



Shri Vyanknath Shikshan Prasarak Mandal's SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR



Taluka: Radhanagari, District: Kolhapur (Maharashtra, India). Pincode: 416212

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Website: www.ypsc.ac.in Affiliated to Shivaji University Kulhapur, MS, India I Accredited by

Shri. A. Y. Patil Secretary

Shri, R. Y. Patil President

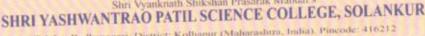
Teaching Learning and Evaluation

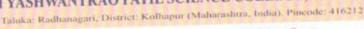
Key Indicator – 2.5 Evaluation Process and Reforms

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Shri Vyanknath Shikshan Prasarak Mandal's





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Shri, A. Y. Patil Secretary

Shri. R. Y. Patil President

CRITERION-II: - Teaching Learning and Evaluation

Key Indicator - 2.5 EVALUATION PROCESS AND REFORMS

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

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4	Ordinances and Rules Relevant to Examinations
5	CIE Result
6	Examination related Grievances
7	Annual Reports

Internal Quality Assurance Ceil (ISAC) kur, Tal. Radhanagari, Dist. Kolhanur. Shri Yashwantrao Patil Scine Cottege kur, Tal. Radhanagari (M.S.)





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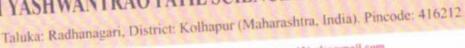
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REFORMS IN CIE





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Shri, A. Y. Patil Secretary

Shri, R. Y. Patil Chairman

A Report of Examination Reforms in CIE

2022 - 23

Examination Committee has prepared Internal Evaluation and Examination Schedule for the academic year 2022-23. Following reforms have been applied for Continuous Internal Evaluation:

- 1) Diagnostic Test for first year students was conducted to identify Advanced and Slow Learners. Departments have been conducted Unit Tests and Term-Work.
- 2) Departments also conducted Open Book Tests, Surprise tests, Project Work, Study Tour, Field Visit, Industrial Visits, Group Discussions, Oral Examinations and Seminars as a part of CIE. Each Department is instructed by the committee to keep CIE record up to date and resolve the grievances of CIE, if any.
- 3) University Examinations of First Year UG students for all programs were taken twice in the academic year. Projects for Environmental Studies for Second Year UG students of all programs are evaluated.
- 4) For the undergraduate the college conducts assessment of the students in three different components such as theory, practical and viva-voce. Unit tests were taken in each
- 5) Heads of the departments ensure that the questions set meet the course outcomes and objectives of the course. Questions cover the entire hierarchy of learning objectives.
- 6) Grievances about internal assessments are resolved on prior basis by the committee.
- 7) Course Outcome attainment of last year student for all Programmes has also prepared for the academic year 2022-23.

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Dr. S. A. Manjare

A Report of Examination Reforms in CIE 2021 - 22

Examination Committee has prepared Internal Evaluation and Examination Schedule for the academic year 2021-22. Following reforms have been applied for Continuous Internal Evaluation:

- 1) Diagnostic Test for first year students was conducted to identify Advanced and Slow Learners. Departments have been conducted Unit Tests and Term-Work.
- Departments also conducted Open Book Tests, Surprise tests, Project Work, Study Tour, Field Visit, Industrial Visits, Group Discussions, Oral Examinations and Seminars as a part of CIE. Each Department is instructed by the committee to keep CIE record up to date and resolve the grievances of CIE, if any.
- 3) University Examinations of First Year UG students for all programs were taken twice in the academic year. Projects for Environmental Studies for Second Year UG students of all programs are evaluated.
- 4) For the undergraduate and postgraduate program, the college conducts assessment of the students in three different components such as theory, practical and viva-voce. Unit tests were taken in each semester.
- 5) Heads of the departments ensure that the questions set meet the course outcomes and objectives of the course. Questions cover the entire hierarchy of learning objectives.
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Dr. G. G. Chougale LC Principal

Shui, A. Y. Patil

Shut, R. Y. Patil President

A Report of Examination Reforms in CIE 2020 - 21

Examination Committee has prepared Internal Evaluation and Examination Schedule for the academic year 2020-21. Following reforms have been applied for Continuous Internal Evaluation:

- 1) Departments conducted Open Book Tests, Surprise tests, Project Work, Study Tour, Field Visit, Industrial Visits, Group Discussions, Oral Examinations and Seminars as a part of CIE. Each Department is instructed by the committee to keep CIE record up to date and resolve the grievances of CIE, if any.
- 2) University Examinations of First Year UG students for all programs were taken twice in the academic year. Projects for Environmental Studies for Second Year UG students of all programs are evaluated.
- 3) For the undergraduate the college conducts assessment of the students in three different components such as theory, practical and viva-voce. Unit tests were taken in each semester.
- 4) Heads of the departments ensure that the questions set meet the course outcomes and objectives of the course. Questions cover the entire hierarchy of learning objectives.
- 5) During the pandemic situation every Department conducted Online Tests. For this academic year, question bank of MCQS was prepared the departments and made available to the students. MCQ tests were conducted in an online mode by the departments before the university examination.
- Grievances about internal assessments are resolved on prior basis by the committee.
- 7) Course Outcome attainment of last year student for all Programmes has also prepared for the academic year 2020-21.

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A Report of Examination Reforms in CIE 2019 - 20

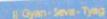
The Institution prepares an examination schedule which is incorporated in Academic Calendar. The Examination Committee declares the schedule of examinations before the commencement of the academic year. Reforms in CIE done during this academic year are as follows:-

- 1. Examination schedule allows the teachers to preplan the assessment procedures to be employed for each class. The assessment process is transparent and time-bound.
- 2. The calendar of CIE includes home assignments, unit tests, Term-Work examination, tutorial, GDS, MCQs.
- The unit tests were organized at the Department level.
- 4. The university examination of UG classes were conducted by the Examination Committee as per the schedule declared by the university in the month of October and March. However, in the pretext of Covid-19 pandemic, the examinations of all classes of all programmes were conducted during the month of October to December 2020.
- 5. Practical examinations of final year students were conducted before lockdown period whereas Practical Examination of 1st and 2nd year students were conducted through online mode by the Institution.
- 6. The Committee proactively redresses the grievances regarding examination and result declaration. The first year examination of B.Sc. was conducted by the Institution.
- 7. The marks obtained by the students in these internal assessment tests were uploaded periodically on the University Web Portal along with their attendance.
- 8. As per the university regulations, two internal exams will be conducted which consists of descriptive nature. Term Work (10 Marks) of the last year students done in each semester and communicated it to the University.

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Dr. G. G. Chongale

Shri, A. Y. Patil.

A Report of Examination Reforms in CIE 2018 - 19

The College has started in the month of June whereas in the month of July 2018 the meeting of Examination Committee was taken and tentative schedule for Continuous Internal Evaluation is prepared.

For this academic year, following reforms have been done in Continuous Internal Evaluation (CIE):

- 1. Two Unit Tests in each semester should be conducted for all classes by the concerned teacher in the classroom at the time of their lectures.
- 2. All departments should have to conduct Home Assignments, Seminars, Group Projects, GDs and Quizzes for students in order to their holistic academic development.
- 3. As per the university regulations, two internal exams will be conducted which consists of descriptive nature. Term Work (10 Marks) of the last year students done in each semester and communicated it to the University.
- 4. Department-wise results of last year students should be prepared and to be display on notice board as well as on website of the Institution.

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Shri, A. Y. Patil Secretary Shri. R. Y. Patil President

CRITERION-II: - Teaching Learning and Evaluation

MECHANISM OF CONTINUOUS INTERNAL EVALUATION (CIE)

EXAMINATION COMMITTEE

(2022-23)

Examination Committee of the institution prepares examination schedule for conducting various continuous internal examinations during in each academic year. Continuous Internal Evaluation (CIE) and University Examination schedule comprises Diagnostic Test, Unit Tests, Term Work and Examinations for Non-CGPA Courses. Mechanism to deal with examination related grievances is transparent, time-bound and efficient.

The Institution conducts Diagnostic Test, Unit Tests. Variety of Options has been applied by different departments for CIE i.e., Open Book Tests, Surprise Tests, Project Work, Study Tour, Field Visits, Industrial Visits, Group Discussions, Oral Examinations and Seminars. The assessed answer-books of CIE are returned to student for study of semester examination, while some sample copy kept at department. Results were discussed with student in classroom and also displayed on the departmental notice board. Projects of Environmental Studies for Second Year UG students are evaluated at institutional level. Seminars, Oral, MCQs, Home Assignments and Group Projects were taken only for the Third Year UG student. The examination of 1st year students for the semester I and II is conducted at institutional level and results were communicated to the University. As per Shivaji University notification, the institution has also taken examination for the Semester III, IV, V and

VI for UG students and Semester I and II of PG students. The examinations of Civic Courses (Non-CGPA) twice in a year- for the first- and third-Year students were also conduct by the institution and results have to be communicating to the university within a specified period.

Examination committee looks into the grievances related to internal examination. The institution ensures effective time management in order to conduct various types of examinations. Grievances regarding the internal assessments are handled immediately by the committee through communicating the same to the concerned HODs and concerned faculty. Question-papers for internal evaluations were prepared by the concerned faculty who teaches a particular subject. The HODS ensure that the questions set meet the course outcomes and objectives of the course. Results of CIE are communicated to the students by displaying at the departmental notice board within specified period. For the undergraduate and postgraduate program, the college conducts assessment of the students in three different components such as theory, practical and viva-voce. The institution takes reviews on CIE and guides the committee for further reforms which may have to incorporate in the evaluation process.

EVALUATION PROCESS OF STUDENTS BASED ON

- > Internal test
- > Project/ study tour report
- Home assignment
- > Unit test
- > Seminars

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Shri. A. Y. Patil Secretary

Shri, R. Y. Patil President

CRITERION-II: - Teaching Learning and Evaluation

Internal Evaluation and University Examination Plan 2022-23

Sr. No.	PARTICULARS
	SEMESTER-I
1	Diagnostic Test Only for First Year student
2	Unit Test- I
3	Unit Test-II
4	Term Work (For First, Third Year UG and PG)
5	University Examination
	SEMESTER-II
6	Unit Test/ Examination
7	Unit Test- I
8	Unit Test-II
9	Term Work (For First, Third Year UG and PG)
10	University Examination

POINATOR

Internal Quality Accurance Cell (IQAC) Shri Yashwa rao Patil Scine College Solankur, Tal. Hadhanagari (M.S.)



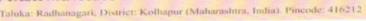
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Shri, A. Y. Patil Secretary Shri. R. Y. Patil President

CRITERION-II: - Teaching Learning and Evaluation

Ordinances and Rules Relevant to Examinations

Grace Marks for getting higher class:

A candidate who passes in all subjects and heads of passing in the examination without the benefit of either gracing or condonation rules and whose total number of marks falls short for securing second class/higher second class or first class by marks not more than 1% of the aggregate marks of that examination or up to 10 marks. Whichever is less shall be given the required marks to get the next higher class or grace as the case may be. Provided that benefits of above-mentioned grace marks shall not be given, if the candidate fails to secure necessary passing marks in the aggregate head of passing also if prescribed in the examination concerned. Provided further those benefits of above-mentioned grace marks shall be given to the candidate for such examination/s only for which provision of award of class has been prescribed. Condonation deficiency of marks be shown in the statement of marks in the form of asterisk and Ordinance number. Provided that this condonation of marks is coexisting with the rules and guidelines of professional statutory bodies at the All-India level such as AICTE, MCI, Bar Council, CCIM, CCIH, NCTE etc.

Grace Marks for getting Distinction in the subject only:

A candidate who passes in all the subject / head of passing in the examination without benefit of either gracing are condonation rules and whose total no. of marks in the subject/s falls short by not more than three marks for getting distinction in the subject/ s shall be given necessary grace marks up to three in maximum two subject, subject to maximum one percent of the total marks of that head of passing whichever is more, in a given examination. Provided that benefit of the above-mentioned grace marks shall be given to the candidate only for such an examination/s for which provision for distinction in a subject has been prescribed. Provided further that this gracing is concurrent with the rules and guidelines of professional statutory bodies at the All-India level such as AICTE, MCI, Bar Council, CCIM, CCAIH, NCTE etc.

Grace Marks for passing in each head of passing (Theory/Practical/) (External/Internal):
The examinee shall be given the benefit of grace marks only for passing in each head of passing (Theory/Practical) in External or Internal examination as follows:

Head of Passing Grace Marks

Up to 50 - 2 marks, 51 to 100 -3 marks, 101 to 150 -4 marks, 51 to 200 -5 marks, 201 to 250 - 6 marks, 251 to 300 -7 marks, 301 to 350 -8 marks and 51 to 400 -9 marks.

401 and above 10 Provided that the benefit of such gracing marks given in different heads of passing shall not exceed 1% of the aggregate marks in that examination. Provided further that the benefit of gracing of marks under this ordinance shall be applicable only if the candidate passes the entire examination of semester / year. Provided further that this gracing is concurrent with the rules and guidelines of professional statutory bodies at the All-India level such as AICTE, MCI, Bar Council, CCIM, CCAIH, NCTE, UGC etc.

Condonation:

If a candidate fails in only one head of passing, having passed in all other heads of passing, his/her deficiency of marks in such head of passing may be condoned by not more than 1% of the aggregate marks of the examination or 10% of the total number of marks of that head of passing in which he/she is failing, whichever is less. However, condonation, whether in one head of passing or aggregate head of passing be restricted to maximum up to 10 marks only. Condonation deficiency of marks be shown in the statement of marks in the form of asterisk and Ordinance number. Provided that this condonation of marks is concurrent with the rules and guidelines of professional statutory bodies at the All-India level such as AICTE, MCI, Bar Council, CCIM, CCIH, NCTE etc.

The scheme of the Physical Education has been made operative for B.Sc. Part-I.

The benefit of marks, obtained by the students in Physical Education Tests conducted by the University and N.C.C. authorities shall be as under: If a student fails in one or two heads of passing only and having passed in all the remaining heads of passing, the marks obtained by him/her in the Physical Education Test shall be added to one or two heads of passing in which he has failed as the case may be. A student getting the benefit of Physical Education marks should not be given advantage of any other Ordinance. The Physical Education marks shall not be considered for the award of class and for deciding merit. If as a result of addition of Physical Education marks a student does not Pass the examination, the marks obtained by him in Physical Education shall not be considered. The marks of Physical Education obtained by the unsuccessful students at the B.Sc. Part-I Examination shall be carried forward for their subsequent attempt/s. The marks obtained in Physical Education shall not be considered for earning exemption in subject or head of passing, but the marks will be carried forward to availing the benefit at the subsequent attempt/s. The marks secured by the students under the Physical Education scheme shall be added to the total of his marks in the examination irrespective of the fact of his passing or failure in the examination. The Physical Education marks shall be shown as "Total + P.E. marks". Amendment to Ordinance 9 Sr. No. 12 & 14 regarding revised quantum of punishment.

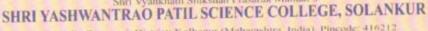


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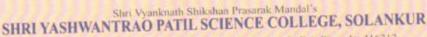
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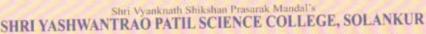
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Condonation:

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Shri Yashwantrao Patil Science College, Solankur, Tai.Radhenagari, Dist.Kolhapur.

II GYAN SEVA TYAG II



Shri Vyanknath Shikshan Prasarak Mandal's SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR



Taluka: Radhanagari, District: Kolhapur (Maharashtra, India). Pincode: 416212

Email: ypvmsolankurā gmail.com / ypvms.436.cla/gmail.com Website: www.ypsc.ac.in

Affiliated to Shivaji University Kulhapur, MS, India & Accredited by NAAC with 'B' Grade (CGPA-2.14)

Shri. A. Y. Patil Secretary Shri. R. Y. Patil President

CRITERION-II: - Teaching Learning and Evaluation

MECHANISM OF CONTINUOUS INTERNAL EVALUATION (CIE)

EXAMINATION COMMITTEE

(2020-21)

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EVALUATION PROCESS OF STUDENTS BASED ON

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- Unit test
- > Seminars



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Internal Evaluation and University Examination Plan 2020-21

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	SEMESTER-I
1	Diagnostic Test Only for First Year student
2	Unit Test- I WELLGHWIS
3	Unit Test-II
4	Term Work (For First, Third Year UG and PG)
5	University Examination
	SEMESTER-II
6	Unit Test/ Examination
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Internal Ountity Assurance Cell (IQAC) . a... militari (il.S.)

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PRINCIPAL

Shri Yashwantrao Patil Science College, v Solankur, Tal. Radhanaoari, Dist. Kolhaour,





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CRITERION-II: - Teaching Learning and Evaluation

Ordinances and Rules Relevant to Examinations

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A candidate who passes in all subjects and heads of passing in the examination without the benefit of either gracing or condonation rules and whose total number of marks falls short for securing second class/higher second class or first class by marks not more than 1% of the aggregate marks of that examination or up to 10 marks. Whichever is less shall be given the required marks to get the next higher class or grace as the case may be. Provided that benefits of above-mentioned grace marks shall not be given, if the candidate fails to secure necessary passing marks in the aggregate head of passing also if prescribed in the examination concerned. Provided further those benefits of above-mentioned grace marks shall be given to the candidate for such examination/s only for which provision of award of class has been prescribed. Condonation deficiency of marks be shown in the statement of marks in the form of asterisk and Ordinance number. Provided that this condonation of marks is coexisting with the rules and guidelines of professional statutory bodies at the All-India level such as AICTE, MCI, Bar Council, CCIM, CCIH, NCTE etc.

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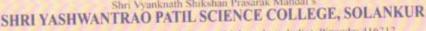
CO-ORDINATOR
Internal Quality Assurance Cell (IQAC)
Shri Yashwartrao Patil Scine College
Solankur, Tal Hadhanagari (M.S.)

Shri Yashwantrao Palil Science College,

II GYAN SEVA TYAG II



Shri Vyanknath Shikshan Prasarak Mandal's





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Shri. A. Y. Patil Secretary

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CRITERION-II: - Teaching Learning and Evaluation MECHANISM OF CONTINUOUS INTERNAL EVALUATION (CIE)

EXAMINATION COMMITTEE

(2019-20)

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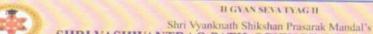
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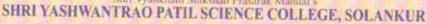
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- > Internal test
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Shri Yashiyantrao Pali Science College, Solankur, Tal.Radhanagari, Dist.Kolhapur







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CRITERION-II: - Teaching Learning and Evaluation

Internal Evaluation and University Examination Plan 2019-20

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01	

CO-ORDINATOR

Internal Quality Assurance Cell (IQAC)
Shri Yashwantrao Patil Scine College
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DUPRINCIPAL

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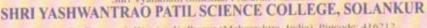
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CRITERION-II: - Teaching Learning and Evaluation

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(2018-19)

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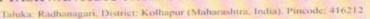


-sw 12 PRINCIPAL Shri Yashwantrao Patil Science College, ankur, Tal. Radhanagari, Dist. Kolhapur.

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Head of Passing Grace Marks

Up to 50 - 2 marks, 51 to 100 -3 marks, 101 to 150 -4 marks, 51 to 200 -5 marks, 201 to 250 - 6 marks, 251 to 300 -7 marks, 301 to 350 -8 marks and 51 to 400 -9 marks.

401 and above 10 Provided that the benefit of such gracing marks given in different heads of passing shall not exceed 1% of the aggregate marks in that examination. Provided further that the benefit of gracing of marks under this ordinance shall be applicable only if the candidate passes the entire examination of semester / year. Provided further that this gracing is concurrent with the rules and guidelines of professional statutory bodies at the All-India level such as AICTE, MCI, Bar Council, CCIM, CCAIH, NCTE, UGC etc.

Condonation:

If a candidate fails in only one head of passing, having passed in all other heads of passing, his/her deficiency of marks in such head of passing may be condoned by not more than 1% of the aggregate marks of the examination or 10% of the total number of marks of that head of passing in which he/she is failing, whichever is less. However, condonation, whether in one head of passing or aggregate head of passing be restricted to maximum up to 10 marks only. Condonation deficiency of marks be shown in the statement of marks in the form of asterisk and Ordinance number. Provided that this condonation of marks is concurrent with the rules and guidelines of professional statutory bodies at the All-India level such as AICTE, MCI, Bar Council, CCIM, CCIH, NCTE etc.

The scheme of the Physical Education has been made operative for B.Sc. Part-I.

The benefit of marks, obtained by the students in Physical Education Tests conducted by the University and N.C.C. authorities shall be as under: If a student fails in one or two heads of passing only and having passed in all the remaining heads of passing, the marks obtained by him/her in the Physical Education Test shall be added to one or two heads of passing in which he has failed as the case may be. A student getting the benefit of Physical Education marks should not be given advantage of any other Ordinance. The Physical Education marks shall not be considered for the award of class and for deciding merit. If as a result of addition of Physical Education marks a student does not Pass the examination, the marks obtained by him in Physical Education shall not be considered. The marks of Physical Education obtained by the unsuccessful students at the B.Sc. Part-I Examination shall be carried forward for their subsequent attempt/s. The marks obtained in Physical Education shall not be considered for earning exemption in subject or head of passing, but the marks will be carried forward to availing the benefit at the subsequent attempt/s. The marks secured by the students under the Physical Education scheme shall be added to the total of his marks in the examination irrespective of the fact of his passing or failure in the examination. The Physical Education marks shall be shown as "Total + P.E. marks". Amendment to Ordinance 9 Sr. No. 12 & 14 regarding revised quantum of punishment.



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Shri. A. Y. Patil Secretary

Shri. R. Y. Patil President

CRITERION-II: - Teaching Learning and Evaluation

Internal Examination Evaluation (Result)

(CIE RESULT)



II GYAN SEVATYAG II

Shri Vyanknath Shikshan Prasamk Mandal's

SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR

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Shri, A. V. Patil Secretary

Shri, R. Y. Patil Chairman

Department of Botany

Department CIE Report

Academic Year: 2022-2023

Sr. No.	Class	Test	Dates	
SI. 140.		Ft. 's Trust	22/02/2023	
1	B.Sc. I	Unit Test		
		Surprise Test	16/09/2022	
1			22/02/2023	
2	B.Sc. II	B.Sc. II Unit Tes	Unit Test	AM VAI MONO
		C Toot	01/01/2023	
		Surprise Test		
_	n Co III	Unit Test	10/02/2022	
3	B.Sc. III Unit Test	Om ros		
		Surprise Test	27/02/2023	

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Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur.

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Department of Botany, Shrei Yashwantrao Paul Science College, Solankur, Tal. Radhanagari





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Department of Physics

Department CIE Report

Academic Year: 2022-2023

Class	Test	Dates
	Unit Test	03/08/2022
B. Sc. III	Ome rest	26/08/2022
	Surprise Test	
	Unit Test	05/10/2022
	Unit Test	13/10/2022
	Unit Test	20/10/2022
	Unit rest	04/05/2023
	Unit Test	04/03/2023

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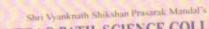
Shri Yashwantrao Patil Science College,

Solankur, Tal. Radhar agan, Dist. Kojnabur, and s

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SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR

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Website: www.ypse.ac.in

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Shri, A. Y. Patil

Secretary

Shri, R. Y. Patil Chairman

Department of Mathematics

Department CIE Report

Academic Year: 2022-2023

		Test	Dates Olant
Sr. No.	Class	Test	21/02/23
1 B	B.Sc. I	Unit Test	14/11/22, 21/02/23
		Surprise Test	-
2	B.Sc. II	Unit Test	14/11/22, 04/04/23
		Surprise Test	-
			07/11/22 to 10/11/22, 21/03/23 to 24/03/23
3	B.Sc. III	Unit Test	0//11/22 to 10/11/24
		Surprise Test	14/03/22

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SIN *PRINCIPAL Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur





SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR

Taluka, Radhanagari, District, Kolhapur (Maharashtra, India), Pincode, 416212



Shri. A. Y. Patil Secretary Shri, R. V. Patil Chairman

Department of Chemistry

Department CIE Report

Academic Year: 2022-2023

Sr. No.	Class	Test	Dates
1	B.Sc. I	Unit Test	12/09/2022
		Surprise Test	06/09/2022
2	B.Sc. II	Unit Test	13/09/2022
		Surprise Test	08/09/2022
3 I	B.Sc. III	Unit Test	08/03/2023
		Surprise Test	14/03/2023

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Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhaput.

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Department of Chemistry





SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR



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Shri. A. Y. Patil Secretary

Shri. R. Y. Patil Chairman

Department of Zoology

Departmental CIE Report

Academic Year: 2022-2023

n nr	Class	Test	Dates	
Sr. No.	Class		22/09/2022, 18/01/2023	
1	B.Sc. I	Unit Test		
		Surprise Test	17/09/2022	
		Surprise	07/10/2023, 08/02/2023	
2	B.Sc. II	Unit Test		
		Surprise Test	12/10/2022	
		Surprise Test	Surprise rese	12/01/2022 13/02/2023.
_	B.Sc. III	2 R Sc III	Unit Test	22/08/2022, 18/01/2023, 13/02/2023,
3			28/02/2023,	
			28/09/2022	
		Surprise Test	20/07/2022	

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ALPRINCIPAL.

Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagan, Dist. Kolhapur.

Head Department of Zoology Shri. Yashwantrao Patil Science College, Splankur.





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Sbri. A. Y. Patil Secretary

Shri. R. Y. Patil Chairman

Department of Zoology

Departmental CIE Report

Academic Year: 2021-2022

**	Class	Test	Dates	
Sr. No.	Class		25/03/2022, 30/04/2022	
1	B.Sc. I	Unit Test		
		Surprise Test	-	
			24/02/2022, 10/03/2022, 10/05/2022	
2	B.Sc. II	Unit Test	24/02/2022, 10/05/2022	
2			16/11/2022, 26/04/2022	
		S	Surprise Test	10/11/2022, 20.0
				18/11/2021, 30/03/2022
3	R Sc III	3 B.Sc. III Unit Test	Unit Test	18/11/2021, 03/
3	Disc. 222		27/04/2022, 20/04/2022	
		Surprise Test	21/04/2022, 20/0	

& PRINCIPAL Shri Yashwantrao Patil Science College, Shrankur, Tal. Radhanagari, Dist. Kolhapur.

Department of Zoology Shri. Yashwantrac Patil Science College, Solankut.





SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR



Taluka, Radhanagari, District, Kothapur (Maharashtra, India), Pincode: 416212

Shri. R. Y. Paril Chairman

Shri. A. Y. Patil Secretary

Department of Chemistry

Department CIE Report

Academic Year: 2021-2022

	T	Dates
Class	Test	1 - 1 - 0 - 1
B.Sc. I	Unit Test	14/09/2021
	Surprise Test	08/09/2021
B.Sc. II	Unit Test	17/09/2021
	Surprise Test	09/09/2021
B.Sc. III	Unit Test	04/02/2022
=	Surprise Test	08/02/2022
	B.Sc. I	B.Sc. II Unit Test Surprise Test Unit Test Surprise Test Unit Test Unit Test Unit Test Unit Test

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W PRINCIPAL Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagan, Dist. Kolhapur.

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II GYAN SEVA TYAG II

Shri Vyanknath Shikshan Prasarak Mandal's

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Shri, A. Y. Patil

Secretary

Shri, R. Y. Patil Chairman

Department of Botany

Department CIE Report

Academic Year: 2021-2022

C. No	Class	Test	Dates
Sr. No.		III 's Toot	31/01/2022
1	B.Sc. I	Unit Test	
		Surprise Test	16/09/2021
			22/02/2022
2	B.Sc. II	Unit Test	
		Surprise Test	01/02/2022
			10/02/2022
3	B.Sc. III	Unit Test	
		Surprise Test	25/02/2022
		Surprise rese	

Cre A PRINCIPAL

Shri Yashwantrao Patil Science College, Solankur, Tal, Radhanagari, Disi, Kolhacur, Patil Science

Department of Botany, Shrei Yashwantrao Patri Science College, Solankur, Tal Radhanagari



II GVAN SEVA IVAG II

Shri Vyanknath Shikshan Prasarak Mandal's

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Shri, R. Y. Patil Chairman

Shri, A. Y. Patil Secretary

Department of Mathematics

Department CIE Report

Academic Year: 2021-2022

	Class	Test	Dates (8) 000	
Sr. No.	Ciass		17/01/22, 18/04/22, 14/05/22	
1	B.Sc. 1	Unit Test	17/01/22/	
		Surprise Test	-	
			20/01/22, 16/05/22	
2	B.Sc. II	Unit Test	20172	
		Surprise Test	-	
			A CONTRACTOR OF THE PARTY OF TH	17/01/22 to 20/01/22, 03/05/22 to 06/05/22
3	B.Sc. III	Unit Test	17/01/22 to 20/01/22, 35/35/2	
		Surprise Test	-	

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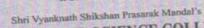
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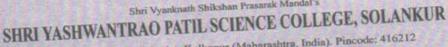
Dept. of mathr

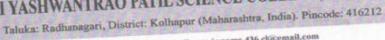
Jun 2009 Dist.Kolhan Tal. Riv

* PRINCIPAL Shri Yashwantrao Patil Science College, Sclankur, Tal. Radhanagan, Dist. Kelhapur.

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Shri. A. Y. Patil Secretary

Chairman

Department of Zoology

Departmental CIE Report

Academic Year: 2020-2021

	CI.	Test	Dates	
r. No.	Class	1000	17/06/2021	
1	B.Sc. I	Unit Test	•	
		Surprise Test		
			14/11/2021	
2	B.Sc. II	Unit Test	****	
-			12/04/2022	
		Surprise Test		
				22/03/2021, 09/03/2021
3	B.Sc. III	B.Sc. III Unit Test	Unit Test	2210012024
		Surprise Test	-	

Dist Kelhani

MPRINCIPAL

Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagan, Dist. Kolhapur. Department of Zoology

Shri. Yashwantrao Putil Science College, Solankur,





SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR

Taluka: Radhanagari, District: Kolhapur (Maharashtra, India). Pincode: 416212



Shei, A. Y. Patil

Secretary

Shei, R. Y. Patil Chairman

Department of Chemistry

Department CIE Report

Academic Year: 2020-2021

Sr. No.	Class	Test	Dates
1	B.Sc. I	Unit Test	15/12/2020
		Surprise Test	09/12/2020
2	B.Sc. II	Unit Test	21/12/2020
		Surprise Test	11/12/2020
3	B.Sc. III	Unit Test	16/03/2021
3		Surprise Test	09/03/2021

Jun 2009 Dist Kolhan Tal River 189

~ PRINCIPAL Shri Yashwantrao Fatil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur,

Department of Chemistry





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Website: www.ypsc.ac.in

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Shri, A. Y. Patil

Secretary

Shri, R. Y. Patil Chairman

Department of Botany

Department CIE Report

Academic Year: 2020-2021

Sr. No.	Class	Test	Dates
Sr. No.	(3700)		31/01/2021
1	B.Sc. I	Unit Test	
		Surprise Test	16/09/2020
			22/02/2021
2	B.Sc. II	Unit Test	
		Surprise Test	22/02/2021
			02/06/2021, 01/07/2021
3	B.Sc. III	Unit Test	02/00/2021, 01/07/2021
		C . Tool	22/02/2021
		Surprise Test	

A-PRINCIPAL

Shri Yashwantrao Patil Science College, Solankur, Tat. Radhanayari, Dist. Kolhapur antrao Patil Sojo East. Jun 2009 Dist.Kolhapur Mer, Tel. Radial

Department of Botany, Shrei Yashwantrao Patil Science College, Solankur, Tal.Radhanagari





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Shri, R. Y. Patil Chairman

Shri, A. Y. Patil Secretary

Department of Mathematics

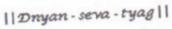
Department CIE Report

Academic Year: 2020-2021

		Dates Want
Class	Test	
n Ca I	Unit Test	16/02/21
B.Sc. 1	Om res	
	Surprise Test	15/03/21
	11 is Tout	16/02/21
B.Sc. 11	Unit Test	
	Surprise Test	25/03/21
		16/02/21 to 19/02/21, 6/8/21
B.Sc. III	Unit Test	16/02/21 to 17/02/21, 5/5/2
	Surprise Test	22/03/21
	B.Sc. II	B.Sc. I Unit Test Surprise Test Unit Test Surprise Test Surprise Test

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Head
Dept. of mathy

su) * PRINCIPAL Shri Yashwantrao Patil Science College, Solankur Tai, Radhansgan Dist, Kolhagur,





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Affiliated to Shivaji University, Kolhapur

Department of Zoology

Departmental CIE Report

Academic Year: 2019-2020

	7D4	Dates
Class	Test	
		27/12/2019, 20/08/2019
B.Sc. I	Unit Test	
	Surprise Test	10/01/2020
		18/09/2019, 13/04/2020,
B.Sc. II	Unit Test	
	C Toot	20/01/2020,28/12/2019
	Surprise Test	11/10/2010
D.C. III	Unit Test	13/02/2019, 11/10/2019
B.Sc. III	Olike 1455	12/05/2020
	Surprise Test	12/03/2020

&PRINCIPAL

Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur.

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Bist Kolhanur

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Head
Department of Zoology
Shri, Yashwantrao Patil Science
College, Solankur.

||Dnyan-seva-tyag||

Shri Vyanknath Shikshan Prasarak Mandal's



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Department of Chemistry

Department CIE Report

Academic Year: 2019-2020

Sr.	Class	Test	Dates
1	B.Sc. I	Unit Test	07/01/2020
		Surprise Test	13/01/2020
2	B.Sc. II	Unit Test	22/08/2019
		Surprise Test	Surprise Test
3	B.Sc. III	Unit Test	30/08/2019
		Surprise Test	13/08/2019





W-PRINCIPAL Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur.

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Department of Botany

Department CIE Report

Academic Year: 2019-2020

Class	Test	Dates
B.Sc. I	Unit Test	21/01/2020
	Surprise Test	12/09/2019
B.Sc. 11	Unit Test	01/02/2020
	Surprise Test	02/02/2020
B.Sc. III	Unit Test	01/07/2019
	Surprise Test	12/02/2020
	B.Sc. I	B.Sc. I Unit Test Surprise Test Unit Test Surprise Test

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PRINCIPAL

Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur-

Department of Botany, Shrei Yashwantrao Pahl Science College,

Solankur, Tal.Radhanagari





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Affiliated to Shivaji University, Kolhapur

Department of Mathematics

Department CIE Report

Academic Year: 2019-2020

			Dates
r.	Class	Test	201
			19/08/19, 30/01/20
1	B.Sc. I	Unit Test	19/00/17, 30/01/
		Surprise Test	-
			10/10/19, 27/01/20
2	B.Sc. II	Unit Test	10/10/17, 2/10/12
		Surprise Test	-
			07/10/19 to 10/10/19, 03/02/20 to
3	B.Sc. III	Unit Test	07/10/19 to 10/10/12/, 00/0
			06/02/20
			23/09/19
		Surprise Test	23/09/19

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(mr. A.P. Patr 1)

Head

Dapl. of mathy

Jun 2009 Dist.Kolher

1 PRINCIPAL

Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagan, Dist. Kolhapur

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Shri Vyanknath Shikshan Prasarak Mandal's



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Department of Botany

Department CIE Report

Academic Year: 2018-2019

Class	Test	Dates
		24 102 12010
B.Sc. I	Unit Test	21/02/2019
	Surprise Test	12/08/2018
B.Sc. II	Unit Test	01/08/2018
	Surprise Test	02/02/2019
B.Sc. III	Unit Test	01/07/2018
	Surprise Test	12/02/2019
	B.Sc. II	B.Sc. I Unit Test Surprise Test Unit Test Surprise Test

PRINCIPAL Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur.

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Department of Botany, Shrei Yashwantrao Patil Science College, Solankur, Tal.Radhanagari

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Department of Chemistry

Department CIE Report

Academic Year: 2018-2019

Sr. No.	Class	Test	Dates
1	B.Sc. I	Unit Test	13/09/2018
		Surprise Test	10/09/2018
2	B.Sc. II	Unit Test	05/02/2019
		Surprise Test	02/01/2019
3	B.Sc. III	Unit Test	03/10/2018
		Surprise Test	06/09/2018

WPRINCIPAL.

Shri Yashwantrae Patil Science College,

Solankur, Tal. Radhanagan, Dist. Kolhapur

Head Department of Chemistry





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www.ypsc.ac.in

Affiliated to Shivaji University, Kolhapur

Department of Zoology

Departmental CIE Report

Academic Year: 2018-2019

Sr.	Class	Test	Dates
No.			7010 17/01/2010
1	B.Sc. I	Unit Test	29/09/2018, 23/10/2018, 17/01/2019
1		Cica Tost	13/11/2018
		Surprise Test	2010 05/02/2019
2	B.Sc. II	Unit Test	13/11/2018,05/02/2019
		- TD	28/12/2019
		Surprise Test	
D.C. III		Unit Test	27/09/2018
3	B.Sc. III	Cilit 1 voi	11/02/2019
		Surprise Test	11/02/2019

AL PRINCIPAL Shri Yashwantrao Patil Science Collegé, Solankur, Tal. Radhanagari, Dist. Kolhapur.

Head Department of Zoology Shri, Yashwentrap Pall Science





SHRI YASHWANTRAO PATIL SCIENCE COLLEGE

TAL. RADHANAGARI, DIST. KOLHAPUR - 416212 PHONE - 02321 231561

Email: ypsmsolankur@gmail.com

www.ypsc.ac.in

Affiliated to Shivaji University, Kolhapur

Department of Mathematics

Department CIE Report

Academic Year: 2018-2019

ir.	Class	Test	Dates Dates
No.			22/01/19
1	B.Sc. I	Unit Test	20/08/18, 22/01/19
		Surprise Test	-
2	B.Sc. 11	Unit Test	11/03/19
		Surprise Test	06/09/18
	- 111	Unit Test	10/09/18, 11/09/18, 12/09/18, 13/09/18,
3	B.Sc. III	Olic rest	18/02/19, 20/02/19, 21/02/19, 22/02/19
		Surprise Test	30/08/18

(Mr. A.P. Patril)
Head
Rept of Mathr

Tal River

210 PRINCIPAL Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagan, Dist. Kolhaput

Shri. Yashwantrao Patil Science College, Solankur

Department of Zoology

UNIT TEST 2022-23

Class: B.Sc.III

SUBJECT : IMMUNOLOGY

Sr. No.	Name of Student	Unit test 1 13/02/2023	Unit test 2 28/02/2023
1.	Chougale Tanuja Dattatray	20	19
2.	Gulavani Jyoti Gajanan	18	17
3.	Mahat Ruksana Adam	20	20
4.	Panari Sneha Sunil	16	15
5.	Patil Akshay Vilas	08	09
6.	Patil Digvijay Dilip	09	10
7.	Patil Neeta Shivaji	18	19
8.	Patil Sunil Sanjay	07	10
9.	Patil Tushar Bandopant	11	10
10.	Patil Vaishnavi Ashok	19	18
11.	Ranmale Prajyot Rajendra	12	11
12.	Repe Omkar Tanaji	10	08
13.	Todakar Rushikesh Aanda	07	09
14.	Todakar Sumit Suresh	11	13

, DDINIOIDII

A-PRINCIPAL
Shri Yashwantrao Patil Science College,
Solankur, Tal. Radhanagan, Dist. Kolhapur.

THE TRANSPORT OF THE PROPERTY OF THE PROPERTY

Head
Department of Zoology
Shri. Yashwantrao Patil Science
College, Solankur.

Unit Test: - 1 Total = 20M
Sub: - Immunology Batch: - 2022 - 2023 Page No. Date. 13 2 2023
Department of Zoology (4M)
MCB (4M)
which of the following convey the longest lasting immunity to an infectious agent? Naturally Acquired Passive immunity. Artificially Acquired passive immunity. Naturally Acquired Active immunity. All of these which of the following does not act as the protecting barrier for the body syraface? a) Skin b) Mucous c) gastric acid d) Salivary amylase
which of the following cells is involved in (ell mediate immunity? a) Leukamia b) T cells d) B cells.
Description of the following immunity is present form our birth? Innate Immunity Active Immunity Passive Immunity Acquired Immunity (cm)
Long guestions (Any One) (8M) (1) Give a boilet account of the history of Jammunology. (amparisms of active intermediate of passive immunity.

	Unit test :- 2
	Sub: - Cells of Organs of Tminune system
	Batch: - 2022-2023 Date. 28 2 2023
	Department of Zoology
9.1)	MCg Total = 20M
1)	what is haematopoiesis? (4m)
a)	formed elements (b) Blood cell formation
b)	Enythrocyte formation d) Developing RBCs
2)	Myoblasts give vise to
The second of th	Basophil C) Essinophil
	Neutrophil d) All of the above
	Natural killer rells are found in all the follow
	-ing except
<u>a)</u>	Lymph nodes C) Spleen
b)	Thymus d) Blood
4)	which of the following cells is involved in
	humoral immunity?
9)	T-cells OMast cells B-cells d) Both T & B cells
B)_	B-cells d) Both T&B cells
. 101	land Chan In a 1 lan
9,2)	Long Guestion (Any One) (8m)
(- g.1)	0 11 - 11
9.2)	GIVE & account of COB of the myeloid
	linage with suitable diagram.
0.3)	Shoot Note (Any two) (8m)
_ 9.0)	ock College
(9.1)	T lymphocytes
	B Lymphocytes
0.2)	B Lymphocytes () Signature (
	Phagocytosis
	Jingorgiosis

Shri. Yashwantrao Patil Science College, Solankur

Department of Zoology

UNIT TEST 2021-22

Class: B.Sc.III

Subject : Immunology

Sr. No.	Name of Student	Unit Test 1 30/03/2022	Unit Test 2 20/04/2022
1.	Patil Pradnya Dattatray	20	19
2.	Rane Sayali Dilip	19	18
3.	Jadhav Vaishnavi Baburao	20	19
4.	Kamble Rohini Gautam	15	19
5.	Khade Sumit Dadaso	12	11
6.	Patil Sarnojit Dilip	AB	AB

PRINCIPAL

Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur.



Head
Department of Zoology
Shri. Yashwantrao Patil Science
College, Solankur.

	Unit Test: 2 Botch 2021-2022
	Sub: Immunology Page No. Date 20 04 2022
	Department of Zoology
Q-1	Multiple choice question
1,	What is haematopoeisis?
	a) Formed elements b) Blood cell toxmation c) Exytheocyte toxmation d) Developing RBCs
2.	where does haematopoiesis take place?
	a) Lungs b) pancéeas c) liver d) Bone marion
3,	The hormone exytheopoietin stimulates red blood cell production in the red bood bone marrow where in the body is exythropoietin produced?
	exythropoietin produced?
	a) spleen b) kidney o) liver d) Bone marrow
ц.	Megaitaryocytes give rise to
<u></u>	a) Exythxocytes b) Agranulocytes c) Granulocytes d) Thrombocytes
0.2	long answer question
	Describe the process of Haematopoiesis.
Ω.	Give an account of cells of the Myeloid lineage with suitable diagrams.
_0:3	Short Note
	. Haematopoiesis
-	· · · · · · · · · · · · · · · · · · ·

Unit Test 1 1 Batch 2021-2022 Sub-Immunalogy Page No.
Department of Zoology Date 30 03 2022 Q.1 Multiple choice question 1. Which of the following does not act as a protecting bassies for the body surface? a) skin b) molus
c) Gastric acid d) salivary amylase 2. which of the following cell is involved in humoral immunity? a) T- cells
b) B- cells
c) Mast cells
d) Both T & B cells 3. which of tallowing importanity is called the first line of detense? a) Innate immunity b) Active immunity
c) passive immunity d) Acquired immunity 4. Which of the following immunity is obtained is obtained during a litetime? a) Acquired immunity b) Active immunity
() passive immunity d) None of the above a. 2 long answer question. 1. comparison between innate & adaptive immunity. 2 What are the principle of immunity. Jun 2009 Q.3 short Notes 1. Acquired immunity

Shri Yashwantrao Patil Science College, Solankur B.Sc. II (Semester IV) Department of Zoology

Subject:- Zoology

Marks: 10

Paper VIII:- Applied Zoology Unit Test-01

Date: Tuesday, 24/02/2022	Time: 12.20:00 to 01:10
Q.1. Multiple choice question	10 Marks
	s living together is called as
A. Symbiosis	B. Parasitology
C. Biology	D. None of above
2. A relationship between two org	anisms wherein both organisms benefit is called as
A. Parasitism	B. Commensalism
C. Amensalism	D. Mutualism
3. A relationship in which one org	anism benefits and the other is unaffected
A. Mutalism	B. Symbiosis
C. Parasitism	D. Commensalism
4. The primary or definitive host	is to say that where stage take place.
A. Asexual	B. Sexual
C. Both A and B	D. Maturation
5. Which of the following relation	aship will eat the same or own species
A. Parasitism	B. Predation
C. Cannibalism	D. Parasitoids
	Sal Swence Culled
6. The secondary host of Plasmo	dium is
A. Mosquito	B. Man
C. Monkey	D. None of above

Shri Yashwantrao Patil Science College, Solankur B.Sc. II (Semester IV) Department of Zoology

Subject:- Zoology

Marks: 20

Paper VIII:- Applied Zoology Unit Test-02

Date: Tuesday, 10/03/2022

Time: 12.20:00 to 01:10

Q.2. Long Questions

20 Marks

a. Define host and parasite and give an account on types of parasites with suitable examples.

b. What is mean by Zoonosis? and explain its types.



Shri Yashwantrao Patil Science College, Solankur B.Sc. II (Semester IV) Department of Zoology

Subject:- Zoology

Marks: 20

Paper VIII:- Applied Zoology Unit Test-03

Date: Tuesday, 26/04/2022

Time: 12.20:00 to 01:10

Q.3. Short Notes (Any four)

20 Marks

- a. Reservoir host
- b. Zoonosis
- c. Mutualism
- d. Commensalism
- e. Intermediate host



this Test - 1 Questions (Short Hote) 9) Diversity in cell gize and b) Cell theoxy Unit Test -2. 20 marsh Quealion (objection) 1. Stydy of cell and it cellular 2. first compound onicroscape discovered cell theory formulated in 4. Which units are used to measure the cell slee Cargest Unicellular organism Largest cell is found 6 . 7. Largest cell in human body 8. cell found in thypolid sland 9. I month muche is noted in 10. Which factor govering the cell size.

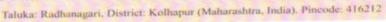
45 67

	Test Record.	(2021-27	2)	A Property Land
.40.	Harre of Student	05/4/22 Togst Test	obtained.	
1.	patil vishwagest T.	3+2=	05	
2.	parif sanika. S.	5+16-	21	
	Palil Dhanashin 5.	3+16=	19	
	palit mayon V.	3+18=	2)	
5.	Rohar Putaja S.	1+62	07	HEREITHER
6.	Kamble Privanda S.	14+8=	22	
7.	Rarage Prankshaft	3+2=	05	
8.	Shinde Konsal M.	6+10=	16	
9.	Patel Visherpraphay	3+4=	05	THE RESERVE
- 41.	patil kiram V.	3+2=		THE RESERVE
11,	Garax Varsha B.	7+16=	23	
12:	Dige Dipoli S.	070-	00	
		IN Sue	C.C.	THE REAL PROPERTY.
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-	90	8 000	- 1/1/11	DDIVISION
	CO-ORDINATOR Internal Quality Assurance Cell (IQAC)		-Shri Yashwa	PRUICIPAL entrao Paul Science Gollege,
•	Internal Quality Assurance Cell (College Shri Yashwanii Padi Science College Shri Yashwanii Padi Sata anagari (M.S.)	9	Solankur, Tal.	Radha egan, Dist, Kolhapun
	Shri Yashwani Solankur, Tal. Radnanagari (M.S.)	-		
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SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR



Email: ypyroxolankursrgmall.com/ypyms.436.clg/gmall.com

Websites www.ypsc.archr

Affiliated to Shicaji University Kolhapur, MS, India I Accordited by NAAC with 'II' Grade (CGPA=2.14)

Shri. A. Y. Patil Secretary Shri, R. Y. Patil Chairman

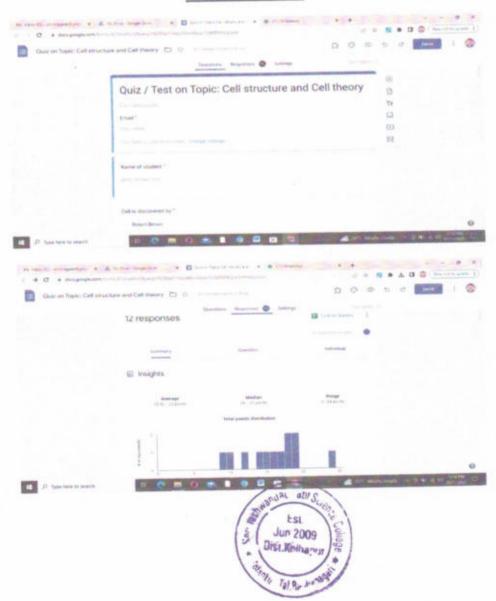
Department of Zoology

Test Record

Class: B.Sc. I.

Topic: Cell Structure and Cell Theory

Date 17/06/2021



Result of Test

Sr. No.	Name of student	Total Marks
1	Sourabh macchindra barge	9.00 / 25
2	Neeta Shivaji Patil	18.00 / 25
3	Powar Sakshi Dilip	18.00 / 25
4	Patil Pushpa Vasant	17.00 / 25
5	Samrin Riyaj Raut	14.00 / 25
6	Gulavani Jyoti Gajanan	16.00 / 25
7	Sneha sunil panari	19.00 / 25
8	Patil srushti bhimrao	15.00 / 25
9	Patil Aditi	19.00 / 25
10	Patil trupti bajirao	24.00 / 25
11	Kamble nandini satappa	10.00 / 25
12	Prasad Bhimarao powar	12.00 / 25

CO-ORDINATOR

Internal Quality Assurance Cell (IQAC) Shri Yashwantrae Patil Science College Solankur, Tal. Radhanagari (M.S.)

Jun 2009 Wante Tal. Ar

MPRINCIPAL

Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhasur.

S.4. B.Sc. (2) Text Recor Pagen SIII CA	00/097	1-2	2)	
STATE OF STATE OF	Tex	ta)	Test	02 EN
1. patil Vaishnani A.		. 1	7	14
Charpade Tanua T.	5	1	01	. 5
3. Parade Kamar S.	5		4	3
9. Changale Tanala D.	5	-	4	12
S. Panan Snels	6		0	2
6. Dati Puring 1	. 5		0	2
to Pari Pryange F.	7.		3	3
- Papi Heeta G.	7		4	4.
9. Pahi) Salani S.	5	1	02	03
10. Mahat Pulcsane My	6		0	4
1). DOWAY Sopolis to	4		0 .	2
12 patil Aditi A.	5		0	0
13- pahis shusta 5.	6	0		2
14. Farleate Sydhir R	5.	0		3
15. Patil Harry &	. 5	4		0
16. Todkar Sunit Jan	5	- /-		0
17. pah) Trupestal tox (8)	5	0	-	2
6 Othe Kasheren &	4 4 5		no	5
W. Samonton	Chri Va A	~PRII	NCIPAL	
CO-ORDINATOR	Solankur, T	wantrao al. Radh	Patil Scient	ce College, st. Kolhapur
Internal Quality Assurance Gell Shri Yashwantrae Patil Science	(IQAC) .			

Shri Vyankanath Shikshan Prasarak Mandal's

Shri. Yashwantrao Patil Science College, Solankur

Department of Zoology

UNIT TEST: 2020-21

Class:B.Sc III

Subject: Molecular Biology

Sr. No	Name of the Student	Unit Test 1 22/03/2021	Unit Test 2 09/03/2021
1.	Barad Sameer Sanjay	14	15
2.	Chougale Shivani Bapu	19	20
3.	Deoolkar Shital Bandopant	20	20
4.	Gurav Sangita Sanjay	20	20
5.	Kamble Sohan Satappa	09	10
6.	Kamble Sharayu Rangaro	17	18
7.	Patil Abhijit Shivaji	12	13
8.	Patil Dipali Rajendra	16	15
9.	Patil Pankaj Pandurang	14	13
10.	Patil Suraj Sanjay	13	12
11.	Ramane Dipali Tanaji	18	17
12.	Sutar Anjali Ganapati	18	19
13.	Tayshete Sushama Sadashiv	15	14
14.	Tepugade Vaishali Mohan	17	18
15.	Vanjule Ajinkya Mahavir	10	11

Shri Yashwantrao Patil Science College, Solankur, Tal. Raghanagari, Dist. Kolhapur.

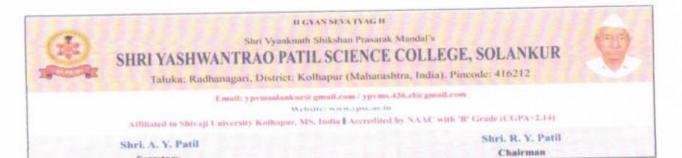


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Department of Zoology Shri. Yashwantrao Patil Science College, Solankur.

7	Unit Test: -1 B.Sc III
/	Sub-Molecular Biology Page No. 20Marks Batch - 2020-2021 Date. 20Marks
	Batch - 2020-2021 Dale.
	Date: 22/03/2021
9.1)	Multiple choice guestions (4M)
1.	DNA replication is always takes place from
	a) 5'-3' b) 3'-5' c) 5'-5' d) 3'-3'
	c) 5-5 d) 5-3
2 .	The synthesis of m-RNA from DNA called
	a) Transcription b) Translation
	a) Transcription b) Translation c) Replication d) Transduction
3-	is a light dependent repair mechanism
-0	a) Base excision repair
	b) Nucleotide excision repair
	d) Photo reactivation
	a) Photo reactivation
4	AUG codon is
	a) Initiation codon b) Termination codon
	c) Nonsense codon d) Opal codon
~	
9.2)	Long guestions (Am one) (8M)
(0 9.1)	what is genetic code? Explain the properties
	of Genetic Code.
9, 2)	what is DNA replication? Explain the mechanis
-	-m of semiconservative mode.
g·3)	Shoot Note (Any two) (8M)
1)	Tillelian and lamination and
2)	Initiation and termination codon. Wobble hypothesis.
3)	Operon concept Okazaki Fragments.
4)	Okazaki Fragments.
	Salle 2.

11/	Unit Test - 2 B.S. TI
Su	b- Protein Synthesis Page No. Date. 09 03 2004
	Batch 2020 - 2021
9.1.	Multiple Choice Questions
1)	Protein is a polymer of. a) Nucleotide b) Amino acids c) Protein d) Nucleoside
2) Auria	In protein synthesis amino acids are specified by Codons. a) 20 b) 61 c) 64 d) 03
3)	Termination of replication is triggered by a) DNA polymerase b) Helicase c) SSB d) Tus protein.
	The enzyme photolyase is used method of repair. a) Base excision b) Photo reactivation c) Mucleotide excision d) Mone of these.
1)	Long answer question question question question question question question question question que two services and the central dogma of molecular biology. Write an account on transcription process in cukaryotes.
	J



Department of Zoology

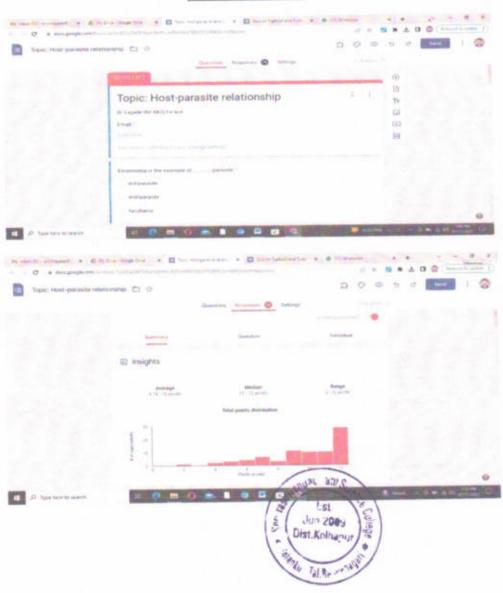
Secretary

Test Record

Class: B.Sc. II.

Topic: Host-parasite relationship

Date 13/04/2020



Result of Test

Sr. No.	Email of students	Total Marks
1	drvmlagade@gmail.com	9.00 / 12
2	kamble.swapnaja@rediffmail.com	12.00 / 12
3	rushisawant161616@gmail.com	5.00 / 12
4	yogeshjarag18@gmail.com	6.00 / 12
5	yogeshjarag18@gmail.com	10.00 / 12
6	yogeshjarag18@gmail.com	12.00 / 12
7	kamblesumit103@gmail.com	9.00 / 12
8	adityasawant5814@gmail.com	5.00 / 12
9	rushisawant161616@gmail.com	10.00 / 12
10	guravjayashri2403@gmail.com	7.00 / 12
11	guravjayashri2403@gmail.com	7.00 / 12
12	guravjayashri2403@gmail.com	7.00 / 12
13	guravjayashri2403@gmail.com	7.00 / 12
14	guravjayashri2403@gmail.com	10.00 / 12
15	guravjayashri2403@gmail.com	12.00 / 12
16	guravjayashri2403@gmail.com	12.00 / 12
17	tusharkamble2170@gmail.com	9.00 / 12
18	dattatraymahadik5806@gmail.com	9.00 / 12
19	Patilvarsha614@gmail.com	12.00 / 12
20	amrutaekal3033@gmail.com	9.00 / 12
21	patilakshay0911@gmill.com	10.00 / 12
22	avadhutbhogate905@gmail.com	8.00 / 12
23	kumbharpankaj2156@gmail.com	10.00 / 12
24	kamblerajvardhan929@gmail.com	9.00 / 12
25	dipaliramane69913@gmail.com	9.00 / 12
26	aniketkumbhar853@gmail.com	11.00 / 12
27	manojsathe8946@gmail.com	7.00 / 12
28	mohiniadake0306@gamil.com	11.00 / 12
29	manojsathe8946@gmail.com	10.00 / 12
30	manojsathe8946@gmail.com	12.00 / 12
31	ranadiverushikesh@gmail.com	10.00 / 12
32	kamblearvind327@gmail.com	12.00 / 12
33	amrutaekal3033@gmail.com	12.00 / 12
34	amrutaekal3033@gmail.com	12.00 / 12
35	satopeshruti@gmail.com	12.00 / 12
36	rajeshkumbhar5225@gmail.com	11.00 / 12
37	nandinipatil@gemale.com	6.00 / 12
38	appa8404@gmail.com	12.00 / 12



39	avadhuts9923@gmail.com	10.00 / 12
40	surajpatil7001@email.com	11.00 / 12
41	rutupatil939@gmail.com	12.00 / 12
42	sharayu2421@gmail.com	12.00 / 12
43	shivanipatil2108@gmail.com	9.00 / 12
44	vilaspatil965gailcom@gmail.com	11.00 / 12
45	madhurigurav534@Email.com	7.00 / 12
46	madhurigurav534@Email.com	12.00 / 12
47	madhurigurav534@Email.com	12.00 / 12
48	A.chougle1998@gamil.com	12.00 / 12
49	snehalpatil@gmail.com	9.00 / 12
50	kirtipatil@gmail.com	11.00 / 12
51	kirtipatil@gmail.com	11.00 / 12
52	kirtipatil@gmail.com	11.00 / 12
53	harshadakamble@gmail.com	12.00 / 12
54	harshadakamble@gmail.com	12.00 / 12
55	dipaliramane69913@gmail.com	12.00 / 12
56	harshadakamble@gmail.com	12.00 / 12
57	Shital9616@gmail.com	12.00 / 12
58	shivanichougale0207@gmail.com	10.00 / 12
59	rupali@Gmail.com	8.00 / 12
60	vaidahikupatevaidahi@gmail.com	12.00 / 12
61	vaidahikupatevaidahi@gmail.com	11.00 / 12
62	vaidahikupatevaidahi@gmail.com	12.00 / 12
63	sneharjadhav9977@gmail.com	8.00 / 12
64	sneharjadhav9977@gmail.com	12.00 / 12
65	sneharjadhav9977@gmail.com	12.00 / 12
66	sambarad1234@gmail.com	12.00 / 12
67	kamble.swapnaja@rediffmail.com	10.00 / 12
68	daivatmore0407@gmail.com	4.00 / 12
67	daivatmore0407@gmail.com	4.00 / 12
70	anjalikumbhar43057@gmail.com	5.00 / 12
71	anjalikumbhar43057@gmail.com	6.00 / 12
72	anjalikumbhar43057@gmail.com	12.00 / 12
73	dhanashrikumbhar83@gmail.com	12.00 / 12
74	ajaygurav3838@gmail.com	6.00 / 12
75	ajaygurav3838@gmail.com	9.00 / 12
76	powarankita577@gmail.com	2.00 / 12
77	powarankita577@gmail.com	11.00 / 12
78 /	ajaygurav3838@gmail.com	9.00 / 12

CO-ORDINATOR

Internal Quality Assurance Ceti (IQAC)
Shri Yashwantra College
Selankur, Tai. Raunanagari (M.S.)



Shri Yashwantrao Patii Science College, Solankur, Tal Raghanagari, Dist. Kolhapur,



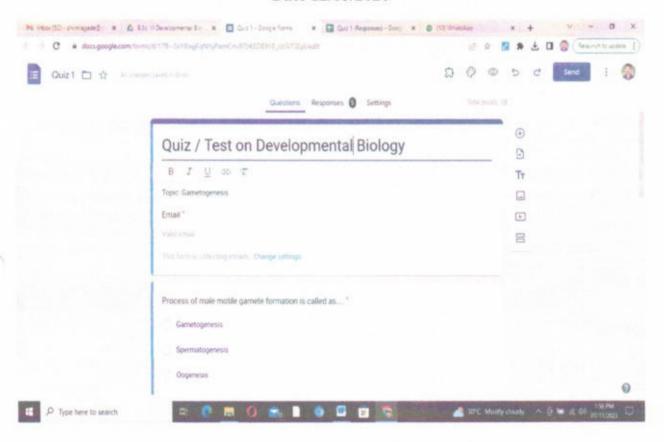
Department of Zoology

Test Record

Class: B.Sc. III.

Topic: Gametogenesis

Date 12/05/2020





Test Result

Sr. No.	Email of students	Score
1	kamblerajvardhan929@gmail.com	10 / 10
2	amrutaekal3033@gmail.com	10 / 10
3	kamblesumit103@gmail.com	8 / 10
4	snehalpatil7587@gmail.com	6/10
5	guravjayashri2403@gmail.com	8 / 10

Internal Quality Assurance Cell (IQAC)
Shri Yashwantrao Patil Science College
Solankur, Tal. Radhanagari (M.S.)

aranku.

PRINCIPAL
Shri Yashwantrao Patil Science College,
Solankur, Tal. Radhanagari, Dist. Kolhapur.

Shri Vyankanath Shikshan Prasarak Mandal's

Shri. Yashwantrao Patil Science College, Solankur

Department of Zoology

UNIT TEST 2019-20

Class: B.Sc. III

Subject: Molecular Biology

Sr. No	Name of the Student	Unit Test 1 02/08/2019	Unit Test 2 11/10/2019
1.	Adake Mohini Uday	18	17
2.	Ekal Amruta Anandarao	17	19
3.	Gurav Jayashri Balavant	16	15
4.	Kamble Rajvardhan Dhanaji	18	17
5.	Kamble Sumit Ekanath	18	19
6.	Lohar Amruta Madhukar	14	15
7.	Patil Nandini Vishwas	18	19
8.	Patil Rutuja Maruti	19	17
9.	Patil Seema Satappa	16	14
10.	Patil Snehal Shivaji	18	19
11.	Powar Ankita Anil	17	16
12.	Randive Rutuja Balavant	18	17

ALPRINCIPAL.

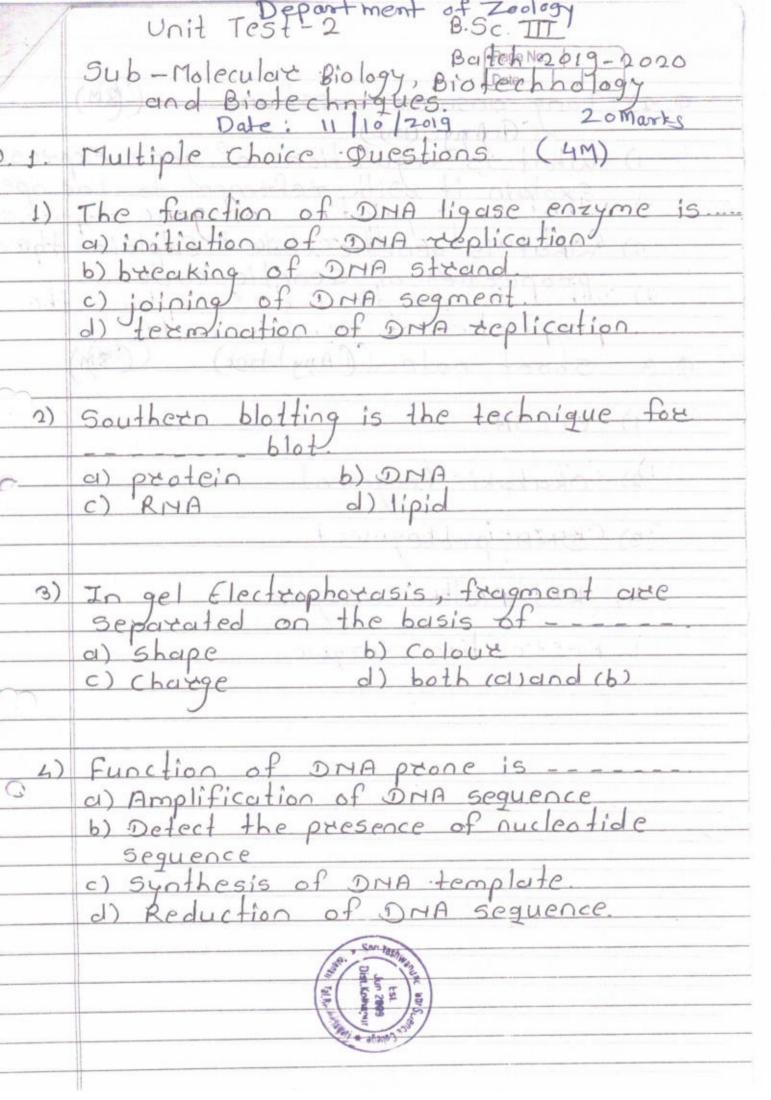
Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur. Est Jun 2009

Dist. Kniha, with tal. Re- artists

ETO. .

Head
Department of Zoology
Shri. Yashwantrao Patil Science
College, Solankur.

. /	Unit Test:-1 Sub:-Molecular Biology PBootechnology & Batch:-2019-2020 Date Brotechniques.
9.1)	Department of Zoology Date: 02/08/2019 Total = 20 Marks Multiple Choice guestions. [4m)
1.	of the following is not a feature of the
	Genetic code.
	a) Triplet b) Degenerate
	c) Non-overlapping d) Ambiguous
2.	The synthesis of a polypeptide chain from MRNA is
	a) Transcription b) Translation
	c) Replication d) Termination
C 3.	Replication of DNA always takes place from
	a) 51-3' b) 3'-5' c) 5'-5' d) 3'-3'
	7 0 0
4.	Initiation codon is
	a) AUG b) UUU
	c) VAG c) UGA
9.2)	Long guestions (Any One) (8m)
(3.1)	what is genetic code? Explain the properties
	of Genetic code.
9.2)	what is chromatography? Explain procedure
	for thin layer chromatography.
Q.3)	Shoot Note (Any two) (8M)
a)	Doctariation and
b)	DNA repair mechanism
c)	DNA Probes (Jun 2803)
d)	Gel Flectoophoresis.
11	





IL GYAN SEVA TYAG II

Shri Vyanknath Shikshan Prusoruk Mandal's

SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR

Taluka: Radhanagari, District: Kolhapur (Maharashtra, India). Pincode: 416212



Email: ypvmsolankur@gmail.com / ypvms.436.cl@gmail.com Website: www.ypsc.nc.in

Affiliated to Shivaji University Kolhapur, MN, India & Accredited by NAAC with 'B' Grade (CGPA=2.14)

Shri. A. Y. Patil Secretary

Shri. R. Y. Patil President

DEPARTMENT OF BOTANY ACADEMIC YEAR 2020-21

Unit Test B. Sc-III

Based on Botany Paper-XII

Unit 3 Proteins Subunit 3.1

Date: 01/07/2021

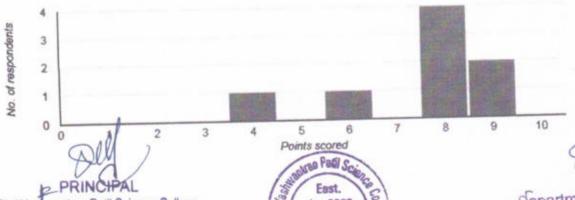
Sr. No.	Student's Username	Total score
1.	pratupatil1135@gmail.com	6
2.	09vaidahikupate@gmail.com	8
3.	ssmorskar@gmail.com	9
4.	anjalikumbhar43057@gmail.com	8
5.	jyotichavan4774@gmail.com	9
6.	mhatugadetejashri24@gmail.com	8
7.	dhanashriarekar2@gmail.com	8
8.	gourisawant9050@gmail.com	4

Average 7.5/10 points

Median 8/10 points

Range 4-9 points

Total points distribution



Shri Yashwantrao Patil Science College Solankur, Tal. Radhanagari, Dist. Kolhapur

Jun 2009 Dist.Kolhapur.

Department of Botany, Shrei Yashwantrao Palif Science Colleg Solankur, Tal.Radhanagari

В	otany Unit Test 2 med On: UNIT 3 Subunit 3.1
* Ind	cases required question
1.	Enal *
2	gives yellou color with ninhydrin *
	Mark only one oval.
	Proline
	Threonine.
	tsoleucine.
	Methionine.
3.	The naturally occurring proteins consist of *
	Mark only one oval.
	D-amino acide
	L-amino acida
	() both
	none of these
1	
4.	Which of the following amino acids is not necessary to be taken in the diet? "
	Mark only one oval.
	histidine
	threonine
	serine
	◯ lysine
9.	Host of the amino acids are usuallyin water andin arganic solvents. *
	Mark only one oval.
	soluble, insoluble
	insoluble, soluble
	soluble soluble
	insoluble insoluble
,	All amine acids exceptpossess aptical isomers. *
	Mark only one oval.
	Olycine Phenylulanine
	Valine
	Tryptophan
	11. Amino acids react with
	Mark only one oval.
	William State Co. Co.
	alcohol
	acids benzaldehide
	ammonia

 Which of the following amino acids has to be supplemented in the diet? * Mark only one oval. ___ phenylalanine cysteine glutarnine aspiragine 6. Protein contains __atoms in their structure. * Mark only one oval. Carbon, Hydrogen, Oxygen and Nitrogen
Carbon, Nitrogen, Oxygen and Iron
Hydrogen, Oxygen and Aluminium Oxygen, Carbon Dioxide, Potassium and Nitrogen 7. ___are the building blocks of profeins. * Mark only one oval. Amino acids Nitrogenous bases Glucose □ ATP Mark only one oval. (__)20 115 25 ○ 30

This content is neither created nor undorsed by Google.

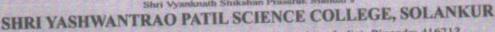
Google Forms

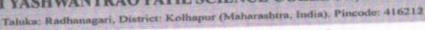




II GYAN SEVATYAG II

Shri Vyanknath Shikahan Prusuruk Mandal's





Email: ypvmsolankur@gmail.com/ypvms.436.cl@gmail.com Website: www.ypsc.ac.in

Affiliated to Shivaji University Kolbspur, MS, India # Accredited by NAAC with 'B' Grade (CGPA=2.14)

Shri. A. Y. Patil Secretary

Shri. R. Y. Patil President

DEPARTMENT OF BOTANY

ACADEMIC YEAR 2020-21

Unit Test B. Sc. III

Based on Botany Paper XIII Lipids. 2.1 Introduction, General structure, Properties and Classification. Date: 02/06/2021

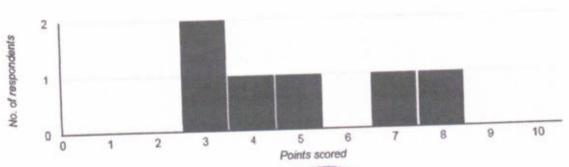
Sr. No.	Student's Username	Total score
1.	samikshapatil@gmail.com	3
2.	ssmorskar@gmail.com	8
3.	snehapatil6929@gmail.com	7
4.	jyotichavan4774@gmail.com	5
5.	dhanashriarekar2@gmail.com	4
6.	pratupatil1135@gmail.com	3

Average 5/10 points

Median 4/10 points

Range 3-8 points

Total points distribution



PRINCIPAL Shri Yashwantrao Patil Science Gollege, Calankur, Tal. Raithananan Dist. Kolhapur. SOMERCE

Department of Botany, Shrei Yashwantrao Patil Science College, Solankur, Tal.Radhanagari





Shri Vyanknath Shikshan Prasarak Mandal's

SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR

Taluka: Radhanagari, District: Kolhapur (Maharashtra, India). Pincode: 416212

Email: ypvmsolankur@gmail.com / ypvms.436.cb@gmail.com Website: www.ypsc.ac.in

Affillated to Shivaji University Kolhapur, MS, India # Accredited by NAAC with 'B' Grade (CGPA=2.14)

Shri. A. Y. Patil Secretary

Shri. R. Y. Patil President

DEPARTMENT OF BOTANY ACADEMIC YEAR 2021 - 22

Unit Test B. Sc-I

Based on Botany Paper-I

Unit 1A: Viruses & Bacteria Date: 31 January, 2022

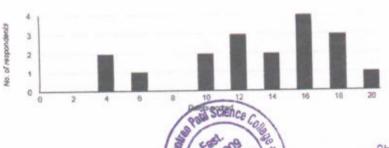
Student's Username	Total score
misalsanika87@gmail.com	10.00 / 20
misalrutuja3@gmail.com	10.00 / 20
vighneshsayekar3@gmail.com	4.00 / 20
shridharkumbhar01@gmail.com	16.00 / 20
dhanashrip407@gmail.com	18.00 / 20
rakeshsutar4742@gmail.com	12.00 / 20
amolkoli7204@gmail.com	12.00 / 20
shrutispatil2003@gmail.com	14.00 / 20
sanikaparit1@gmail.com	18.00 / 20
spatil90254@gmail.com	16.00 / 20
kawaderutuja380@gmail.com	12.00 / 20
patilsonali09@gmail.com	6.00 / 20
shivanichougale1911@gmail.com	14.00 / 20
guravvarsha31@gmai.com	16.00 / 20
sarnobatvaishnavi1717@gmail.com	20.00 / 20
sankethatkar5@gmail.com	4.00 / 20
adinathbalugade13@gmail.com	18.00 / 20
rohitpatilrr2251@gmail.com	16.00 / 20

Average

Median 14/20 points

Range 4-20 points

Total points distribution



Department of Botany, Shrei Yashwantrao Patil Science College, Solankur, Tal.Radhanagari

			 A T-series bacteriophage can be recognized by it's 	2 points
F	3. Sc. I Botany Unit Test 1		Mark only one oval.	
	lased on Unit 1A: Viruses & Bacteria		irregular shape	
			(tounded shape	
	late: 31 January, 2022 ime: Till 5 pm		tadpole shape	
* inc	dicates required question.			
1.	Email *			
			Tobacco mosaic virus is	2 powrs
			Mark only one oval.	
			apherical shaped	
2.	Viruses are organisms. *	2 poets	rod shaped	
	Mark only one oval.		cuboidal	
	Unicellular		oval shaped	
	Multicellular			
	Acellular			No.
	C Eukaryotic		Bacteria which require oxygen for respiration are called*	2 poeds
			Mark only one oval	
			Aerobic	
3.	Protein coat of a virus enclosing nucleic acid is called	2 promis	Anaerobic	
	Mark only one oval.		C Aerial	
	Vector		Terrestrial	
	Capaid			
7	Plasmid		or the state of th	******
	Genome		 Soil tertility is increased by nitrogen fixing bacteria. * 	2 poire
			Mark only one oval.	
			Azotobacter	
			C € coli	
			Salmonella	
			CTMV	
8.	The is called 'Father of antibiotics'. *	2 proces		
-			This content is neither created nor endorsed by Google.	
	Mark only one oval.		Google Forms	
	Alexander Flerning			
	i Edward Norton			
	Mendel			
	Theophrastus			
0). Virus envelope is made from *	2 prom/a		
124				
	Mark only one oval.			
	Only Spids			
	ilipoprotein and glycoprotein			
	Mucosites			
	Carbohydrates			
	10. Bacteria reproduce by *	2 powers.		
	Mark only one oval.			
	Binary fission			
	Fusion			
	Jacomerization			
	Capitalization			
	11. Flagetia in bacteria enable them to *	2 powers		
	Mark only one oval	115		
	ATTEMOTOSINI MOSSI	00	East. East.	
	Locomote	dillo	Fau	
	Reproduce	120	Jun 2009 E	
	Eat Sleep	(表 n)	July 2009	
	- amery	1 1 1013	Table 1	

Unit test 1

Based on Botany Paper XIII Lipids. 2.1 Introduction, General structure, Properties and Classification.

* Inc	licates required question		
1.	Email *		
2.	Full Name: *		
U	ntitled section		
3.	Lipids areof fatty acids and glycerol. * Mark only one oval. Ketones Esters		
7	Proteins Oils Which of these is not a lipid? *		
4.	Mark only one oval. Oils Fats Waxes		
	Sugars		



9.	Name the reagent which is used in Saponification? *	
	Mark only one oval.	
	NaOH, KOH	
	Ammonia	
	Acitic acid	
	Butane	
10.	Which of the following is not a component of a phospholipid? *	
	Mark only one oval.	
	Fatty acid	
	Glycerol	
	Phosphate	
	Protein	
11	show maximum possible number of hydrogen. *	
	Mark only one oval.	
	Saturated Fatty acids	
	Unsaturated Fatty acids	
	Both	
1	None of the above	
1	2are called as homolipids. *	
	Mark only one oval.	
	Simple lipids	Vatil Science
	Complex lipids	bm 2009
	Oerived lipids	题 Dist.Kolhapur. *
	Miscellaneous lipid	THE STATE OF THE S

SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR

Department of Chemistry (Test Record)

Paper No- organic chemity

0 11	T.Y.B.Sc (Academ			0		
Sr. No	Name of the students	A-17	A-21	A-27	1	A-20
1	* ARADE NUTAN BAJIRAO	10	12	20	09	11
2	* BHARANKAR DHANSHRI BALAWANT	13	16	14	10	12
3	* CHAVAN SHIVANI PANDURANG	09	09	10	13	14
4	* CHAVAN VARSHARANI RAVINDRA	18.	12	0.8	12	10
5	* CHOUGALE GEETA NAMDEV	14	10	12.	-	18
6	* CHOUGALE KOJAGIRI KRISHNAT	80	19	07	14	09
7	* CHOUGALE RAVINA DHONDIRAM	06	-	06	12	08
8	* CHOUGALE SHUBHANGI RAGHUNATH	12	20	-	10	20
9	* CHOUGALE SNEHAL SANJAY	13	12	05	13	12
10	* DEVARDEKAR SNEHA SHRIPATI	-	18	12	05	13
11	* GIRIGOSAVI GOURI RAJENDRA	12	17	18	40	10
12	* GURAV TEJAL SANJAY	10	14	19	08	11
13	* JADHAV POOJA EKANATH	09	20	17	10	- 11
14	* JADHAV REKHA DINKAR	40	12	16	14	09
15	* JADHAV VAISHALI MADHUKAR	10	09	10	12	12
16	* JADHAV VARSHA SANJAY	12	12	09	17	08
17	* KADAM MUKTA RAMCHANDRA	14	11		19	18
18	* KADAM SHIVANI VISHVANATH	19	0.8	07	09	17
19	* KALIKATE DHANASHRI DATTATRAY	20	13	12	-	
20	* KAMBLE RUTUJA RAJENDRA	50	10	09	12	16
	* KAVNEKAR MADHURI RAMCHANDRA		20	10	10	08
	* KUMBHAR SHUBHANGI DAGADU	69	12	12	11	10
	* LOHAR RAJASHRI RAMESH	10	11	10	18	09
24	* LOHAR RAJASHRI RAMESH	13		08	10	12
	* MADHALE RUTUJA ASHOK	12	08	12	69	
	* MIRAJKAR SAYALI DATTATRAY	09	13	11	11	10
	* MORASKAR SHIVANI SANTOSH	11	40	13	13	PO
	* MORE AKANKSHA ARUN	50	09	15	10	
29	* MORE SANJIVANI RAJENDRA	PO	13	18	40	12
	* MORE SHRADDHA SURESH	10	14	19	09	08
31	* MORE SUJATA SANTARAM		16	12	12	12
	NIKAM RAVINA SHIVAJI	13	15		20	
	PALKAR PRAJAKTA BALKRISHNA	14	10	11	13	11
	* PANDE REKHA BALAVANT	18	08	09	10	08
	PARTE VARSHA ASHOK	20	13		11	
	DATIL AMBUTA BUIER		90	10	08	08
	PATIL APARAJITA BALKRISHNAS	TD	12	08	13	04

38	* PATIL ASHWINI RAMCHANDRA	10	20	11	15	19
39	* PATIL AVADATI SHANTARAM	09	12	09	14	11
40	* PATIL MANDIRA RANGRAO	12	14	11	10	12
41	* PATIL NILAM ANANDA	14	18	12	08	10
42	* PATIL POOJA SURYAKANT	17	0.0	13	09	07
43	* PATIL POONAM SATAPPA	20	12	16	10	18
44	* PATIL PRIYANKA DATTATARAY	_	07	12	11	10
45	* PATIL RESHMA MARUTI	12	13	10	13	08
46	* PATIL RUTUJA SANJAY	09	14	12	-	11
47	* PATIL SAMEEKSHA ANANDA	10	15	16	12	09
48	* PATIL SANDHYA SANJAY	06	09		14	12
49	* PATIL SHIVANI SUNDAR	08	13	12	09	08
50	* PATIL SHWETA ANANDA	10	15	07	08	13
51	* PATIL VIDYA MAHADEV	12	09	08	13	07
52	* PATIL YOGITA BRAMHADEV	19	15	17	14	04
53	* POUNDKAR NAMRATA ALIS GEETA PR.			18	16	15
54	* RANMALE KOMAL PANDURANG	20	09	16		
55	* SHELAKE PRIYANKA RAMCHANDRA	12	08	14	17	08
56	* SHINDE SARITA SURESH	68	12	12		14
57	* SURYAWANSHI MINAKSHI DHANAJI	13	-	10	10	03
58	* SUTAR PADMAVATI PRAKASH	po	18	-	11	16
59	* SUTAR RUTUJA MARUTI	-	14	09	80	08
60	* TIPUGADE KOMAL KRISHNAT	10		-	07	14
61	* TIPUGADE VARSHA BHARAT	12	10	12	-	07
62	* TODAKAR RASIKA RAMCHANDRA	13	08	09	11	13
63	* WAINGADE AISHWARYA SATAPPA	11	07	56	18	08
64	* WAINGADE SHRUTI PARASHARAM		09	06	17	13
65	* WANI JYOTI RAMESH	12	13	09	16	14
66	* YADAV VARSHA VISHNU	19	14	10	18	08
67	* YADAV VIDYA VISHNU	17	16	12	09	11
68	ABDAR DIGAMBAR ANIL	20	19	14	08	13
69	ABDAR SOURABH BALASO		20	15	07	14
70	AMBARDEKAR MAHAMADSHARIF RAMJA	12	15	16	12	14
71	BELEKAR JYOTI BANDOPANT		12	14	11	08
72	BHALEKAR PANDHARINATH BABAN	14	13	13	10	-
	BHARAMAL SANGRAM MADHUKAR	12	10	12	10	15
	BHINGARDE AKSHAY JAGANNATH	10	09	10	12	14
	BHOSALE SONALI RAVINDRA	09	-	06	11	09
	BODAKE RAMESH SHANKAR	07	08	09	-	12
		12	10	10	14	14
78	BONGARDE KISHORKUMAR BABURAO BONGARDE YOGESH POPAT	19	09	14	12	09
	DOMONICOE TOUESH PUPA	and the Co	20	124	18	06

	CHAUGALE PRASHANT PRAKASHRAO	11	14	12	- 11	
80	CHINDAGE SANKET SAMBHAJI	10	12		-	0
81	CHOUGALE ANIKET NARAYAN	08		14		1
82	CHOUGALE DIPAK BANDOPANT	19	09	-	11	10
83	CHOUGALE GOURAV GAJANAN	17	13	11	14	
84	CHOUGALE OMKAR CHANDRAKANT	20		07	13	12
85	CHOUGALE RUSHIKESH VILAS	15		11	12	
86	CHOUGALE SANKET EKNATH	_	12	12		15
87	CHOUGALE YOGESH SHANKAR	10	09		09	
88	DAKARE YOGESH MAHADEV	09	11	10	-	
89	DESAI AVINASH PRAKASH	12	14	11	12	
90	DESAI PRATIK PANDURANG	10	_	13	10	
91	DESAI SHUBHAM SURESH	13	13	19	20	
92	DESAI SURAJ BHARAT	09	08	12		
93	DHEKALE ANIKET SATAPA	10	-		18	
94	DHEKALE OMKAR DATTATRAY	19	12	17	13	04
95	EKAL ABHIJEET TANAJI	12	10	11	13	12
96	EKAL AKSHAY SANJAY	14	09	07		17
97	EKAL ARJUN NAMDEV	10	18		09	03
98	FARAKATE AMAR ANANDRAO	08	10	13	09	16
99	GAIK WAD SHRINAND ANANDA	-	16	18	13	11
100	GHARE ROHIT DILIP	09	15	12	-	1/
101	GHARPANKAR UDAY UTTAM	12	14	05	12	0.5
102	GHATAGE VISHVAJIT PRATAP	13	12	13	10	04
	GURAV AKSHAY ASHOK	10	08		80	12
	GURAV ASHISH BABASO	08	13	13	09	09
	GURAV DIPAK BALAWANT	40	-	10	11	-
	GURAV NILESH YUVRAJ	10	16	15	16	13
107	GURAV SHUBHAM SHRIKANT	12	15	17	17	12
108	HATAKAR INDRAJIT ASHOK	18	14		10	12
09	HIRUGADE ANIKET NAMDEV	_	08	13	12	13
10	JADHAV AJINKYA DATTATRAY	19	12		12	14
	ADHAV AKASH ASHOK	16	11	~ =	04	12-
	ADHAV MAHESH BABAN	14	13	05	07	09
	ADHAV NILESH SANJAY	12	14	04	04	14
	ADHAV SUJIT SUNIL	11	-	13	-	08
	ADHAV SURAJ SANJAY	09	10	12	1)	1)
	ADHAV VISHWAJIT TANAJI	10	12	17	10	_
	AMBHALE ROHAN SHIVAJI	13	10		05	1]
	ARAG AMIT SADASHIV		20	0 9	-	10
19 J(OSHI VIJAY DATTATRAY	ASTAS AS	17	-	10	-
	I partie	2, 4, 4,	6 1 4		07	09

120	THE SOUTH SOUTHABLEY	11	60	08	_	05
121	KAMBLE JEEVAN SATAPPA	05	15	N	13	и
122	KAMBLE SANGRAM RAGHUNATH	06	12	_	07	-
123	KAMBLE SURAJ SAMBHAJI	50	14	03		09
124	KANEKAR PRASHANT SUBHASH	09	11	10	15	13
125	KATKAR DHIRAJ NIVRUTTI	11	-	07	_	07
126	KENE VAIBHAV RAMCHANDRA	13	09	11	08	11
127	KHADE RAJAT DHANAJI	09	08	107	12	03
128	KHADE RANJEET RAGHUNATH	10	10	08	12	-
129	KHADE ROHIT SITARAM	12	09	10	11	_
130	KHADE SURAJ SANJAY	09	11	12		09
131	KHAPARE YOGESH SHANKAR	14	12	1.2		14
132	KHATANGALE SUBHASH SARJERAO	12	80	05	-	17
133	KSHIRSAGAR PRADIP DATTATRAY		10	07	12	08
134	KUMBHAR RAJESH DATTATRAY	67	13	04	09	13
135	KUMBHAR SHUBHAM MAHADEV	08	14		20	10
136	KUMBHAR SHUBHAM SANJAY	12	13	12	13	11
137	KUSALE AKSHAY BHIMRAO	07	11	12	10	15
138	LOHAR SURAJ KEDARI	14	-	10	-	11
139	MAHABRI SAMEER RAJABHAI	09	08		09	-
140	MAHAJAN PRASAD NANDKUMAR	10	15	11	0.5	0.5
141	MANE SUHAS EKNATH	15	13	11	19	07
142	MANER SOHEL TAYABAL	10	14	- O	-	07
143	MASTOLI RAHUL KASHINATH	12	08	09	11	08
144	MHANGORE AVADHUT KRUSHNAT	09	10	12	1/	07
145	MOHITE MAHENDRA SAMBHAJI	15	11	10	13	14
146	MORBALE SUJIT KASHINATH	10	09	09	18	09
147	MORE MARUTI ANANT	08		07	13	12
148	MULIK SUHAS RAJARAM	06	15	-	17	-
	NAIK ABHIDNYA SUNIL	-	17	08	09	10
	NATALE AVINASH SHIVAJ	07	20	11	10	09
	NATALE SURAJ SHANKAR	0q	14	10	~	-
	NIKAM VIKRAM VISHWAS	10	16	12	12	13
	PALKAR TEJAS SATISH		13	13	13	03
	PANDE AJIT SURESH	13	14	08	10	07
	PATADE VIJAY SURESH		12	09	-	U
	PATIL ADITYA BALWANT	08	09	-	10	09
	PATIL AKASH TANAJI	10	-	10	07	11
	PATIL AMEY SATAPPA		14	12	10	05
	PATIL ANIKET MARUTI	09	11	14	11	09
	ATH ANDRESS	12	18	-	08	-
	/ ST CENTAIN	- rothwanus	20	15	-	10

Must remain the state of the st

	61 PATIL DAYANAND BALIRAM		16		3			
	62 PATIL GAJANAN RAMCHANDRA		00	-	2	1/	-	1 1
	63 PATIL GURUNATH GOPAL		0-		-	05	_	10 16
	64 PATIL KIRAN ASHOK		10			67	0	9 17
10	65 PATIL KIRAN NETAJI		08		4	05	10) M
16	PATIL MAHESH PANDURANG		05		9	_	11	_
16	77 PATIL MAHESH RAMESH		06			04	-	
16			07	- 0	8	11	13	12
16	9 PATIL NIKHIL VASAN				_	09	0	8 19
17	PATIL OMKAR RAJENDRA		58	7		04	_	13
17	1 PATIL PANDIT SHIVAJI		10			07	10	16
172				13		S	0	9 14
173			12	0	7	11	17	13
174	PATIL PRATHAMESH ANANDA		16	11		2	-	12
175	PATIL PREM VISHWAS		12	-		5	14	- 17
176	PATIL PRUTHVIRAJ PRATAP	-	10	06)	3	15	20
177	PATIL RAKESH RAJARAM		15	DC	1 1	6	17	07
178	PATIL RIYAJ MOHIDDIN	-	16	05	-	_	13	17
179	PATIL ROHIT RAMCHANDRA	_	14	07	1		18	900
180	PATIL RUSHIKESH RAVINDRA	-	07	0	1 1	2	10	17
181	PATIL RUSHIKESH SANJAY		05	18	-		13	1 -
182	PATIL SANKET ASHOK		08	12			80	
183	PATIL SANKET SAMBHAJI		06	07	05		09	05
184	PATIL SATISH DAMODAR		09	07	0			04
185	PATIL SAURABH BAJIRAO		-	12			13	13
186	PATIL SHRIVARADHAN SHIVAJI		10	(0	-	3	10	11
187	PATIL SHUBHAM SATAPPA		11	09	13		12	12
188	PATIL SURAJ DHANAJI	0	5	20				13
189	PATIL SURAJ SANJAY	0	7	_	07		2	-
190	PATIL SURAJ SATAPPA	0	8	19	15		11	12
191	PATIL SUYOG DNYANDEO	1	3	16	08		09	13
192	PATIL SWAPNIL VASANT		5	14	07		0	10
93 F	PATIL VAIDHAV ON	10	0	13	05	1	3	17
94 P	PATIL VAIBHAV SHAHAJI	00	9	11	11	+-		11
95 P	ATIL VIKRAM MARUTI	0	5	_	13		1	17
96 R	AWARA SACHIN AMARSING	0	6	08	15	1	7	15
97 R	AGADE SHUBHAM DHANAJI	0	9	15	14	0	4	13
98 R	AJIGARE DHIRAJ DHANANJAY	11		16	12	1	_	08
10	AMANE MANOJ ANANDA	CON TO	Sugar	14	09	11		13
100	ANAMALE SHUBHAM VILAS			08		0	8	09
101	MALE AJINKYA RAGHUNATU	Dist Ke		12	12	-		07
1 KA	AUT OMKAR ANANDA	into	13	7	11	90	9	_
		700 -	19-10-	11	-	17		13

202	RAUT RUSHIKESH BALASAHEB	00	-			
203	REPE RUSHIKESH RANGRAO		12	10	11	07
204	SALASAKAR SUSHANT DHANAJI	06	11	-	13	08
205	SANGAVKAR SUYOG DADASO	10	60	09	14	10
206	SAPALE SATISH VIJAY	12	-	1)	10	11
207	SATHE AKSHAY DINAKAR	14	09	12	09	09
208	SAWARDEKAR CHANDRAKANT NAM	(DEV	10	17	-	11
209	SAYEKAR AKASH DINKAR		11	16	111	12
210	SHINDE GANESH MANAJI	15	13	14	12	-
211	SHINDE OMKAR SANJAY	16	14	-	13	14
212	SHIPEKAR DHIRAJ DILIP	09	11	12	18	13
213	SUTAR AKSHAY RAJARAM	10	68	10	18	07
214	SUTAR ANIKET ASHOK	05	_	11	09	08
215	SUTAR CHANDRAKANT ANANDA	06	09	12	15	11
216	SUTAR MUKUND MADHUKAR	09	11	14	12	13
217	SUTAR RUSHIKESH SUNIL	10	12	-	10	14
218	SUTAR VISHWAJEET EKNATH	05	14	13	-	15
219	THASILDAR VIRAJ VISHWANATH	07	_	11	09	16
220	TIPUGADE PUSHIKERANATH	08	16	05	16	18
221	TIPUGADE RUSHIKESH RAJENDRA VITEKAR PAURUSH VASANT	10	15	06		- 10
222	WAINGADE SUBAL SWASANT	11	14	-	17	
223	WAINGADE SURAJ SHIVAJI	12	13	07		17
24	WALE NILESH PRAKASH	-	11		13	09
	WANGANEKAR ROHIT LAHU	10	12	08	-	14
	YADAV AKASH SAMBHAJI	09	20	10	12	10

AB 29 Ab-21 Ab-27 A-27 A-20 0-7 31 09 33 15 30 8-14 140 152 133 153 142 15-20 25 42 27 33 25

CO-ORDINATOR

Internal Quality Assurance Cell (IQAC)
Shri Yashwantrao Patil Science College
Solankur, Tal. Radhanagari (M.S.)

Est. Jun 2009
Dist. Kolhanyır

- en

MPRINCIPAL

Shri Yashwantrao Patil Science College, Solankur, Tal, Radhanagari, Dist, Kolhapur,

Department of Chemistry

Organic Chemistry Unit Tests ()

Unit Test No: - 1 Mark-20 Class: - TY Unit: - Introduction to spectroscopy Date: - 0 QI> Multiple Choice questions i) The radiation that causes electronic transitions are a) ultraviolet b) infrared c) radio wave d) microwave ii) The wavelength range, 400-750 nm is called as, --a) light b) infrared rays c) radio waves d) gamma rays iii) The energy of photon is equal to, --a) hc b) hu c) huv d) all of these Iv) The energy level involved in IR-absorption are a) rotational b) nuclear c) vibrational d) electronic v) The energy of photon is independent of, a) wovelength b) frequency c) wave number d) intensity vi) The advantages of spectroscopic analysis include, --a) rapid b) non destructive

c) small sample requirement d) all of these

Department of Chemistry

Organic Chemistry Unit Tests

Unit Test No: - 2

Marsk - 20

Class: - TY Unit: - Ultraviolet & visible spectroscopy Date:-@17 Multiple choice questions -(06) 1) A typical example of chromophore is --J) >C = 0 b) - 0H c) - NH2 d) cl ii) An example of auxochrome is - 1 and malaxs book states a) >c = c(b) - coc) - NH d) all of these iii) The UV-visible radiation ranges between a) 200 - 800 A b) 200 - 800 nm c) 200 - 800 fm d)200-800 cm. iv) An example of homocyclic diene is,



- 6)
- v) The absorbance (A) of the absorbing solution varies .
 - a) directly with proportional to wavelength
 - b) inversaly proportional to concentration of solution
 - c) directly proportional to the concentration of solution
 - d) directly proportional to transmitted light.

Department of Chemistry

Organic Chemistry Unit Tests

		Unit Te	st No: - 3	Mask-20
	Class: - TY	Unit: - Infrared	Spectroscopy	Date:-
	a) broader c) weaker	ple choice questing Causes the IR b) ghosper d) shoulder	1 - bands to be,	— (06)
	c) corbonyl	1700cm hints th b) carboxylic d) amide		
		() 911-5	uibrations for linear	
)	which among	the following mo	lecule about To	2-radiation?
)	The vibration () C=0	on frequency of b) N-Hstr. d) C-Nstr.	amide band - I sing	nifies
	a) 3080 cm ⁻¹	p) 1400 cm	ic to teamination	kynes is,

Department of Chemistry

Organic Chemistry Unit Tests

Class: - TY Unit: - Nuclea Magnetic Resonance Date:-	00k-20
Class: - TY Unit: - Nuclea Magnetic Resonance Date:-	
i) Radio frequencies in NMR-spectroscopy are generated a) transmitter b) receiver (oi)	_(06)
c) electro magnet d) non of these	
a) H' b) 28 c) (12 d) N'3	
a) NMR b) resonance c) chemical shift d) Aipping	uclei os,
) The notation 'I' is used to indicate	
a) resultant spin of nucleons b) spin of proton c) spin of neutron d) spin of electron	
a) The magnitude of secondary field depends on, a) electron density b) strength of applied without c) o d) both a & b	
field is,	ied
a) unidirectional b) bidirectional	
c) unorient d) random	P. T. O.

Department of Chemistry

Organic Chemistry Unit Tests

Unit Test No: - 5	Mark-20
Class: - TY Unit: - Mass Spectroscopy	Date:-
McLafferty rearrangement distinguisher 2-pent a) 3-pentanone b) 3-methy1-2-butanone c) 4-methy1-2-butanone d) all of these	anone from,
i) The m/z value of but-1-ene molecular ion ais,	
0)86 b)56 c)27 d)51	
a) migration of 7-H birearrangement c) frogmentation d) all of these	
v) The fragment ion of methane is	
c) Ht d) all of these	
The height of peaks in mass spectoum depends of a) free radicals b) anions	n abundance of,
c) Cotions d) analyte majorulas (=) we	2009 nlharust
i) The molecular ion peak at odd mile is indicated	101
a) hydrazine b) amine	
c) alcohol d) phenol	

Monthly Test

Sub- Quantum Mechanics

Multiple choice question. Select the correct answer. Each question consists 2 marks

maniple enoise question, select the corre	et answer. Each question consists 2 marks
1) Which of the following wave functions	represent a free particle moving in x-axis?
i) A Sin (kx-ωt)	ii) A Cos (kx-ωt)
√iii) A e ^(kx-est)	iv) A e-(kx-en)
2) For stationary state the probability dens	sity is
i) The function of time	ii) Independent of time
iii) Independent of space coordinates	iv) None of these
3) The energy operator is given by	
$i) E = -i\hbar \frac{\partial}{\partial t}$	ii) $\hat{E}=+i\hbarrac{\partial}{\partial t}$
iii) $\hat{E} = -i\hbar \frac{\partial}{\partial x}$	iv) $\hat{E} = +i\hbar \frac{\partial}{\partial x}$
4) The condition for symmetric wave fun	ction is that
i) ε = - I	ii) ε = 1
$(ih) \varepsilon = -i$	iv) $\varepsilon = i$
5) The quantity ψ * ψis called as	
i) Probability density	ii) Probability current density
iii) Probability	iv) probability current
6) The number of electrons in hydrogen like a	toms are
i) one	Littwo
iii) three	iv) four
) In hydrogen atom, the energy levles are giv	en by the relation
$i)E_n = \frac{-13.6}{n}eV$	ii) $E_n = \frac{-13.6}{n^2} eV$
iii) $E_n = \frac{-13.6}{n^3} eV$	$(iv) E_n = -13.6 n^2 eV$
The quantity ψ x ² is called	

ii) Probability density

Livy Probability current

ii) ±1

iv) 0 and ∞

i) Probability

i) ±1/2

Hit 0 and 1

iii) Probability current density

9) Magnetic spin quantum number m_s takes values as



Monthly Test

Sub- Classical Mechanics

Multiple choice question. Select the correct answer. Each question consists 2 marks Q.1] A rigid body moving freely in space has -----degrees of freedom. b16019 O.21 Torque T is given as---a) T = rxp b) T = rxFc) T = r.pQ.3] When external force acting on a particle is zero then its ----is conserved. a) energy by angular momentum c) linear momentum d) work O.4] A rigid body can have two types of motion ----b) translational and rotational a) rotational and vibrational d) translational and circular et translational and vibrational Q.5] The quantities like Ixx, Iyy and Izz in rigid body are called as ----b) moment of inertia a) products of inertia c) measures of inertia d) inertia Q.6] Period of energy transfer in coupled oscillations is---a) $T = \frac{2\pi}{\omega_1 - \omega_2}$ b) $T = \frac{\pi}{\omega_1 - \omega_2}$ c) $T = \frac{3\pi}{\omega_1 - \omega_2}$ d) $T = \frac{4\pi}{\omega_1 - \omega_2}$ Q.7] In the symmetric mode of oscillations, the particles are oscillating always----a) in opposite phase (b) in phase c) with constant phase d) out of phase Q. 8] Newton's laws of motions are valid in the two systems moving with a uniform relative velocity. This is known as -----(a) Galilean invariance b) Newtonian invariance c) Newtonian equivalence d) Galilean equivalence Q.9] All frames of reference rotating with respect to a fixed frame are-----frames a) inertial b) non-inertial c) located to a point d) inertial and non-inertial Q.10] Normal coordinates in coupled oscillatory system involve ------frequency.

d) four

a)one b) two c) three

01

Department of Physics

Test B. Sc. III

Nuclear Physics (Paper XIII)

Attempt al	l questions.
------------	--------------

Each question carries 1 marks.

[1] Gas amplification	in	ionization	chamber	is	
-----------------------	----	------------	---------	----	--

a) less than unity

b) equal to unity

 $c) \sim 10^3$

d) $\sim 10^8$

[2] Gas amplification in GM counter is

a) less than unity

(b) equal to unity c) $\sim 10^3$ d) $\sim 10^8$

[3] Heart of scintillation counter is

a) MgO coating

(b) photomultiplier tube

c) phosphor d) light guide

[4] Cerenkov radiations are emitted by a particle moving with velocity the phase velocity of light in the same transparent medium.

a) half

b) less than

c) greater than

d) equal to

[5] The electron multiplication is achieved in

a) GM counter b) photomultiplier tube-c) scintillation counter d) Cerenkov detector

[6] force is an interaction.

a) centrifugal b) frictional

c) electromagnetic

d) viscous

[7] are elementary particles which are not constituted of quarks.

a) Leptons

b) Baryons

c) Mesons

d) Nucleons

[8] Parity is not conserved in interactions.

a) gravitational

b) electromagnetic

c) weak

d) strong

[9] have not been observed physically.

a) Leptons

b) quarks

c) Bosons

d) Hadrons

[10] Quarks have electronic charges.

a) zero

b) one unit of positive

c) one unit of negative

d) fractional.



	Test-1 Crystallography Rajdhani DATE 30 4/22
9.1	short type questions
	1 Describe the difference between crystalline
	and Amosphous solid.
	2 write a note on miller indices
Q.2	long auestion
	1 Describe seven crystal system
\sim	a = 11 to a constal administra
	@ Explain Fcc coystal structure
1 1	MCO
9.3	1 packing Factor of simple cubic structure is.
	1 packing racios or simple
*	Obtained Result -
0	Sushant patil - 11
2	pratik Gurav - 9
3	Snehal munj - 26
<u> </u>	
(5)	Rutuja musale - 19
6	Pradnya shinde - 17
7	Namorata Narker - 23
8	Samarudhi Khebudkar - 20
9	Anuja mhapsekar - 13
(10)	poonam kamble - 21
	435/MBAUSE NO.
	21 Pa managel 14
-	
1	

D N			Academic Tear 2021-22		
Sr No	Name of students	Test 1 VS	Test 2 70	Test 3 2	
	/ Dhanawade Apeksha Maruti	AB	15	16	
2	/ Kamble Anuja Santosh	22	15	17	
3	/ Kamble Arati Shivaji	20	13	ΛĒ	
4	/ Kamble Ketaki Baban	AB	AB	17	
5	/ Karivadekar Sanika Dattatray	20	14	18	
6	/ Kelosakar Poonam Suresh	21	13	18	
7	/ Misal Manisha Bajirao	AB	AB	17	
8	/ Pande Pooja Krishnat	AB	AB	16	
9	/ Patil Anuja Banderao	8	15	16	
10	/ Patil Asmita Yashwant	20	14	18	
11	/ Patil Dipali Dashrath	21	15	18	
12	/ Patil Karuna Rangrao	20	15	17	
13	/ Patil Poonam Shantaram	7	14	AB	
14	/ Patil Samrudhi Damodar	20	14	18	
15	/ Powar Shubhangi Madhukar	AB	15		
16	/ Raut Ankit Suhas	AB	15	16	
17	Barage Soham	24		16	
18	Fagare Digvijay Dilip	16	15	20	
19	Gavade Ankush Shamrao	AB	AB	AB	
20	Kadam Digambar Dilip	AB	14	9	
21	Patil Dayanand Dilip	100000	14	12	
22	Patil Hasrhvardhan Tanaii	16	14	AB	
23	Patil Prashant Vitthal	AB	AB	12	
24	Patil Rohan Vilas	18	14	AB	
25		20	12	YB	
26	Patil Vikas Baburao	AB	13	15	
27	Patii Vivek Chandrakant	AB	13	18	
28	Powar Swapnil Vilas	22	14	17	
29	Ramane Sandip M	22	12	20	
30	Ranmale Akash Vitthal	21	AB	AB	
20	Wagare Mayur Madhukar	24	18	23	





Monthly Test

Sub- Classical Mechanics

Multiple choice question. Select the correct answer. Each question consists 2 marks

Q.1] A rigid body moving freely in space has -----degrees of freedom.

Q.2] Torque T is given as-----

Q.3] When external force acting on a particle is zero then its ----is conserved.

Q.4] A rigid body can have two types of motion ------

Q.5] The quantities like lxx, lyy and Izz in rigid body are called as ------

Q.6] Period of energy transfer in coupled oscillations is----

$$T = \frac{2\pi}{\omega_1 - \omega_2} \text{ b) } T = \frac{\pi}{\omega_1 - \omega_2} \qquad \text{c) } T = \frac{3\pi}{\omega_1 - \omega_2} \qquad \text{d) } T = \frac{4\pi}{\omega_1 - \omega_2}$$

Q.7] In the symmetric mode of oscillations, the particles are oscillating always-----

Q. 8] Newton's laws of motions are valid in the two systems moving with a uniform relative velocity. This is known as -----

Q.9] All frames of reference rotating with respect to a fixed frame are------frames

Q.10] Normal coordinates in coupled oscillatory system involve ------frequency.



Monthly Test

Sub-Classical Mechanics

Multiple choice question. Select the correct answer. Each question consists 2 marks Q.1] A rigid body moving freely in space has -----degrees of freedom. d) 3 Q.2] Torque T is given as----a) $T = r \times p$ (b) $T = r \times Fc$) $T = r \cdot p$ d) $T = r \cdot F$ Q.3] When external force acting on a particle is zero then its ----is conserved. a) energy b) angular momentum (c) linear momentum d) work O.41 A rigid body can have two types of motion ----a) rotational and vibrational (b) translational and rotational c) translational and vibrational d) translational and circular Q.5] The quantities like lxx, lyy and lzz in rigid body are called as ----a) products of inertia b) moment of inertia d) inertia c) measures of inertia O.61 Period of energy transfer in coupled oscillations is-----(a) $T = \frac{2\pi}{\omega_1 - \omega_2}$ b) $T = \frac{\pi}{\omega_1 - \omega_2}$ c) $T = \frac{3\pi}{\omega_1 - \omega_2}$ d) $T = \frac{4\pi}{\omega_1 - \omega_2}$ Q.7] In the symmetric mode of oscillations, the particles are oscillating always-----(b) in phase c) with constant phase a) in opposite phase d) out of phase Q. 8] Newton's laws of motions are valid in the two systems moving with a uniform relative velocity. This is known as -----a) Galilean invariance b) Newtonian invariance c) Newtonian equivalence d) Galilean equivalence Q.9] All frames of reference rotating with respect to a fixed frame are-----frames a) inertial (b) non-inertial d) inertial and non-inertial c) located to a point Q.10] Normal coordinates in coupled oscillatory system involve ------frequency. a)one (b) two c) three d) four

b) proton & neutron
Binding energy per nucleon is almost const
From Total
a) veril light nuclides c) very heavy nucli b) all nuclides d) moderate mass n
b) all nuclides d) moderate mass n
d) moderate mass nuclide
The magnetic pole-pieces are just above and b
the donut tube in
a) cyclotron : c) Betatogn
a) cyclotron c) Betatron b) synchrocyclotron d) electron synchroc
h) synchrocyclotron
b) synchrocyclotron
In resonance orbital accelerators, the frequency
revolution of particle is in frequiof acceler
potential.
a) equal to b) greater than c) smaller than
. d) not related
a) equal to
ing test to a
Who which the following magic numbers.
(a) 2 1 b) 8 (c) 28 (d), all of them
at. to
d) all of them
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rain a sumara's construction inches
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Department of Physics

Monthly Test B. Sc. III

Mathematical Mechanics (Paper IX)

Attempt all questions.

Each question carries 2 marks.

[1] Every partial differential equation involves at least ... independent variables.

- a) 1
- c) 3
- d) none of these.

[2] The order and degree of the differential equation $\frac{d^2z}{dx^2} = k \frac{dz}{dx}$ is

- a) 1, 2

- c) 2, 1 d) 2, 2

[3] The equation $(\frac{dz}{dx})^2 + (\frac{dz}{dy})^2 = 1$ is called equation.

- a) Laplace
- b) Linear
- c) Non-linear
- d) Heat

[4] The method of separation of variables converts the given partial differential equation into differential equation.

- a) partial
- b) partial ordinary c) ordinary
- d) none of these.

[5] For the equation $x^2 \frac{d^2y}{dx^2} + x \frac{dy}{dx} + y = 0$, the point of regular singularity is

- $a) x = \infty$

- b) x = 1 c) x = 0 d) none of these

[6] For the equation $x^2 \frac{d^2y}{dx^2} + x \frac{dy}{dx} + (x^2 - 4) y = 0$, the point removable singularity is

- $a) x = \infty$
- b) x = 0
- c) x = 2
- d) none of these

[7] For the equation $x^2(x+1)^2 \frac{d^2y}{dx^2} + (x^2-1) \frac{dy}{dx} + 2y = 0$, the point of irregular singularity is

- b) x = 1
- c) x = -1

[8] For the equation $x^2 \frac{d^2y}{dx^2} + y \sin x = 0$, the point x = 0 is point.

- b) regular singular c) irregular singular d) none of these.

[9] Legendre's differential equation has general solution in the form

- a) y = A Pn(x)
- b) y = B Qn(x)
- c) y = A Pn(x) + B Qn(x)

[10] The Bessel's equation $x^2 \frac{d^2y}{dx^2} + x \frac{dy}{dx} + (x^2 - n^2) y = 0$ has regular singularity at point.

- $a) x = \infty$



03/08/12018. Testa - NO-2. chapter - Viscosity & sound. Q.I. with neat diagram discribe searl's viscometer. Explain the principle construction of Q.2 working of pressure microphone. B.S. what are the characteristics of toansducers a.s. write a note on Rankin's method for of gas viscosity

Test - 2. Marks TKON / PIGENO. Pande Rexha B. - 17 Kawanelcar madhumi R - 19 Bharanakar Phanshn B- 28 Mile Reema m - 12 Chousale Shubhangi R - 14 Chausale Antita B - 12 Kadoom Shivani V - 18 8 Balkar presakt: B - 20 Aside Nutan B. - 30 Tipugade vareha B. 20 Devardercar shenha s. 10 Patil Tejaswini R. 20 13 Sheleke priggue R. BD Raut somika s 20 Patil samikon A 30 Papi Amuta p. 30 mobile makendo s. 08 Patri) suraj d -08 16shirsagar pradip D. - 06 Gurav Arshya - A - 05 Morbale sujeet 10. 15 werthe santosh p - 23 Paril Rahed S. 0) Kumbber Rajesh D. 05- Johnson and D) (\$ Jun 2009 Chade Ranjeet R. Ribil satist D. Exact Arjun N - 15 no Kugale Augum B. 07 patil vipul 3 - 15 30 papi om ken B - 09 Sutar vistogeet A - 03 Jarag Amit sadoghir - 18 regmble sampour R - 03

PHYSICS Classical Mechanics 16/05/17

	1)	Dhere		Marks
	21	Dhere Sapana Sheipati	-	24
		guray Canali		10
	3	Saravade Tyoti Pradeep Shetti Shivani Sha Ead	_	20
-	7)	Shetti Shivani Shafad	_	03
	- 2	Patil Ashwini Rachernal		1.1
8	-	ata bed	_	13
		Fair Raig Balais	_	19
-	0)	numbhae Shivani Malku	_	15
1	QJ.	halebese (Heath (See	_	19
-	10)	Tattle Praiakta Ralawant	-	16
		Our yavanshi ratiksha Samplai	_	16
	1-)	phanavade Amouta pomara	-	20
	/	Turk Transport Prakach	_	11
	19)	Patil Pelyanka Langeno	-	5
-	15)	patil Rajashre konstruct	-	14.
	-			,
-	-	SUPPLIESTED STORY		

CO-ORDINATOR

W PRINCIPAL Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur.

Internal Quality Assurance Cell (IQAC)
Shri Yashwantrac Patil Science College Solankur, Tal. Radhanagari (M.S.)

Internal Exam 2022-23

Department of Mathematics, YPSC, Solankur

Sub:- Mathematical Analysis

Marks:- 10 Marks

Q1) Solve any two of the following.

(5 marks each)

- A) Show that a bounded function f on [a,b] is integrable if and only if for each $\epsilon > 0$ there exists a partition P of [a,b] such that $U(f,P) L(f,P) < \epsilon$.
- B) Show that a bounded function f on [a, b] is Riemann integrable if and only if it is [Darboux] integrable.
- C) If g is a continuous function on [a,b] that is differentiable on (a,b), and if g' is integrable on [a,b], then show that $\int_a^b g' = g(b) g(a)$.



Internal Exam 2022-23

Department of Mathematics, YPSC, Solankur

Sub:- Abstract Algebra

Marks:- 10 Marks

Q1) Solve any two of the following.

(5 marks each)

- A) State and prove Fundamental theorem of Ring homomorphism.
- B) Define characteristic of a ring. If D is an integral domain then prove that characteristic of D is either zero or a prime number.
- C) If R is a commutative ring with unity then prove that an ideal M of R is maximal ideal of R if and only if R/M is a field.



Internal Exam 2022-23

Department of Mathematics, YPSC, Solankur

Sub:- Optimization Technique

Marks:- 10 Marks

Q1) Solve any two of the following.

(5 marks each)

A) Solve the following assignment problems

Projects

Group

	PI	P2	P3	P4
G1	20	22	28	15
G2	16	20	12	13
G3	19	23	14	25
G4	10	16	12	10

II.

Machines

Jobs

	A	В	C	D
1	10	12	19	11
2	5	10	7	8
3	12	14	13	- 11
4	8	15	11	9

B) Determine the initial basic feasible solution of the following transportation problem by Vogel's approximation method and test it for optimality.

Origins		De	estinations			
Origins	D1	D2	D3	D4	D5	Supply
01	2	11	10	3	7	10
O2	1	4	7	2	1	2
O3	3	9	4	8	12	9
Demand	3	3	4	5	6	

C) Solve the following game by graphical method.

		Play	er B	
	1	II	III	IV
I	2	acuaclan.	0	-2
II	1 /.	0 20	3	3
	I	I 2 II 1 /	I II I II II II I I I I I I I I I I I	Player B

Internal Exam 2022-23

Department of Mathematics, YPSC, Solankur

Sub:- Abstract Algebra

Marks:- 10 Marks

Q1) Solve any two of the following.

(5 marks each)

A) If
$$L\{f(t)\} = f(s)$$
 then prove that
a) $L\{e^{at} \cdot f(t)\} = f(s-a)$ b) $L\{e^{-at} \cdot f(t)\} = f(s+a)$

B) If
$$L\{f(t)\} = f(s)$$
 then prove that $L\{t^n f(t)\} = (-1)^n \frac{d^n}{ds^n} [f(s)], \quad n = 1,2,3...$

C) By Convolution theorem find inverse Laplace transform of $\frac{1}{s(s^2+2s+2)}$.



Internal Marks

Department of Mathematics

College : Yashwantrao Patil Science College, Solankur Tal: Radhanagari, Dist: Kolhapur, Pin: 416212

NO. NO. Paper XI Paper	Roll	PRN	Student Name		Ma	Marks	
2020249666 ADAKE MANAS DIPAK 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 9 8 10 8 9<	lo.			Paper IX	Paper X	Paper XI	Paper XII
2020049667 PATIL PRATHAMESH SUNIL 8 10 8 2020049668 MISAL MANISHA BAJIRAO 9 9 9 2020049669 SUTAR SANKET SURESH 10 10 9 9 2020049670 DHANAWADE APEKSHA MARUTI 8 10 9 10 2020049672 PATIL SHRIDHAR TANAJI 8 10 9 8 2020049673 POWAR SHUBHANGI MADHUKAR 10 9 10 1 2020049674 GURAV PAYAL VISHNU Ab	1	2020249666	ADAKE MANAS DIPAK	6	00	00	10
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2020049669 SUTAR SANKET SURESH 10 10 9 2020049670 DHANAWADE APEKSHA MARUTI 10 10 10 10 2020049671 PATIL SHRIDHAR TANAJI 8 10 9 8 2020049672 PATIL YUVRAJ VILAS 8 9 8 10 2020049673 POWAR SHUBHANGI MADHUKAR 10 9 10 Ab Ab Ab	3	2020049668	MISAL MANISHA BAJIRAO	6	6	0	101
2020049670 DHANAWADE APEKSHA MARUTI 10 10 10 2020049671 PATIL SHRIDHAR TANAJI 8 10 9 2020049672 PATIL YUVRAJ VILAS 8 9 8 2020049673 POWAR SHUBHANGI MADHUKAR 10 9 10 2020049674 GURAV PAYAL VISHNU Ab Ab Ab	44	2020049669	SUTAR SANKET SURESH	10	10	6	0
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2020049672 PATIL YUVRAJ VILAS 8 9 8 2020049673 POWAR SHUBHANGI MADHUKAR 10 9 10 2020049674 GURAV PAYAL VISHNU Ab Ab Ab	9	2020049671	PATIL SHRIDHAR TANAJI	80	10	0	OT 0
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	0	2020049674	GURAV PAYAL VISHNU	Ab	Ab	Ab	P P

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Shri Yashwantrao Patil Science College, Solankur, Tal. Radhanagari, Dist. Kolhapur.

(ms. A. P. Pahil) Head Dept of makin

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Shri. Yashwantrao Patil Science College, Solankur

Department of Mathematics

Sub:- Real Analysis I

Marks:- 10 Marks

Q.1) Select the correct alternative from the following.

[02]

A) If P is the set of prime integer, then which of the following is true.

a) 7 ∈ P

b) 11 ∉ P

c) 9 ∈ P

d) $\{7\} \subset P$

B) By mathematical induction, the result $2^n < n!$ is true for all

a) $n \ge 1$

b) $n \ge 2$

c) $n \ge 3$

d) $n \ge 4$

Q.2) Attempt any Two of the following.

[08]

A) Find all values of x that satisfy 3x - 1 = |x - 7|.

B) By mathematical induction, prove that $1 + 2 + 3 + \cdots = n = \frac{n(n+1)}{2}$.

C) Find the range of the function f(x) = 3x + 5 for $-1 \le x \le 4$.



Department of Mathematics

Interal Examination Result

Name of Teacher:- Mr. A. P. Patil

Sr. No.	Name of Student	Marks
1	Abadar Manoj Kakaso	8
2	Adamapure Adinath Dilip	7
3	Adsul Ritesh Sanjay	7
4	Arade Sunny Tanaji	Ab
5	Attar Jamir Rajendra	9
6	Awalkar Adinath Shivaji	9
7	Bait Saurabh Sanjay	8
8	Barad Ritesh Rajaram	5
9	Barad Rushikesh Pandurang	4
10	Barad Sudarshan Dhanaji	Ab
11	Barkale Dipak Jotiram	8
12	Bharamal Rohit Rajaram	6
13	Bhoi Siddesh Maruti	7
14	Bhopale Suraj Satappa	7
15	Budhale Pranav Shrikant	6
16	Chavan Pratik Ravindra	5
17	Choche Arbaj Yasin	10
18	Chougale Prathmesh Chougale	8
19	Chougale Pranav Madan	9
20	Chougale Pruthviraj Balavant	8
21	Chougale Swapnil Madhukar	7
22	Chougale Virendra Dinkar	7
23	Chougule Ketan Krishnat	4
24	Dange Faruk Sardar	6
25	Davar Sakshi Subhash	8
26	Davar Shital Ramesh	7
27	Dawar Ajinkya Ankush	5
28	Delekar Pranjal Prabhakar	10



3	Devardekar Pratik Suresh	
3		Ab
32		Ab
33		6
34		7
35		6
36		5
37		9
38		5
39		Ab
40	Kalebere Prasad Milind	Ab
41	The strategic strains and the	5
42	Kalikate Ajay Keraba	9
43	Kambale Ajinkya Keraba	6
44	Kamble Nilesh Gautam	6
45	Kamble Omkar Dhanaji	8
46	Kamble Prasenjit Rajaram	7
47	Kamble Prathamesh Sunil	9
48	Kamble Sujit Sunil	Ab
49	Keasarkar Adinath Shamrao	5
50	Keasarkar Prathmesh Sampatrao	Ab
	Khamkar Sanket Sarjerao	6
51	Kokate Abhijeet Shivaji	6
52	Kumbhar Omkar Sanjay	7
53	Kurhade Sudesh Ananda	7
54	Kusale Omkar Shankar	Ab
55	Kusale Pradip Maruti	Ab
56	Magdum Saurabh Jotiram	Ab
57	More Suraj Satappa	5
58	Narke Aviraj Sanjay	5
59	Nimbalkar Yogesh Suryakant	8
60	Panari Shweta Sunil	6
51	Parit Prasad Shital	6
52	Patil Akash Dattatray	7
	Patil Akilesh Sanjay	8



65	Patil Anil Jaysing	4
66	Patil Anish Sadashiv	6
67	Patil Anuksha Sanjay	6
68	Patil Navnath Namdev	9
69	Patil Prathamesh Prakash	9
70	Patil Pratik Vasant	5
71	Patil Rahul Krishnat	7
72	Patil Rajiv Chandrashekhar	6
73	Patil Ravina Tukaram	4
74	Patil Ritesh Ramchandra	Ab
75	Patil Ritesh Vasant	A0
76	Patil Rohit Satappa	8
77	Patil Ruturaj Madhukar	6
78	Patil Sahil Shashikant	Ab
79	Patil Sakshi Sandip	7
80	Patil Samadhan Narayan	7
81	Patil Sanket Rajendra	6
82	Patil Sharad Anandrao	8
83	Patil Shridhar Balaso	Ab
84	Patil Shriraj Balvant	6
~ ~	Patil Vedant Uday	6
24	Powar Ganesh Shivaji	8
1.00	Ranmale Omkar Tukaram	7
38	Sangar Aditya Amol	8
	Shetti Sneha Shankar	8
00	Shinde Satyajit Namadev	Ab
	Sutar Omkar Suresh	5
-	Tavade Vijay Vishnu	6
-	Tawade Vijay Vishnu	6
	Varote Soham Sanjay	7
-	Wagare Shantanu Shivaji	Ab



CO-ORDINATOR

Internal Quality Assurance Cell (IQAC)
Shir Yashwantrae Pani Science College Shir Yashwantrae Pani Science College Solankur, Tal. Radhanagari, Dist. Kolhapur, Solankur, Tal. Radhanagari, Dist. Kolhapur,

(Mr. A.P. Pattl)
Head
Dept ad Math



II GYAN SEVA TYAG II

Shri Vyanknath Shikshan Prasarak Mandal's

SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR

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Shri, A. Y. Patil Secretary

Shri. R. Y. Patit President

CRITERION-II: - Teaching Learning and Evaluation

EXAMINATION RELATED GRIEVANCE



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4 pros / 54 /2022-3

Pg-01/06/2023

प्रति.

मा. संचालक परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापूर

विषय : पदवी स्तरावरील बी एस्सी भाग २ वर्षाची ७५% परीक्षा फी परतावा करणेबाबत. संदर्भ शिवाजी वि/परीक्षक नियुक्ती /आरव्हीसी/२१५ दि. १२/०५/२०२३ चे पत्र

महोदय,

वरील संदर्भीय विषयान्वये आमचे महाविद्यालयात होणाया बी एस्सी भाग २ मार्च २०२३ ची परीक्षा महाविद्यालयाकडे सोपवली आहे. सदर परीक्षेची पुर्ण फी आपणाकडे भरली आहे. त्यानुसार ७५% रक्कम खालील तक्याप्रमाणे परत मिळावी हि विनंती.

ন	म्हाविद्यालयाचे नांव, /विद्यार्थी संख्या	बॅकेचे नांव/खाते कमांक/IFSC CODE	विद्यापीठाकड 100% भरलेली फी	फी चलन/f	रेसीट कमांक	२५% विद्यापीठाक डे जमा करावयाची	७५% महाविद्यालयास विद्यापीठाने परत
5	There was	Mar. 1. 15 1	ASSUM S	च्लन क	फी	फी	करावयाची फी
=_040	श्री यशवंतराव पाटील सायन्स	बॅक ऑफ इंडीया Ac no- 091320110000313 Ifsc –	117978	21759 22639 22636	35923 50000 32055	29495	88483/-
	कॉलेज सोळांकूर	BKID0000913		Total	117978	स्तर स्ट	

75% प्रमाणे एकूण 88483/- फी परत मिळावी हि विनंती.







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B.14/093

प्रति, मा.संचालकसो परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापूर

विषय : बीएस्सी भाग ३ प्रात्यक्षिक परीक्षेची मार्क स्विकारणेबाबत... महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचे मार्च २०२३ बीएस्सी भाग ३ प्रात्यक्षिक परीक्षेची मार्क विष्यवार पाठवत आहोत त्याचा स्विकार व्हावा हि विनंती.



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6/C 20003



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Rep 17 puns / 2022-25

R.19/06/23

प्रति, मा.संचालकसो परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापूर

विषय : out of turn विद्यार्थी प्रात्यक्षिक परीक्षा मार्क स्विकारणेबाबत....

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचे खालील विद्यार्थी out of turn म्हणून दुधसाखर महाविद्यालय बिद्री या परीक्षा केंद्रावर chemistry विषयाची प्रात्यक्षिक परीक्षा दिली आहे.तरी त्यांची मार्क स्विकारवीत हि विनंती.

Bsc - III chemistry

अन	विद्यार्थी नांव	पैआर एन	सिट नंबर	माक
08	आकांक्षा दिगंबर देसाई	२०१९०६०३८०	४०८५३	88
\n_	श्रीतारी महना मास्त्रती	2020074208	80239	94



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1 hral 28 /2023

Pa. 19/06/2023

प्रति, मा संचालकसो परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापूर

विषय : Rbc 10 विद्यार्थी टर्मवर्क परीक्षा मार्क स्विकारणेबाबत....

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचे खालील विद्यार्थी $Rbc\ 10$ परी क्षा दिली आहे.तरी त्यांची टर्मवर्क मार्क स्विकारवीत हि विनंती.

Bsc – III chemistry

अन	विद्यार्थी नांव	सिट नंबर	paper no XIII	XIV	XV	XVI
08	कवडे वैभव तानाजी	42616	7	6	7	6
0 7	चौगले श्रावण चंद्रकांत	42615	7	7	6	6

Physics

अन	विद्यार्थी नांव	सिट नंबर	paper no XIII	XIV	XV	XVI
०१	पाटील गितांजली रघुनाथ	42614	7	6	7	6

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20/2003

PG - 14/06/13

प्रति, मा.संचालकसो परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापूर

विषय : बीएस्सी भाग ३ टर्मवर्क मार्क स्विकारणेबाबत... महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचे मार्च २०२३ बीएस्सी भाग ३ टर्मवकचे मार्क विष्यवार पाठवत आहोत त्याचा स्विकार व्हावा हि विनंती.



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Mul6/002/3



Shri Vyanknath Shikshan Prasarak Mandal's

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Rex 7 PVms) 77 /2022-23

19/86/

प्रति, मा.संचालकसो परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापूर

विषय : out of turn विद्यार्थी मार्क स्विकारणेबाबत...

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचे खालील विद्यार्थी out of turn म्हणून श्रीपतराव चौगले आर्टस व सायन्स कॉलेज कोतोली या परीक्षा केंद्रावर chemistry विषयाची प्रात्यक्षिक परीक्षा दिली आहे.तरी त्यांची मार्क स्विकारवीत हि विनंती.

BSC- III.

अन	विद्यार्थी नांव	पैआर एन	सिट नंबर	मार्क
08	पाटील आकाश सुरेश	२०२००७४२१२		880
er	बोटे संकेत शिवाजी	२०२००७४२४५		803



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20/2003

FG . 14/06/13

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विषय : बीएस्सी भाग ३ टर्मवर्क मार्क स्विकारणेबाबत... महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचे मार्च २०२३ बीएस्सी भाग ३ टर्मवकचे मार्क विष्यवार पाठवत आहोत त्याचा स्विकार व्हावा हि विनंती.



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Rest) 4 pms / 68 / 2012-13

58/08/5053

प्रति, मा.संचालकसो परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापूर

विषय: out of turn विद्यार्थी निकाल दुरूस्त करणेबाबत....

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचे खालील विद्यार्थी out of turn म्हणून श्रीपतराव चौगले आर्टस व सायन्स कॉलेज कोतोली या परीक्षा केंद्रावर chemistry विषयाची प्रात्यक्षिक परीक्षा दिली आहे.तरी त्यांची मार्क दि.१४/०६/२३ रोजी कळविली आहेत.तरी सदर मार्क अपडेट करून सुधारीत निकाल जाहिर करावा हि विनंती.

विद्यार्थी नांव	पेआर एन	सिट नंबर
पाटील आकाश सुरेश		
बोटे संकेत शिवाजी	२०२००७४२४५	
		पाटील आकाश सुरेश २०२००७४२१,२



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M. K10/2023

प्रति, मा कुलसचिवसो पात्रता विभाग शिवाजी विद्यापीठ कोल्हापूर

विषय: पात्रता करणेबाबत

महोदय.

वरील विषयान्वये आमचे महाविद्यालयाचे त्रुटिपुर्ततानुसार सोबत जोडलेल्या विद्यार्थ्याचे पात्रता फॉर्म व शैक्षणिक कागदपत्रानूसार पात्रता करावी व निकाल जाहीर करावा हि विनंती.

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Ref ypons 28 /2012-25

93-06/10/2022

प्रति, मा संचालकसो परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापूर

विषय : मार्कशिट मिळणेबाबत

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचा **पाटील आशिष बंडोपंत** या विद्यार्थ्यीनीचे मार्च २०२२ मध्ये बीएस्सी भाग ३ सेमी ६ परीक्षा पास झाला आहे. सदर विद्यार्थ्याला शासकीय नोकरीकामी मार्कशिट हवे आहे. तरी त्याला ते देणेत यांवे हि विनंती.

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प्रति, मा.संचालकसो परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापूर

विषय : प्रॅक्टिकल मार्क स्विकारणेबाबत.....

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचा कांबळे सिध्दार्थ बळवंत या विद्यार्थ्यीने मार्च २०२२ मध्ये बीएस्सी भाग ३ सेमी ६ chemistry practical परीक्षा दिली असून सदर विद्यार्थ्यांची प्रक्टिकल बँच A असताना B बँच ला परीक्षा दिली असलेने सदर विद्यार्थ्यांची प्रक्टिकल बँच A असताना B बँच ला परीक्षा दिली असलेने सदर विद्यार्थ्यांचे रफ मार्किशटवर मॅन्युअली मार्क लिहीली होती परंतू फायनल मार्किशट वर भरतांना लॅब सुपरवायझरनी नजर चुकीने सदर विद्यार्थ्यास absent भरले त्यामुळे ऑनलाईन मार्क इंटी absent झाली परंतू सदर विद्यार्थी परीक्षेस हजर होता तरी त्याचे मार्क सोबत पाठवत आहोत त्याचा स्विकार व्हावा व सुधारीत निकाल जाहिर करावा हि विनंती.

अन	विद्यार्थी नांव	पिआर एन	सिट नंबर	मार्क
०१	कांबळे सिध्दार्थ बळवंत	२०१९०७९५६१	33800	१६९

सोबरा । प्रतिस्थान राजरी पत्रका ल संबद्धान्त भाको सिस्



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प्रति,
 मा.संचालकसो
 परीक्षा व मुल्यमापन मंडळ
 शिवाजी विद्यापीठ कोल्हापूर

. विषय : एमएस्सी भाग १ सेमी २ निकाल जाहिर करणेबाबत..... महोदय,

वरील विषयांन्वये आमचे महाविद्यालयातील एमएस्सी भाग १ सेमी २ च्या विद्यार्थ्यांचा मार्च २०२२ चा निकाल पात्रतेअभावी निकाल राखून ठेवला आहे. सदर विद्यार्थ्यांची पात्रता दि. १९/१०/२०२२ रोजी confirm झाली आहे. तरी सोबत जोडलेल्या यादीनुसार विद्यार्थ्यांचा निकाल जाहिर करून परीक्षा फॉर्म मिळावेत हि विनंती.



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Ry. 20104/201

प्रति.

मा.संचालकसो.

परीक्षा व मुल्यमापन मंडळ

शिवाजी विद्यापीठ, कोल्हापूर

विषय : बीएस्सी भाग ३ प्रात्यक्षिक (Practical) परीक्षेसाठी बसणारे विद्यार्थी संख्येबाबत ... महोदय,

वरील विषयान्वये आमचे महाविद्यालयात मार्च/एप्रिल २०२२मध्ये होणाऱ्या बीएस्सी भाग ३ प्रात्यक्षिक परीक्षेसाठी बसणाचा विद्यार्थी संख्या खालील प्रमाणे पाठवत आहोत त्याचा स्विकार व्हावा हि विनंती.

अन	महाविद्यालयात शिकवले जाणारे विषय	विद्यार्थी संर	व्या
1	Chemistry	224	- 201
2	Physics	10	- 02
3	Botany	- 6	- 05
4	Zoology	-	00
5	Maths	6	- 01
		4	- 01



Shori Vashiyantran Patil



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4. P.SC / 160 12021-22

Date -: 31/03/2022

प्रति, मा.संचालकसो परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापुर

विषय :Msc- I Enlish communicative theory मार्क स्विकारणेबाबत.... महोदय,

वरील विषयान्वये आमचे महाविद्यालयात एम.एस्सी भाग १ अभ्यासकम निवन सरू झाला व ऑक्टो.२०२१ ची परीक्षा प्रथम सेमीस्टर झाली.त्यामध्ये Enlish communicative theory ची मार्क अनावधानाने सर्व विद्यार्थ्यांना १८ मार्क पडली आहेत. त्यामुळे सदर विषयाचा निकाल फेल दाखवत आहे.तरी विद्यार्थ्यांचे शैक्षणिक नुकसान होवू नये म्हणून सदर विषयाची निवन मार्क स्विकारून पोर्टलमध्ये अपडेट करणेस मान्यता मिळावी हि विनंती.



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Shri, R. Y. Patil

President Ref. No.: Y.P.V.M.S.//7 3/20 2.1 Shri. A. Y. Patil

Secretory

Date: 12-4-2022

प्रति.

परिक्षा नियत्रंक विभाग.

शिवाजी विद्यापीठ,कोल्हापूर

विषय—गुणपत्रकांमध्ये आईच्या नावात बदल करुन मिळणेबाबत...

महोदय.

आमचे महाविद्यालयातील सौरभ कृष्णात सुतार हा विद्यार्थी सन२०२०—२१ मध्ये बी.एस्सी.भाग ३ केमिस्ट्री मध्ये उत्तीर्ण झालेला आहे.सदर विद्यार्थ्याच्या सर्व गुणपत्रकामध्ये आईच्या RAJASHR। नावात बदल झालेला आहे.तरी सदर नावात RAJSHRI असा आपणांकडून बदल करुन मिळावा हि विनंती.

नाव - स्मेरम क्लाम स्नुमार

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प्रति, मा.संचालकसो, परीक्षा व मुल्यमापन मंडळ, शिवाजी विद्यापीठ,कोल्हापुर.

विषय : हॉलतिकीट दुरूस्त करून मिळणेबाबत..

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचा बारड प्रथमेश अशोक या विद्यार्थ्यी ऑक्टो २०२१ बीएस्सी भाग २ सेमी ३ च्या परीक्षेच्या हॉलितकीट वर चुिकचे विषय दिसत आहेत. तरी प्रमाणे विषय बदलून मिळावे हि विनंती.

अन	विद्यार्थी नांव	पेआर एन	चुकिचे विषय	बरोबर विषय
०१	बारड प्रथमेश अशोक	२०२००५११८३	Physics ,chemistry, maths	Chemistry botany,Zoology
				77 37



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प्रति, मा.संचालकसो, परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ, कोल्हापूर

विषय : परीक्षा फॉर्म मिळणेबाबत....

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचा खालील विद्यार्थ्यांचे कॉपी केस मुळे निकाल उशिरा लागल्याने सदर विद्यार्थ्यांचे परीक्षा फॉर्म मिळावेत हि विनंती.

एरूडकर शुभम बळवंत २०२००५११४३ बीएस्सी भाग २ सेमी ३ ४ पाटील आदीनाथ तात्यासो २०१९०६६६२४. बीएस्सी भाग ३ सेमी ५ ६



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प्रति, मा.संचालक सो, परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ, कोल्हापूर

विषय : पर्यावरण शास्त्र Env.science प्रोजेक्ट मार्कबाबत... महोदय,

वरील विषयान्वये आमचे महाविद्यालयाची सायली ज्ञानदेव पाटील २०१८०३१७१८ या विद्यार्थीनीचे मार्च २०२१ बीएस्सी भाग २ सेमी ४ परीक्षेतील पर्यावरण शास्त्र विषयाचे प्रोजेक्ट चे मार्क ऑूनलाईन अपडेट करताना संदर विद्यार्थीनीचा सिट नंबर नसलेने मुॅन्युअली मार्क लिहून पाठवली होती तरी सदर मार्क अपडेट करून सुधारित निकाल जाहिर करावा हि विनंती.

विषय मार्क Env. Ssiense 30



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प्रति,

मा.संचालकसो,

परीक्षा व मुल्यमापन मंडळ

शिवाजी विद्यापीठ, कोल्हापूर

विषय : परीक्षा फॉर्म स्विकारणेबाबत....

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचा खालील परीक्षा फॉर्म सुपर लेट व दर दिवस ५०रू लेट फी प्रमाणे फॉर्म स्विकारून सिट नंबर जनरेट करावे हि विनंती.

१ डवर सौरभ संभाजी

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२ आगम स्वाती हिंदुराव

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प्रति, मा.संचालक सो परीक्षा व मुल्यमापन मंडळ, शिवाजी विद्यापीठ कोल्हापूर

विषय :एम.एस्सी English AFC-I Communicative दंडाबाबत.....

संदर्भ : आपले शिवाजी विद्यापीठ /एम.एस्सी परीक्षा/०९ दि.२८/०४/२०२२चे पत्र महोदय,

वरील विषयान्वये आमचे महाविद्यालयास वरील संदर्भिय पत्रान्वये Analytical chemistry या अभ्यासक्रमाच्या English AFC-I Communicative विषयाच्या चुिकचे गुण सादर केलेने परीक्षा प्रमाद ने ५०००/— दंड आकारण्यात आला आहे. तरी सदर दंडाची रक्कम स्विकारून सदर विषयाचा विद्यार्थांचा सुधारित निकाल जाहीर करावा हि विनंती.

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। ज्ञान, सेवा, त्याग

विषय : मार्कशिटवरील ग्रेड बदलणेबाबत....

महोदय,

वरील विषयान्वये आमचे महाविद्यालयाचा प्रज्वल सुरेश देवर्डेकर या विद्यार्थ्यांने मार्च २०२२ मध्ये बीएस्सी भाग ३ सेमी ६ परीक्षा दिली असून ६०० पैकी ४९८ मार्क मिळाले आहेत.परंतू सदर विद्यार्थ्यांचे मार्कशिटवर A+ एैवजी A ग्रेड असा मिळाला आहे. तरी त्याला A+ ग्रेड मिह्मवा हि विनंती.

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ा. कुलसचिवसो

ात्रता विभाग, शिवाजी विद्यापींठ कोल्हापूर

विषय : पात्रता करणेबाबत....

ाहोदय.

वरील विषयान्वये आमचे महाविद्यालयाचे खालील विद्यार्थ्याची पात्रता. सोबत ।।डलेल्या कागदपत्रानुसार पात्रता confirm करावी हि विनती...

पाटील प्रथमेश केरबा २०२००७५१७५

वागरे मयुर उर्फ सुरज मधुकर २०२००४७६३५

३ पाटील धीरज धनाजी २०२००४९६५१

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ति, . नाः संचालकसो परीक्षा व मुल्यमापन मंडळ । शवाजी विद्यापीठ कोल्हापुर

विषय : निकाल दुरूस्तीबाबत....

गहोदय.

वरील विषयान्वये आमचे महाविद्यालयामध्ये ऑक्टो २०२० च्या परीक्षेमध्ये खालील विद्यार्थ्याचा निकालामध्ये त्रुटी आहेत त्या दुरूस्त करून सुधारीत निकाल जाहिर करावा हि विनंती.

अन	विद्यार्थी नांव	वर्ग	पीआर एन	त्रुटी -
08	साबळे स्वाती *शिवाजी	बीएस्सी ३ सेमी ४	२०१७०८६५७७	Chem VII & VIII
p 2	डाफले तेजस्विनी सातापा	बीएस्सी ३ सेमी ३ व ४	२०१७०८६५९७	Chem VII & VIII व chem – V&Vi विषयाला ० मार्क
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विषय : कोवीड १९ च्यापाश्वभुमीवर सन १९—२० मध्ये झालेल्या परीक्षांचे २०% परीक्षा शुल्क मागणी प्रस्तावाबाबत.... महोदय,

वरील विषयानुसार मार्च २०२० परीक्षेमघ्ये carry Forward विद्यार्थ्यांचे सोबत तक्त्यामध्ये परीक्षा शुल्काच्या २०% प्रमाणे माहिती पाठवत आहोत.तरी सदर विद्यार्थ्यांची परीक्षा फी परत मिळावी हि विनंती.

सोबत : भरणा बॅक चलन विद्यार्थीलिस्ट



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विषय: परीक्षा फि स्विकारणेबाबत....

महोदय,

वरील विषयानुसार आमचे महाविद्यालयात ऑक्टो २०२० परीक्षेचे परीक्षा फॉर्म भरलेल्या विद्यार्थ्यांची नियमीत परीक्षा फी खालील तपशिलाप्रमाणे स्विकारावी हि विनंती

		परीक्षा फॉर्म	२५ परीक्षा फी	13
बीएस्सी भाग १	समी १ व २	२४०	93	२२३२०
	बीएस्सी भाग १	बीएस्सी भाग १ सेमी १ व २	बीएस्सी भाग १ समी १ व २ २४०	0-0



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परीक्षा व मुल्यमापन मंडळ

शिवाजी विद्यापीठ कोल्हापूर

विषय : अबसेंट विद्यार्थ्याचा सुधारित निकाल जाहिर करणेबाबत...

महोदय,

वरील विषयान्वये आमचे महाविद्यालयात मार्च २०२१ मध्ये बीएस्सी भाग ३ सेमी ५ व ६ झालेल्या परीक्षेमध्ये सोबत जोडलेल्या विद्यार्थ्यांचे निकालामध्ये सदर विषयाला हजर असतांना Absent निकाल दाखवत आहे. तरी त्या विद्यार्थ्यांचा सुधारीत निकाल जाहीर करावा हि विनंती.

Sr no	Student Name	Subject	Prn no	Seat no OM &
1	Ghorpade shivtej rajendra	Chem - xv	2019080036	33957 14 4 62
2	Gurav aniket yuvraj	Chem - xiv , xv	2019078194 /	33961 24435
3	Patil shubham sunil	Chem - xiv , xv	2019079595 /	34057 24462
4	Patil rohit Prakash	Chem - xiv	2019078378	34043/21/19
5	Patil sourabh Rajendra	Chem xvi	2019080064 /	34012
6	Patil Pranav Prakash	Chem xvi	2019066592	34033
7	Tahashildar Mahesh maruti	English com	2019080171	33915
3	Sutar shubham balvant	Chem xvi	20198080101	34004
9	Patil omkar jaywant	English com	2019080060	34027 4595
10	Chavan sudarshan suresh	Chem - xiv	2019066605	33930 24424
1	Patil rajeshri Anil	Chem -xiii	2019066636	34009 24412
.2	Patil shridhar Dashrath	Eng com, chem xv	2019066608	34052 4 5959
.3	Patil rushikesh keshav	Chem xv	2019080027	34046 241 310
4	Shinde kajal ravindra	Chem ix, chem xiii	2019080169	33906 244274
5	Kamble poonam govind	Physics – xv,xvi	204504555	36505 244234
6 1	Patil vaibhav mahadev	English com	2019080156	34068 05965
7	Patil pradnya dattatraya	Zoology - xvi		34116 245091

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विषय: पात्रता करणेबाबत....

महोदय.

वरील विषयान्वये आमचे महाविद्यालयाचे खालील विद्यार्थ्यांची पात्रता त्रुटी पुर्तता योग्य कागदपत्रे सादर करत आहोत.तरी सदर विद्यार्थ्यांची पात्रता confarm करावी हि विनंती.

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01	Patil prathmesh ravindra	2020075167	
02	Patil Asmita Yashwant	2020049675	
03	Fasake Ramesh Shivaji	2020074233	
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06	Misal Manisha Bajirao	20200074239	
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11	Tibile Pritam Dhanaji	2020051173	
12 ,	Chougale Vishwajit Dattatraya	2020049678	
13	Patil Poonam Shantram	2020074244	
14 2	Patil Rutuja Dattatray	2020049585	
15 /	Bodhe sanjana sunil	2020047615	
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विषय : पात्रता करणेबाबत.....

महोदय,

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१)पाटील प्रणव प्रदिप २०२१०४२८०४

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विषय : पॅरीक्षा फॉर्म व परीक्षा फी स्विकारणेबाबत.....

म्होदय.

वर्गल विषयानुसार आमचे महाविद्यालयाची ऑक्टो २०२१ मध्ये होणाया परीक्षेची परीक्षा फी विद्याविलंब शुल्कासह खालील तपशिलाप्रमाणे स्विकारावी हि विनंती.

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विषय : पात्रता करणेबाबत.

वरील विषयान्वये आमचे महाविद्यालयाचे खालील विद्यार्थ्यांची पात्रता गोडलेल्या कागदपत्रानुसार पात्रता confirm करावी हि विनंती

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विषय-गुणपत्रकांमध्ये फोटोबदलकरुनमिळणेबाबत...

महोदय.

आमचेमहाविद्यालयातीलपाटीलसंदीपरंगरावहाविद्यार्थी सन२०२१—,२१
मध्ये बी.एस्सी.भाग १ मध्ये उत्तीर्णझालेलाआहे.सदरविद्यार्थ्याच्याासेमी १ व २ च्या
गुणपत्रकामध्येफोटोबदलझालेलाआहे.तरीसदरफोटो खालीलप्रमाणेबदल करून
निवनमार्कशिटिमृळावेहिवनंती.

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मा.संचालक

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शिवाजीविद्यापीठ,कोल्हापूर

विषय—गुणपत्रकांमध्ये आईच्यानावातबदलकरुनमिळणेबाबृत...

महोदय,

आमचेमहाविद्यालयातीलसौरभ कृष्णातसुतारहाविद्यार्थी सन२०२०—२१

मध्ये बी.एस्सी.भाग ३ केमिस्ट्री मध्ये उत्तीर्णझालेलाआहे.सदर्रविद्यार्थ्याच्यासर्व

गुणपत्रकामध्येआईच्याRAJASHRIनावातबदलझालेलाआहे.तरीसदरनावात

RAJSHRI असाआपणांकडूनबदलकरुनमिळावाहिविनंती.

EN S



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Pg - 13/09/20

प्रति. मा संचालक परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ,कोल्हापूर

विषय-गुणपत्रकांमध्ये आईच्या नावात बदल करुन मिळणेबाबत...

महोदय,

आमचे महाविद्यालयातील खालील विद्यार्थीनीच्या आईच्या नावामध्ये बदल झाला आहे तो खालील प्रमाणे बदल करून नविन मार्कशिट मिळावे हि विनंती.

अन	विद्यार्थीं नांव	पिआर एन	चुकीचे नांव	बरोबर नांव	-
8	एकल प्रतिक्षा संजय	२०१९०८०१५७	Pratiksha	Kavita	

सोबत : बीएस्सी भाग १,२,३ मुळ गुणपत्र

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विषय—गुणपत्रकांमध्ये आईच्या नावात बदल करुन मिळणेबाबत...

महोदय.

आमचे महाविद्यालयातील खालील विद्याध्याच्या वडीलाच्या नावामध्ये बदल झाला आहे तो खालील प्रमाणे बदल करून नविन मार्कशिट मिळावे हिं विनंती.

अन	विद्यार्थी नांव	पिआर एन	चुकीचे नांव	बरोबर नांव	
8	मगदूम अभिषेक	२०२२०४३३६९	Rangrao	Rangarao	,
17	रंगराव *		1,011	-	

सोबत : बीएस्सी भाग १ सेमी १ मुळ गुणपत्र

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प्रति, मा.संचालक परीक्षा वं मुल्यमापन मंडळ शिवाजी विद्यापीठ,कोल्हापूर

विषय :सेंटीमीटर ग्राफ मिळणेबाबत....

महोदय,

वरील विषयान्वये आमचे महाविद्यालयात एमएसी प्रक्टिकेल मार्च २०२३ परीक्षेसाठी ३०० सेंटीमीटर ग्राफ ची आवश्यकता आहे तरी त्या मिळाव्यात हि विनंती.



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22/11/20

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विषय-गुणपत्रकांमध्ये नावात बदल करुन मिळणेबाबत...

महोदय,

आमचे महाविद्यालयातील खालील विद्याथ्याच्या नावामध्ये बदल झाला आहे तो खालील प्रमाणे बदल करून नविन मार्कशिट मिळावे हि विनंती.

अन	विद्यार्थी नांव	पिआर एन	चुकीचे नांव	बरोबर नांव
2,	पाटील अंकित पांडूरंग	२०२००८२४१९	Anikit	Ankit

सोबत : बीएस्सी भाग १,२,३ मुळ गुणपत्र

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08/88/80

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विषय-गुणपत्रकांमध्ये वडीलांच्या नावात बदल करुनू मिळणेबाबत...

महोदय,

आमचे महाविद्यालयातील खालील विद्यार्थ्याच्या वडीलांच्या नावामध्ये बदल झाला आहे तो खालील प्रमाणे बदल करून नविन मार्कशिट मिळावे हिं विनंती.

अन	विद्यार्थी नांव	पिआर एन	चुकीचे नांव	बरोबर नांव
?	पाटील प्रथमेश केरबा	२०२००७५१७५	kerba	keraba

सोबत : बीएस्सी भाग १,२,३ मुळ गुणपत्र

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Shri. R. Y. Patil

'President

Shri. A. Y. Patil Secretory

Ref. No.: Y.P.V.M.S./ 18 /2019 -2019

Date: 10 (0) 2018

मा संचालक परीक्षा व मुल्यमापन मंडळ -शिवाजी विद्यापीठ कोल्हापूर

विषय : निकाल त्रुटी दुरूस्त करणेबाबत...,

महोदय 🚜

वरील विष्यान्वये आमचे महाविद्यालयातील ं ब्रीएस्सी भाग ३ च्या खालील विद्यार्थ्यांनी मार्च २०१८ मध्ये सेमिस्टर ५ व ६ ची परीक्षा दिली होती. सदर विदयार्थ्याचा निकालातील त्रुटी दूरूस्त करून सुधारीत निकाल जाहिर करावा हि विनंती.

		पी.आर एन	त्रुटि •	पुर्तता 🕯
अन	विद्यार्थी नांव			
2	व्हरकट आशिष अंकुश	२०१४०१५५००८२३१९६	टर्मवर्क Absent	सदर zoo -
		सिट नं. ५०५५३	दाखवले आहे व	xv,xvi व इंग्रजी
			zoo -xi थेअरी	विषयास
	*		विषयाची मार्क	Present आहे.
			नाहित.	सोबत मार्क oc
				जोड्ली आहे.



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Shri. R. Y. Patil President

Shri. A. Y. Patil Secretory

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-20-13

Date: 13/5/2018

परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापुर

विषय : निकाल जाहिर करणेबाबत.... महोदय.

वरील विषयान्वये आमचे महाविद्यालयाचा खालील विद्यार्थ्यांनी मार्च २०१८ मध्ये बीएस्सी भाग २ सेमिस्टर व ६ परीक्षा दिली होती. सदर विदयार्थ्याचा अध्यापी निकाल जाहीर झाला नाही. तरी सदर विदयार्थ्याचा निकाल जाहीर करावा ही विनंती.

अन	विद्यार्थी नांव	पी आर एन	सिट नंबर	परीक्षा	
2	आदमापुरे अनिकेत भिकाजी	२०१४०१५५००८२६०२४	40402	सेमी ५ ,६	
2	लोकरे कृष्णात पांडुरंग	२०१४०१५५००८२३९४६	५०५०६.	सेमी ५ ,६	
3	पाटील प्रमोद पांड्रंग २०००	२०१५८००३०६%	५०५१६	सेमी ५ ,६	
8	चौगले दिपक संभाजी	२०१३०१५५००५८८४०३	40420.	सेमी ५ ,६	
4	कुंभार सुशांत हिंदुराव	२०१३०१५५०००४७१७३/	40442	सेमी ,६	
Ę	कालेबेरे रोहित राजेंद्र	२०१३०१५५००५८८८०५	५०५६६	सेमी ५ ,६	5
9	पारकर मिथुन मारूती	२०१३०१५५००५८६७८७ /	40438	सेमी ५ ,६	T,
6	देसाई रोहित दत्तात्रय	२०१४०१५५००८२४६५2.	40406	सेमी ४,५,६	
9	मुडुकशिवाले स्नेहल बाजीराव	२०१३०१५५००२५५१४७ -	40408	सेमी ३,६	\neg
१०	माने विशाल सदाशिव	२०१३०१५५००५८८१६७	40480	सेमी ३,५,६	
११	भाटले विनायक मारूती	२०१४०१५५००८२४६६७	५०५१७	सेमी ४,५,६	
१२	पाटील आशिष केरबा	२०१४०१५५००८२५७१३	40422	सेमी ३,५,६	
१३	केसरकर प्रमीद जयवंत	२०१४०१५५००८२४२७३,	५०५२३	सेमी ४,५,६	
१४	चौगले दिगंबर मारूती	२०१४०१५५००८२५७६७	40428	सेमी ३,५,६	
84 -	≯ लोकरे दिपक जयसिंग	२०१४०१५५००८२६०६३	५०५२५	सेमी ४,५,६	
१६	मेस्त्री सुतार ऋषिकेश राजाराम	२०१४०१५५००८२56२४	५०५२६	सेमी ४,५,६	
१७	पाटील विलास सुरेश	२०१३०१५५००५८९३८७	40420.	सेमी ४,६	
१८	गोडसे राहुल आनंदा	२०१४०१५५००८४८३८७	40430	सेमी ४,५,६	
१९	पाटील तुकाराम नामदेव	२०१४०१५५००८२५३९६०	५०५३७	सेमी ४,५,६	
२०	पाटील सुजीत संजय	२०१४०१५५००८२३८५७	40436	सेमी ४,५,६	
२१	मगदूप स्वपील बळवंत	२०१३०१५५००५८९२९१	40483	सेमी ३,५,६	
२२	पाटील सुदर्शन सुनिल	२०१,४०१५५००८२४७९५	SAMA	सेमी ४,५,६	

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Shri. R. Y. Patil.

Shri, A. Y. Paril Secretory

27/06/10/8

प्रति, मा सेचार्यक परीक्षा व मुल्यमापन मडळ जिवाजी विद्यापीठ कोल्हापुर

विषय : निकाल वुटी दुरूस्त करणेबाबत.... महोत्य

तरोल विषयान्वयं आमचे महाविद्यालयातील, बीएस्सी भाग ३ च्या ऑड सिट नंबर विद्यार्थ्यांनीं मार्च २०१८ मध्ये सेमिस्टर ५ व ६ ची. परीक्षा दिली होती. तरी काही विदयार्थ्यांचा निकाल अध्यापी जाहीर आलेला नहीं, तरी सदर विदयार्थ्यांचा निकाल जाहीर करावा ही विनती.

tashwan.

मोक्न - आँड सिट नंबर विद्यार्थी यादी

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प्रति, मा. संचालक परीक्षा व मुल्यमापन मंडळ शिवाजी विद्यापीठ कोल्हापुर

विषय : डबल ग्रज्युयट (RBSC 10) विद्यार्थी निकाल जाहिर करणेबाबत.....

महोदय.

वरील विषयान्वये आमचे महाविद्यालयात ऑक्टो 2018 मध्ये बीएस्सी भाग 3 सेमी 5 च्च्या परीक्षेला बसलेल्या खालील विद्यार्थ्यांचा अद्यापी निकाल जाहिर झाला नाही तरी सदर विद्यार्थ्यांचा निकाल जाहिर करावा हि विनंती.

अन्.	विद्यार्थ्यी नांव	पीआर एन	सिट नंबर	
1	पाटील दशरथ शशिकांत	2013015500255410		
2	पाटील राहुल पांडूरंग	2014015500825890	55644	-
3	पाटील अक्षय संजय	201415500824691	55645	-
4	बारटक्के राहुल संजय	2015015500799057	55646	
5	जाधव सुमित श्रीकांत	2015015500799057	55647	
6	अनाजेकर स्वप्नाली सुनिल	2015015500797832	55648	
7	चव्हाण सुरज दत्तात्रय	2014015500823092	55649	
8	पाटील सुरेश मारूती	2014015500823092	55653	
9	मुधोळकर अमील शांताराम /		55654	
	19	2015015500799807	55650	



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मा परीक्षा नियंत्रकसो। शिवाजी विद्यापीठ, कोल्हापूर. Ps. 1900/. Pr. Frans for Ch 13/18

विषय : बीएस्सी भाग २ चे मॅन्युअली परीक्षा फॉर्म व विलंब शुल्क स्विकारणेबाबत..

महोदय,

वरील विषयानूसार आमचे महाविद्यालयामध्ये मार्च/एप्रिल २०१८ मध्ये होणाऱ्या बी एस्सी भाग २ सेमी ३ ते ४ चे परीक्षा फॉर्म व विलंब शुल्क खालील तपशिलाप्रमाणे स्विकारावी हि विनंती.

अ. परीक्षा		सेमी	एकूण विद्यार्थी	एकूण फि (विलंब शुल्क)
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Shri Yashwantrao Patil Science College Solankar, Tal. Radhnagan, Dist. Kolnapur



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Shri Vyanknath Shikshan Prasarak Mandal's

SHRI YASHWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR



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Website: www.ypsc.ac.in
Affiliated to Shivaji University Kulhapur, MS, India I Acceptified by NAAC with 'B' Geade (CGPA-2.14)

Shri, A. Y. Patil Secretary

Shri. R. Y. Patil President

CRITERION-II: - Teaching Learning and Evaluation

CIE ANNUAL REPORT





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Affiliated to Shivaji University Kolhapur, MS, India Accredited by NAAC with 'B' Grade (CGPA=2.14)

Shri, A. Y. Patil Secretary Shri. R. Y. Patil Chairman

Annual Report 2022-23 Examination Committee

The Institution has offered B.Sc. (Chemistry, Physics, Botany, Zoology, Mathematics) programmes to the students. As per the guidelines given by CDC and IQAC, Examination Committee prepared an examination schedule which is incorporated in Academic Calendar. This allows the faculties to preplan the assessment procedures to be employed for each class. The schedule includes diagnostic test for first year students of all programs and unit tests. Unit tests were conducted at the department level. Examination is conducted in an regular offline mode descriptive type. The internal evaluation is done as per the rubrics devised by the committee and results were prepared and shown to the students for further up gradation in their academic development.

A diagnostic test was conducted for first year students on 25/09/2022 in order to identify slow and advanced learners. All departments have taken unit tests in each semester and maintained records of these examinations in their department. During first semester regular descriptive type examination of the 1st year students for the semester I (Fresh students) and II (Repeater students) is taken at institutional level in an offline mode and results were communicated to the University, Also, during 2nd semester, these examinations were taken in an offline mode through centralized block-wise seating arrangement The results of internal evaluation. Our institution followed the university norms and guidelines for conducting semester examinations. College had appointed junior supervisor senior supervisors and guided them for their work. The results of final year students of University Examination were remarkable. The result of B.Sc.-III was 87.08 %.

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Dr. S. A. Manjare

Shri, A. Y. Patil

Shri, R. V. Patil

Annual Report 2021-22 **Examination Committee**

The Institution has offered B.Sc. (Chemistry, Physics, Botany, Zoology, Mathematics) programmes to the students. As per the guidelines given by CDC and IQAC, Examination Committee prepared an examination schedule which is incorporated in Academic Calendar. This allows the faculties to preplan the assessment procedures to be employed for each class. The schedule includes diagnostic test for first year students of all programs and unit tests. Unit tests were conducted at the department level. Examination is conducted in an online mode through Google Forms. The internal evaluation is done as per the rubrics devised by the committee and results were prepared and shown to the students for further up gradation in their academic development.

A diagnostic test was conducted for first year students on 25/11/2021 in order to identify slow and advanced learners. All departments have taken unit tests in each semester and maintained records of these examinations in their department. During first semester MCQ type examination of the 1st year students for the semester I (Fresh students) and II (Repeater students) is taken at institutional level in an online mode and results were communicated to the University, whereas, during 2nd semester, these examinations (MCQ Type) were taken in an offline mode through centralized blockwise seating arrangement The results of internal evaluation. Our institution followed the university norms and guidelines for conducting semester examinations. College had appointed junior supervisor senior supervisors and guided them for their work. The results of final year students of University Examination were remarkable. The result of B.Sc.-III was 85.71 %.



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Dr. G. G. Chaugale

Shri, A. Y. Patil

Shri, R. V. Patil

Annual Report 2020-21 **Examination Committee**

The Institution prepares an examination schedule which is incorporated in Academic Calendar. The Institution has offered B.Sc. (Chemistry, Physics, Botany, Zoology, Mathematics) programmes to the students. IQAC and Examination Committee of the institution has prepared annual calendar for conducting various internal evaluation examination. This allows the teachers to preplan the assessment procedures to be employed for each class. The schedule includes Unit Tests and Tenn Work. The Unit Tests were organized at the Department level. The internal evaluation is done as per the rubrics devised by the committee.

However, due to the corona pandemic situation excluding March 2021 teaching and evaluation process was done through online mode. All departments have taken online unit tests whereas institution has conducted. The examination of the first year students for the semester I and II are taken at institutional level and results were communicated to the University. As per Shivaji University's notification, the institution has also taken offline examination of students who were unable to give online examination for the Semester III, IV, V and VI and results of the same is communicated to the University for Further Process. The results of internal evaluation, i.e. Term Work, was prepared only for the last year student which is a part of University Examination. There is a provision of eight Additional Credits for the students while completing his/her degree course. For internal examination centralized seating arrangement was made and block-wise examination is conducted. Our institution followed the university norms and guidelines for conducting semester examinations. College had appointed junior supervisor senior supervisors and guided them for their work. The results of final year students of University Examination were remarkable. The pass percentage of B.Sc.-III students was 98.77

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Shri Yashwantrao Patil Science College, Solankur, Tal. Redhananari, Dist. Kolhapur.

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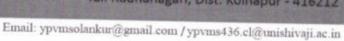




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Dr. G. G. Changale I/C Principal

Shui, A. Y. Patil

Shiri, R. Y. Patil President

Annual Report 2019-20 **Examination Committee**

The Institution has offered B.Sc. (Chemistry, Physics, Botany, Zoology, Mathematics) programme to the students. The committee has prepared an internal evaluation and university examination schedule for an academic year. This allows the teachers to preplan the assessment procedures to he employed for each class. The schedule includes unit tests, Term Work as well as university examination. The unit tests were conducted at the department level.

Departments have taken unit tests for all classes in both the semester. The examination of the first-year students for the semester I and II have taken at institutional level and results were communicated to the University as per Shivaji University's notification. The results of internal evaluation, i.e. Term Work, was prepared only for the last year student which is a part of University Examination. For internal examination centralized seating arrangement was made and block-wise examination is conducted. Our institution followed the university norms and guidelines for conducting semester examinations. College had appointed junior supervisor senior supervisors and guided them for their work. The results of final year students of University Examination were remarkable. The results of B.Sc. was 95.81 %.

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Dr. G. G. Chougale

Shri, A. Y. Patil

Shri, R. Y. Patil

Annual Report 2018-19 Examination Committee

At the beginning of academic year the committee has prepared Internal Evaluation Examination schedule for conducting various internal evaluation examinations and tentative dates of University Examinations. This allows the faculties to preplan the assessment procedures to be employed for each class. The schedule includes unit tests and Term Work. The process of internal evaluation and results were prepared and shown to the students for their future academic development.

All departments have taken unit tests in each semester and maintained records of the examinations conducted so far. First and second semester examination of the 1st year students, for the semester I and II is taken at institutional level and results were communicated to the University.

The results of internal evaluation, i.e. Term Work was prepared only of the last year students which is a part of University Examination. Our institution followed the university norms and guidelines for conducting semester examinations. College had appointed junior supervisor, senior supervisors and guided them for their work. The results of final year students of University Examination were remarkable. During this academic year 2018-19, the result B.Sc. is 88.94 %.

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Shri Yashwantrao Patil Science College. Selankur, Tal. Radhanagari, Dist. Kolhagur.