydrogen bond between base pair
- Each strand acts as Complementary
- Two chain of DNA orient in $3'-5'$ direction either in $5'-3'$ direction.

b) Any four application of Gibberellin

- fruit setting
- seed dormancy
- Male & female flower formation
- Inducing Parthenocarpy
- Preventing Lodging

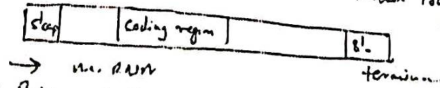
Que 4. a

Structure of m-RNA

- m-RNA synthesized in nucleus (in eukaryotes) is also called heterogenous nuclear RNA.
- single stranded
- hnRNA on processing liberate functional RNA then exit cytoplasm.
- m-RNA is capped at 5' terminal end by 7 methyl guanosine triphosphate
- The 3' terminal end of m-RNA contains poly-A tail (20-250 nucleotide) - it also known Poly-A tail



hn-RNA



- b) Role of DNA Polymerase - any four
- DNA replication
 - Repair
 - Proof reading
 - Catalyses synthesis of new strand

Total No. of Questions : 5]

PA-6857

[Total No. of Pages : 4

[5901]-S-59

F.Y. B.Sc.

ZOOLOGY

ZO-121 : Animal Diversity - II

(2019 Pattern) (CBCS) (Semester - II) (Paper - I) (12151)

Answer Key

Time : 2 Hours]

[Max. Marks : 35

Q.1 - Solve any five of the following.

- (a) ~~It is multilayered epidermis found in body wall of Ascaris with multinucleated cells~~
 correct answer - a) Earthworm b) Nereis c) Leech
- (b) ~~A annelid worms with paired segmental appendages~~
- (c) Insects, spiders & crustacean & their relatives, they have segmented body, an external skeleton & jointed limbs
- (d) ~~Bee glue collected by honey bees from plant it is resin or gum of plants~~ correct answer - pollination, bee products - Honey wax, Royal jelly, pollen, Propolis, venom
- (e) ~~Book lungs consists series of thin plates that are highly vascular~~ correct answer - class Arachnida - a) scorpion b) spider c) Limulus king crab.
- (f) These are pseudocoelomate mostly vermiform fresh water & marine water animals.

Q.2 a) Class Nematoda -

- i) Symmetry - Bilateral, triploblastic ii) shape - Cylindrical,
 iii) tissue level organization iv) Pseudocoelom v) Alimentary canal distinct with mouth & anus vi) dioecious vii) Circulatory & respiratory system absent viii) free living living or parasitic ix) Fertilization - Internal x) Cuticle moults periodically xi) chemosensory organ, aphids situated on lips

Q.2 a) Water Vascular system - following point should cover -

- Madreporite -
- Stone canal -
- Ring canal -
- Radial canal -
- Lateral canal -
- Tube feet -
- with well labelled diagram

P.T.O.



- Q.2. b) forcep type Pedicellariae in sea star -
- small claw shaped appendages with movable jaws called valves
 - set of muscles -
 - with neat labelled diagram

Q.3 a) Economic importance

- useful insect with suitable example

Honey bee, lac insect, silkworm

- Harmful insect
 - female Anopheles
 - Red cotton bug
 - Rice weevil

OR

a) General characters of Echinodermata -

→ star like, marine, spiny skinned, organ system level of organization, skeleton made up of calcium carbonate, triploblastic, open circulatory system, Respiration through gills or cloacal respiratory, Locomotion by tube feet, regeneration power, fertilization external

Q.3 b) Role of earthworm in Vermicomposting

- Biofertilizer, Vermitechnology.

Q.4 a) structures on aboral surface of sea star

spines, Anus, Madreporite, Papulae or gills, Pedicellariae

OR

a) Mollusca - characters - Fresh water, mostly marine, terrestrial, organ system level of organization, Head-tentacles, compound eyes, Digestive system - radulla, dioecious, sensory organ, indirect development.

b) structure of Pedicellariae with reference to Germiniform, tridentant, ophiocephalus, bifoliate etc

Total No. of Questions : 5]

PA-6853

[Total No. of Pages : 2

[5901]-S-55

F.Y. B.Sc.

CH-201 : INORGANIC CHEMISTRY
(2019 Pattern) (CBCS) (Semester - II) (12131)

Scheme of Marking

- Q.1] 1). Correct definition — 1 mark.
2). Correct statement — 1 mark.
3). Correct definition — 1 mark.
4). Correct answer — 1 mark.
5). Correct definition — 1 mark.
6). Correct position — 1 mark.

- Q.2-A] 1). Correct points of diff. (any three) — 3 marks.
2). Correct defⁿ of effective nuclear charge — 1 mark.
— Correct calculation of eff. nuclear charge — 2 marks -
Ans :- for Ne = 5.85.
3). Any 3 correct assumptions — 3 marks.

- Q.2-B] - Correct formula of velocity -
$$v = \frac{nh}{2\pi mr} \text{ i.e. } = \frac{2\pi e^2}{nh} \text{ — 1 mark,}$$

Correct calculations — 2 marks.
Correct answer. $v = 2.186 \times 10^8 \text{ cm}^{-1}$. — 1 mark.

- Q.3-A] 1) Correct of both quantum numbers -
— 1½ mark each.

- 2). Correct answer (f block elements) — 1 mark.
Correct name & symbol of two inner
transition elements — 1 mark each.

P.T.O.

[590]

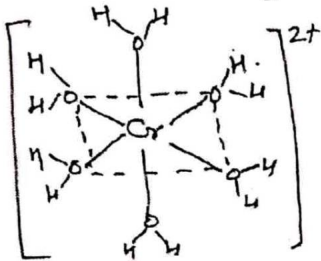


3). Correct defⁿ of hybridisation ——— 1 mark.

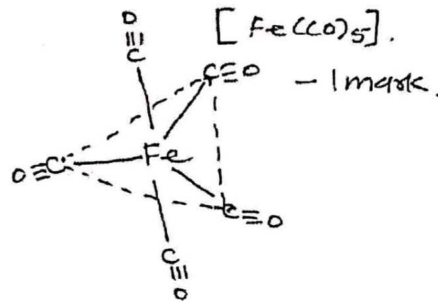
Correct Explanation of $BeCl_2$ molecule formation ——— 2 marks -

Q. 3-B]. 1). Correct reason ——— 2 marks.

2) i) Correct st. of $[Cr(H_2O)_6]^{2+}$ — 1 mark.



ii). Correct structure of



Q. 4-A] 1) Correct any three limitations ——— 3 marks -

2) - Correct statement of 3 principles — 3 marks -

3). Correct defⁿ of metallic bond — 1 mark.

- correct characteristic properties — 2 marks -

Q. 4-B]. 1). Correct answer ——— 2 marks -

2). Correct characteristics — 2 marks -

Q. 5]. 1). Correct defⁿ of threshold frequency — 2.5 marks

2). Correct answer of black body radⁿ — 2.5 marks

3). Correct statement of Fajani's rule — 2.5 marks

4) Correct statement of de-Broglie's hyp. — 2.5 marks

5). Correct answer ——— 2.5 marks -

6). Correct fig. of s, p & d orbital shapes — 2.5 marks

~~~~~

Total No. of Questions : 5]

[Total No. of Pages : 2

PA-6870

[5901]-S-72

F.Y. B.Sc.

ELECTRONIC SCIENCE

EL - 122 : Analog and Digital Device Applications  
(2019 Pattern) (CBCS) (Semester - II) (Paper - II) (12222)



Instructions to the candidates :

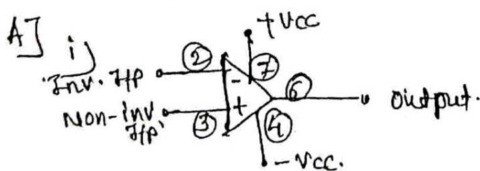
- 1) Q.1 is compulsory.
- 2) Solve any three questions from Q.2 to Q.5.
- 3) Q.2 to Q.5 carry equal marks.

Model Answer and Scheme of Marking

Q.1

- a) Because it is used for performing arithmetic & logic operations.
- b) Describes proportion of ON time to total period of time.
- c) i) Require no. of resistor as per bit capacity  
ii) Requires diff. resistors with different values.  
iii) Diff. wattage. Any 2 1M.
- d) Which compare analog input with fixed reference.
- e) Smallest change in digital o/p with unit change in I/p.
- f)  $AV_{\text{cl}} = -\frac{R_2}{R_1} = -\frac{100 \times 10^3}{10 \times 10^3} = -10$

Q.2. A]



P.T.O.

[5901





ii) Diagram - 2M.  
 Explanation - 2M.

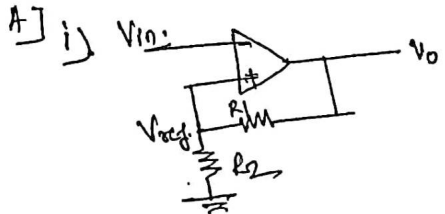
B) Concept - 1M.  
 diagram - 2M  
 explanation - 1M.

Q.3 A) i) CMRR is the ratio of magnitude of differential gain to the common mode gain. Ideal value is infinity. - 2M.

ii) Diagram - 2M  
 explanation - 2M.

B) formula -  $V_A = \frac{V_0 2^0 + V_1 2^1 + V_2 2^2 + V_3 2^3}{2^n}$   
 Each output 1M.

Q.4.



ii) Diagram 2M.  
 explanation 1M.  
 OP eqn 1M.

Q.5

- a) Pinout diag of IC 741 expected
- b) circuit diagram with explanation.
- c) circuit diagram with explanation.
- d) circuit diagram with explanation.
- e) concept with diagram.
- f) concept with diagram.



**INVIGILATORS /SUPERVISOR ORDERS**





॥ तमसो मां ज्योतिर्गमय ॥  
श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे,  
**सोमेश्वर विज्ञान महाविद्यालय**

फोन. नं. (०२११२) २८२७२८, २८३१८७

सोमेश्वरनगर, ता. बारामती, जि. पुणे (पिन कोड : ४१२ ३०६) महाराष्ट्र, भारत  
(सावित्रीबाई फुले पुणे विद्यापीठ, पुणे संलग्नित)  
स्थापना : २००७

रजि. नं. एन.सी.जी. २००७(१८९/०७) माशि-३,२ जुलै २००७, कॉलेज कोड ८२७ यु.आय.डी.नं.: पी.यु.पी.एन./एस./२८४/२००७

संदर्भ क्र.: सोविम/२०१७/२०१७-१८  
प्रति,

दिनांक : २३/१०/२०१७

मा. प्रा. तानाजी आनंदराव धायगुडे  
सोमेश्वर इंजिनिअरींग कॉलेज,  
सोमेश्वरनगर

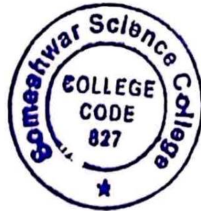
विषय : बहिस्थ सिनिअर सुपरवायझरबाबत...


मा. महोदय,

वरील विषयास अनुसरून आमच्या महाविद्यालयात सुरु असलेल्या पुणे विद्यापीठाच्या आक्टो/नोव्हें २०१७ मध्ये घेण्यात येणा-या एफ.वाय.वी.एस्सी व एफ.वाय.वी.एस्सी कॉम्प्युटर सायन्स थेअरी परीक्षेच्या दुस-या शेसनमध्ये आपली दि.२३.१०.२०१७ ते ०१.११.२०१७ पर्यंत बहिस्थ सिनिअर सुपरवायझर म्हणून नेमणूक केलेली आहे. तरी आपण वरील प्रमाणे बहिस्थ सिनिअर सुपरवायझर म्हणून काम पाहावे ही विनंती.

कळावे,

आपला विश्वासू.



  
Principal  
Someshwar Science College, Someshwar Nagar

  
23/10/2017



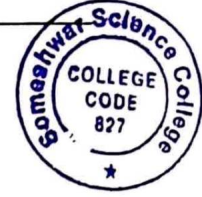


22200637

## Savitribai Phule Pune University



CO-ORDINATION SECTION  
Ganeshkhind, Pune - 411 007  
Phone - (020) - 25621440



Date:10 Jul 2022

Mahesh Dattatray Pawar (9422232488)

Vidya Pratishthan Arts, Science and Commerce College  
Addr: Vidyanagari Baramati Ta: Baramati Dist: Pune

Subject : Appointment of External Senior Supervisor (Observer) for University Examination/s to be held in First half of the year, 2022

Sir/ Madam,

Referring to the above mentioned subject, I am directed to inform you that the University has appointed you as External Senior Supervisor, which is also referred as Observer for University Examination under the provision of Maharashtra Public Universities Act 2016, section (48) (1) (d) and ordinance 8 (4). The details of your place of work is as follows :

Centre and Place of Examination

Someshwar Shikshan Prasarak Mandal Someshwar Science College, Someshwarnagar Addr: Someshwarnagar Tal: Baramati Dist: Pune, Pincode: 412306

| Name of Examination                      | Duration of the Appointment |             |
|------------------------------------------|-----------------------------|-------------|
|                                          | From                        | To          |
| All Exams conducted during this duration | 11 Jul 2022                 | 23 Jul 2022 |

It is brought to your notice that, it is legally bounded duty for you to attend this work. The Maharashtra Public Universities Act 2016, section (48) (4) reads as follows :

*"It shall be obligatory on every teacher and on the non-teaching employee of the Universities, affiliated, conducted colleges, community colleges or recognized institution to render necessary assistance and service in respect of examination of the university and evaluation of students as prescribed by statutes. If any teacher or non-teaching employee fails to comply with the order of the university or colleges or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action. In case of failure on the part of the teacher or non-teaching employee of any affiliated college, conducted college, community college or recognized institution, to comply with the order of the university in this respect, the Vice-Chancellor shall have power to take an appropriate action against them, which may include imposing penalties including suspension of approval to the appointment of a teacher, as may be prescribed by Statutes."*

Hence it is brought to your notice that this duty is compulsory and failing to report will attract the action under Maharashtra Public Universities Act 2016, section (48) (4) coupled with Statute - 431 : "Grounds for taking any disciplinary action against a teacher" and Statute - 431 (iii) "Willful and persistent neglect of duty"

In addition to your duties as External Senior Supervisor you are also the Observer and representative of Director, B.E.E., Savitribai Phule Pune University, and you will be responsible for Director, B.E.E. You should take guidance only from Director, B.E.E. It is your bounded duty as representative of Director, B.E.E. to ensure copy free and orderly conduct of examinations. If there are any irregularities committed by college, it is your duty to bring them to the notice of Director, B.E.E. In some examination centres Police Bandobast is also provided. This will be at your disposal and you should take round with police constable to ensure there is no copying at the centre. Further at some centres videographers are provided. They will also be at your disposal. Videographer should do videography in examination hall as well as outside under your supervision and ensure copy free examination or no any other examination unfair means.

Needless to say that the entire work organization of University examinations is a team work and requires full support and co-operation for every corner, to make it success. I am confident that you will continue to extend your full support and co-operation in this task and oblige.

Thanking You,

Copy f.w.c.s. for information and necessary action to :

Yours Faithfully,  
Director, Board Of Examinations and Evaluation

1. The Principal / HOD / Director,  
Vidya Pratishthan Arts, Science and Commerce College Addr: Vidyanagari Baramati Ta: Baramati Dist:  
Pune

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22201043

## Savitribai Phule Pune University

CO-ORDINATION SECTION  
Ganeshkhind, Pune - 411 007  
Phone - (020) - 25621440

Date: 23 Jul 2022

Amit Joginder Gupta (8308881506)

Vidya Pratishthan Arts, Science and Commerce College  
Addr: Vidyanagari Baramati Ta: Baramati Dist: Pune

Subject : Appointment of External Senior Supervisor (Observer) for University Examination/s to be held in First half of the year, 2022



Sir/ Madam,

Referring to the above mentioned subject, I am directed to inform you that the University has appointed you as External Senior Supervisor, which is also referred as Observer for University Examination under the provision of Maharashtra Public Universities Act 2016, section (48) (1) (d) and ordinance 8 (4). The details of your place of work is as follows :

Centre and Place of Examination

Someshwar Shikshan Prasarak Mandal Someshwar Science College, Someshwarnagar Addr: Someshwarnagar Tal: Baramati Dist: Pune, Pincode: 412306

| Name of Examination                      | Duration of the Appointment |             |
|------------------------------------------|-----------------------------|-------------|
|                                          | From                        | To          |
| All Exams conducted during this duration | 25 Jul 2022                 | 10 Aug 2022 |

It is brought to your notice that, it is legally bounded duty for you to attend this work. The Maharashtra Public Universities Act 2016, section (48) (4) reads as follows :

*"It shall be obligatory on every teacher and on the non-teaching employee of the Universities, affiliated, conducted colleges, community colleges or recognized institution to render necessary assistance and service in respect of examination of the university and evaluation of students as prescribed by statutes. If any teacher or non-teaching employee fails to comply with the order of the university or colleges or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action. In case of failure on the part of the teacher or non-teaching employee of any affiliated college, conducted college, community college or recognized institution, to comply with the order of the university in this respect, the Vice-Chancellor shall have power to take an appropriate action against them, which may include imposing penalties including suspension of approval to the appointment of a teacher, as may be prescribed by Statutes."*

Hence it is brought to your notice that this duty is compulsory and failing to report will attract the action under Maharashtra Public Universities Act 2016, section (48) (4) coupled with Statute - 431 : "Grounds for taking any disciplinary action against a teacher" and Statute - 431 (iii) "Willful and persistent neglect of duty"

In addition to your duties as External Senior Supervisor you are also the Observer and representative of Director, B.E.E., Savitribai Phule Pune University, and you will be responsible for Director, B.E.E. You should take guidance only from Director, B.E.E. It is your bounded duty as representative of Director, B.E.E. to ensure copy free and orderly conduct of examinations. If there are any irregularities committed by college, it is your duty to bring them to the notice of Director, B.E.E. In some examination centres Police Bandobast is also provided. This will be at your disposal and you should take round with police constable to ensure there is no copying at the centre. Further at some centres videographers are provided. They will also be at your disposal. Videographer should do videography in examination hall as well as outside under your supervision and ensure copy free examination or no any other examination unfair means.

Needless to say that the entire work organization of University examinations is a team work and requires full support and co-operation for every corner, to make it success. I am confident that you will continue to extend your full support and co-operation in this task and oblige.

Thanking You,

Copy f.w.c.s. for information and necessary action to :

Yours Faithfully,  
Director, Board Of Examinations and Evaluation1. The Principal / HOD / Director,  
Vidya Pratishthan Arts, Science and Commerce College Addr: Vidyanagari Baramati Ta: Baramati Dist:  
Pune

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22201622

## Savitribai Phule Pune University



CO-ORDINATION SECTION  
Ganeshkhind, Pune - 411 007  
Phone - (020) - 25621440



Date:12 Aug 2022

Sanjay Kisan Khilare (9503509650)

Vidya Pratishthan Arts, Science and Commerce College  
Addr: Vidyanagari Baramati Ta: Baramati Dist: Pune

Subject : Appointment of External Senior Supervisor (Observer) for University Examination/s to be held in First half of the year, 2022

Sir/ Madam,

Referring to the above mentioned subject, I am directed to inform you that the University has appointed you as External Senior Supervisor, which is also referred as Observer for University Examination under the provision of Maharashtra Public Universities Act 2016, section (48) (1) (d) and ordinance 8 (4). The details of your place of work is as follows :

Centre and Place of Examination

Someshwar Shikshan Prasarak Mandal Someshwar Science College, Someshwarnagar Addr: Someshwarnagar Tal: Baramati Dist: Pune, Pincode: 412306

| Name of Examination                      | Duration of the Appointment |             |
|------------------------------------------|-----------------------------|-------------|
|                                          | From                        | To          |
| All Exams conducted during this duration | 13 Aug 2022                 | 27 Aug 2022 |

It is brought to your notice that, it is legally bounded duty for you to attend this work. The Maharashtra Public Universities Act 2016, section (48) (4) reads as follows :

*"It shall be obligatory on every teacher and on the non-teaching employee of the Universities, affiliated, conducted colleges, community colleges or recognized institution to render necessary assistance and service in respect of examination of the university and evaluation of students as prescribed by statutes. If any teacher or non-teaching employee fails to comply with the order of the university or colleges or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action. In case of failure on the part of the teacher or non-teaching employee of any affiliated college, conducted college, community college or recognized institution, to comply with the order of the university in this respect, the Vice-Chancellor shall have power to take an appropriate action against them, which may include imposing penalties including suspension of approval to the appointment of a teacher, as may be prescribed by Statutes."*

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In addition to your duties as External Senior Supervisor you are also the Observer and representative of Director, B.E.E., Savitribai Phule Pune University, and you will be responsible for Director, B.E.E. You should take guidance only from Director, B.E.E. It is your bounded duty as representative of Director, B.E.E. to ensure copy free and orderly conduct of examinations. If there are any irregularities committed by college, it is your duty to bring them to the notice of Director, B.E.E. In some examination centres Police Bandobast is also provided. This will be at your disposal and you should take round with police constable to ensure there is no copying at the centre. Further at some centres videographers are provided. They will also be at your disposal. Videographer should do videography in examination hall as well as outside under your supervision and ensure copy free examination or no any other examination unfairmeans.

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Thanking You,

Copy f.w.c.s. for information and necessary action to :

Yours Faithfully,  
Director, Board Of Examinations and Evaluation

1. The Principal / HOD / Director,  
Vidya Pratishthan Arts, Science and Commerce College Addr: Vidyanagari Baramati Ta: Baramati Dist:  
Pune

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23200223

## Savitribai Phule Pune University

CO-ORDINATION SECTION  
Ganeshkhind, Pune - 411 007  
Phone - (020) - 25621440

Date:04 Jan 2023

Satyam Diliprao Pawar (9021190756)

Agricultural Development Trust Sharadabai Pawar Mahila  
Arts, Commerce and Science College Addr:  
Sharadanagar Malegav Bu Ta: Baramati Dist: PuneSubject : Appointment of External Senior Supervisor (Observer) for University Examination/s to be held in  
Second half of the year, 2022

Sir/ Madam,

Referring to the above mentioned subject, I am directed to inform you that the University has appointed you as External Senior Supervisor, which is also referred as Observer for University Examination under the provision of Maharashtra Public Universities Act 2016, section (48) (1) (d) and ordinance 8 (4). The details of your place of work is as follows :

Centre and Place of ExaminationSomeshwar Shikshan Prasarak Mandal Someshwar Science College, Someshwarnagar Addr: Someshwarnagar Tal:  
Baramati Dist: Pune, Pincode: 412306

| <u>Name of Examination</u>               | <u>Duration of the Appointment</u> |             |
|------------------------------------------|------------------------------------|-------------|
|                                          | From                               | To          |
| All Exams conducted during this duration | 10 Jan 2023                        | 27 Jan 2023 |

It is brought to your notice that, it is legally bounded duty for you to attend this work. The Maharashtra Public Universities Act 2016, section (48) (4) reads as follows :

*"It shall be obligatory on every teacher and on the non-teaching employee of the Universities, affiliated, conducted colleges, community colleges or recognized institution to render necessary assistance and service in respect of examination of the university and evaluation of students as prescribed by statutes. If any teacher or non-teaching employee fails to comply with the order of the university or colleges or institution, in this respect, it shall be treated as misconduct and the employee shall be liable for disciplinary action. In case of failure on the part of the teacher or non-teaching employee of any affiliated college, conducted college, community college or recognized institution, to comply with the order of the university in this respect, the Vice-Chancellor shall have power to take an appropriate action against them, which may include imposing penalties including suspension of approval to the appointment of a teacher, as may be prescribed by Statutes."*

Hence it is brought to your notice that this duty is compulsory and failing to report will attract the action under Maharashtra Public Universities Act 2016, section (48) (4) coupled with Statute - 431 : "Grounds for taking any disciplinary action against a teacher" and Statute - 431 (iii) "Willful and persistent neglect of duty"

In addition to your duties as External Senior Supervisor you are also the Observer and representative of Director, B.E.E., Savitribai Phule Pune University, and you will be responsible for Director, B.E.E. You should take guidance only from Director, B.E.E. It is your bounded duty as representative of Director, B.E.E. to ensure copy free and orderly conduct of examinations. If there are any irregularities committed by college, it is your duty to bring them to the notice of Director, B.E.E. In some examination centres Police Bandobast is also provided. This will be at your disposal and you should take round with police constable to ensure there is no copying at the centre. Further at some centres videographers are provided. They will also be at your disposal. Videographer should do videography in examination hall as well as outside under your supervision and ensure copy free examination or no any other examination unfairmeans.

Needless to say that the entire work organization of University examinations is a team work and requires full support and co-operation for every corner, to make it success. I am confident that you will continue to extend your full support and co-operation in this task and oblige.

Thanking You,

Copy f.w.c.s. for information and necessary action to :

Yours Faithfully,  
Director, Board Of Examinations and Evaluation1. The Principal / HOD / Director,  
Agricultural Development Trust Sharadabai Pawar Mahila Arts, Commerce and Science College Addr:  
Sharadanagar Malegav Bu Ta: Baramati Dist: Pune

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Page 1 of 2



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# Savitribai Phule Pune University



CO-ORDINATION SECTION  
Ganeshkhind, Pune - 411 007  
Phone - (020) - 25621440

2. The Principal / HOD / Director  
Someshwar Shikshan Prasarak Mandal Someshwar Science College, Someshwarnagar Addr: Someshwarnagar Tal:  
Baramati Dist: Pune, Pincode: 412306

You are requested to relived the teacher for the said duty, also requested to communicate name of the teacher who remain absent for the said work, the said information is required for submission to the university authorities for necessary action under the observation of section 48(4) of the Maharashtra public universities act, 2016






श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे  
सोमेश्वर विज्ञान महाविद्यालय सोमेश्वरनगर  
परिक्षा संबंधीत विद्यार्थ्यांसाठी महत्वाच्या सुचना  
परिक्षा मे जून 2020

ब) अंतिम वर्षातील विद्यार्थी वगळता इतर विद्यार्थ्यांच्या परीक्षा :

- १) अंतिम वर्ष वगळता इतर विद्यार्थ्यांच्या लॅखां अथवा प्रात्यक्षिक अशा कुठल्याही परीक्षा, परीक्षाकेंद्रावर पारंपारिक पध्दतीने हजर राहून प्रात्यक्ष परीक्षा घेतल्या जाणार नाहीत. याबाबत त्यांच्या परीक्षेसंबंधी शासन निर्देशामध्ये नमूद केल्याप्रमाणे सर्व प्रक्रिया पूर्ण करून त्यांचे निकाल जाहीर केले जातील.
- २) उपरोक्त विद्यार्थ्यांच्या विविध विषयांच्या परीक्षांचे निकाल शासन निर्देशामध्ये नमूद केल्याप्रमाणे संबंधित विषयातील गुण हे ५० टक्के अंतर्गत मूल्यमापनावर आधारित (उपलब्ध असल्यास) व ५० टक्के मागील लगतच्या वर्षातील परीक्षेचे गुण (उपलब्ध असल्यास) यावर आधारित राहतील. अपवादोत्तमक/अनियमित प्रकरणांबाबत फरवयाची कार्यवाही स्वतंत्रपणे सुनिश्चित करण्यात येईल.
- ३) उपरोक्त सर्व विद्यार्थ्यांच्या नियमित प्रात्यक्षिक व मौखिक परीक्षा होणार नाहीत. या परीक्षांचे मूल्यमापन महाविद्यालयीन स्तरावर या वर्षातील पूर्वाच केलेले अंतर्गत मूल्यमापन, जर्नलस, टर्मवर्क, मौखिक परीक्षा अथवा अभ्यासक्रमाच्या नमूद तत्सम तरतुदी यांच्या आधारे घेतले जाईल.
- ४) उपरोक्त विद्यार्थ्यांच्या कोणत्याही बॅकलॉग विषयांची परीक्षा जुलै, २०२० मध्ये होणार नाही. अशा विद्यार्थ्यांची बॅकलॉग विषयांची परीक्षा पुढे नवीन वर्ष सुरु झाल्यानंतर १२० दिवसांच्या कालावधीत घेण्यात येईल. जर अशा विद्यार्थ्यांना जुलै, २०२० परीक्षेच्या निकालानंतर परफॉर्मन्स इप्रुव्हमेंट हवी असल्यास त्याकरीता पुढील वर्षांमध्ये संधी देण्यात येईल.

  
C.E.O.  
Someshwar Science College



  
Principal  
Someshwar Science College, Someshwar, Solapur

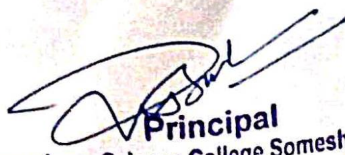


**क) अंतिम सत्रातील नियमित, पुनःपरीक्षार्थी व अनुशोषीत विद्यार्थी (रेग्युलर, रिपीटर आणि**

**बॅकलॉग) :**

- १) अंतिम सत्रात असलेल्या विद्यार्थ्यांच्या अंतिम सत्रातील विषयांची तसेच सर्व सत्रातील बॅकलॉग विषयांची लेखी परीक्षा पारंपारिक पध्दतीने घेण्यात येईल. विशेष बाब म्हणून सर्व विद्याशाखांतील सर्व अभ्यासक्रमांच्या परीक्षांचे निकाल ५० टक्के अंतर्गत गुण/इनसेमीस्टर/सेशनल इ. व ५० टक्के शेवटच्या सत्रात घेण्यात येणाऱ्या लेखी परीक्षांच्या एकत्रित मूल्यमापनावर आधारीत असतील. सदर तरतूद केवळ विद्यमान शैक्षणिक सत्रापुरती असेल.
- २) सदर विद्यार्थ्यांच्या नियमित व बॅकलॉग प्रात्याक्षिक/मौखिक परीक्षा/प्रोजेक्ट परीक्षा इत्यादीची व्यवहार्यता तपासून अंतर्गत मुल्यांकनाद्वारे अथवा व्हीडीओ कॉन्फरन्सिंगद्वारे घेण्यात येतील.
- ३) विद्यार्थ्यांना ज्या विषयांची परीक्षा द्यावयाची आहे त्याची तपशिलवर माहिती खालीलप्रमाणे:
  - दोन वर्षीय अभ्यासक्रमांमध्ये चौथ्या सत्राचे विद्यार्थी व चौथ्या सत्राच्या ज्या विद्यार्थ्यांना सत्र १, २ व ३ मधील बॅकलॉगचे विषय असतील, अशा विद्यार्थ्यांच्या परीक्षा होणार आहेत.
  - तीन वर्षीय अभ्यासक्रमांमध्ये सहाव्या सत्राचे विद्यार्थी व सहाव्या सत्राच्या ज्या विद्यार्थ्यांना सत्र ३, ४ व ५ मधील बॅकलॉगचे विषय असतील अशा विद्यार्थ्यांच्या परीक्षा होणार आहेत.
  - चार वर्षीय अभ्यासक्रमांमध्ये आठव्या सत्राचे विद्यार्थी व आठव्या सत्राच्या ज्या विद्यार्थ्यांना सत्र ५, ६ व ७ मधील बॅकलॉगचे विषय असतील अशा विद्यार्थ्यांच्या परीक्षा होणार आहेत.
  - पाच वर्षीय अभ्यासक्रमांमध्ये दहाव्या सत्राचे विद्यार्थी व दहाव्या सत्राच्या ज्या विद्यार्थ्यांना सत्र ७, ८ व ९ मधील बॅकलॉगचे विषय असतील अशा विद्यार्थ्यांच्या परीक्षा होणार आहेत.

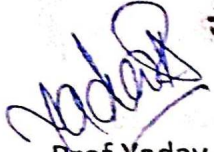


  
Principal  
Someshwar Science College, Someshwar Nagar



### ड) पुढील शैक्षणिक वर्षात आश्वासित प्रवेश (Carry Forward)

- १) अंतिम वर्षाचे विद्यार्थी वगळता इतर सर्व अभ्यासक्रमांच्या सर्व विद्यार्थ्यांना पुढील शैक्षणिक वर्षात/सत्रात प्रवेश घेण्यासाठी पात्र समजले जाईल. सदर तरतूद केवळ विद्यमान शैक्षणिक वर्षापुरती असेल.
- २) मागील शैक्षणिक वर्षात अनुत्तीर्ण झालेल्या (Year Down) विद्यार्थ्यांना उपरोक्त तरतूदीनुसार पुढील शैक्षणिक वर्षात/सत्रात प्रवेश घेण्यासाठी पात्र समजले जाईल.
- ३) उपरोक्त सर्व विद्यार्थ्यांनी ते गैरहजर असणा-या किंवा अनुत्तीर्ण झालेल्या विषयांच्या परीक्षा जेव्हा त्या परीक्षांचे आयोजन होईल तेव्हा उत्तीर्ण होणे आवश्यक आहे.

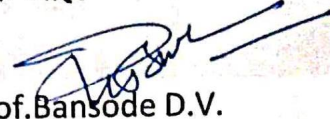


Prof. Yadav A.A.

C.E.O.

Someshwar Science College

**Someshwar Science College**



Prof. Bansode D.V.

Principal

Someshwar Science College

**Principal**

Someshwar Science College, Someshwar nagar



# सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)



परिपत्रक क्र. ३५/२०२२

विषय : मार्च/एप्रिल, २०२२ (नियोजन जून, २०२२) उन्हाळी सत्रांच्या  
परीक्षांच्या आयोजनाबाबत.

विद्यापीठ अधिकार मंडळांनी वेळोवेळी घेतलेल्या निर्णयानुसार निश्चित केलेल्या मार्गदर्शक तत्वानुसार सर्व विद्याशाखांतील सर्व अभ्यासक्रमांच्या प्रथम वर्ष ते अंतिम वर्षातील विद्यार्थ्यांच्या मार्च/एप्रिल, २०२२ (नियोजन जून, २०२२) परीक्षांचे आयोजन पारंपारिक (ऑफलाईन) पध्दतीने करण्यात आलेले आहे. याबाबतची मार्गदर्शक तत्वे व सूचना खालीलप्रमाणे :

- शैक्षणिक वर्ष २०२१-२२ मधील मार्च/एप्रिल, २०२२ पदविका, पदवी व पदव्युत्तर अभ्यासक्रमांच्या नियमित व अनुशेषित तसेच बहिःस्थ, श्रेणीसुधार B.A. to B.A., B.Sc. to B.Sc. इत्यादिसाठी आवेदनपत्र भरलेल्या पात्र विद्यार्थ्यांच्या परीक्षांचे आयोजन टप्प्याटप्प्याने २० जून, २०२२ पासून फक्त पारंपारिक (ऑफलाईन) पध्दतीने करण्यात आलेले आहे.
- संबंधित परीक्षांची वेळापत्रके विद्यापीठाच्या [www.unipune.ac.in](http://www.unipune.ac.in) या संकेतस्थळावर टप्प्याटप्प्याने प्रसिध्द करण्यात येतील. विद्यार्थ्यांनी वेळोवेळी वरील संकेतस्थळावरून माहिती घ्यावी.
- प्रथम वर्ष ते अंतिम वर्ष विद्यार्थ्यांच्या मार्च/एप्रिल, २०२२ या उन्हाळी सत्राच्या परीक्षा या समकक्ष विषयानुसार आयोजित करण्यात आलेल्या आहेत. विद्यार्थ्यांनी विद्यापीठ संकेतस्थळावरील अभ्यासक्रम अंतर्गत जाहीर करण्यात आलेले समकक्ष विषय जाणून घेऊन त्याप्रमाणे अभ्यास करून परीक्षा द्यावी.
- विद्यापीठ परिपत्रक क्र.१९/२०२२, दिनांक ५ जून, २०२२ नुसार नियमित सम सत्राच्या परीक्षेमधील दोन पेपरमध्ये किमान दोन दिवसांचे अंतर ठेवून सदर परीक्षा आयोजित करण्यात येत आहे.
- तसेच लेखी परीक्षेसाठी सर्व विद्यार्थ्यांना प्रत्येक तासामागे १५ मिनिटांचा अतिरिक्त वेळ वाढवून देण्याबाबत सर्व संबंधितांना तसेच महाविद्यालयांना परिपत्रक क्र.१९/२०२२ अन्वये सूचित करण्यात आलेले आहे.
- शैक्षणिक वर्ष २०२१-२२ मधील मार्च/एप्रिल, २०२२ पदविका, पदवी व पदव्युत्तर अभ्यासक्रमांच्या नियमित व अनुशेषित तसेच बहिःस्थ, श्रेणीसुधार B.A. to B.A., B.Sc. to B.Sc. इत्यादिसाठी आवेदनपत्र भरलेल्या पात्र विद्यार्थ्यांच्या परीक्षा या १०० टक्के अभ्यासक्रमांवर आधारित असतील.
- विद्यार्थी ज्या पॅटर्नमध्ये (आराखडा) परीक्षा देणार आहेत त्याच पॅटर्नमधील प्रश्नसंच विद्यार्थ्यांना विद्यापीठ संकेतस्थळावर <http://exam.unipune.ac.in/Pages/PreviousQuestionPapers.html> वेबलॅंकवर उपलब्ध करून देण्यात आलेले आहेत.



आवक / जावक - 344  
दिनांक १०/६/२२



८. संबंधित महाविद्यालयाचे प्राचार्य/संचालक यांनी परीक्षार्थींच्या बैठक व्यवस्थेचे नियोजन नियमानुसार करावे. विद्यार्थ्यांची बैठक व्यवस्था करित असताना एक बेंचवर एकाच विद्यार्थ्यांची बैठक व्यवस्था करण्यात यावी. तसेच आवश्यकतेनुसार हवा व उजेड यासाठी फॅन व विजेची पुरेशी व्यवस्था करण्यात यावी.
९. काही महाविद्यालयांमध्ये जर आवश्यक बैठक व्यवस्थेकरिता बेंच उपलब्ध नसतील तर संबंधित प्राचार्यांनी तात्पुरत्या व्यवस्थेची सोग करावी. तसेच विद्यापीठ नियमाप्रमाणे बैठक व्यवस्था करण्याची जबाबदारी संपूर्णपणे महाविद्यालयाचे प्राचार्य/संस्थेचे संचालक तथा महाविद्यालयीन परीक्षा अधिकारी यांची राहिल.
१०. परीक्षा केंद्रावर आवश्यकतेनुसार पाण्याची व्यवस्था, विद्यार्थ्यांची बॅग ठेवण्याची व्यवस्था व दिव्यांग विद्यार्थ्यांकरिता तळमजल्यावर विशेष खोलीची व्यवस्था करण्यात यावी.
११. विद्यार्थ्यांनी कोणत्याही परिस्थितीमध्ये मोबाईल/इलेक्ट्रॉनिक उपकरणे परीक्षा कक्षामध्ये आणू नयेत हे पूर्णपणे नियमबाह्य व आक्षेपार्ह आहे. मोबाईल/उपकरणे हरविल्यास/चोरी गेल्यास/गहाळ झाल्यास त्याची संपूर्ण जबाबदारी संबंधित विद्यार्थ्यांची असेल. याबाबत संबंधित महाविद्यालयातील परीक्षा अधिकारी यांनी दक्षता घ्यावी.
१२. विद्यार्थ्यांनी परीक्षा सुरु होण्यापूर्वी अर्धा तास अगोदर परीक्षा केंद्रावर हजर राहणे अनिवार्य आहे. याबाबतच्या पूर्वसूचना संबंधित महाविद्यालयांनी विद्यार्थ्यांना देण्यात याव्यात.
१३. काही कारणांमुळे विद्यार्थ्यांचे बारकोड संबंधित परीक्षा केंद्रास प्राप्त झालेले नसतील तर त्यांना इमर्जन्सी बारकोड देऊन परीक्षा देण्याची व्यवस्था करण्यात यावी. याबाबत संबंधित महाविद्यालयाचे प्राचार्य/महाविद्यालयीन परीक्षा अधिकारी यांनी विशेष दक्षता घ्यावी.
१४. पदवी परीक्षेकरिता (बी.ए., बी.कॉम. व बी.एस्सी.) पारंपारिक प्रथम वर्ष ते द्वितीय वर्षाबाबत विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार संबंधित महाविद्यालय हे महाराष्ट्र सार्वजनिक विद्यापीठ अधिनियम २०१६, कलम ४८(१)(च) नुसार केंद्रिय मूल्यमापन प्रकल्प केंद्र (कॅंप) म्हणून मान्यता देण्यात येत आहे. संबंधित महाविद्यालयाचे प्राचार्य/संचालक हे त्या केंद्रिय मूल्यमापन प्रकल्प केंद्राचे (कॅंप) संचालक म्हणून कामकाज पाहतील. याबाबत मानधनाचो बिले ही प्रथम वर्ष (पारंपारिक अभ्यासक्रम) प्रमाणे परीक्षा विभागाकडे निर्धारित वेळेत सादर करण्यात यावीत.
१५. विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार पदवी परीक्षा (बी.ए., बी.कॉम. व बी.एस्सी.) सोडून सर्व अभ्यासक्रमांच्या केंद्रिय मूल्यमापन प्रकल्प केंद्राबाबत (कॅंप) परीक्षा विभागामार्फत स्वतंत्रपणे पत्राव्दारे अवगत करण्यात येईल.
१६. केंद्रिय मूल्यमापन प्रकल्प केंद्र (कॅंप) प्राचार्य/संचालक यांना कळविण्यात येते की, परीक्षेच्या पहिल्या दिवसापासून केंद्रिय मूल्यमापन प्रकल्प चालू करण्यात यावे व तपासून झालेल्या उत्तरपत्रिका तात्काळ विद्यापीठ परीक्षा विभागात जमा करण्यात याव्यात. याबाबतची सूचनावलीचे पत्र स्वतंत्रपणे परीक्षा-छाननी व तालिनीकरण कक्षामार्फत प्रसिध्द करण्यात येईल.
१७. विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार मार्च/एप्रिल, २०२२ परीक्षांचे (नियोजन जून, २०२२) आयोजन करण्यासाठी संबंधित महाविद्यालयास परीक्षा केंद्र म्हणून मान्यता देण्यात येत आहे. त्यामुळे परीक्षा केंद्राबाबत कोणताही प्रस्ताव सादर करण्यात येऊ नये. तसेच परीक्षा केंद्र मान्यतेबाबतची पत्रे महाविद्यालयांना पाठविण्यात येणार नाहीत.





१८. ज्या महाविद्यालयांमध्ये काही कारणांमुळे परीक्षा आयोजन करणे शक्य नसेल अशा महाविद्यालयांनी जवळच्या महाविद्यालयात परीक्षा आयोजनाबाबतचा पत्रव्यवहार विमाविलंब परीक्षा विभागाकडे सादर करण्यात यावा. प्रस्ताव सादर करताना दुस-या महाविद्यालयाचे "ना-हकत प्रमाणपत्र" जोडण्यात यावे.
१९. ज्या प्राध्यापकांना पराती सदस्य पथक/वरिष्ठ बाह्य पर्यवेक्षक/त्यांचे निरीक्षक परीक्षा आयोजनाबाबत परीक्षा विभागाकडून वेळोवेळी आदेश प्राप्त होतील त्यांनी संबंधित काम करणे हे म्हणूनच सर्वजनिक विद्यापीठ अधिनियम २०१६, कलम ४८(४) नुसार बंधनकारक आहे. संबंधित महाविद्यालयाच्या प्राचार्यांनी अशा प्राध्यापकांना नमूद कालावधीकरिता तात्काळ कार्यनुष्ठ करावे.
२०. सदर परीक्षा सुरळीतपणे पूर्ण करण्यासाठी विद्यापीठाने सर्वतोपरी दक्षता घेतली असून त्याकरिता सर्व उपयुक्तका केलेल्या आहेत. याकरिता सर्व संबंधितांना सूचना देण्यात आलेल्या असून दक्षता/पराती पथके यांची निमुक्ती केलेली आहे.
२१. सदर परीक्षेवेळी संबंधित परीक्षा केंद्रांना योग्य वेळी ऑनलाईन पध्दतीने प्रत्यवेक्षक प्राप्त झाले नसो तर ०२०-२५६२१४५३ या दूरध्वनी क्रमांकावर तात्काळ संपर्क साधवा.
२२. प्राचार्य/महाविद्यालयीन परीक्षा अधिकारी यांना कळविण्यात येते की, त्यांचे आपले मोबाईल क्रमांक परीक्षा कामकाजाकरिता अद्ययावत करून घ्यावेत.
२३. जर संबंधित परीक्षा केंद्रांना परीक्षा आयोजन करण्यासाठी उत्तरपत्रिका व इतर आवश्यक साधनसामुग्री प्राप्त झाली नसल्यास त्यांनी ०२०-२५६२१४६०/१४६२ या क्रमांकावर संपर्क साधून परीक्षा-गैरपत्र अशातून आवश्यक साधनसामुग्री घेऊन जाण्याची व्यवस्था करावी.
२४. दिव्यांग विद्यार्थ्यांना शासन निर्णयाप्रमाणे सोयी व सुवसती देय राहतील. तसेच या विद्यार्थ्यांना परीक्षेसाठी २० मिनिटे अधिकचा वेळ देय राहिल.
२५. सदर परीक्षेदरम्यान विद्यार्थ्यांने गैरपत्रकार केल्याचे आढळून आल्यास सदर विद्यार्थी हा विद्यार्थी आदेश क्र ०१ नुसार कारवाईस पात्र असले.
२६. मा.विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार मार्च/एप्रिल, २०२२ (निव्वोन जून, २०२२) परंपरिक (ऑनलाईन) पध्दतीने आयोजन करण्यात आलेल्या परीक्षासाठी छाप्यांकित प्रत व पुनर्मुद्रणाबाबची सुविधा लागू राहिल. याबाबत विद्यार्थ्यांना संबंधित विभागांमार्फत स्वतंत्र पत्रव्यारे कळविण्यात येईल. (आदेश क्र.१०४ अ व ब नुसार)
२७. खाली नमूद केलेल्या प्रथम वर्षाच्या अनुरोधित/नियमित अभ्यासक्रमांच्या परीक्षा महाविद्यालय परिसरंवा स्तरावर आयोजित करण्यात याव्यात.

कला B.A.2013

वाणिज्य B.B.A. (Computer Application) 2016  
B.B.M. (International Business) 2013  
B.B.A. (International Business) 2016  
B.B.A. (Revised 2013)  
B.Com. 2013

विधी B.A.LL.B.(Rev.2017)  
LL.B.(Rev.2017)





विज्ञान B.Sc.(Biotech) 2013  
B.Sc. (Animation) 2016  
B.C.A. (Science) 2016  
B.Sc. (Computer Science) 2013  
B.Sc. HS (2017)  
B.Sc. Regular 2013

अभियांत्रिकी M.E.(All Elective Subjects)

उपरोक्त परीक्षांचे आयोजन केंद्र व राज्य शासनाने निश्चित केलेल्या मार्गदर्शक सूचनांप्रमाणे आरोग्याची संपूर्ण काळजी घेऊन पारंपारिक (ऑफलाईन) पध्दतीने आयोजित करण्यात याव्यात. या परीक्षांचे वेळापत्रक महाविद्यालय/परिसंस्था यांचे संकेतस्थळावर प्रसिध्द करण्यात यावे. तसेच यामधील अनुशेषित व नियमित परीक्षार्थींचे पेपर आयोजनाबाबत विद्यापीठ मार्गदर्शक तत्वानुसार व नियमानुसार कार्यवाही करण्यात यावी. याबाबतची संपूर्ण काळजी महाविद्यालय/परिसंस्था यांनी घ्यावी.

२८. परिपत्रक क्र.१२५ अंतर्गत येणा-या अभ्यासक्रमांच्या परीक्षेचे नियोजन महाविद्यालय स्तरावर विद्यापीठाच्या परीक्षांच्या नियोजनाच्या धर्तीवर करण्यात यावे. स्वायत्त महाविद्यालय/संस्थांनी सर्व नियमांचे अनुपालन करून परीक्षा घेण्यात याव्यात.

मा.प्राचार्य/संचालक/महाविद्यालयीन परीक्षा अधिकारी यांना विनंती करण्यात येते की, वरील मार्गदर्शक तत्वे व सूचनांचे अवलोकन करून याबाबत आपल्या महाविद्यालयातील सर्व शिक्षक, शिक्षकेतर सेवक व विद्यार्थी यांना आपल्या स्तरावरून सूचित करावे व त्यांच्या शंकांचे निरसन करून विद्यापीठास सहकार्य करावे.

कळावे,

संदर्भ : परीक्षा-समन्वय/ 167  
दिनांक : 07-जून, २०२२

(डा.महेश काकडे)

संचालक

परीक्षा व मूल्यमापन मंडळ

प्रति,

मा. प्राचार्य/संचालक

सर्व संलग्नित महाविद्यालये/मान्यताप्राप्त परिसंस्था,

पुणे, अहमदनगर, नाशिक जिल्हा

C.E.O.

Someshwar Science College



Principal  
Someshwar Science College, Someshwar



# सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)



परिपत्रक क्र. १९/२०२२

विषय : मार्च/एप्रिल, २०२२ (नियोजन जून, २०२२) सम सत्र परीक्षेच्या  
आयोजनाबाबत.

मा.मंत्री, उच्च व तंत्रशिक्षण यांच्या अध्यक्षतेखाली सर्व अकृषि विद्यापीठांच्या कुलगुरुंसमवेत  
महाविद्यालयीन व विद्यापीठीय परीक्षेच्यासंदर्भात झालेल्या चर्चेच्या अनुषंगाने सर्व संबंधितांना खालीलप्रमाणे  
सूचित करण्यात येत आहे.

१. सावित्रीबाई फुले पुणे विद्यापीठाच्या २०२२ मधील सम सत्राच्या व इतर परीक्षा (पदवी/पदव्युत्तर) या  
ऑफलाईन पारंपारिक पध्दतीने घेण्यात येणार आहेत.
२. नियमित सम सत्राच्या परीक्षेमधील दोन पेपरमध्ये किमान दोन दिवसांचे अंतर ठेवण्यात येणार आहे.
३. लेखी परीक्षेसाठी सर्व विद्यार्थ्यांना प्रत्येक तासामागे १५ मिनिटांचा अतिरिक्त वेळ वाढवून देण्यात येत  
आहे.
४. विद्यार्थी ज्या पॅटर्नमध्ये परीक्षा देणार आहेत त्याच पॅटर्नमधील प्रश्नसंच विद्यार्थ्यांना विद्यापीठाच्या  
संकेतस्थळावर उपलब्ध करून देण्यात येतील.
५. दिवसभरातील सलगच्या दोन पेपरमध्ये एक तासाचे अंतर ठेवण्यात येणार आहे.

मा.प्राचार्य/संचालक/महाविद्यालयीन परीक्षा अधिकारी यांना विनंती करण्यात येते की, वरील माहितीचे  
अवलोकन करून याबाबत आपल्या महाविद्यालयातील सर्व शिक्षक, शिक्षकेतर सेवक व विद्यार्थी यांना आपल्या  
स्तरावरून सूचित करावे व त्यांच्या शंकाचे निरसन करून विद्यापीठास सहकार्य करावे.


संदर्भ : परीक्षा-समन्वय/१५४  
दिनांक : ०५ जून, २०२२

  
(डॉ. महेश काकडे)

संचालक  
परीक्षा व मूल्यमापन मंडळ

प्रति,

१. मा. प्राचार्य/संचालक  
सर्व संलग्नित महाविद्यालये/मान्यताप्राप्त परिसंस्था,  
पुणे, अहमदनगर, नाशिक जिल्हा

  
C.E.O.  
Someshwar Science College



आयुक्त - ३५४  
दिनांक ०६/०६/२२

1) Copy to  
2) Principal  
Someshwar Science College, Someshwar Nagar

# सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

Savitribai Phule Pune University  
(Formerly University of Pune)



Board of Examinations & Evaluation  
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परीक्षा व मूल्यमापन मंडळ  
छाननी व तालिनीकरण कक्ष  
गणेशखिंड, पुणे ४११ ००७.  
दूरध्वनी क्र.: २०२५६२१३४६  
Website: www.unipune.ac.in.

संदर्भ : परीक्षा/एस अॅण्ड टी/ 1126

दिनांक : 24 मे, २०२२

प्रति,

मा. प्राचार्य/संचालक,

सर्व संलग्नित महाविद्यालये व मान्यताप्राप्त संस्था,  
पुणे, अहमदनगर व नाशिक जिल्हा

**विषय :** एप्रिल/मे, २०२२ सत्रातील परीक्षा अर्जाबाबत...

**संदर्भ :** परीक्षा/एस अॅण्ड टी/१२०, दिनांक ०९ एप्रिल, २०२२.

महोदय/महोदया,

वरील विषय व संदर्भिय पत्रास अनुसरून आपणांस कळविण्यांत येते की, ऑक्टोबर/नोव्हेंबर, २०२१ सत्र परीक्षांचे अर्ज भरण्यास विशेष बाब म्हणून परवानगी देण्यात आलेली होती. या कालावधीत परीक्षा अर्ज भरलेल्या विद्यार्थ्यांच्या पुरवणी परीक्षा सध्या सुरु आहेत. सदर परीक्षांचे निकाल टप्पाटप्पाने जाहीर करण्यात येतील.

एप्रिल/मे, २०२२ सत्रातील विविध परीक्षांचे परीक्षा अर्ज भरण्यास सुरुवात झालेली आहे. संस्था/महाविद्यालयांनी अनुत्तीर्ण तसेच नियमित विद्यार्थ्यांचे परीक्षा अर्ज वेळेत भरले जातील याबाबत योग्य ती दक्षता घेण्यात यावी. विहित मुदतीनंतर परीक्षा अर्ज स्वीकारण्यात येणार नाहीत याची कृपया नोंद घ्यावी.

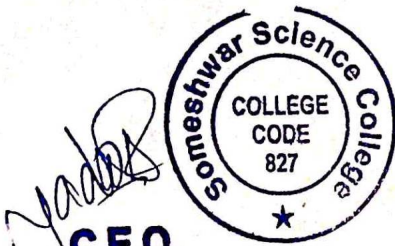
मा. प्राचार्य/संचालक यांना विनंती करण्यात येते की, सदर पत्राचा आशय आपल्या महाविद्यालयातील/संस्थेतील सर्व शिक्षक, शिक्षकेतर सेवक व विद्यार्थी यांच्या निदर्शनास आणून द्यावा. तसेच एकही विद्यार्थी परीक्षेपासून वंचित राहणार नाही याबाबत दक्षता घेण्यात यावी.

कळावे,

आपला विश्वासू,

(डॉ. महेश काकडे)  
संचालक

परीक्षा व मूल्यमापन मंडळ



C.E.O.  
Someshwar Science College

Principal  
Someshwar Science College, Someshwar Nagar