



The Berar General Education Society's
**Shri Radhakisan Laxminarayan Toshniwal
College of Science, Akola (M.S.)
(Shri R.L.T. College of Science)**



Recognized by Government of Maharashtra
Affiliated to Sant Gadge Baba Amravati University, Amravati
Re-accredited 'A' by NAAC, Bangalore With CGPA-3.12



**4th Cycle of NAAC
ASSESSMENT AND ACCREDITATION**

**Criteria-II
TEACHING-LEARNING AND EVALUATION**

Key Indicator 2.5

Evaluation Process and Reforms

2.5.1 Mechanism of Internal assessment is transparent and grievance redressal system is time bound and efficient



The Berar General Education Society's Akola
SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE
Civil Lines, Akola. 444001 (Maharashtra)

Affiliated to Sant Gadge Baba Amravati University, Amravati

Reaccredited by NAAC with 'A' grade with CGPA 3.12

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COLLEGE CODE : 210

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Ref. No: ALT/IQAC/C-II/6

Date: 12/10/2022


DECLARATION

This is to declare that, the information, data, true copies of the supporting documents, etc. furnished herein this "Key Indicator- 2.5. Evaluation Process and Reforms" file is checked and verified by IQAC, Shri R. L. T. College of Science, Akola, and found to be correct.


(Dr. R. L. Rahatgaonkar)
IQAC Coordinator

Shri R L T College of Science, Akola




(Dr. V.D. Nanoty)
Principal & IQAC Chairman

Shri R L T College of Science, Akola

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

The college has transparent and robust evaluation process in terms of frequency and variety. To ensure transparency in internal assessment, internal system is communicated with the students in advance. Principal holds meetings of the faculties and directs them to ensure effective implementation of evaluation process. At entry, admissions are given purely on merit basis and lists are displayed. Admitted students for concerned course are assessed continuously through various evaluation processes at college and University such as Group Discussion, Unit Tests, Assignments Submission, Field Visit, Field Work and Seminars. Unit tests are conducted regularly as per schedule given in academic calendar. Weightage for unit tests varies as per the concerned faculty. Student's performance is displayed and communicated to the students. Personal guidance is given to the poor performing students. Students appearing for second /third year are asked to deliver the seminars of the concerned subject on topics provided by their teachers.

The following help in transparent and robust internal assessment:

- Internal Examination Committee
- Question Paper Setting
- Examination Conduction
- Result display
- Interaction with students regarding internal assessment

Internal assessment methods help teachers to evaluate the students appropriately and develop interest of students towards co-curricular and extra-curricular activities.

In this way, internal assessment mechanism is transparent.

At college level, an Exam committee comprising a senior teacher as convener and other teaching and non-teaching staff as members is constituted to handle the issues regarding evaluation process.

College adheres to guidelines and rules issued by the affiliating university while conducting internals and semester-end examinations. Internal assessment tests are conducted, time table for which is prepared and communicated in advance. Seating plan and table marking is followed even for internal assessment tests.

CRITERION II: TEACHING-LEARNING AND EVALUATION

After evaluation of the internal assessment answer scripts, they are given to the students to check their performance. In case of doubts, clarification is given by the faculty, which enables them to fare better in future. Transparency is maintained during the internal assessment tests through the adoption of the university criteria. To enhance transparency and rapport, students and faculty members are informed about maintenance of transparency in the assessment system. Assessment reports are displayed so that grievances (if any) can be resolved immediately.

During the COVID pandemic, all internal assessments such as assignments, seminars, reports, and unit tests were conducted using online ICT-enabled tools like Google Classroom, Google Forms, and Google Meet.

Any grievance related to the question paper like out-of-syllabus, repeated questions, improper marking, and wrong question numbers during semester exams are addressed to the subject teacher. Question papers are reviewed by faculties to analyze the difficulty level and feedback is given to the department Head and further the Principal. The internal examination-related grievance redressal process is completed within 8 days. Re-examination is conducted for the students who provide prior intimation of absence.

For semester end examination, evaluation-related grievances of answer scripts, low score etc are intimated to the redressal cell of the university. On request, a student can get a Xerox copy of the answer sheet for revaluation. The revaluation is applied for answer scripts and the re-evaluated marks can be obtained during the announcement of revaluation results of the next semester declared by the university.

CRITERION II: TEACHING-LEARNING AND EVALUATION

7	<p>Students with Mathematics at H.S.C. Examination shall select two subjects from Group D and one from Group E. Students passing with Biology, at H.S.C. Examination. Shall select two subjects from Group E and One from Group F.</p> <p>Group D: Physics, Chemistry, Mathematics, Electronics, Statistics, Computer Science, Computer Application, Information Technology and Geology.</p> <p>Group E: Chemistry, Botany, Zoology, Micro-Biology, Geology, Geography, Environmental Science, Industrial Microbiology and Biochemistry.</p> <p>Group F: Biological Techniques and Specimen Preparation, Industrial Chemistry, Instrumentation, Computer Application, Seed Technology, Industrial Fish and Fisheries, Computer Maintenance, Biotechnology and other Vocational subjects proposed by U.G.C. from time to time shall be included in Group F. The students passing HSC examination with Physics, Chemistry, Biology and Mathematics shall have the option of opting Bioinformatics subject with any one subject from Group G and any one subject from Group H.</p> <p>Group G: Botany, Zoology, Bio-Chemistry, Microbiology, Industrial Microbiology, and Biotechnology.</p> <p>Group H: Chemistry, Physics, Electronics, Statistics, Geology, Mathematics and Computer Science.</p> <p>(II) The students passing H.S.C. examination (M.C.V.C. stream) with technical trades mentioned in column No.2 of the following table shall be eligible for admission to the B.Sc. Part-I course in the optional subjects mentioned in column Nos. 3 of the said table as per the scheme given in Group A to H.</p>	8																		
	<p>TABLE</p> <table border="1"> <thead> <tr> <th>Sr. No.</th> <th>M.C.V.C. group and trade</th> <th>Subjects allowed for admission to B.Sc.Part-I (Any three from the following)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2</td> <td>3</td> </tr> <tr> <td>1</td> <td>Para Medical Group Medical Laboratory Technician Trade</td> <td>Botany, Zoology, Computer Application (Vocational), Microbiology, Biochemistry, Biotechnology (Regular/ Vocational), Geology, Geography, Environmental Science, Seed Technology (Vocational), Industrial Fish & Fisheries (Vocational), B.T.S.P. (Vocational), Chemistry, Bioinformatics.</td> </tr> <tr> <td>2</td> <td>Agricultural Group Horticulture Trade or Crop Science Trade</td> <td>Zoology, Chemistry, Computer Application (Vocational), B.T.S.P. (Vocational), Seed Technology (Vocational), Microbiology, Biochemistry, Biotechnology (Regular/ Vocational), Geology, Geography, Environmental Science, Botany, Bioinformatics.</td> </tr> <tr> <td>3</td> <td>Fisheries Group Inland Fisheries Trade Fish Processing Technology Trade</td> <td>Botany, Chemistry, Computer Application (Vocational), B.T.S.P. (Vocational), Industrial Fish & Fisheries (Vocational), Microbiology, Biochemistry, Biotechnology (Regular/Vocational), Geology, Geography, Environmental Science, Zoology, Bioinformatics, Apiculture.</td> </tr> <tr> <td>4</td> <td>Engineering and Technology Group Electronics Technology Trade</td> <td>Physics, Computer Science, Geology, Geography, Statistics, Chemistry, Mathematics, Industrial Chemistry (Regular/Vocational), Computer Application (Vocational), Electronics, Information Technology.</td> </tr> </tbody> </table>	Sr. No.	M.C.V.C. group and trade	Subjects allowed for admission to B.Sc.Part-I (Any three from the following)	1	2	3	1	Para Medical Group Medical Laboratory Technician Trade	Botany, Zoology, Computer Application (Vocational), Microbiology, Biochemistry, Biotechnology (Regular/ Vocational), Geology, Geography, Environmental Science, Seed Technology (Vocational), Industrial Fish & Fisheries (Vocational), B.T.S.P. (Vocational), Chemistry, Bioinformatics.	2	Agricultural Group Horticulture Trade or Crop Science Trade	Zoology, Chemistry, Computer Application (Vocational), B.T.S.P. (Vocational), Seed Technology (Vocational), Microbiology, Biochemistry, Biotechnology (Regular/ Vocational), Geology, Geography, Environmental Science, Botany, Bioinformatics.	3	Fisheries Group Inland Fisheries Trade Fish Processing Technology Trade	Botany, Chemistry, Computer Application (Vocational), B.T.S.P. (Vocational), Industrial Fish & Fisheries (Vocational), Microbiology, Biochemistry, Biotechnology (Regular/Vocational), Geology, Geography, Environmental Science, Zoology, Bioinformatics, Apiculture.	4	Engineering and Technology Group Electronics Technology Trade	Physics, Computer Science, Geology, Geography, Statistics, Chemistry, Mathematics, Industrial Chemistry (Regular/Vocational), Computer Application (Vocational), Electronics, Information Technology.	
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4	Engineering and Technology Group Electronics Technology Trade	Physics, Computer Science, Geology, Geography, Statistics, Chemistry, Mathematics, Industrial Chemistry (Regular/Vocational), Computer Application (Vocational), Electronics, Information Technology.																		

9	<p>(III) In the case of शिक्षण कालावधीतून दोन वर्षे ३ व ४ (B.Sc. Part-II, Sem-III & IV) Examination:- have passed not less than one academic year previously the शिक्षण कालावधीतून ४, वर्ष ५ व ६ (B.Sc. Part-I, Sem-I & II) Examination of the University or an examination recognised as equivalent thereto, and</p> <p>(IV) In the case of the शिक्षण कालावधीतून, वर्ष ५ व ६ (B.Sc. Final, Sem-V & VI) Examination:- have passed not less than one academic year previously the शिक्षण कालावधीतून ३, वर्ष ३ व ४ (B.Sc. Part-II, Sem-III & IV) Examination of the University or an examination recognised as equivalent thereto.</p> <p>7. Subject to his/her compliance with the provisions of this Direction and other Ordinances (pertaining to Examination in General) in force from time to time, the applicant for admission, at the end of the course of study of a particular semester to an examination specified in column (1) of the table below, shall be eligible to appear at it, if,</p> <ol style="list-style-type: none"> he/she satisfied the condition in the table and the provisions thereunder. he/she has prosecuted a regular course of study in a college affiliated to the University. he/she has in the opinion of the Principal shown the satisfactory progress in his/her studies. 	10												
	<p>TABLE</p> <table border="1"> <thead> <tr> <th>Name of the Exam to appear</th> <th>The student should have completed the Session / term satisfactorily</th> <th>The student should have passed</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2</td> <td>3</td> </tr> <tr> <td>B.Sc. Part-I (Sem-I & II)</td> <td>Sem-I & II</td> <td>Qualifying examination.</td> </tr> <tr> <td>B.Sc.-II Semester-III</td> <td>Semester-I & II</td> <td>One half of the total head prescribed for Sem-I & Sem-II examination</td> </tr> </tbody> </table>	Name of the Exam to appear	The student should have completed the Session / term satisfactorily	The student should have passed	1	2	3	B.Sc. Part-I (Sem-I & II)	Sem-I & II	Qualifying examination.	B.Sc.-II Semester-III	Semester-I & II	One half of the total head prescribed for Sem-I & Sem-II examination	
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B.Sc.-II Semester-III	Semester-I & II	One half of the total head prescribed for Sem-I & Sem-II examination												
	<p>(Note : For Calculating the Heads, the theory and the practical shall be consider as a separate head and on calculation fraction if any shall be ignored.)</p> <p>8. Without prejudice to the other provisions of Ordinance No. 6 relating to the Examination in General, the provisions of Paragraph 5, 8, 10 and 31 of the said ordinance shall apply to every collegiate candidate.</p> <p>9. The fee for the examination shall be as prescribed by the University from time to time.</p> <p>10. Every examinee for the शिक्षण कालावधीतून २, वर्ष ३ व ४ (B.Sc. Part-II, Sem-III & Sem-IV), Examination shall be examined in each of the three Science subjects in which he has been examined at the शिक्षण कालावधीतून ४, वर्ष ५ व ६ (B.Sc. Part-I, Sem-I & II) Examination.</p> <p>11. Every examinee for the शिक्षण कालावधीतून, वर्ष ५ व ६ (B.Sc. Final, Sem-V & VI), Examination shall be examined in each of the three Science subjects in which he has been examined at the शिक्षण कालावधीतून ३, वर्ष ३ व ४ (B.Sc. Part-II, Sem-III & Sem-IV) Examination.</p>	<table border="1"> <thead> <tr> <th>1</th> <th>2</th> <th>3</th> </tr> </thead> <tbody> <tr> <td>B.Sc.-II Semester-IV</td> <td>Semester-III</td> <td>One half of the total head prescribed for Sem-I & Sem-II examination</td> </tr> <tr> <td>B.Sc.-III Semester-V</td> <td>Semester-III & IV</td> <td>(i) passed the Sem-I & II examination and (ii) One half of the total head prescribed for Sem-III & Sem-IV examination</td> </tr> <tr> <td>B.Sc.-III Semester-VI</td> <td>Semester-V</td> <td>(i) passed the Sem-I & II examination and (ii) One half of the total head prescribed for Sem-III & Sem-IV examination</td> </tr> </tbody> </table>	1	2	3	B.Sc.-II Semester-IV	Semester-III	One half of the total head prescribed for Sem-I & Sem-II examination	B.Sc.-III Semester-V	Semester-III & IV	(i) passed the Sem-I & II examination and (ii) One half of the total head prescribed for Sem-III & Sem-IV examination	B.Sc.-III Semester-VI	Semester-V	(i) passed the Sem-I & II examination and (ii) One half of the total head prescribed for Sem-III & Sem-IV examination
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B.Sc.-III Semester-VI	Semester-V	(i) passed the Sem-I & II examination and (ii) One half of the total head prescribed for Sem-III & Sem-IV examination												

12. An examinee who is successful at the विज्ञान स्नातक भाग ५, सत्र ५ व ७ (B.Sc. Part-I, Sem-I & II) Examination, may offer an additional subject mentioned in Para (6) (ii) not offered by him at the विज्ञान स्नातक भाग ५, सत्र ५ व ७ (B.Sc. Part-I, Sem-I & II) Examination, on his prosecuting a regular course of study for one academic year in that subject. Such an examinee shall not be permitted to take any other examination simultaneously with the examination in the additional subjects. The fee for the additional subject shall be as prescribed by the University from time to time.
13. The Scope of the subjects of all semester opted by the students shall be as indicated in the respective syllabi from time to time. The medium of instruction and examination shall be English except for the courses in Languages.
14. The maximum marks allotted to each subject and paper and the minimum marks which an examinee must obtain in order to pass the examination shall be as per Appendices A, B, C, D, E and F appended to this Ordinance.
15. The practical examination of all semesters shall be conducted annually. That means the practical examination shall be conducted as per following schedule.

Sl.No.	Semester	Examination
1	Semester-I & II	Summer
2	Semester-III & IV	Summer
3	Semester-V & VI	Summer

16. The scheme of awarding internal marks shall be as per Appendix-G appended with this Direction.
17. Successful examinees at the विज्ञान स्नातक भाग ५, सत्र ५ (B.Sc. Final, Sem-VI) Examination who obtain not less than 60% marks in aggregate of Sem-I, II, III, IV, V & VI Examination taken together shall be placed in the First Division, those obtaining less than 60% but not less than 45% in the Second Division, and all other successful examinees in the pass Division.

- Explanation :**
Division at the विज्ञान स्नातक भाग ५, सत्र ५ व ७ (B.Sc. Final, Sem-V & Sem-VI) Examination shall be declared on the basis of the marks obtained in the Science Subjects at the Sem-I, II, III, IV, V & VI Examination taken together.
18. There shall be no classification of successful examinees at the Sem-I to Sem-V Examinations.
 19. An examinee successful in the minimum period prescribed for the examination, obtaining not less than 75% of the maximum marks prescribed in the subject shall be declared to have passed the examination with Distinction in the subject.
Explanation :
(1) Distinction shall be awarded only in Science Subjects including Mathematics.
(2) Distinction at the विज्ञान स्नातक भाग ५, सत्र ५ व ७ (B.Sc. Final) Examination shall be awarded on the basis of the marks obtained at the विज्ञान स्नातक भाग ५, सत्र ५ व ७, विज्ञान स्नातक भाग २, सत्र ३ व ४, विज्ञान स्नातक भाग ५, सत्र ५ व ७ (B.Sc. Part-I, Sem-I & II; B.Sc. Part-II, Sem-III & IV; and B.Sc. Final-Sem-V & VI) Examination taken together.
(3) Distinction shall not be awarded to an examinee availing of the provision of the exemptions and compartments at any of the examination.
 20. Provisions of Ordinance No 18/2001 in respect of an Ordinance to provide grace marks for passing in a Head of passing and Improvement of Division (Higher Class) and getting Distinction in the subject and condonation of deficiency of marks in a subject in all the faculties prescribed by the Statute NO.18, Ordinance 2001 shall apply.
 21. (A) The students who have passed B.Sc.Final examination of this University or any other statutory University shall be eligible to seek admission for studying practical of any other optional subjects offered for B.Sc. Degree for simultaneous study of complete three year course for that subject in one year and to appear simultaneously for all parts

of examination leading to the degree of Bachelor of Science (additional) in that subject, subject to the following condition.

An examinee shall have attended full course of laboratory instructions in a College in the subject in which laboratory work is prescribed. An examinee shall submit a certificate to that effect signed by the Principal of the College.

- (B) On securing not less than minimum marks prescribed for the subject / subjects shall be issued a certificate of having passed the examination in the additional subject/subjects as the case may be.
- (C) The application for admission to the examination under (A) above shall be submitted to the Registrar not less than three months before the date of commencement of the examination."
22. As soon as possible after the examinations the Board of Examination shall publish a list of successful examinees at the B.Sc Part-I, Sem-I & II, B.Sc. Part-II, Sem-III & IV and B.Sc. Final Sem-V & VI Examinations. Such list at the विज्ञान स्नातक भाग ५ (B.Sc. Final) Examination shall be arranged in three Divisions. The names of the examinees passing the examination as a whole in the minimum prescribed period and obtaining the prescribed number of places in First or Second Division shall be arranged in Order of Merit as provided in the Examinations in General Ordinance No. 6.
23. No Person shall be admitted to B.Sc Part-I, Sem-I & II, B.Sc. Part-II, Sem-III & IV and B.Sc. Final Sem-V & VI Examinations, if he has already passed the corresponding or an equivalent examination of any other Statutory University.
24. Successful Examinees at the विज्ञान स्नातक भाग ५, सत्र ५ व ७ (B.Sc. Part-I, Sem-I & II) and the विज्ञान स्नातक भाग २, सत्र ३ व ४ (B.Sc. Part-II, Sem-III & IV) Examination shall be entitled to receive a Certificate signed by the Registrar and successful examinee at the end of विज्ञान स्नातक भाग ५ (B.Sc. Final, Sem-VI) Examination, shall on payment of the prescribed fees, receive a Degree in the Prescribed form, signed by the Vice-Chancellor.

Examination Scheme
विज्ञान स्नातक भाग ५
(B.Sc. Part-I) (Semester-I)

Sl. No.	Subject	Examination Scheme					Total	
		Theory			Practical			
		Min. Marks Theory Papers	Max. Marks Int. Ass.	Total	Min. pass Marks	Max. Marks Practical	Min. Pass Mar	Theory, Pract. & Int.Ass.
1	Compulsory English	40	10	50	18	—	—	50
2	Languages	40	10	50	18	—	—	50
3	Mathematics (Paper-I)	60	15	150	54	—	—	150
4	Mathematics (Paper-II)	60	15	150	54	—	—	150
5	Science subjects excluding Mathematics	80	20	100	35	50	18	150

Grand Total of Semester-I: 450+100

Examination Scheme
विज्ञान स्नातक भाग ५
(B.Sc. Part-I) (Semester-II)

Sl. No.	Subject	Examination Scheme					Total	
		Theory			Practical			
		Min. Marks Theory Papers	Max. Marks Int. Ass.	Total	Min. pass Marks	Max. Marks Practical	Min. Pass Mar	Theory, Pract. & Int.Ass.
1	Compulsory English	40	10	50	18	—	—	50
2	Languages	40	10	50	18	—	—	50
3	Mathematics (Paper-III)	60	15	150	54	—	—	150
4	Mathematics (Paper-IV)	60	15	150	54	—	—	150
5	Science subjects excluding Mathematics	80	20	100	35	50	18	150

Grand Total of Semester-I: 450+100

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Appendix-C

विज्ञान स्नातक भाग-२, सत्र ३
(B.Sc. Part-II) (Semester-III)

Sr. No.	Subject	Examination Scheme						Total Theory, Pract. & Int. Ass.
		Theory			Practical			
		Max. Marks Theory Papers	Max. Marks Int. Ass.	Total	Min. Pass Marks	Max. Marks Practical	Min. Pass Marks	
1	Mathematics (Paper-V)	60	15	150	60	—	—	150
4	Mathematics (Paper-VI)	60	15			—	—	
5	Science subjects excluding Mathematics	80	20	100	40	50	20	150

Grand Total of Semester-III : 450

Appendix-D

विज्ञान स्नातक भाग-२, सत्र ४
(B.Sc. Part-II) (Semester-IV)

Sr. No.	Subject	Examination Scheme						Total Theory, Pract. & Int. Ass.
		Theory			Practical			
		Max. Marks Theory Papers	Max. Marks Int. Ass.	Total	Min. Pass Marks	Max. Marks Practical	Min. Pass Marks	
1	Mathematics (Paper-VII)	60	15	150	60	—	—	150
4	Mathematics (Paper-VIII)	60	15			—	—	
5	Science subjects excluding Mathematics	80	20	100	40	50	20	150

Grand Total of Semester-IV : 450

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Appendix-E

विज्ञान स्नातक अंश सत्र ५
(B.Sc. Final) (Semester-V)

Sr. No.	Subject	Examination Scheme						Total Theory, Pract. & Int. Ass.
		Theory			Practical			
		Max. Marks Theory Papers	Max. Marks Int. Ass.	Total	Min. Pass Marks	Max. Marks Practical	Min. Pass Marks	
1	Mathematics (Paper-IX)	60	15	150	60	—	—	150
4	Mathematics (Paper-X)	60	15			—	—	
5	Science subjects excluding Mathematics	80	20	100	40	50	20	150

Grand Total of Semester-V : 450

Appendix-F

विज्ञान स्नातक अंश सत्र ६
(B.Sc. Final) (Semester-VI)

Sr. No.	Subject	Examination Scheme						Total Theory, Pract. & Int. Ass.
		Theory			Practical			
		Max. Marks Theory Papers	Max. Marks Int. Ass.	Total	Min. Pass Marks	Max. Marks Practical	Min. Pass Marks	
1	Mathematics (Paper-VII)	60	15	150	60	—	—	150
4	Mathematics (Paper-VIII)	60	15			—	—	
5	Science subjects excluding Mathematics	80	20	100	40	50	20	150

Grand Total of Semester-VI : 450

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- Note :**
- There shall be only one theory paper of each science subject other than Mathematics for every semester.
 - Distribution of marks of practical within the limit of Max. Marks shall be as prescribed by the B.O.S. of the concerned subject.
 - In absence of certificate for practical record book (Appendix-E), examinee shall not be allowed to appear for the practical examination.

Appendix-G

The internal assessment marks assigned to each theory paper as mentioned in **Appendix-A to F** shall be awarded on the basis of assignment, class test, attendance, project assignments, Seminar, Study tour, Industrial visit, Visit to educational institutions and research organization, field work, group discussion or any other innovative practice/activity. The marking scheme for each of the practice/activity shall be as under :-

Sr. No.	Semester	Practice /Activity	Details of marking scheme	Total marks for		
				Languages	Mathematics	Other Science Subjects
1	2	3	4	5	6	7
1	Semester-I & II	Assignment	Two assignments per theory paper	04	05	08
2	Semester-I & II	Class Test	Two class test (on passing test)	06	10	12
Total marks for Sem-I & II				10	15	20
3	Sem-III, IV, V & VI	Project Assignment	On latest developments in the subject in 100-200 words	—	03	04
4	Sem-III, IV, V & VI	Class Test	Two class test (on passing test)	—	08	10

18

1	2	3	4	5	6	7
5	Sem-III, IV, V & VI	Seminar, Study tour, Industrial visit, Visit to educational institutions, research organization, field work, group discussion or any other innovative practice/activity	Any one of the activity with report of the activity.	—	04	06
Total marks of Sem-III, IV/V/VI				—	15	20

- Note :**
- The concerned teacher shall have to keep the record of all the above activities till the passing out of that batch.
 - At the beginning of each semester, every teacher shall inform his/her students unambiguously the method he/she proposes to adopt a scheme of marking for the internal assessment.
 - Teacher shall announce the schedule of activity for Internal Assessment in advance in consultation with HOD/Principal.
 - Normally the teacher concerned may conduct three written tests spread periodically during the semester and award the marks on the test on passing of any two tests.
 - The internal marks shall be displayed on the notice board before three weeks of the commencement of the theory examination. Grievances if any, of the student regarding Internal Assessment marks shall be settled by the Principal at college level in consultation with the concerned teacher.
 - Final submission of internal marks to the University shall be before commencement of the theory examinations.

Appendix-H

CERTIFICATE

Name of College / Institution :

Name of the Department :-

This is to certify that this Book contains the bonafide record of the practical work of Shri/Kumari/Shrimati

of B.Sc.Part-..... (Semester-.....) during the Academic year

Dated :/...../20.....

Signature of the Teacher who taught the examinee

1.

2.

Head of the Department

(Note : In absence of certificate for practical record book (Appendix-H), examinee shall not be allowed to appear for the practical examination.)

Amravati
Date : 11/6/2010

Sd/-
(Dr.Kamal Singh)
Vice-Chancellor

Sang Gadge Baba Amravati University, Amravati

DIRECTION

No. : 37 / 2011

Date : 26.7.2011

Subject : Corrigendum to Direction No.16/2010 in respect of Examinations leading to the Degree of (Bachelor of Science) (Three Year Degree Course – Semester Pattern)

Whereas, the Direction No. 16 of 2010 regarding Examinations leading to the Degree of (Bachelor of Science) (Three Year Degree Course – Semester Pattern), Direction-2010 is in existence.

AND

Whereas, the existing provision regarding theory examination of Semester-I & II shall be simultaneously conducted by the University at the end of Semester-II in Summer as well as the practical examinations shall be conducted annually for each semester.

AND

Whereas, the Committee constituted by the faculty of Science, under the Chairmanship of Dean of the faculty in its meeting held on 28.6.2011 and 14.7.2011 has considered the issues regarding conduction of theory and practical examination of B.Sc. Semester-I to VI at the end of each semester, from the Academic Session 2011-12.

AND

Whereas, making amendments in the Ordinance for above examination is a time consuming process.

AND

Whereas, it is necessary to carryout the corrections to Direction No.16 of 2010 issued earlier as stated in para No.1 above, urgently.

Now, therefore, I, Dr.Mohan K. Khedkar, Vice Chancellor of Sant Gadge Baba Amravati University, in exercise of powers conferred upon me under sub-section (8) of section 14 of the Maharashtra Universities Act., 1994, do hereby direct as under:

1. This Direction may be called "Corrigendum to Direction No.16/ 2010 in respect of Examinations leading to the Degree of (Bachelor of Science) (Three Year Degree Course – Semester Pattern)".

CRITERION II: TEACHING-LEARNING AND EVALUATION

<p style="text-align: center;">17</p> <p>(6) Attendance :- Students must have 75% of attendance in each Core and Elective course for appearing the examination. However student having attendance less than 75% may apply to the H.O.D. for condonation of attendance upto 15% under the provision of para 6-A (i) of Ordinance No.6.</p> <p>IV. Registration for General Interest Course :-</p> <ol style="list-style-type: none"> i) Each student, on admission shall be assigned to a faculty advisor who shall advise the student about the academic programme and counsel him on the choice of courses listed in Appendix-Q depending on his general interest, academic background and objective. ii) With the advice and consent of the faculty advisor the student shall register for courses he plans to take for the semester before classes start. No student shall be permitted to register for courses exceeding 30 credits per semester including those of repeat courses nor shall any student be permitted to register for any course without satisfactorily completing the prerequisites for the course except with the permission of the concerned teacher in the prescribed format. iii) If the student feels he has registered for more courses than he can handle, he shall have the option of dropping one or more of the courses he has registered for, with the consent of his advisor before the end of 3rd week of the semester. However, a student, to retain his status, should have registered at least for core course and elective course of that semester. iv) Students, other than those freshly admitted, shall register for the courses of their choice in the preceding semester by filling in the prescribed forms. v) The University shall prescribe the maximum number of students in each General Interest Course taking into account the teachers and Physical facilities available in the Department. vi) The University may make available to all students a listing of all the courses offered in every semester specifying the credits, the prerequisites, a brief description or list of topics the course intends to cover, the instructor who is giving the courses, the time and place of the classes for the course. This information shall be made available on the University website. 	<p style="text-align: center;">18</p> <p>vii) Normally no course shall be offered unless a minimum of 10 students are registered.</p> <p>viii) The student shall have to pay the prescribed fee per course for the registration.</p> <p>V. Programme Committee :-</p> <p>There shall be the programme committee at the University level constituted as under-</p> <ol style="list-style-type: none"> i) Dean of the faculty (Chairman) ii) Heads of all the Departments –(Member) iii) Three teachers from the affiliated colleges having post graduate courses other than University Department – nominated by the Vice-Chancellor. (Member) iv) Deputy Registrar (Acad) – (Secretary) <p>Duties and responsibilities of the Programme Committee shall be as under-</p> <ol style="list-style-type: none"> i) To identify the General Interest Courses (GIC) as per the need of the student and availability of teachers in the Departments. ii) To approve the time table of GIC and make it available to the students before the commencement of respective semester. This time table also be made available on the University website. iii) To consider and approve the report of grievance redressal committee. iv) To remove the difficulties if any faced during implementation of the CBCS and report it to Hon'ble Vice-Chancellor for further action. v) Any other matter as it think fit for the effective implementation of CBCS. <p>VI. Departmental Committee</p> <ol style="list-style-type: none"> 1. Every P.G. programme of the University/College shall be monitored by a committee constituted for this purpose by the Department. <p>The Committee shall consist of H.O.D. as a Chairman and all the teachers of the Deptt. of its members including one student members per class. There shall be atleast one student member on the committee.</p> <p>VII. Grievances Redressal Committee</p> <p>The University or College shall form a Grievance Redressal Committee for each course in each department with the Course Teacher and the HOD. This Committee shall solve all grievances relating to the Internal Assessment marks of the students.</p>
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<p style="text-align: center;">19</p> <p>VIII. Total credits per semester :-</p> <p style="text-align: center;">Table-I For all subjects other than Mathematics, Biotechnology & Computer Science</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th rowspan="2">Course</th> <th colspan="4">Credits</th> <th rowspan="2">Total</th> </tr> <tr> <th>Sem-I</th> <th>Sem-II</th> <th>Sem-III</th> <th>Sem-IV</th> </tr> </thead> <tbody> <tr><td>Core</td><td>12</td><td>12</td><td>12</td><td>12</td><td>48</td></tr> <tr><td>Elective</td><td>04</td><td>04</td><td>04</td><td>04</td><td>16</td></tr> <tr><td>GIC</td><td>00</td><td>04</td><td>04</td><td>04</td><td>12</td></tr> <tr><td>Lab. 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Course	06	06	06	03	21	I.A	04	04	04	04	16	Project	00	00	00	03	03	Total	26	26 or 30	26 or 30	26 or 30	116	Course	Credits				Total	Sem-I	Sem-II	Sem-III	Sem-IV	Core courses	12	12	12	12	48	Elective Courses	08	08	08	08	32	GIC	—	04	04	04	12	Internal Assessment	05	05	05	05	20	Project	—	—	—	04	04	Total	25	25 or 29	25 or 29	25 or 33	116	Course	Credits				Total	Sem-I	Sem-II	Sem-III	Sem-IV	Core courses	16	12	12	08	48	Elective Courses	—	9	—	9	18	Lab courses	24	18	18	12	72	Seminar	—	01	01	—	02	Project	—	—	—	06	06	Assignment	—	—	02	—	02	Internal Assessment	—	—	02	—	02	Total	40	40	35	35	150	<p style="text-align: center;">20</p> <p style="text-align: center;">Table-IV For Computer Science</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th rowspan="2">Course</th> <th colspan="4">Credits</th> <th rowspan="2">Total</th> </tr> <tr> <th>Sem-I</th> <th>Sem-II</th> <th>Sem-III</th> <th>Sem-IV</th> </tr> </thead> <tbody> <tr><td>Core</td><td>25</td><td>20</td><td>15</td><td>10</td><td>70</td></tr> <tr><td>Elective</td><td>—</td><td>05</td><td>05</td><td>05</td><td>15</td></tr> <tr><td>GIC</td><td>—</td><td>—</td><td>05</td><td>—</td><td>05</td></tr> <tr><td>Lab. 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The performance of the student in theory, practical, internal assessment, subjects shall be evaluated in accordance with following Table-I.</p> <p style="text-align: center;">TABLE - I</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Grade</th> <th>Range of Marks obtained out of 100 or Equivalent fraction</th> <th>Grade Points</th> <th>Remarks (Not to be displayed On transcripts)</th> </tr> </thead> <tbody> <tr><td>O</td><td>90-100</td><td>10</td><td>Outstanding</td></tr> <tr><td>A+</td><td>80-89</td><td>9</td><td>Excellent</td></tr> <tr><td>A</td><td>70-79</td><td>8</td><td>Very Good</td></tr> <tr><td>B+</td><td>60-69</td><td>7</td><td>Good</td></tr> <tr><td>B</td><td>55-59</td><td>6</td><td>Fair</td></tr> <tr><td>C+</td><td>50-54</td><td>5</td><td>Average</td></tr> <tr><td>C</td><td>40-49</td><td>4</td><td>Below Average</td></tr> <tr><td>F</td><td>Below 40</td><td>0</td><td>Fail</td></tr> </tbody> </table>	Course	Credits				Total	Sem-I	Sem-II	Sem-III	Sem-IV	Core	25	20	15	10	70	Elective	—	05	05	05	15	GIC	—	—	05	—	05	Lab. 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TABLE-II: Final Grade Points for SGPA and CGPA

Grade Points	Final Grade	Remarks (Not to be displayed On transcripts)
9.00-10.00	O	Outstanding
8.00 – 8.99	A+	Excellent
7.00-7.99	A	Very Good
6.00-6.99	B+	Good
5.50 – 5.99	B	Fair
5.00 – 5.49	C+	Average
4.00 – 4.99	C	Below Average

Equivalence of the conventional division/class with the CGPA is in accordance with the following table no. 4.

Table III. Equivalence of Class/Division to CGPA

Sr.No.	CGPA	Class/Division
1	8.00 or more	First Class – Exemplary
2	7.50 or more but less than 8.00	First Class with Distinction
3	6.00 or more but less than 7.49	First Class
4	5.50 or more but less than 5.99	Higher Second Class
5	4.00 or more but less than 5.49	Second Class
6	Less than 4.00	Fail

The overall performance of a student is evaluated by assigning appropriate weightage to all the **four** semesters in order to maintain the quality of education. A student is permitted to appear for the semester examination subject to he or she has a minimum attendance of 75% in theory and practical classes, completes all his/her internal/ sessional assignments and clears all his/her dues. Non appearance in any examination is treated as the student having secured zero mark in that subject examination.

The evaluation is based on an average weightage system. Every subject has credit points based on the hours of study required. Every student is assessed in a subject with appropriate weightage to internal/ sessional work and semester examination, thereby making the students study regularly. Every student is awarded Grade points out of maximum 10 points in each subject (based on 7 Points Scale). Based on the Grade points obtained in each subject, Semester Grade Point Average (SGPA) and then Cumulative Grade Point Average (CGPA) are computed.

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X. Computation of SGPA & CGPA

Every student will be awarded points out of maximum 10 points in each subject. (based on 7 Points Scale). Based on the Grade points obtained in each subject the Semester Grade Point Average (SGPA) and then Cumulative Grade Point Average (CGPA) are computed. The computation of SGPA & CGPA, is as under:

Semester Grade Point Average (SGPA) is the weighted average of points obtained by a student in a semester and is computed as follows:

$$SGPA = \frac{U1 \times M1 + U2 \times M2 + \dots + Un + Mn}{U1 + U2 + \dots + Un}$$

Where U1, U2, are subject credit of the respective course and M1, M2, are the Grade Points obtained in the respective subject (out of 10)

The Semester Grade Point Average (SGPA) for all the four semesters is also mentioned at the end of every semester.

The Cumulative Grade Point Average (CGPA) is used to describe the overall performance of a student in the course and is computed as under:

$$CGPA = \frac{\sum_{n=1}^4 SGPA(n)C_n}{\sum_{n=1}^4 C_n}$$

Where SGPA (n) is the nth Semester SGPA of the student and C_n is the nth Semester total credit. The SGPA and CGPA are rounded off to the second place of decimal.

XI. Internal Evaluation Method :-

- At the beginning of each course, every teacher shall inform his/her students unambiguously the method he/she proposes to adopt for the continuous assessment. Normally the teacher concerned may conduct three written sessional examinations spread periodically during the semester and select best two for contributing to the final marks.
- At the end of each semester the Departmental Committee shall assign grades to the students.
- The Departmental Committee shall prepare the copies of the result sheet in duplicate.

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- Every student shall have the right to scrutinize answer scripts of sessional/end-semester examinations and seek clarifications from the teacher regarding evaluation of the scripts immediately thereafter or within 3 days of receiving the evaluated scripts.
- The Department shall display the grade points and grades for the notice of students.
- The department shall send all records of evaluation, including sessional evaluation, for safekeeping to the Controller of Examinations as soon as all the formalities are over.

XII. Grade Card

The University shall issue at the beginning of each semester a grade card for the student, containing the grades obtained by the student in the previous semester and his Semester Grade Point Average (SGPA).

The grade card shall list:

- the title of the courses along with code taken by the student
- the credits associated with the course,
- the grade and grade points secured by the student,
- the total credits earned by the student in that semester.
- the SGPA of the student,
- the total credits earned by the students till that semester and
- the CGPA of the student (At the end of the IVth Semester).

XIII. At the end of the IVth semester, the University shall issue the statement of marks to the Students showing details of marks obtained by the student in each Head in each semester along with grade total marks.

XIV. Power to modify and remove difficulties :-

- Notwithstanding anything contained in the foregoing, Hon'ble V.C. in consultation with the Dean of the faculty shall have the power to issue directions or orders to remove any difficulty.
- Nothing in the foregoing may be construed as limiting the power of the University to amend, modify or repeal any all of the above.

sd/-
(Dr.Komal Singh)
Vice-Chancellor

Anuravati
Date : 2/6/2010

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Appendix-A

Examination Scheme under C.B.C.S. for the subject other than Mathematics, Biotechnology and Computer Science in the faculty of Science

M.Sc. Part I
Semester-I

SA-Subject abbreviation; C-Core; E-Elective

Sr.No.	Paper / Code	Course	Theory				Th + Int.		Practical	
			Max. Marks (Credits)	Min. Pass Marks (Min. Grade Pt.)	Int. Ass. (Credits)	Min. Pass Marks (Min. Grade Pt.)	Th + Int. Ass. Min. Pass (Grade Pt.)	Max. Marks (Credit)	Min. Marks (Min. Grade Point)	
1	2	3	4	5	6	7	8	9	10	
1	ISA-1	C	80 (04)	32 (04)	20 (01)	08 (04)	00 (04)	—	—	
2	ISA-2	C	80 (04)	32 (04)	20 (01)	08 (04)	00 (04)	—	—	
3	ISA-3	C	80 (04)	32 (04)	20 (01)	08 (04)	00 (04)	—	—	
4	ISA-4	E	80 (04)	32 (04)	20 (01)	08 (04)	00 (04)	—	—	
5	ISA-5	Lab-I	—	—	—	—	—	100 (03)	40 (04)	
6	ISA-6	Lab-II	—	—	—	—	—	100 (03)	40 (04)	

Total Marks : 600; Minimum Total Credits : 26

Note :- (1) If the student has scored minimum marks or minimum grade points mentioned in Column No.8 out of the sum of total marks of theory and internal assessment taken together then he/she will be declared to have cleared with (0.4+0.1) 05 credits.

(2) If the student has scored minimum marks or minimum grade points in either theory or in internal assessment then he/she will be declared to have cleared in that particular head.

25 Appendix-B

Examination Scheme under C.B.C.S. for the subject other than Mathematics, Biotechnology and Computer Science in the faculty of Science

M.Sc. Part-I Semester-II

SA-Subject abbreviation; C-Core; E-Elective; GIC-General Interest Course

Sr.No.	Paper / Code	Course	Theory				Practical		
			Max. Marks (Credits)	Min Pass Marks (Min. Grade Pt.)	Int. Ass. (Credits)	Min. Pass Marks (Min. Grade Pt.)	Th + Int. Ass. Min. Pass Mar (Grade Pt.)	Max. Marks (Credit)	Min. Marks (Min. Grade Point)
1	2	3	4	5	6	7	8	9	10
1	25A-1	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
2	25A-2	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
3	25A-3	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
4	25A-4 Or 25A-5	E and/or GIC	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
5	25A-5	Lab-III	—	—	—	—	100 (03)	40 (04)	—
6	25A-6	Lab-IV	—	—	—	—	100 (03)	40 (04)	—

Total Marks : 600; Minimum Total Credits : 26

Note :- (1) If the student has scored minimum marks or minimum grade points mentioned in Column No.8 out of the sum of total marks of theory and internal assessment taken together then he/she will be declared to have cleared with (04+01) 05 credits.
 (2) If the student has scored minimum marks or minimum grade points in either theory or in internal assessment then he/she will be declared to have cleared in that particular head.

26 Appendix-C

Examination Scheme under C.B.C.S. for the subject other than Mathematics, Biotechnology and Computer Science in the faculty of Science

M.Sc. Part-II Semester-III

SA-Subject abbreviation; C-Core; E-Elective; GIC-General Interest Course

Sr.No.	Paper / Code	Course	Theory				Practical		
			Max. Marks (Credits)	Min Pass Marks (Min. Grade Pt.)	Int. Ass. (Credits)	Min. Pass Marks (Min. Grade Pt.)	Th + Int. Ass. Min. Pass Mar (Grade Pt.)	Max. Marks (Credit)	Min. Marks (Min. Grade Point)
1	2	3	4	5	6	7	8	9	10
1	35A-1	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
2	35A-2	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
3	35A-3	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
4	35A-4 Or 35A-5	E and/or GIC	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
5	35A-5	Lab-V	—	—	—	—	100 (03)	40 (04)	—
6	35A-6	Lab-VI	—	—	—	—	100 (03)	40 (04)	—

Total Marks : 600; Minimum Total Credits : 26

Note :- (1) If the student has scored minimum marks or minimum grade points mentioned in Column No.8 out of the sum of total marks of theory and internal assessment taken together then he/she will be declared to have cleared that (04+01) 05 credits.
 (2) If the student has scored minimum marks or minimum grade points in either theory or in internal assessment then he/she will be declared to have cleared in that particular head.

27 Appendix-D

Examination Scheme under C.B.C.S. for the subject other than Mathematics, Biotechnology and Computer Science in the faculty of Science

M.Sc. Part-II Semester-IV

SA-Subject abbreviation; C-Core; E-Elective; GIC-General Interest Course

Sr.No.	Paper / Code	Course	Theory				Practical		
			Max. Marks (Credits)	Min Pass Marks (Min. Grade Pt.)	Int. Ass. (Credits)	Min. Pass Marks (Min. Grade Pt.)	Th + Int. Ass. Min. Pass Mar (Grade Pt.)	Max. Marks (Credit)	Min. Marks (Min. Grade Point)
1	2	3	4	5	6	7	8	9	10
1	45A-1	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
2	45A-2	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
3	45A-3	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
4	45A-4 Or 45A-5	E and/or GIC	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)	—	—
5	45A-5	Lab-V	—	—	—	—	100 (03)	40 (04)	—
6	45A-6	Project	—	—	—	—	100 (03)	40 (04)	—

Total Marks : 600; Minimum Total Credits : 26

Note :- (1) If the student has scored minimum marks or minimum grade points mentioned in Column No.8 out of the sum of total marks of theory and internal assessment taken together then he/she will be declared to have cleared with (04+01) 05 credits.
 (2) If the student has scored minimum marks or minimum grade points in either theory or in internal assessment then he/she will be declared to have cleared in that particular head.

28 Appendix-E

Examination Scheme under C.B.C.S. for the subject Mathematics in the faculty of Science

M.Sc. Part-I Semester-I

Sr.No.	Paper / Code	Course	Theory				
			Max. Marks (Credits)	Min Pass Marks (Min. Grade Pt.)	Int. Ass. (Credits)	Min. Pass Marks (Min. Grade Pt.)	Th + Int. Ass. Min. Pass Mar (Grade Pt.)
1	2	3	4	5	6	7	8
1	IMTH-1	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
2	IMTH-2	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
3	IMTH-3	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
4	IMTH-4	E	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
5	IMTH-5	E	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
			400 (20)			100 (05)	

Total Marks : 500; Total Credits : 25

Note :- (1) If the student score Minimum Marks or Minimum Grade Points mentioned in Column No.8 out of the sum total marks of theory and internal assessment taken together then he/she will be declared to have clear (04+01) 05 credits.
 (2) If the student score Minimum Marks or Minimum Grade Points in either theory or internal assessment then he/she will be declared to have clear either of the head.

**Examination Scheme under C.B.C.S. for the subject
Mathematics in the faculty of Science**

**M.Sc. Part-I
Semester-II**

Sr.No.	Paper / Code	Course	Theory				
			Max. Marks (Credits)	Min Pass Marks (Min. Grade Pt)	Int. Ass. (Credits)	Min. Pass Marks (Min. Grade Pt)	Th + Int. Ass. Min. Pass Mar (Grade Pt)
1	2	3	4	5	6	7	8
1	2MTH-1	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
2	2MTH-2	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
3	2MTH-3	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
4	2MTH-4	E	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
5	2MTH-5 and/or 2GIC-X	E and/or GIC	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
			400 (20)		100 (05)		

Total Marks : 500; Total Credits : 25

- Note** :- (1) If the student score Minimum Marks or Minimum Grade Points mentioned in Column No.8 out of the sum total marks of theory and internal assessment taken together then he/she will be declared to have clear (04+01) 05 credits.
- (2) If the student score Minimum Marks or Minimum Grade Points in either theory or internal assessment then he/she will be declared to have clear either of the head.

**Examination Scheme under C.B.C.S. for the subject
Mathematics in the faculty of Science**

**M.Sc. Part-II
Semester-III**

Sr.No.	Paper / Code	Course	Theory				
			Max. Marks (Credits)	Min Pass Marks (Min. Grade Pt)	Int. Ass. (Credits)	Min. Pass Marks (Min. Grade Pt)	Th + Int. Ass. Min. Pass Mar (Grade Pt)
1	2	3	4	5	6	7	8
1	3MTH-1	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
2	3MTH-2	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
3	3MTH-3	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
4	3MTH-4	E	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
5	3MTH-5 and/or 3GIC-Y	E and/or GIC	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
			400 (20)		100 (05)		

Total Marks : 500; Min.Total Credits : 25

- Note** :- (1) If the student score Minimum Marks or Minimum Grade Points mentioned in Column No.8 out of the sum total marks of theory and internal assessment taken together then he/she will be declared to have clear (04+01) 05 credits.
- (2) If the student score Minimum Marks or Minimum Grade Points in either theory or internal assessment then he/she will be declared to have clear either of the head.

**Examination Scheme under C.B.C.S. for the subject
Mathematics in the faculty of Science**

**M.Sc. Part-I
Semester-IV**

Sr.No.	Paper / Code	Course	Theory				
			Max. Marks (Credits)	Min Pass Marks (Min. Grade Pt)	Int. Ass. (Credits)	Min. Pass Marks (Min. Grade Pt)	Th + Int. Ass. Min. Pass Mar (Grade Pt)
1	2	3	4	5	6	7	8
1	4MTH-1	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
2	4MTH-2	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
3	4MTH-3	C	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
4	4MTH-4	E	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
5	4MTH-5 and/or 4GIC-Z and/or Project	E and/or GIC and/or Project	80 (04)	32 (04)	20 (01)	08 (04)	40 (04)
			400 (20)		100 (05)		

Total Marks : 500; Min. Total Credits : 25


- Note** :- (1) If the student score Minimum Marks or Minimum Grade Points mentioned in Column No.8 out of the sum total marks of theory and internal assessment taken together then he/she will be declared to have clear (04+01) 05 credits.
- (2) If the student score Minimum Marks or Minimum Grade Points in either theory or internal assessment then he/she will be declared to have clear either of the head.

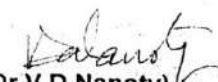
2) Unit Test Time Table (2017-2022)

**SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA
CLASS TEST EXAMINATION: SEPT -2017**

1. The class test are being conducted for each subject from **Friday, 22/09/2017 to Thursday, 28/9/2017.**
2. The total no. of marks for each subject of B.Sc. I, II, III will be **30 marks each** and for each paper of **M.Sc. I, II will be 16 marks each.**
3. The courses to be prescribed for class tests, the setting of question papers, distribution of question papers at the time of examination and the conduction of examination according to the given schedule will be the responsibility of heads of the departments for each subject.
4. The heads of the departments for each subject will also collect the mark list from concerned teachers and submit the consolidated mark list up to **Monday, 9/10/2017** to the Incharge, Exam Committee, Dr S. M. Nagrale , Department of Zoology.
5. The manuscript of the question papers be submitted to the Principal on or before 11 Sept 2017, Monday.

Akola
7/09/2017


(Dr. S.M.Nagrale)
Exam Committee


(Dr V.D.Nanoty)
Principal

Shri R.L.T.College of Science, Akola

Chem - VM
Phy - VM
Bot - VM
PED - Beauli
IT - Bebnalal S
NCB - Bebnalal S
Zoo - Bebnalal S


EPS/IT -
Ufn - Bebnalal S
Maths - Bebnalal S


SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA
CLASS TEST EXAMINATION: SEPT -2017

Time Table of Class Test

Day / Date	Sub	Time	
		B.Sc-I (Sem-I)	B.Sc-II (Sem-III) and B.Sc-III (Sem-V)
22/9/2017	ENGLISH	12.00-1.30	-
23/9/2017	MARATHI	12.00-1.30	-
25/9/2017	CHEM/CP/IT	12.00-1.30	2.30-4.00
26/9/2017	ELE/MICRO/BIOINFO	12.00-1.30	2.30-4.00
27/9/2017	MATHS/BOT/BIOCHEM	12.00-1.30	2.30-4.00
28/9/2017	ZOOL/PHY	12.00-1.30	2.30-4.00

Akola
6/09/2017


(Dr. S.M.Nagrале)
Exam Committee


(Dr V.D.Nanoty)
Principal
Shri R.L.T.College of Science, Akola

SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA
CLASS TEST EXAMINATION: FEB -2018

1. The class test are being conducted for each subject from **Tuesday, 20/02/2018** to **Monday, 26/2/2018**.
2. The total no. of marks for each subject of **B.Sc. I, II, III will be 30 marks each** and for each paper of **M.Sc. I, II will be 16 marks each**.
3. The courses to be prescribed for class tests, the setting of question papers, distribution of question papers at the time of examination and the conduction of examination according to the given schedule will be the responsibility of heads of the departments for each subject.
4. The heads of the departments for each subject will also collect the mark list from concerned teachers and submit the consolidated mark list up to **Saturday, 24/3/2018** to the Incharge, Exam Committee, Dr S. M. Nagrale , Department of Zoology.
5. The manuscript of the question papers be submitted to the Principal on or before 15 Feb 2018, Thursday.

Akola
10/02/2018



(Dr. S.M.Nagrale)
Exam Committee



(Dr V.D.Nanoty)
Principal


Shri R.L.T.College of Science, Akola

CRITERION II: TEACHING-LEARNING AND EVALUATION

SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA
CLASS TEST EXAMINATION: FEB -2018


TIME TABLE

Date	Sub	Class	Time	
Tuesday 20/2/2018	Maths/Bot/Biochem	I	12.00 to 1.30pm	
		II & III	02.30 to 4.00pm	
Wednesday 21/2/2018	Chem/CPS/IT	I	12.00 to 1.30pm	
		II & III	02.30 to 4.00pm	
Thursday 22/2/2018	Ele/Micro/Bioinfo	i	12.00 to 1.30pm	
		II & III	02.30 to 4.00pm	
Friday 23/2/2018	Phy/Zoo	I	12.00 to 1.30pm	
		II & III	02.30 to 4.00pm	
Saturday 24/2/2018	ENG	I	03.00 to 4.30pm	
Monday 26/2/2018	Marathi/Hindi			



(Dr. S.M.Nagrle)

Exam Committee



(Dr V.D.Nanoty)

Principal

Shri R.L.T.College of Science, Akola

SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA
CLASS TEST EXAMINATION: SEPT -2018

1. The class tests are being conducted for each subject from **Monday, 24/09/2018** to **Friday 28/9/2018**. (Time Table attached)
2. The total no. of marks for each subject of **B.Sc. I, II and III will be 30 marks**
3. The courses to be prescribed for class tests, the setting of question papers, distribution of question papers at the time of examination and the conduction of examination according to the given schedule will be the responsibility of heads of the departments for each subject.
4. The heads of the departments for each subject will also collect the mark list from concerned teachers and submit the consolidated mark list up to **Monday, 8/10/2018** to the Incharge, Exam Committee, Dr S. M. Nagrale , Department of Zoology.
5. The manuscript of the question papers to be submitted to the Principal on or before 17 Sept 2018, (Those who already submitted the paper, need not to submit)

TIME TABLE

Date	Sub	Class	Time	
Monday 24/9/2018	ENG	B.Sc. I	12.00 pm to 1.30 pm	
	MARATHI/HINDI		2.30 pm to 4.00 pm	
Tuesday 25/9/2018	Chem/CPS/IT	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	
Wednesday 26/9/2018	Maths/Bot/Biochem	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	
Thursday 27/9/2018	Phy/Zoo	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	
Friday 28/9/2018	Ele/Micro/Bioinfo	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	

G. N. Nagrale

SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA
CLASS TEST EXAMINATION: MARCH -2019

1. The class test are being conducted for each subject from **Saturday, 2/03/2019** to **Saturday, 9/3/2019**.
2. The total no. of marks for each subject of **B.Sc. I, II, III will be 30 marks each** and for each paper of **M.Sc. I, II will be 16 marks each**.
3. The courses to be prescribed for class tests, the setting of question papers, distribution of question papers at the time of examination and the conduction of examination according to the given schedule will be the responsibility of heads of the departments for each subject.
4. The heads of the departments for each subject will also collect the mark list from concerned teachers and submit the consolidated mark list up to **Friday, 23/03/2019** to the Incharge, Exam Committee, Dr S. M. Nagrale , Department of Zoology.
5. The manuscript of the question papers be submitted to the Principal on or before 22 Feb 2019, Friday.

Akola
13/02/2019



(Dr. S.M.Nagrale)
Exam Committee



(Dr V.D.Nanoty)
Principal

Shri R.L.T.College of Science, Akola

CHEM	PHY	MATHS
BOT	ZOO	MICRO
BIOCHEM	BIOINFO	ELE
IT/CPS	DPE	LIBRARY
OFFICE		

**SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA
CLASS TEST EXAMINATION: March -2019**

TIME TABLE

Date	Sub	Class	Time	
Saturday 2/3/2019	ENG	I	3.00 to 4.30pm	
Tuesday 5/3/2019	Chem/CPS/IT	I	12.00 to 1.30pm	
		II & III	02.30 to 4.00pm	
Wednesday 6/3/2019	Marathi/Hindi	I	3.00 to 4.30pm	
Thursday 7/3/2019	Maths/Bot/Biochem	I	12.00 to 1.30pm	
		II & III	02.30 to 4.00pm	
Friday 8/3/2019	Phy/Zoo	I	12.00 to 1.30pm	
		II & III	02.30 to 4.00pm	
Saturday 9/3/2019	Ele/Micro/Bioinfo	I	12.00 to 1.30pm	
		II & III	02.30 to 4.00pm	



(Dr. S.M.Nagrle)

Exam Committee



(Dr V.D.Nanoty)

Principal

Shri R.L.T.College of Science, Akola

CRITERION II: TEACHING-LEARNING AND EVALUATION

SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA CLASS TEST EXAMINATION: SEPT -2019

1. The class tests are being conducted for each subject from **Monday, 23/09/2019** to **Friday 27/9/2019**.
2. The total no. of marks for each subject of **B.Sc. I, II and III will be 30 marks**
3. The courses to be prescribed for class tests, the setting of question papers, distribution of question papers at the time of examination and the conduction of examination according to the given schedule will be the responsibility of heads of the departments for each subject.
4. The heads of the departments for each subject will also collect the mark list from concerned teachers and submit the consolidated mark list up to **Wednesday, 9/10/2019** to the Incharge, Exam Committee, Dr S. M. Nagrale , Department of Zoology.
5. The manuscript of the question papers to be submitted to the Principal on or before Monday 16 Sept 2019.

TIME TABLE

Date	Sub	Class	Time	
Monday 23/9/2019	ENG	B.Sc. I	12.00 pm to 1.30 pm	
	MARATHI/HINDI		2.30 pm to 4.00 pm	
Tuesday 24/9/2019	Chem/CPS/IT	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.ii & iii	2.30 pm to 4.00 pm	
Wednesday 25/9/2019	Maths/Bot/Biochem	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	
Thursday 26/9/2019	Phy/Zoo	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	
Friday 27/9/2019	Ele/Micro/Bioinfo	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	

S. Nagale

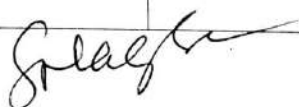
CRITERION II: TEACHING-LEARNING AND EVALUATION

SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA CLASS TEST EXAMINATION: MARCH -2020

1. The class tests are being conducted for each subject from **Tuesday, 3/03/2020** to **Saturday 07/03/2020**.
2. The total no. of marks for each subject of **B.Sc. I, II and III will be 30 marks**
3. The courses to be prescribed for class tests, the setting of question papers, distribution of question papers at the time of examination and the conduction of examination according to the given schedule will be the responsibility of heads of the departments for each subject.
4. The heads of the departments for each subject will also collect the mark list from concerned teachers and submit the consolidated mark list up to **Monday, 16/03/2020** to the Incharge, Exam Committee, Dr S. M. Nagrale , Department of Zoology.
5. The manuscript of the question papers to be submitted to the Principal on or before Saturday 25/02/2020

TIME TABLE

Date	Sub	Class	Time	
Tuesday 03/3/2020	ENG	B.Sc. I	12.00 pm to 1.30 pm	
	MARATHI/HINDI		2.30 pm to 4.00 pm	
Wednesday 04/3/2020	Chem/CPS/IT	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	
Thursday 05/3/2020	Ele/Micro/Bioinfo	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	
Friday 06/3/2020	Maths/Bot/Biochem	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	
Saturday 07/3/2020	Phy/Zoo	B.Sc. I	12.00 pm to 1.30 pm	
		B.Sc.II & III	2.30 pm to 4.00 pm	



Shri R. L. T. College of Science, Akola

Class Test Time Table (Online/Offline)

B.Sc.-I, II and III years (Semester-I, III and V)

Session: 2020-21

Class/Date & Time	B.Sc.-I	B.Sc.-II	B.Sc.-III
	12.00 Noon to 1 Pm	2 Pm to 3 pm	2 Pm to 3 pm
Monday 18/01/2021	English (12.00 Noon to 1 Pm) Marathi/Hindi (Time: 02.00 pm to 3 pm)
Tuesday 19/01/2021	Chemistry Computer Sci./I.T.	Chemistry Computer Sci./I.T.	Chemistry Computer Sci./I.T.
Wednesday 20/01/2021	Electronics Microbiology	Electronics Microbiology	Electronics Microbiology
Thursday 21/01/2021	Mathematics Botany	Mathematics Botany	Mathematics Botany
Friday 22/01/2021	Physics Zoology	Physics Zoology	Physics Zoology
Saturday 23/01/2021	Bio-Informatics Bio-Chemistry	Bio-Informatics Bio-Chemistry	Bio-Informatics Bio-Chemistry

Important Instructions:

1. This is the college level exam and will be conducted online/offline mode.
2. The online/offline exam will be MCQ's based. There will be 40 MCQs questions, students have to solve any 30 out of 40 questions and each question carry 1 mark.
3. Student should contact their class teacher for the syllabus of the exam. There will be two units of concerning subject (minimum 2 units)
4. The **online exam** will be conducted through Google Forms. (The exam links will be provided on what's app groups and Google Class Room before 5 min of the examination)
5. Students who are unable to give examination on mobile phones or do not have internet facility should contact concerning department for **offline exam**.
6. This offline exam will be conducted as per the guideline issued by S.G.B. Amravati University and Government of Maharashtra about COVID-19.
7. **For further instructions and communication regarding examination please join the Group wise what's app groups by clicking the following links.**


Examination Committee

1. Dr. S. M. Nagrale
2. Shri S. R. Jaiswal (Technical Assistance)
(Mob. No: 8806070156)


Dr. V. D. Nanoty
Principal

Shri R. L. T. College of Science, Akola

Class Test Time Table (Online/offline)

B.Sc.-I, II and III years (Semester-I, III and V)

Session: 2021-22


Class/Date & Time	B.Sc.-I	B.Sc.-II	B.Sc.-III
	11.30 am to 12:30 pm	1:30 pm to 2:30 pm	3:30 pm to 4:30 pm
Monday 27/12/2021	English (11.30 am to 12:30 pm) Marathi/Hindi (Time: 1:30 pm to 2:30 pm)
Tuesday 28/12/2021	Physics Zoology	Physics Zoology	Physics Zoology
Wednesday 29/12/2021	Mathematics Botany	Mathematics Botany	Mathematics Botany
Thursday 30/12/2021	Electronics Microbiology	Electronics Microbiology	Electronics Microbiology
Friday 31/12/2021	Chemistry Computer Sci./I.T.	Chemistry Computer Sci./I.T.	Chemistry Computer Sci./I.T.
Saturday 01/01/2022	Bio-Informatics Bio-Chemistry	Bio-Informatics Bio-Chemistry	Bio-Informatics Bio-Chemistry

Important Instructions:

1. This is the college level exam and will be conducted online/offlinemode.
2. **The online exam will be MCQ's based. There will be 40 MCQs questions, students have to be solve any 30 questions and each question carry 1 mark.**
3. Student should contact their **subject teacher** for the syllabus of the exam and **other details**.
4. The online exam will be conducted through **Google Forms**. The students who do not have mobile phone or internet connectivity, they will appear for **offline exam in the college** as per above mention schedule.
5. **The exam links will be provided by Subject Teachers/ Guardian Teacher/ Examination Committee on created Google Class Room/ What's app Groups. The offline exam will be conducted by subject teachers at departmental level.**
6. The exam will be conducted as per the guideline issued by S.G.B. Amravati University and Government of Maharashtra about COVID-19.


Examination Committee

1. Dr. S. M. Nagrale
2. Shri S. R. Jaiswal


Dr. V. D. Nanoty
Principal

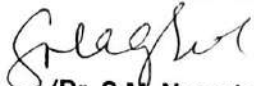
CRITERION II: TEACHING-LEARNING AND EVALUATION

SHRI R.L.T.COLLEGE OF SCIENCE, AKOLA CLASS TEST EXAMINATION: APRIL-2022

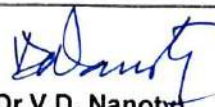
1. The class tests are being conducted for each subject from **Monday, 18/04/2022** to **Saturday 23/04/2022**.
2. The total no. of marks for each subject of **B.Sc. I, II and III will be 30 marks**
3. The courses to be prescribed for class tests, the setting of question papers, distribution of question papers at the time of examination and the conduction of examination according to the given schedule will be the responsibility of Head of Department of each subject.
4. Head of Department of each subject will also collect the mark list from concerned teachers and submit the consolidated mark list up to **Monday, 02/05/2022** to the Incharge, Exam Committee, Dr S. M. Nagrale , Department of Zoology.
5. The manuscript of the question papers to be submitted to the Principal on or before day 13/04/2022

TIME TABLE

DATE	SUB	CLASS	TIME
Monday 18/4/2022	ENG	B.Sc. I	12.00 pm to 1.30 pm
	MARATHI/HINDI		2.30 pm to 4.00 pm
Tuesday 19/4/2022	CHEM	B.Sc. I	12.00 pm to 1.30 pm
		B.Sc.II & III	2.30 pm to 4.00 pm
Wednesday 20/4/2022	ELE/MICRO/BIOINFO	B.Sc. I	12.00 pm to 1.30 pm
		B.Sc.II & III	2.30 pm to 4.00 pm
Thursday 21/4/2022	PHY/BIOCHEM	B.Sc. I	12.00 pm to 1.30 pm
		B.Sc.II & III	2.30 pm to 4.00 pm
Friday 22/4/2022	ZOO/CPS/IT	B.Sc. I	12.00 pm to 1.30 pm
		B.Sc. II & III	2.30 pm to 4.00 pm
Saturday 23/4/2022	MATHS/BOT	B.Sc. I	12.00 pm to 1.30 pm
		B.Sc. II & III	2.30 pm to 4.00 pm


(Dr. S.M. Nagrale)

Exam Committee


(Dr V.D. Nanoty)

Principal

Shri R.L.T. College of Science, Akola

3) Subject wise Internal Assessment Data for U.G. Programme (2017-2022)

Shri. R. L. T. College Of Science, Akola.
 Criterion II - Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session Semester	2016-2017		2017-2018		2018-2019		2019-2020		2020-2021		2021-2022	
	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test
I	44	42	50	35	50	35	49	48	53	49	42	36
II	44	39	50	42	50	33	49	44	53	43	42	42
III	39	39	40	28	47	41	37	37	47	45	44	44
IV	39	37	40	33	47	44	37	32	47	47	44	44
V	45	43	40	38	43	35	42	42	38	38	45	45
VI	45	43	40	39	43	40	42	38	38	38	45	45

Subject: Biochemistry

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar Report Submission
 Sem V and VI- Group Discussion, Project Report Submission


D.H.S. Malpani
 Asstt Professor & Incharge
 Dept. of Biochemistry
 Shri R. L. T. College of Science, Akola


Principal
 Shri R. L. T. College of Science
 Civil Lines, AKOLA (M.S.)

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri. R. L. T. College Of Science, Akola
 Criterion II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Subject: Biology

Session Semester	2016-2017			2017-2018			2018-2019			2019-2020			2020-2021			2021-2022		
	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report
I	183	178	180	219	198	215	256	214	250	213	202	210	220	218	220	223	198	221
II	183	175	181	219	195	218	256	216	250	213	208	208	220	219	220	223	175	220
III	111	109	109	162	157	143	193	193	193	199	196	198	199	202	202	161	161	161
IV	111	111	106	162	157	160	193	187	190	199	199	199	202	202	202	161	161	161
V	54	49	49	100	94	94	113	106	106	169	166	166	239	236	236	195	195	195
VI	54	51	51	100	95	95	113	108	108	169	167	167	239	237	237	195	195	195

*For Sem I and II - Assignment Submission
 Sem III and IV - Seminar Report Submission
 Sem V and VI - Group Discussion/ Project Report Submission

Bodgyar
 HOD 29/7/2022

Bodgyar
 Principal
 Shri R.L.T. College of Science
 Civil Lines, AKOLA (M.S.)

Shri. R. L. T. College Of Science, Ak
 Criterion II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Semester	2016-2017		2017-2018		2018-2019		2019-2020		2020-2021		2021-2022	
	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test
B.Sc.I Sem-I	32	27	26	29	27	25	31	30	23	23	31	28
Sem II	32	28	25	29	27	25	31	30	23	23	31	28
B.Sc.II Sem-III	11	10	10	26	25	24	22	22	30	30	20	20
Sem-IV	11	10	10	26	25	25	22	22	30	30	20	20
B.Sc.-III Sem-V	13	13	13	11	18	18	23	23	30	30	27	27
Sem-VI	13	13	13	11	18	18	23	23	30	30	27	27

Subject: BIOINFORMATICS

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar Report Submission
 Sem V and VI- Group Discussion/ Project Report Submission

Shreejee
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Debandy
 Principal
 Shri R. L. T. College of Science
 Civil Lines, AKOLA (M.S.)

Shri. R. L. T. College Of Science, Akola
Criterion II Key Indicator 2.6

Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session	2016-2017		2017-2018		2018-2019		2019-2020		2020-2021		2021-2022	
	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test
I	408	408	460	460	440	440	409	409	349	349	389	389
II	392	392	460	460	440	440	407	407	361	361	372	372
III	280	270	360	343	421	409	386	371	397	380	334	324
IV	280	272	360	345	421	413	386	375	397	381	334	330
V	245	243	243	243	291	288	356	355	468	467	383	383
VI	245	239	243	238	291	283	356	355	465	465	380	380

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar Report Submission
 Sem V and VI- Group Discussion/ Project Report Submission


 HOD


 Principal
PPINCIPAL
 Shri R. L. T. College of Science
 Civil Line, Akola (M.S.)

Shri. R. L. T. College Of Science, Akola
 Criterion II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session Semester (B.Sc.)	2016-2017			2017-2018			2018-2019			2019-2020			2020-2021			2021-2022		
	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/
I	64	59	58	65	65	65	77	72	71	68	67	67	49	49	49	83	78	78
II	64	63	60	65	63	56	77	68	67	68	63	65	49	49	49	83	75	75
III	49	49	49	60	58	58	62	60	60	70	68	68	72	71	71	48	47	47
IV	49	46	48	60	58	58	62	60	52	70	66	68	72	68	72	48	47	47
V	58	58	58	44	44	44	52	51	51	49	49	49	73	73	73	71	71	71
VI	58	58	58	44	44	43	52	51	51	49	48	48	73	73	73	71	71	71

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar /Project Report Submission
 Sem V and VI- Group Discussion/ Project Report Submission


 Assistant Professor
 Dept. of Computer Science, I.T.
 Shri R. L. T. College of Science, Akola
 431012


 Principal

Shri. R. L. T. College Of Science, Akola
Criterion II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session	2016-2017						2017-2018			2018-2019			2019-2020			2020-2021			2021-2022		
	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign.	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign.	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign.	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign.	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign.	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign.	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign.
I	82	82	77	78	78	74	85	84	81	93	90	87	90	90	89	93	87	87	90	87	89
II	78	77	75	75	75	71	77	73	70	87	86	85	87	86	85	90	90	90	90	90	89

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar Report Submission
 Sem V and VI- Group Discussion/ Project Report Submission

(Signature)
Principal

(Signature)
HOD

Shri. R. L. T. College Of Science, Akola
 Criterion II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session Semester	2016-2017		2017-2018		2018-2019		2019-2020		2020-2021		2021-2022	
	No. Of Student Admitted	No of Student pass in Unit Test	No. Of Student Admitted	No of Student pass in Unit Test	No. Of Student Admitted	No of Student pass in Unit Test	No. Of Student Admitted	No of Student pass in Unit Test	No. Of Student Admitted	No of Student pass in Unit Test	No. Of Student Admitted	No of Student pass in Unit Test
I	75	64	72	64	64	63	51	51	51	57	57	57
II			75	64	68	63	51	51	51	55	55	55
III			72	67	65	57	66	66	66	49	49	49
IV			71	62	65	57	66	66	66	48	48	48
V	42	41	51	50	52	52	58	58	58	57	57	57
VI	42	41	51	49	51	52	58	58	58	57	57	57

Subject --Electronics

*For Sem I and II - Assignment Submission
 Sem III and IV - Seminar Report Submission
 Sem V and VI - Group Discussion/ Project Report Submission


 HEAD
 ELECTRONICS DEPARTMENT
 R. L. T. COLLEGE OF SCIENCE
 AKOLA



 Principal
 Shri R.L.T.College of Science
 Akola


Shri. R. L. T. College Of Science, Akola
Criterion II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session	2016-2017			2017-2018			2018-2019			2019-2020			2020-2021			2021-2022		
	No. Of Student Admitted	No. of Student Submitted Assign.	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	No of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	No of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	No of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	No of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	
I	552	521	518	579	547	554	575	548	550	527	505	510	488	486	548	538	492	
II	529	488	470	567	514	533	562	520	540	525	508	495	490	475	510	488	467	

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar Report Submission
 Sem V and VI- Group Discussion / Project Report Submission


 HOD


 Principal

Shri. R. L. T. College Of Science, Akola
Criterion II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session	2016-2017		2017-2018		2018-2019		2019-2020		2020-2021		2021-2022			
	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student pass in Unit Test		
I	45	42	42	31	29	28	40	36	35	29	28	20	27	27
II	45	40	37	31	26	23	40	37	36	29	20	20	20	27
III	38	37	37	36	36	36	18	15	15	33	32	18	18	19
IV	38	35	36	36	35	35	18	17	17	33	30	18	16	19
V	31	31	31	23	23	23	29	28	28	12	12	43	43	24
VI	31	31	31	23	23	23	29	28	28	12	12	43	41	24

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar /Project Report Submission
 Sem V and VI- Group Discussion/ Project Report Submission


 Assistant Professor
 Dept of Computer Science / I.T.
 Shri R.L.T. College of Science,
 Akola


 Principal

Shri. R. L. T. College Of Science, Akola
Criterion II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session	2016-2017			2017-2018			2018-2019			2019-2020			2020-2021			2021-2022		
	No. Of Student Admitted	No. of Student Submitted Assign.	No. of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	No of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	No of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	No of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	No of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted Assign.	
I	469	457	465	488	479	477	472	466	433	426	418	416	412	398	458	457	455	
II	452	446	448	479	476	470	465	463	436	434	430	404	400	399	455	450	454	

*For Sem I and II - Assignment Submission
 Sem III and IV - Seminar Report Submission
 Sem V and VI - Group Discussion/ Project Report Submission


 HOD


 Principal

Shri R. L. T. College Of Science, Akola
 Criterion-II Key Indicator 2.6
 Internal Assessment Data
 For Calculation of Course Attainment and Program Attainment

Subject : Mathematics

Session	2016-17			2017-2018			2018-2019			2019-2020			2020-2021			2021-2022		
	No. of Students Admitted	No. of Students Submitted Assign. / Record/ Seminar/ Project Report/	No. of Students Admitted	No. of Students Submitted Assign. / Record/ Seminar/ Project Report/	No. of Students Admitted	No. of Students Submitted Assign. / Record/ Seminar/ Project Report/	No. of Students Admitted	No. of Students Submitted Assign. / Record/ Seminar/ Project Report/	No. of Students Admitted	No. of Students Submitted Assign. / Record/ Seminar/ Project Report/	No. of Students Admitted	No. of Students Submitted Assign. / Record/ Seminar/ Project Report/	No. of Students Admitted	No. of Students Submitted Assign. / Record/ Seminar/ Project Report/	No. of Students Admitted	No. of Students Submitted Assign. / Record/ Seminar/ Project Report/		
B.Sc. (Sem-I) Paper I Algebra & Trigonometry	204	191	214	184	187	208	195	203	161	149	161	174	174	174	147	145	144	
B.Sc. (Sem-I) Paper II Differential & Integral Calculus	204	196	214	188	187	208	194	202	161	149	161	174	174	174	147	147	147	
B.Sc. (Sem-II) Paper III Ordinary and Partial D.E	204	198	214	186	198	208	178	186	148	148	148	174	148	148	138	138	138	
B.Sc. (Sem-II) Paper IV Vector Analysis & Solid Geo.	204	196	214	189	198	208	167	186	161	161	161	174	148	148	138	138	138	
B.Sc. (Sem-III) Paper V Advanced Calculus	167	164	159	187	178	185	168	167	185	181	181	157	157	156	129	129	129	
B.Sc. (Sem-III) Paper VI Elementary Number Theory	167	165	159	184	178	185	169	167	185	180	180	157	157	156	129	129	129	
B.Sc. (Sem-IV) Paper VII Modern Algebra	166	159	156	184	184	187	174	178	185	182	182	157	157	157	129	129	120	
B.Sc. (Sem-IV) Paper VIII Classical Mechanics	166	159	169	184	184	187	174	180	185	178	178	157	157	157	129	129	120	
B.Sc. (Sem-V) Paper IX Mathematical Analysis	148	148	148	144	140	155	153	153	151	151	151	216	216	216	151	151	148	
B.Sc. (Sem-V) Paper-X: Mathematical Methods	148	148	148	144	140	155	147	153	151	145	151	216	200	201	151	149	147	
B.Sc. (Sem-VI) Paper XI Linear Algebra	148	146	146	144	143	155	153	153	151	151	151	217	205	183	151	132	149	
B.Sc. (Sem-VI) Paper XII Graph Theory	148	146	146	144	142	155	153	153	151	128	151	217	212	185	151	134	144	

[Signature]
 HOD
 Department of Mathematics
 Shri R. L. T. College of Science
 Civil Lines, AKOLA (M.S.)

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 HOD
 Department of Mathematics
 Shri R. L. T. College of Science
 Civil Lines, Akola (M.S.)

Shri. R. L. T. College Of Science, Akola
Criterion II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session Semester	2016-2017			2017-2018			2018-2019			2019-2020			2020-2021			2021-2022		
	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/
I	133	109	128	140	123	136	130	87	121	150	147	134	134	134	154	154	154	154
II	133	118	127	140	139	133	130	119	120	150	150	134	134	134	154	154	154	154
III	98	93	91	122	101	119	136	102	127	122	121	145	145	145	130	130	130	130
IV	98	93	91	122	94	119	136	129	133	122	122	145	145	145	130	130	130	130
V	82	75	81	87	87	87	106	94	106	127	127	142	142	142	141	141	141	141
VI	82	81	81	87	86	87	106	105	103	127	127	142	142	142	141	141	141	141

*For Sem I and II - Assignment Submission
 Sem III and IV - Seminar Report Submission
 Sem V and VI - Group Discussion/ Project Report Submission



(Signature)
 Principal
 Shri R. L. T. College of Science
 Civil Lines, AKOLA (M.S.)

(Signature) 22/1/2022
 Dr. H. S. Malpani
 Asstt. Professor & Head
 Dept. of Microbiology
 Shri R. L. T. College of Science, Akola

Shri. R. L. T. College Of Science, Akola
Criterion II Key Indicator 2.6

Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session	2016-2017			2017-2018			2018-2019			2019-2020			2020-2021			2021-2022		
	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub- Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/
I	252	243	249	252	244	252	258	243	248	198	191	198	171	166	171	178	170	178
II	252	231	244	252	243	252	258	249	251	198	181	198	171	164	171	178	169	178
III	202	129	172	227	149	165	229	160	174	222	212	218	198	193	193	161	159	159
IV	202	116	175	227	180	203	229	144	197	222	215	215	198	193	193	161	143	161
V	184	144	180	167	133	162	186	184	183	178	171	172	259	246	259	190	190	190
VI	184	153	179	167	149	165	186	172	182	178	154	178	259	159	259	190	142	190

Subject : Physics

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar Report Submission
 Sem V and VI-Group Discussion/ Project Report Submission

[Signature]
 HOD

Dept. of physics,
 Shri R.L.T. College of Science,
 Akola,



[Signature]
 Principal
 Shri R.L.T. College of Science
 Civil Lines, AKOLA (M.S.)

Shri. R. L. T. College of Science, Akola
 Criterion II Key Indicator 2.6

Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session	2016-2017				2017-2018				2018-2019				2019-2020				2020-2021				2021-2022			
	No. of Student Admitted	No of Student in Unit Test	No of Student pass in Unit Test	No. Of Student Admitted	No. of Student Submitted	No. of Student Admitted	No. of Student Submitted	No. of Student Admitted	No. of Student Submitted	No. of Student Admitted	No. of Student Submitted	No. of Student Admitted	No. of Student Submitted	No. of Student Admitted	No. of Student Submitted	No. of Student Admitted	No. of Student Submitted	No. of Student Admitted	No. of Student Submitted	No. of Student Admitted	No. of Student Submitted	No. of Student Admitted	No. of Student Submitted	
B.Sc.I Sem-I	207	177	207	244	207	239	247	219	219	235	218	218	211	190	190	218	217	218	217	217	217	217	217	
Sem II	204	183	208	244	208	208	246	226	226	223	197	197	165	162	162	162	199	162	199	199	199	199	199	
B.Sc.II Sem-III	130	93	167	171	158	158	204	187	196	210	204	207	214	211	211	211	162	211	162	161	160	160	160	
Sem-IV	129	113	156	170	163	163	203	186	194	205	201	201	213	211	212	212	162	212	162	149	158	158	158	
B.Sc.-III Sem-V	100	98	98	100	98	98	132	128	127	168	165	165	252	247	247	247	204	247	204	204	200	200	200	
Sem-VI	100	99	99	100	96	96	132	130	131	168	166	165	252	247	247	247	204	247	204	204	201	201	201	
M.Sc. I Sem - I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	36	-	36	36	36	36	36	
M.Sc. I Sem - II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	36	-	36	35	35	35	35	

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar Report Submission
 Sem V and VI- Group Discussion/ Project Report Submission

Srinivas
 HOD

Srinivas
 Principal
 Shri R.L.T. College of Science
 Civil Lines, AKOLA (M.S.)

4) Internal Assessment Data for P.G. Programme (2017-2022)

Shri R. L. T. College of Science, Akola

Criterion II Key Indicator 2.6

Internal assessment data

For Calculation of Course Attainment and Program Attainment

Session	2016-2017				2017-2018				2018-2019				2019-2020				2020-21				2021-2022			
	No. of Student Admitted	No. of student passed in unit test	No. of student submitted	No. of student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student Admitted	No. of student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student Admitted	No. of student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student Admitted	No. of student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student Admitted	No. of student Admitted	No. Of student passed in unit test	No. of student submitted		
P1	19	19	19	20	20	20	20	20	20	20	20	20	20	20	25	25	25	25	25	25	22	22		
P2	19	19	19	20	20	20	20	20	20	20	20	20	20	20	25	25	25	25	25	25	22	22		
P3	19	19	19	20	20	20	20	20	20	20	20	20	20	20	25	25	25	25	25	25	22	22		
P4	19	19	19	20	20	20	20	20	20	20	20	20	20	20	25	25	25	25	25	25	22	22		
2SP 5	19	19	19	20	20	20	20	20	20	20	20	20	20	20	25	25	25	25	25	25	22	22		
P6	19	19	19	20	20	20	20	20	20	20	20	20	20	20	25	25	25	25	25	25	22	22		
P7	19	19	19	20	20	20	20	20	20	20	20	20	20	20	25	25	25	25	25	25	22	22		
P8	19	19	19	20	20	20	20	20	20	20	20	20	20	20	25	25	25	25	25	25	22	22		
3S P9	15	15	15	22	22	22	22	22	22	22	22	22	22	22	19	19	19	19	19	19	24	24		
P10	15	15	15	22	22	22	22	22	22	22	22	22	22	22	19	19	19	19	19	19	24	24		
P11	15	15	15	22	22	22	22	22	22	22	22	22	22	22	19	19	19	19	19	19	24	24		
P12	15	15	15	22	22	22	22	22	22	22	22	22	22	22	19	19	19	19	19	19	24	24		
4s P13	15	15	15	22	22	22	22	22	22	22	22	22	22	22	19	19	19	19	19	19	24	24		
P14	15	15	15	22	22	22	22	22	22	22	22	22	22	22	19	19	19	19	19	19	24	24		
P15	15	15	15	22	22	22	22	22	22	22	22	22	22	22	19	19	19	19	19	19	24	24		
P16	15	15	15	22	22	22	22	22	22	22	22	22	22	22	19	19	19	19	19	19	24	24		

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Shri R. L. T. College Of Science, Akola
Criterion-II Key Indicator 2.6
Internal Assessment Data


For Calculation of Course Attainment and Program Attainment

Session	2016-2017		2017-2018		2018-2019		2019-2020		2020-2021		2021-2022	
	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Admitted	No of Student pass in Unit Test	No. of Student Admitted	No of Student pass in Unit Test	No. of Student Admitted	No of Student pass in Unit Test	No. of Student Admitted	No of Student pass in Unit Test	No. of Student Admitted	No of Student pass in Unit Test
M.Sc. (Sem-I) Paper101 Real Analysis	96	85	90	87	96	82	96	92	111	98	96	96
M.Sc. (Sem-I) Paper102 Adv. Abstract Algebra	96	94	92	92	96	86	96	92	111	98	96	96
M.Sc. (Sem-I) Paper103 Complex Analysis	96	93	92	91	96	76	96	86	108	98	96	96
M.Sc. (Sem-I) Paper104 Topology-I	96	91	92	84	96	84	96	91	111	98	96	96
M.Sc. (Sem-I) Paper105 Differential Geometry	96	85	92	87	96	83	96	91	111	98	96	96

*For Sem I and II -Assignment Submission
 Sem III and IV- Seminar Report Submission
 Sem V and VI- Group Discussion/ Project Report Submission


 HOD

Principal
 Department of Mathematics
 Shri R.L.T. College of Science
 Civil Lines, Akola (M.S.)


 Principal
 Shri R.L.T. College of Science
 Civil Lines, AKOLA (M.S.)

**Shri R. L. T. College Of Science, Akola
Criterion-II Key Indicator 2.6
Internal Assessment Data**

For Calculation of Course Attainment and Program Attainment

Session	2016-2017			2017-2018			2018-2019			2019-2020			2020-2021			2021-2022		
	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/
M.Sc., (Sem-II) 201- Measure and Integration Theory	96	75	84	96	82	82	96	78	79	96	96	96	111	111	109	98	84	98
M.Sc., (Sem-II) 202- Adv. linear algebra & field theory	96	84	84	96	85	87	96	79	79	96	96	111	108	109	98	86	98	98
M.Sc., (Sem-II) [203 Integral Equations]	96	84	83	96	69	88	96	82	94	96	96	111	105	105	98	78	98	98
M.Sc., (Sem II 204- Topology-II	96	81	83	96	79	87	96	82	79	96	96	111	108	108	98	74	98	98
M.Sc., (Sem II 205- Riemannian Geometry	96	82	83	96	82	87	96	79	79	96	96	111	109	109	98	83	98	98

*For Sem I and II -Assignment Submission
Sem III and IV- Seminar Report Submission
Sem V and VI- Group Discussion/ Project Report Submission


HOD


Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)

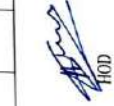
Shri R. L. T. College of Science
Civil Lines, Akola (M.S.)

Shri R. L. T. College Of Science, Akola
Criterion-II Key Indicator 2.6
 Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session	Subject : Mathematics														
	2016-2017		2017-2018		2018-2019		2019-2020		2020-2021		2021-2022				
Semester	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Assigned/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Assigned/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Assigned/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Assigned/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No. of Student pass in Unit Test	No. of Student Assigned/ Record/ Seminar/ Project Report/
M.Sc. (Sem III) 301- Functional Analysis-I	82	78	80	81	75	79	87	85	97	97	104	102	113	113	113
M.Sc. (Sem III) 302- Advanced Mechanics	82	69	80	81	75	79	87	86	97	97	104	102	113	113	113
M.Sc. (Sem-III) 303 Operations & Research	82	76	80	81	62	79	87	51	97	96	104	102	113	112	112
M.Sc. (Sem-III) 304- Fluid Dynamic-I	82	76	80	81	76	79	87	86	97	97	104	102	113	113	113
M.Sc. (Sem-III) 305- General Relativity	82	77	80	81	78	79	87	84	97	96	104	102	113	113	113

*For Sem I and II-Assignment Submission
 Sem III and IV- Seminar Report Submission
 Sem V and VI- Group Discussion/ Project Report Submission


 HOD


 Principal
 Shri R.L.T. College of Science
 Civil Lines, AKOLA (M.S.)

**Shri R. L. T. College Of Science, Akola
Criterion-II Key Indicator 2.6
Internal Assessment Data**

Session	2016-2017						2017-2018						2018-2019						2019-2020						2020-2021						2021-2022					
	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/						
Semester	82	76	81	81	76	78	87	82	82	97	96	104	104	102	104	96	113	113	100	100	96	111	111	113	113	100	100	96	111	111						
M.Sc. (Sema-VI) Functional Analysis-II																																				
M.Sc. (Sema-VI) Partial Differential Equations	82	74	81	81	61	78	87	83	84	97	97	104	104	101	101	113	113	101	101	80	111	111	113	113	101	101	80	111	111							
M.Sc. (Sema-VI) Numerical Analysis	82	67	81	81	56	78	87	84	87	97	72	104	104	101	101	113	113	96	96	91	111	111	113	113	102	102	100	111	111							
M.Sc. (Sema-VI) 404- Fluid Dynamics-II	82	78	81	81	78	78	87	85	86	97	97	104	104	104	104	113	113	102	102	97	111	111	113	113	104	104	100	111	111							
M.Sc. (Sema-VI) Relativistic Cosmology	82	78	81	81	76	78	87	81	82	97	97	104	104	103	103	113	113	103	103	97	111	111	113	113	103	103	84	111	111							

*For Sem I and II -Assignment Submission
Sem III and IV- Seminar Report Submission
Sem V and VI- Group Discussion/ Project Report Submission


 Principal
 Shri R.L.T. College of Science
 Civil Lines, AKOLA (M.S.)

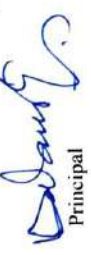

 HOD

Department of Science
 Shri R.L.T. College of Science
 Civil Lines, Akola (M.S.)

Shri. R. L. T. College Of Science, Akola
Criterion II Key Indicator 2.6
Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Session Semester	2017-2018				2018-2019				2019-2020				2020-2021				2021-2022			
	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/		
ISPI	24	24	24	23	23	23	23	23	23	23	23	29	29	29	26	26	26	26		
P2	24	24	24	23	23	23	23	23	23	23	23	29	29	29	26	26	26	26		
P3	24	24	24	23	23	23	23	23	23	23	23	29	29	29	26	26	26	26		
P4	24	24	24	23	23	23	23	23	23	23	23	29	29	29	26	26	26	26		
2S P5	24	24	24	23	23	23	23	23	23	23	23	29	29	29	26	26	26	26		
P6	24	24	24	23	23	23	23	23	23	23	23	29	29	29	26	26	26	26		
P7	24	24	24	23	23	23	23	23	23	23	23	29	29	29	26	26	26	26		
P8	24	24	24	23	23	23	23	23	23	23	23	29	29	29	26	26	26	26		
3S P9	19	19	19	22	22	22	23	23	23	23	23	24	24	24	28	28	28	28		
P10	19	19	19	22	22	22	23	23	23	23	23	24	24	24	28	28	28	28		
P11	19	19	19	22	22	22	23	23	23	23	23	24	24	24	28	28	28	28		
P12	19	19	19	22	22	22	23	23	23	23	23	24	24	24	28	28	28	28		
4S P13	19	19	19	22	22	22	23	23	23	23	23	24	24	24	28	28	28	28		
P14	19	19	19	22	22	22	23	23	23	23	23	24	24	24	28	28	28	28		
P15	19	19	19	22	22	22	23	23	23	23	23	24	24	24	28	28	28	28		
P16	19	19	19	22	22	22	23	23	23	23	23	24	24	24	28	28	28	28		


Principal


HOD

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri. R. L.T. College Of Science, Akola
Criterion II Key Indicator 2.6
Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Subject -Biochemistry (PG)			
2021-2022			
Session Semester	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/
ISP1	32	32	32
P2	32	32	32
P3	32	32	32
P4	32	32	32
2S P5	32	32	32
P6	32	32	32
P7	32	32	32
P8	32	32	32



HOD

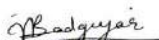


Principal

Shri. R. L.T. College Of Science, Akola.
Criterion II Key Indicator 2.6
Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Subject -Botany (PG)			
2021-2022			
Session Semester	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/
ISP1	36	36	36
P2	36	36	36
P3	36	36	36
P4	36	36	36
2S P5	36	29	32
P6	36	29	32
P7	36	29	32
P8	36	29	32


Head,
Department of Botany
R.L.T College of Science
AKOLA



Principal

Shri R. L. T. College of Science, Akola

Criterion II Key Indicator 2.6

Internal assessment data (PG)

For Calculation of Course Attainment and Program Attainment

Session	2016-2017				2017-2018				2018-2019				2019-2020				2020-21				2021-2022				
	No. of Student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student submitted	No. of Student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student submitted	No. of Student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student submitted	No. of Student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student submitted	No. of Student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student submitted	No. of Student Admitted	No. Of student passed in unit test	No. of student submitted	No. of student submitted	
Sem-1																									
P1																									
P2																									
P3																									
P4																									
Sem-2																									
P5																									
P6																									
P7																									
P8																									
Sem-3																									
P9																									
P10																									
P11																									
P12																									
Sem-4																									
P13																									
P14																									
P15																									
P16																									

Debandy
Principal
Shri R.L.T. College of Science
Akola

Ghoshal
Assistant Professor
Dept of Computer Science / I.T.
Shri R.L.T. College of Science,
Akola

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri. R. L.T. College Of Science, Akola

Criterion II Key Indicator 2.6

Internal Assessment Data

For Calculation of Course Attainment and Program Attainment

Subject –Physics (PG)			
Session	2021-2022		
Semester	No. Of Student Admitted	No of Student pass in Unit Test	No. of Student Submitted Assign. sub/ Record/ Seminar/ Project Report/
ISP1	34	34	28
P2	34	34	28
P3	34	34	28
P4	34	34	28
2S P5	34	30	24
P6	34	30	24
P7	34	30	24
P8	34	30	24


HEAD OF THE
PHYSICS DEPARTMENT
Shri R.L.T. College Of Science
Akola


Principal

5) Sample Records of Internal Assessment U.G.

Shri RLT. College of Science, Akola

Department of Microbiology

Important Notice for B.Sc (Internal Assessment)


(Summer 2021)


It is hereby informed to all students of **B.Sc. Microbiology (B.Sc. I, B.Sc. II and B.Sc. III)** that, as a part of curriculum, department has organised following events for every class. It is mandatory for students to participate in allotted event, as it carries weightage in internal marks. Students who fail to participate in allotted event as per prescribed schedule will not get internal marks. Details of class wise events are as mentioned below.

Sr. No	Class	Event	Internal Marks	Teacher In charge
1.	B.Sc. I (Sem II)	Submit Assignment on Topic:- A role of various Physical and Chemical agent to control microbial growth	08	Ms.S. N. Gawande
2.	B.Sc. II (Sem IV)	Submit essay on Topic:- Infection process and Mechanism of Infection.	10(6+4)	Dr. H.S. Malpani
3.	B.Sc. III (Sem VI)	Submit essay on Topic:- Scope of Industrial Microbiology and Biotechnology.	10(6+4)	Dr. H.S. Malpani/ Ms.S. N. Gawande

All students need to submit copy of assignment/ essay on Google classroom before 23/07/2021.

Date: 13/07/2021


Dr. H.S. Malpani
Assistant Professor
Dept of Microbiology
Shri R.L.T. College of Science,
Akola


Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)

Sant Gadge Baba Amravati University, Amravati.

Shri R.L.T. College of Science, Akola

Department of Physics

Online Physics Practical Examination Summer- 2020

Class: B.Sc. – III (Sem-VI)

Time Table (Notice)

Sr. No	Day/ Date	Time	Batch / Serial No.
1.	21/09/2020 Monday	11:00 am to 1:00 pm	P1
		1:00 pm to 3:00 pm	P2
		3:00 pm to 5:00 pm	P3+P5+P6
2.	22/09/2020 Tuesday	11:00 am to 1:00 pm	P4 (1 to 30)
		1:00 pm to 3:00 pm	P4 (31 to 60)
		3:00 pm to 5:00 pm	P4(61 to 91)


1. As per the direction of S. G. B. Amravati University, the practical examination summer-2020 will be conduct fully online method.
2. The practical exam will be in oral form without external examiner. The internal examiner will ask minimum 5 questions to the each student on the basis of any one allotted practical or practical assignment that student had already chosen.
3. The meeting will be call on Google meet app. as per the above given schedule.
4. Student should keep their camera on during viva-voce.
5. The students must have smart phone with Google meet app. The students present in remote areas which do not have net connectivity can appear for exam telephonically.
6. Students should ready 05 minute before join the meeting
7. The meeting code is given below:

Click on the given link- <https://meet.google.com/bhp-zaya-srs>


S. R. Jaiswal (8806070156)


Internal Examiner





Principal/ H.O.D.
Shri R.L.T. College of Science, Akol
Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)

Shri R.L.T. College of Science, Akola
Department of Physics (2019-20)
B.Sc. – III (Sem-V)
Topics for project

- Principle of Photo cell
- Matter Wave
- Hydrogen Discharge Tube
- Nuclear Power Plant
- Transistor as an amplifier
- Transistor as a switch
- Solar cooker
- Solar heater
- Solar light
- Solar car
- Atomic models.
- Crystal growth synthesis and characterization & its applications
- Luminescent material synthesis and characterization
- Nonmaterial and its synthesis
- Construction of telescope
- Construction of Microscope
- Nuclear reactor
- Biophysics – bio fuel
- Black hole
- Large Hydrogen Collider
- Mission Mars
- Chandrayan-I & II
- Construction and working of photovoltaic panel
- Increasing the Efficiency and Cost Effectiveness of Solar Panels
- Construction & working of burglar alarm
- Origin and working of Black hole
- Radioactive Decay

H.O. D. 
Date: 28/08/2019


Project In charge
28/08/2019
(S. R. Jaiswar)

SRI RADHAKRISHNAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE, AKOLA

Class: B. Sc.III (Sem-V) (2019-2020)

Batch:- P1 (ELE/PHY/MATH)

Sr. no.	College ID No.	Name of Student	GD/Semi. Topic	GD/Semi Sign	Pro. Assg.	Pra. Assg.
1	KU	AJEKSHA DADARAO TIDKE	1st group Feedback in Amplifier. & Oscillators.	Ajeeksha	Ajeeksha	Ajeeksha
2	KU	AYESHAMAA MOHD FAIYAZ AMDANI		Ayeshamaa	Ayeshamaa	Ayeshamaa
3	KU	GAYATRI GAJANAN PAGRUT		Gayatri	Gayatri	Gayatri
4	KU	JANAKI DEEPAK DESHMUKH		Janaki	Janaki	Janaki
5	KU	KALYANI MAHENDRA PANDE		Kalyani	Kalyani	Kalyani
6	KU	KOMAL NAGESH SHEGOKAR	2nd Group Hybrid Parameters	Komal	Komal	Komal
7	KU	MUKTA UDDHAW KHANDWAYE		Mukta	Mukta	Mukta
8	KU	PRITICHANDA KESHAB MAHAPATRA		Pritichanda	Pritichanda	Pritichanda
9	KU	PRIYANKA RAJESH KAWALEKAR		Priyanka	Priyanka	Priyanka
10	KU	RUPALI MADHUKAR BOPATE		Rupali	Rupali	Rupali
11	KU	SUJATA SHANKAR ASOLKAR	Multivibrator	Sujata	Sujata	Sujata
12	KU	VAISHNAVI ASHOK MANGATE		Vaishnavi	Vaishnavi	Vaishnavi
13	KU	VAISHNAVI JAYANTRAO GAWANDE		Vaishnavi	Vaishnavi	Vaishnavi
14	KU	VIJAYA RAMDAS TEKADE		Vijaya	Vijaya	Vijaya
15	KU	VIJAYA WASUDEV PIMPLE		Vijaya	Vijaya	Vijaya
16	Shri	GOPI RAMNIVAS KABRA	De- Broglie Hypothesis (27/8/12)	Goopi	Goopi	Goopi
17	Shri	HITESH VINOD JOSHI		Hitesh	Hitesh	Hitesh
18	Shri	NAGORAO SIDDHARTHA FULKAR		Nagorao	Nagorao	Nagorao
19	Shri	PRASAD GAJANAN JOSHI		Prasad	Prasad	Prasad
20	Shri	ROSHAN RAJU GANESHPURE		Roshan	Roshan	Roshan
21	Shri	RUSHIKESH DILIPKUMAR SURWADE	De- Broglie Hypothesis Davisson's Experiment	Rushikesh	Rushikesh	Rushikesh
22	Shri	RUSHIKESH PRAKASH RANE		Rushikesh	Rushikesh	Rushikesh
23	Shri	UMESH DATTA KHARAT		Umesh	Umesh	Umesh
24	Shri	VIKAS BHASKAR KALAMB		Vikas	Vikas	Vikas
25	KU	Brachi Tejnar Kawan		2nd Group	Brachi	Brachi
26	KU	Jyotishree P. Mahapatra	1st Group	Jyotishree	Jyotishree	Jyotishree

8

R-NO: 8

Shri R.L.T.College of Science, Akola
 Department of Botany
 Second Class Test Examination Summer 2019-20
 (B2-1 To 50) Signature list

Sr No.	Student Name	Mark	Mo.No.	Signature	
1	ACHAL ARUN MORE	12	28	9011427781	A More
2	ACHAL DEVENDRA MORE	12	29	976778266	A More
3	ANJALI SURESH AMBALKAR	12	26	7745060194	Ambalkar
4	ANKITA GAJANAN BAHAKAR				
5	ANKITA SUNIL ANDHARE	10	18	8380927261	A Andhare
6	ARATI BABURAO MAHALE	12	24	9529613765	A Mahale
7	DEEPALI MANOHAR BARGAT	07	15	9763117940	D.M. Bargat
8	DIVYA RAMDAS GAWAI	12	24	9657460457	D. Gawai
9	DIVYA SARANGDHAR PARASKAR	12	25	7030303658	D.
10	GAURI ATUL KHANZODE				
11	JYOTI SHYAM PITALE	07	16	8830936166	J Pitale
12	KAJAL HARISHKUMAR MANWANI	07	15	9545050975	K Manwani
13	KSHITIJA RAM MULE	02	28	9689490454	Kshiti
14	MANALI DHANANJAY DHORAN	07	11	9075467417	M. Dhoran
15	MUSKAN SANGESH KHATRI	12	28	9823270609	Muskhan
16	NANDINI RAM PITALE	10	21	7666132587	N. Pitale
17	NILESHWARI RAJESH WARANKAR	10	22	845944014	N. Warankar
18	PRIYANKA GAUTAM INGOLE	12	24	7773992796	P. Ingole
19	RENUKA CHANDRESHAKHER GOLE	12	28	9766466445	R. Gole
20	RENUKA HARIBHAU BORDE	12	25	4527502623	R. Borde
21	ROSHANI SANTOSH TIWARI	12	28	7822968182	R. Tiwari
22	RUCHITA ARUN KHODKE	10	21	8806550732	R. Khodke
23	SAKSHI GOPAL BHIMJIYANI				
24	SAKSHI MAHADEO DHANGARE	12	26	9766042333	S.M. Dhangare
25	SAKSHI SANJAY GIRHE	12	27	9970336431	S. Girhe
26	SAKSHI SANTOSH KATOLE	12	29	71517473574	S. Katole
27	SAMRUDDHI MANGESH PESHWE	07	16	9422919600	S. Peshwe

CRITERION II: TEACHING-LEARNING AND EVALUATION

SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE, AKOLA
Class: B. Sc.III (Sem-VI) (2018-2019)
Batch:- P1 (ELE/PHY/MATH)

Sr. no.	College ID No.	Name of Student	GD	GD Sign	Pro. Assg.	Pra. Assg.
1	R/3101	ASMITA NARENDRA GADGE	Nuclear reactors	Asmita	Asmita	Asmita
2	R/3102	GODAWARI MURLIDHAR RAUT	Crystallography	Godawari	Godawari	Godawari
3	R/3103	HARSHA ARUN SAHARE		Harsha	Harsha	Harsha
4	R/3104	KAJAL HARIDAS KHADE		Kajal	Kajal	Kajal
5	R/3105	KOMAL RAMDAS DAMBARE		Komal	Komal	Komal
6	R/3106	MONAL SANJAY TAYADE		Magnetic Properties of materials.	Monal	Monal
7	R/3107	NIKITA PRAMOD YEOLE	Nikita		Nikita	Nikita
8	R/3108	SHIVANI MANOJ JADHAV	Shivani		Shivani	Shivani
9	R/3109	SHUBHANGI NILKANTH KHEDKAR	Shubhangi		Shubhangi	Shubhangi
10	R/3110	SNEHAL RAMKRUSHNA AHIR	Snehal		Snehal	Snehal
11	R/3111	ABHIJEET GANESH SARODE	Free electron Theory	Abhijeet	Abhijeet	Abhijeet
12	R/3112	NIKHIL VIVEKANAND SAWAT		Nikhil	Nikhil	Nikhil
13	R/3113	PARVEZA ABDUL KAFIL		Parveza	Parveza	Parveza
14	R/3114	SHUBHAM GOVIND GADHEKAR		Shubham	Shubham	Shubham
15	R/3115	SHUBHAM PARASHARAM BHAGAT				
16	R/3116	SHUBHAM PRABHUDAS MAJARE	Crystalline & Amorphous Solids.	Shubham	Shubham	Shubham
17	R/3117	VIVEK NILKANTH METANGE		Vivek	Vivek	Vivek
18	R/3118	YASH DATTARAJ VIDYASAGAR		Yash	Yash	Yash
19	R/3119	SARANG SUDESH DESHPANDE		Sarang	Sarang	Sarang

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri R. L. T. College of Science, Akola
 Department of Microbiology
 Microbiology Paper: Molecular Biology and Genetic Engineering
 Class: B.Sc. II Semester III (W-2017)

B2 Batch

Sr. No.	Name of Students	Date	Seminar	Handcopy
			Signature	Signature
1	ACHAL RAHUL SHEGAONKAR	6/10/2017	<i>Achgaonkar</i>	<i>Achgaonkar</i>
2	ANKITA GOPALRAO GANESHPURE		<i>Aganeshpure</i>	<i>Aganeshpure</i>
3	ANKITA RAJESH YADAV		<i>Yadav</i>	<i>Yadav</i>
4	ASHWINI DILIP MOHOD		<i>Ashwinod</i>	<i>Ashwinod</i>
5	ASHWINI KISHOR FURSULE		<i>Fursule</i>	<i>Fursule</i>
6	DARSHNA PURUSHOTTAM DESHMUKH		<i>Deshmukh</i>	<i>Deshmukh</i>
7	GAYATRI ANIL GALKHE		<i>Galkhe</i>	<i>Galkhe</i>
8	HARSHA GOPAL WANKHADE		<i>Wankhade</i>	<i>Wankhade</i>
9	HEMLATA MAHESH CHINCHOLKAR		<i>Chincholkar</i>	<i>Chincholkar</i>
10	KIRTI SATISH DESHMUKH		<i>Deshmukh</i>	<i>Deshmukh</i>
11	KOMAL GAJANAN DHANOKAR		<i>Dhanokar</i>	<i>Dhanokar</i>
12	KOMAL SURESH INGLE		<i>K.S. Ingle</i>	<i>K.S. Ingle</i>
13	MAYURI RAJABHAU PATIL		<i>Patil</i>	<i>Patil</i>
14	MONIKA JAGDEORAO BOLE		<i>Bole</i>	<i>Bole</i>

15	NEHA KAMLESH PAL	7/10/2017	<i>Kpal</i>	<i>Kpal</i>
16	NIDA TABASUM MOHAMMAD JAVED		<i>Nida</i>	<i>Nida</i>
17	PRACHETA HEMANT SUDKE		<i>Sudke</i>	<i>Sudke</i>
18	PRAGATI RAJESH KARALE		<i>Karale</i>	<i>Karale</i>
19	PRAGATI RAMDAS PAKHARE		<i>Pakhare</i>	<i>Pakhare</i>
20	PRAGATI VILAS JANUNKAR		<i>Janunkar</i>	<i>Janunkar</i>
21	PRAJAKTA ANANT KULKARNI		<i>Kulkarni</i>	<i>Kulkarni</i>
22	PRAJAKTA VINOD DESHMUKH		<i>Deshmukh</i>	<i>Deshmukh</i>
23	PRATIKSHA VASANT TALE		<i>Tale</i>	<i>Tale</i>
24	PRIYANKA GAJANAN KATKHEDE		<i>Katkhe</i>	<i>Katkhe</i>
25	RASHMI BHAURAO DATIR		<i>Datir</i>	<i>Datir</i>
26	RATNAMALA VISHWANATH AMBHORE		-ABST-	-ABST-
27	ROHINI VITTHAL DHORE		<i>R.V. Dhore</i>	<i>R.V. Dhore</i>
28	SAPNA VINAYKRAO WAGHMARE		<i>Waghmare</i>	<i>Waghmare</i>
29	SIMRAN ANIL SACHDEO	<i>Sachdeo</i>	<i>Sachdeo</i>	
30	SONIYA MOHANLAL GURBANI	<i>Soniya</i>	<i>Soniya</i>	

Dr. T.S. Malpani
 Dr. T.S. Malpani
 Assistant Professor
 Deptt. of Microbiology
 Shri. R. L. T. College of Science,
 Akola

CRITERION II: TEACHING-LEARNING AND EVALUATION

B.Sc. I

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

INTERNAL ASSESSMENT MARKS WINTER-2017

Class: B.Sc.I -Sem I

Practical Rs: ✓

Subject: Physics

Sr.No	Name of Students	Class test Roll No. (30)	Class test (12)	Assig. (08)	Total Marks (20)	Sign
1.	Ku Apeksha Dadarao Tidke (P1)	29	12	08	20	Tidke
2.	Ku Devika Devendra Pillay	27	12	08	20	Pillay
3.	Ku Gayatri Gajanan Pagrut	30	12	08	20	Pagrut
4.	Ku Janaki Deepak Deshmukh	30	12	08	20	J.D.
5.	Ku Jyotishree Pratap Mahapatra	25	12	08	20	M.P.
6.	Ku Komal Nagesh Shegokar	14	10	08	18	K.Shegokar
7.	Ku Manisha Mahadeo Awachar	08	08	08	16	M.Awachar
8.	Ku Mukta Uddhaw Khandwaye	30	12	08	20	M.Khandwaye
9.	Ku Pallavi Bhujangrao Bhatkar	20	11	08	19	P.Bhatkar
10.	Ku Prachi Tejrao Kawar	30	12	08	20	P.Kawar
11.	Ku Pranali Vilas Pande	AB	Cancelled			
12.	Ku Pritichanda Keshab Mahapatra	19	11	08	19	P.K.M.
13.	Ku Rupali Madhukar Bopate	30	12	08	20	R.Bopate
14.	Ku Shilpa Rajesh Saharkar	22	11	08	19	S.R.Saharkar
15.	Ku Sujata Shankar Asolkar	30	12	08	20	S.S.Asolkar
16.	Ku Uma Balkrushn Tekade	18	11	08	19	U.Tekade
17.	Ku Vaishnavi Ashok Mangate	27	12	08	20	V.Mangate
18.	Ku Vaishnavi Jayantrao Gawande	27	12	08	20	V.Gawande
19.	Ku Vijaya Ramdas Tekade	18	11	08	19	V.Tekade
20.	Ku Vijaya Wasudev Pimple	28	12	08	20	V.Pimple
21.	Ku Vikas Bhaskar Kalamb	30	12	08	20	V.Kalamb
22.	Shri Ashish Bajirao Uparwat	13	10	08	18	A.Uparwat
23.	Shri Dhiraj Prakash Goswami *	05	04	08	12	D.Goswami
24.	Shri Gopi Ramnivas Kabra	27	12	08	20	G.Kabra
25.	Shri Nagorao Siddhartha Fulkar	11	09	08	17	N.Fulkar
26.	Shri Prasad Gajanan Joshi	14	10	08	18	P.Joshi
27.	Shri Rushikesh Prakash Rane	30	12	08	20	R.Rane
28.	Shri Sadanand Padmakar Ghonge	05	04	08	12	S.Ghonge
29.	Shri Shripad Nilkanth Tarale	21	11	08	19	S.Tarale
30.	Shri Shubham Sanjay Ghogare	27	12	08	20	S.Ghogare
31.	Ku Aarti Dnyaneshwar Katore (P2)	30	12	08	20	A.Katore
32.	Ku Chanda Milind Babekar	18	11	08	19	C.M.Babekar
33.	Ku Devyani Rajendra Deshmukh	24	12	08	20	D.Deshmukh
34.	Ku Diksha Anil Golait	22	11	08	19	D.Golait
35.	Ku Dnyaneshwari Gajanan Bhatkar	21	11	08	19	D.Bhatkar
36.	Ku Fatema Ansar Ahmed Shaikh	16	10	08	18	F.Shaikh
37.	Ku Janhavi Yashwant Dolas	22	11	08	19	J.Dolas

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri RLT College of Science, Akola, Department of Microbiology

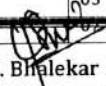
Internal Assessment Record

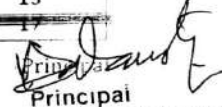
B.Sc. Part II Sem. III (2019-20) B3

Roll. No.	Name of students	Marks in Unit Test (30)	Internal (Out of 10)	Group Discussion Project Report (10)	Total Internal (Out of 20)
	AAKANSHA SANDEEP BHAIYA	12	05	10	15
	ADITI RAJU JADHAO	25	10	10	20
	ADITI RAMESH UMALE	18	07	10	17
	ARATI C. KILLEDAR	11	05	10	15
	ASHVINI KESHAV MANJARE	20	07	10	17
	BHAVANA GAJANAN KALE	18	07	10	17
	BHAVANA R. MAHANKAR	14*	05	10	15
	DIVYANI GANESH MULATKAR	26	10	10	20
	GARGI DILIP SIRSAT	11	05	10	15
	HRUTUJA B. GOPNARAYAN	24	10	10	20
	JYOTSNA BHARAT INGOLE	11	05	10	15
	KALYANI RAJU KANOJIYA	21	07	10	17
	KSHITIJA NAGORAO MARKAD	14*	05	10	15
	MADHURA MADHAV GANORKAR	11	05	10	15
	MADHURI VILAS SONUNE	15*	05	10	15
	MANISHA SUBHASH BHONDE	21	07	10	17
	MAYURI GAJENDRA RATHOD	14	05	10	15
	MAYURI R. UPADHYAY	28	10	10	20
	NANDINI VIJAY AHIR	11	05	10	15
	PALLAVI PRAMOD PATIL	16*	05	10	15
	PIYUSHA RAJESH RATHOD	15*	05	10	15
	PRACHI RAJIV BADODE	12*	05	10	15
	PRATIKSHA RAVINDRA GHUGE	12	05	10	15
	RADHIKA VIJAY PATIL	24	10	10	20
	RAJSHRI GAJANAN RAUT	24	10	10	20
	RUSHALI GAJANAN GAWAI	13	05	10	15
	SAMRUDDHI S. FOKMARE	24	10	10	20
	SHIREEN SALIM SHAIKH	26	10	10	20
	SHOEBA NOOR SHAIKH GALIB	20	07	10	17
	SHRUTI ARUN THAKARE	13	05	10	15
	SHRUTI SANTOSH BAND	21	07	10	17
	SUCHITA PRAMOD VANJARI	24	10	10	20
	TEJASWINI M.NEMADE	12	05	10	15
	VAIBHAVI BHARAT TOPLE	25	10	10	20
	VAISHNAVI SAHEBRAO SURE	21	07	10	17
	VAISHNAVI SHIVDAS DHORE	18	07	10	17
	VAISHNAVI SUNIL TAYDE	24	10	10	20
	ATHARVA RAJENDRA MOHOKAR	21	07	10	17
	KARTIK RAJESH CHOUDHARI	12*	05	10	15
	OM MANGESH DAHENKAR	18	07	10	17
	PIYUSH SUBHASH WANKHADE	11*	05	10*	15
	PRATIK KAILAS KATE	27	10	10	20
	SUHAS TEJRAO UMALE	14*	05	10	15
	TADNESH SANJAY DHORE	18	07	10	17

Dr. H.S. Malpani

 18/10/2019

Dr. U.K. Bhalekar

 Dr. U.K. Bhalekar
 Associate Professor & In-charge
 UGPG & Research
 Deptt. of Microbiology
 Shri R.L.T. College of Science


 Principal
 Shri R.L.T. College of Science
 Civil Lines, AKOLA (M.S.)

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri R.L.T. College of Science, Akola
Department of Microbiology
B.Sc. I Sem I (S-20)

ASSIGNMENT SUBMISSION

S.No.	Roll No.	Name of Students (B3)	Date of Sub.	Signature
1		AACHAL PANDURANG SHAHAKAR		
2		ACHAL ANIL TAYADE	15-02-20	A. Tayade
3		ADITI SADANAND RAUT	14-2-2020	A. Raut
4		AVANTI MILIND DESHMUKH	15-2-2020	A. Deshmukh
5		CHANCHAL SANJAY GOLANDE	15-2-2020	C. Golande
6		JANHAVI NITIN MULAY	15-2-2020	J. Mulay
7		KALYANI SANJAY INGLE	14-02-2020	K. Ingle
8		KALYANI YASHWANT SAWAI	15-02-2020	K. Sawai
9		KRISHNA DILIP BAGADIA	15-02-20	K. Bagadia
10		KUNIKA HITENDRA PARMAR	15-02-20	K. Parmar
11		MANASI SURYAKANT KORATKAR		
12		MAYURI DAYALU RATHOD	15-02-20	M. Rathod
13		MEGHA MAHESH SHARMA	15-02-2020	M. Sharma
14		MEGHA LAXMAN RAUT	15-02-2020	M. Raut
15		MOHINI SARJERAO THORAT	15-02-2020	M. Thorat
16		NIDHI AJAY DIXIT	17-02-2020	N. Dixit
17		NIKITA SURESH TAYADE	12-02-20	N. Tayade
18		PAYAL SURESH VAIDYA	15-02-20	P. Vaidya
19		POONAM RAMESH WAGHMARE	14-02-20	P. Waghmare
20		PRIYANKA SHIVAJIRAO SHIRAME	15-02-20	P. Shirame
21		RANI SANJAY JADHAV	15-02-20	R. Jadhav
22		RUTUJA RAMDAS THAKARE	15-02-20	R. Thakare
23		SAKSHI DILIP NAKHALE	15-02-20	S. Nakhale
24		SAKSHI MUKUND DEO	15-02-20	S. Deo
25		SAMRUDDHI ASHOK PATIL	15-02-20	S. Patil
26		SEJAL VIJAY BADODE	15-02-20	S. Badode
27		SHARYU GAJANAN GOSAVI		
28		SHIVANI UMESH CHATARKAR	15-02-20	S. Chatarkar
29		SHRUTI UDAYSINGH THAKUR	18-02-2020	S. Thakur
30		SHRUTI VIJAY GORE	14-02-20	S. Gore
31		SNEHAL DILIP CHAVHAN	17-02-20	S. Chavhan
32		SUNIDHI NAVINKUMAR CHITLANGE	15-02-20	S. Chitlange
33		VAIDEHI SUDHIR KULKARNI	15-02-20	V. Kulkarni
34		VAISHNAVI DAYARAM NESANATAKAR	15-2-20	V. Nesanatakare
35		VAISHNAVI DASHRATH WAGHMARE	14-2-20	V. Waghmare
36		VAISHNAVI PRASHANT RAUT	15-2-20	V. Raut
37		VAISHNAVI RAMESH DATIR	15-02-20	V. Datir
38		VAISHNAVI RAMESHWAR TAYDE	12-02-20	V. Tayde
39		VAISHNAVI SITARAM JADHAO	15-2-20	V. Jadhao
40		VAISHNAVI SURESH RAUT	15-02-20	V. Raut
41		VAISHNAVI RAMKRUSHNA BADARAKHE	14-02-20	V. Badarakhe
42		VAISHNAVI DEVENDRA AKHARE	15-02-20	V. Akhare
43		YOGINI PANJABRAO RAUT	15-02-20	Y. Raut
44		YUKTA KISHOR AMODKAR	15-02/20	Y. Amodkar
45		AKSHAY EKNATH RODE	2-3-20	A. Rode
46		ANIKET GAJANAN RAUT	15/02/2020	A. Raut
47		HRITIK DHANLAL BADADIYA	15/02/2020	H. Badadiya
48		KARTIK SANJIVKUMAR DHAWALE	15/02/2020	K. Dhawale
49		KUNAL TEJAB RATHOD	15/02/2020	K. Rathod
50		MAYUR DINESH KALPEKAR	15/02/2020	M. Kalpekar
51		OM RAJU SARAP	15-02-2020	O. Sarap
52		SAURABH GUNVANT PAGRUT		

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri R.L.T. College Of Science, Akola
Department of Microbiology
Internal Assessment Record
B.Sc. II Sem III Winter 2021

Sr.No.	Name of Students (Batch - B 1)	Date	Sign
1	ADITI PRAVIN LAD	27/12/21	Aditi
2	ANKITA SANJAY SAWLANI	23-12-2021	Asawlaani
3	ANUJA GANESH BHATKAR	30-12-21	Anujkar
4	ARATI SANTOSH WAKODE	29/12/21	Aratikode
5	ARCHANA AMOL WANKHADE	29/12/21	Arankhade
6	CHITRA SATISH SHRIWAS	27/12/2021	Chitrawas
7	GAURI NARAYAN SABLE	29/12/2021	Gaurisable
8	GAYATRI SHRIKRUSHNA GAVHALE	30/12/2021	Gavhale
9	JANHVI RAJU DESHMUKH	30/12/21	Janhvishmukh
10	JIDNYASA RAJESH YADAV	27-12-21	Jidnyasa
11	JYOTI DEVIDAS DANGATE	23-12-2021	Jyoti
12	KIRAN TILAK JADHAO		ONLINE
13	NISHA SUNIL SHARMA	29/12/21	Nisha
14	POOJA ANILSINGH THAKUR	27-12-2021	Pooja
15	PRANITA DNYANESHWAR SHELKE	28-12-21	Pranitashelke
16	RAJVI VIJAY GAWAI		ONLINE
17	RASIKA PRAKASH TAPRE	23-12-21	R.P.Tapre
18	RENU SURENDRAKUMAR DUBEY	27-12-21	RSD
19	REVATI PANKAJ LAHANE	27-12-21	Revati
20	SAKSHI GAJANAN SHELKE	23-12-21	Sakshishelke
21	SAKSHI MADHUSUDAN SHARMA	23-12-21	Sakshisharma
22	SAKSHI RAJESH GOSAVI	27/12/21	Sakshigosavi
23	SAKSHI VIJAY UMALE		
24	SHRUSHTI ASHISH TIWARI	24-12-21	Shrushtitiwari
25	SHWETA GAJANAN KARALE	30-12-21	Shwetakarale
26	VAISHNAVI ANIL BAGULE	29-12-21	Bagule
27	VAISHNAVI RAMESHWAR DANDALE	29-12-21	Dandale
28	VAISHNAVI RAVI KHOTRE	27-12-21	Khotre
(29)	VAISHNAVI SHIVADAS SARSE	13-01-22	Sarse
30	VEDANTI MURALIDHAR KOKATE	27-12-21	V.K.
31	ABHISHEK DNYANESHWAR DHUMALE	30-12-21	Abhishek
32	ABHISHEK VINAYAK THAKARE	27-12-21	Abhishek
33	ANAND SHIVAJI KALBONDE	29-12-21	Anandkalbonde
34	ANURUDHA VISHAL INGLE	29-12-21	ONLINE
35	HARSHDEEP GAJANAN KAMBLE		
36	NAGSEN INDRAVIJAY JAMNIK	30-12-21	Nagnis
37	ROHIT LALCHAND RAMCHANDANI	23-12-21	R.Ramchandani
38	RUTIK RAJESH PATIL	27-12-21	Rutik
39	RUTWIK ANIL DHORE	30-12-21	Rutwik
40	SHANKAR RAJARAM SHIKHARE	30-12-21	Shikhare
41	SUMEDH JAGAN SURUSHE	23-12-21	Sumedh
42	SURAJ RAMESHWAR CHAVHAN	30-12-21	Suraj
43	VINIT GAJENDRA CHINCHOLKAR	30-12-21	Vinit
44	VISHAL NARAYAN LANJULKAR	30-12-21	Vishal

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri R.L.T. College Of Science, Akola
Department of Microbiology
Internal Assessment Record
B.Sc. - II Sem V Winter 2021

Sr.No.	Name of Students (Batch - B 1)	Date	Sign
1	ANUSHKA RAMESHWAR KHANDE	27-12-21	<i>[Signature]</i>
2	APEKSHA B DANDI	29-12-21	<i>[Signature]</i>
3	ARPITA SUBHASH POPHALE	21-12-2021	<i>[Signature]</i>
4	ARPITA SUDHAKAR UNHALE	28/12/2021	<i>[Signature]</i>
5	BHAGYASHRI PRABHAKAR LAHANE	27-12-2021	<i>[Signature]</i>
6	BHAGYASHRI SANJAY HARNE	21-12-2021	<i>[Signature]</i>
7	DIVYA VISHNU MULE	28-12-2021	<i>[Signature]</i>
8	GAYATRI ANIL TAYADE	28-12-2021	<i>[Signature]</i>
9	JYOTI PARMANAND GWALANI	29-12-2021	<i>[Signature]</i>
10	KALYANI VISHNU INGLE	23/12/2021	<i>[Signature]</i>
11	KIRAN GAJANAN TAROLE	27/12/21	<i>[Signature]</i>
12	KOMAL ASHOK KORKANE	29/12/21	<i>[Signature]</i>
13	KOMAL BOBADE	18-Dec-21	<i>[Signature]</i>
14	KOMAL CHANDWANI	Sub. online	
15	KOMAL NIMBULKAR	24/12/21	<i>[Signature]</i>
16	KRISHNA RAJESH KULKARNI	21/12/21	<i>[Signature]</i>
17	MADHAVI DEVIDAS CHAVAN	28/12/21	<i>[Signature]</i>
18	MANMEETSINGH RELUSINGHANI	30/12/21	<i>[Signature]</i>
19	MANSI GALANI	8/01/22	<i>[Signature]</i>
20	MANSI SUDHAKAR BORKAR	29/12/21	<i>[Signature]</i>
21	MAYURI RANJIT DESHMUKH	23/12/21	<i>[Signature]</i>
22	NAYANA RAMESH WAKODE	28/12/21	<i>[Signature]</i>
23	NIDHIGANDHA RAHUL MANE	28/12/21	<i>[Signature]</i>
24	PALLAVI CHATARKAR	28/12/21	<i>[Signature]</i>
25	PALLAVI GAJANAN KALAMB	30/12/21	<i>[Signature]</i>
26	POOJA SANJAY RAUT	23-12-21	<i>[Signature]</i>
27	PRANJAL PRAMOD SHIRSAT	28/12/21	<i>[Signature]</i>
28	RACHANA GAJANAN KSHIRSAGAR	23/12/21	<i>[Signature]</i>
29	RUSHABH NIMBORKAR		
30	SAKSHI GAWAI	23/12/2021	<i>[Signature]</i>
31	SAKSHI MULCHAND TAKRANI	23/12/21	<i>[Signature]</i>
32	SAMIKSHA BHARAT INGLE	28/12/2021	<i>[Signature]</i>
33	SANSKRUTI VINOD GANOJE	21-12-2021	<i>[Signature]</i>
34	SHRADDHA SHIVMANGAL DONGRE		
35	SHRITEJ RAJESH GAWANDE	18/12/21	<i>[Signature]</i>
36	SHRUTI DESHMUKH	23/12/21	<i>[Signature]</i>
37	SHRUTIKA SUBHASH SAWALE	28/12/21	<i>[Signature]</i>
38	SNEHA SIDDHARTH SIRSAT	28/12/21	S.S. Sirsat
39	SUDIP BHOYAR		
40	TANAYA SANE	18/12/21	<i>[Signature]</i>
41	TEJAL PATIL	Sub. online	
42	TUBA UROOJ MOHAMMAD FAZIL	29/12/21	<i>[Signature]</i>
43	VAISHNAVI RAJESH RUDRAKAR	21/12/21	<i>[Signature]</i>
44	YASH RAJENDRA PATODE		
45	YASHASVI DINESH ARAKHRAO	29/12/21	<i>[Signature]</i>

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri R. L. T. College of Science, Akola
Department of Microbiology

Group Discussion

Topic-Single cell protein, Baker's yeast, penicillin, Amylase, Vitamin B12

Class: B.Sc. III Semester VI (S-2019)

Attendance Record

Dt. 11.3.19

B-I

Time: 3 to 4 pm

S.N.	Name of Student	Date	Signature
1	AISHWARYA KAILAS SAWANT	11/3/19	[Signature]
2	ANITA DILIP WANKHADE	11-3-2019	[Signature]
3	ANJALI SUNIL KUKREJA	11-3-2019	[Signature]
4	APEKSHA PRAMOD BHAGDE	11-3-2019	[Signature]
5	ASHWINI VILAS MAHALE	11-3-2019	[Signature]
6	DIPALI PRABHAKAR AGARKAR	11-3-2019	[Signature]
7	GAYATRI ASHOK NAGOLKAR	11-3-19	[Signature]
8	HARSHADA BANDU APPA HUNDIWALE	11-3-2019	[Signature]
9	KIRAN SHRIKRUSHAN PAGRUT	11-3-2019	[Signature]
10	KOMAL SHANKAR LANGOTE	11-3-2019	[Signature]
11	MANALI AVINASH JAHAGIRDAR	11-3-2019	[Signature]
12	MAYURI SANTOSH JAISWAL	11/03/2019	[Signature]
13	NAMAN GOPAL KANDARKAR	11/03/2019	[Signature]
14	NASEEM ABID ALI	11/3/2019	[Signature]
15	NEHAL BHARAO HATOLE	11/03/2019	[Signature]
16	NIDHI SATISH TELGOTE	11/03/2019	[Signature]
17	NIKITA VISHWANATH PINJARKAR	11/03/2019	[Signature]
18	PRAGATI RAJESH PILLEY	11/03/2019	[Signature]
19	PRANJALI VASANTRAO PATINGE	11/03/2019	[Signature]
20	PRIYANKA JAGDISH SHARAMA	11/03/2019	[Signature]
21	RADHA BABURAO KATRE	11/03/2019	[Signature]
22	RADHIKA SURESH SARDA	11/03/2019	[Signature]
23	SAKINA FIZER HERANI	11/03/2019	[Signature]
24	SAKSHI MANOJ GAWANDE	11/03/2019	[Signature]
25	SAPNA GAJANAN INGLE	11/03/2019	[Signature]
26	SHARADA HARIDAS BHOPLI	11/03/2019	[Signature]
27	SHRAADDHA MADHUKAR GANORKAR	11/03/2019	[Signature]
28	SHRUTI ARUN PANCHBHAI	11/3/2019	[Signature]
29	SHWETA RAJESH RUDRAKAR	11-3-19	[Signature]
30	SIMRAN CHANDRALAL GURBANI	11-3-19	[Signature]
31	SNEHA SANJAY KHUMKAR	11-3-19	[Signature]
32	SONALI SHRIHARI JANJAL	11/3/19	[Signature]
33	SWATI RAJU PHISE	11/3/19	[Signature]
34	VASUNDHARA NANA DUTONDE	11/3/19	[Signature]
35	YOGITA WASUDEV KATYARA	11/3/19	[Signature]
36	AKSHAY SHRIKRUSHANA WAKTE	11/3/19	[Signature]
37	DEVASHISH AJAY KHANDARE		
38	KULSUM RAMU IZHAR SHAIKH	11/03/19	[Signature]
39	SHUBHAM GAJANAN KADAM	11/03/19	[Signature]
40	SIDDHANT RAMI SHUPASANE		
41	BHAGYASHI NARAYAN PAWADE	11/3/19	[Signature]

Dr. V. K. Bhalekar
Associate Professor & Head
UGPG & Research
Deptt. of Microbiology
Shri.R.L.T. College of Science,
Akola

Sample records for Re-unit test and Internal Assessment

Shri R. L. T College of Science, Akola

U. G. Department of Microbiology

2018-2019

Notice

It is hereby inform to all B.Sc. I, II, III students that, re-class test is arranged at department of Microbiology for those who were absent for Regular Class test, as mentioned below.

Class	Date	Time
B.Sc. I, II, III MICROBIOLOGY	5 th October 2018	12:00-1:30 p.m.
B.Sc. I, II, III BIOCHEMISTRY	6 th October 2018	12:00-1:30 p.m.

Shawande
Ms. Shanti N. Gawande
Assistant Professor
Department of Microbiology
Shri R.L.T. Science College, Akola

Malpani
Dr. H. S. Malpani
Assistant Professor
Deptt. of Microbiology
Shri R.L.T College of Science,
Akola

Bhalekar
01.10.18
Head of Department
Dr. U. K. Bhalekar
Associate Professor & Head
UG, PG & Research
Deptt. of Microbiology
Shri R.L.T College of Science,
Akola

Shri RLT College of Science, Akola, Department of Microbiology


Internal Assessment Record


B.Sc. Part II Sem. IV (2019-20)


--IMPORTANT NOTICE--

As per syllabus prescribed and internal assessment marking system given by S.G.B. Amravati University, Amravati, College has organised unit test on 5th March 2020 and group discussions were arranged from 28th Feb 2020 to 3rd March 2020. Below mentioned students were either absent for test or failed in test. For the sake of benefit of students one more chance is given to following students to appear for unit test and/or group discussion on **16th March 2020**. Below mentioned students should contact with Department as early as possible.

1. DHANASHRI VINOD MAHALLE
2. KALYANI ARUN TAYDE
3. KSHITIJA DIPAK SHIRSAT
4. SHWETA MANGESH TAMBLE
5. VAISHNAVI SADASHIV AWHALE
6. PRITI DATTATRAY WANDE
7. MEGHA DIGAMBAR KHADASE
8. SUHAS TEJRAO UMALE
9. YADNESH SANJAY DHORE
10. KARTIK RAJESH CHOUDHARI
11. PALLAVI PRAMOD PATIL
12. BHAVANA R. MAHANKAR


11/3/2020
Dr. H.S. Malpani
Assistant Professor
Deptt. of Microbiology
Shri. R.L.T. College of Science,
Akola


Dr. U.K. Bhalekar
Associate Professor & Head
UG, PG & Research
Deptt. of Microbiology
Shri. R.L.T. College of Science,
Akola


Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)

Shri RLT College of Science, Akola, Department of Microbiology


Internal Assessment Record


B.Sc. Part III Sem. VI (2019-20)

--IMPORTANT NOTICE--

As per syllabus prescribed and internal assessment marking system given by S.G.B. Amravati University, Amravati, College has organised unit test on 5th March 2020 and food festival was arranged on 13th Feb 2020. Below mentioned students were either absent for test or failed in test or absent for food festiaval. For the sake of benefit of students one more chance is given to following students to appear for unit test and/or on **16th March 2020**. Below mentioned students should contact with Department as early as possible.

1. Manishakumari Gudhade
2. Rajeshwari Ranpise
3. Shivani Borkar
4. Trupti Deshmukh
5. Vaishnavi Thakare
6. Pragati Janunkar
7. Renuka Parbhanikar
8. Akash Wankhede
9. Sahil Gawai
10. Sanket rao
11. Pallavi Thokar
12. Ashwin Shide
13. Abdul Kamil Abdul karim


Dr. U.K. Bhalekar
Associate Professor & Head
UG, PG & Research
Deptt. of Microbiology
Shri. R.L.T. College of Science,

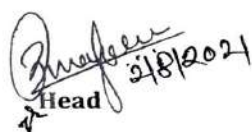

Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)

6) Sample Records of Internal Assessment for PG

**The B.G.E. Society's
Shri R.L.T. College of Science, Akola
P.G. Department of Microbiology
2020-2021**

It is hereby informed to all students of M.Sc. Microbiology that, their Unit Test is scheduled from 6th August 2021. Unit test is compulsory as it carry credits for internal assessment marks. Detailed time table is as mentioned below.

Sr. No.	Date	Class	
		M.Sc. Part I Sem II	M.Sc. Part II Sem IV
1.	06/08/2021	Paper V	Paper XIII
2.	07/08/2021	Paper VI	Paper XIV
3.	09/08/2021	Paper VII	Paper XV
4.	10/08/2021	Paper VIII	Paper XVI
<ul style="list-style-type: none">• Time for M.Sc. I Sem II 12:00 Noon to 1Pm• Time for M.Sc. II Sem IV 2:00Pm- 3:00PM			


Head

Department of Microbiology


Principal

Date 02/08/2021

Place: Akola


**The B.G.E. Society's
Shri R.L.T. College of Science, Akola
P.G. Department of Microbiology
2018-2019**


It is hereby informed to all students of M.Sc. Microbiology that, their Unit Test is scheduled from 5th October 2018. Unit test is compulsory as it carry credits for internal assessment marks. Detailed time table is as mentioned below.

Sr. No.	Date	Class	
		M.Sc. Part I Sem I	M.Sc. Part II Sem III
1.	5/10/2018	Paper I	Paper IX
2.	6/10/2018	Paper II	Paper X
3.	12/10/2018	Paper III	Paper XI
4.	13/10/2018	Paper IV	Paper XII
Time 12 Noon to 1 PM each day			

Date 1/10/2018

Place: Akola


Dr. H. S. Malpani
Assistant Professor
Deptt of Microbiology
Shri R. L. T. College of Science,
Akola


Dr. U. K. Bhalekar
Associate Professor & Head
UG, PG & Research
Deptt. of Microbiology
Shri. R. L. T. College of Science,
Akola

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri. R. L. T College of Science, Akola

P.G Department of Microbiology

M.Sc Part I (Semester-II) (S-18)

Paper VI: ENZYMETECHNOLOGY

Seminar Topic List

Sr. No	Name of Student	Topic Name	Date	Signature
1.	Ms. Kanchan Mangtani	Allosteric Modulators	21/02/2018	<i>K Mangtani</i>
2.	Ms. Shrutika Chandak	Enzyme in clinical diagnostics	21/02/2018	<i>S Chandak</i>
3.	Ms. Priya Dixit	Concept of Enzyme and Substrate specificity	21/02/2018	<i>Priyadixit</i>
4.	Ms. Bhavika Kale	Industrial advantages of Immobilized enzyme	22/02/2018	<i>Bhikale</i>
5.	Ms. Ashwini Satav	Immobilized multienzyme system	22/02/2018	<i>A Satav</i>
6.	Ms. Poonam Ingle	Immobilization method: Adsorption, Entrapment	22/02/2018	<i>P Ingle</i>
7.	Ms. Sonali Bawane	Enzyme sensor for clinical processes	22/02/2018	<i>S Bawane</i>
8.	Ms. Priyanka Sarode	Application of microbial enzyme in wood industries	22/02/2018	<i>P Sarode</i>
9.	Ms. Priyanka Ahale	Regulation of enzyme activity by Induction and Repression	22/02/2018	<i>P Ahale</i>
10.	Ms. Pooja Nemade	Function relationship of industrially important enzymes	22/02/2018	<i>P Nemade</i>
11.	Ms. Vaishnavi Deshpande	Covalently modulated regulatory enzymes	21/02/2018	<i>V Deshpande</i>
12.	Ms. Pranita Gawande	Allosterism and co-operativity	21/02/2018	<i>P Gawande</i>
13.	Ms. Krutika Nagre	Multienzyme Complexes	21/02/2018	<i>K Nagre</i>
14.	Ms. Ankita Lokhande	Isoenzyme and this metabolic significance	22/02/2018	<i>A Lokhande</i>
15.	Ms. Namrata Dahatre	Therapeutical application of immobilized enzyme	22/02/2018	<i>N Dahatre</i>
16.	Ms. Kalyani Sarjekar	Multienzyme complexes	21/02/2018	<i>K Sarjekar</i>
17.	Ms. Krashna Laddha	Immobilization Method – Covalent bonding, encapsulation	21/02/2018	<i>K Laddha</i>
18.	Ms. Arti Karanjkar	Naturally occurring Activator, Inhibitors, co-enzymes	21/02/2018	<i>A Karanjkar</i>
19.	Ms. Arti Bhatkar	Shuttle Systems	22/02/2018	<i>A Bhatkar</i>
20.	Ms. Pallavi Nawale	Properties of immobilized enzymes	22/02/2018	<i>P Nawale</i>
21.	Ms. Pallavi Dharamkar	Membrane bound enzyme in metabolic regulation	22/02/2018	<i>P A Dharamkar</i>
22.	Mr. Lalit Varma	Application of microbial enzyme as therapeutic agent	21/02/2018	<i>L Varma</i>
23.	Ms. Nikita Sachwani	Regulation of enzyme activity by Feed Back inhibition	21/02/2018	<i>N Sachwani</i>

Head of Department

[Signature]

[Signature]
 Associate Professor & Head,
 UCPG & Research
 Dept. of Microbiology
 Shri. R. L. T. College of Science,
 Akola

Date: 22/02/2018

CRITERION II: TEACHING-LEARNING AND EVALUATION

**The B.G. E. Society's
Shri R. L. T. College of Science, Akola**
P. G. Department of Microbiology.
M. Sc. II Semester IV
Paper- XVI (2019-20)

Assignment Topics: Paper-XVI (MEDICAL MICROBIOLOGY)

Sr. No.	Name Of Student	Topic	Date	Signature
1.	Namrata Rathi	<i>Staphylococcus aureus</i>	13/02/2020	Rathi
2.	Roshni Kadam	<i>Escherichia coli</i>		Roshni
3.	Poonam Shete	<i>Wuchereria baneroffi</i>		Shete
4.	Vaishnavi Sharma	<i>Streptococci</i>		Sharma
5.	Vaibhav Mane	Vehicles and Vectors		Mane
6.	Rupesh Pachori	<i>Rickettsia</i>		Pachori
7.	Vidya Asolkar	<i>Ascaris lumbricoides</i>		VDAsolkar
8.	Suyesha Hadole	<i>Microsporium, Trichophyton, Epidermophyton</i>		Hadole
9.	Radhika Apturkar	<i>Cryptococcus neoformans</i>		Apturkar
10.	Vaishnavi Mali	<i>Entamoeba histolytica</i>		Mali
11.	Ashwini Padmane	<i>Candida albicans</i>		Padmane
12.	Shriya Rathi	<i>Taenia solium</i>		Rathi
13.	Monika Lote	<i>Taenia saginata</i>		Lote
14.	Kanchan Paraskar	<i>Leishmania donovani</i>		Paraskar
15.	Reshma Wakudkar	<i>Corynebacteria</i>		Wakudkar
16.	Ashwini Dhenge	<i>Vibrio cholera</i>		Dhenge
17.	Dnyaneshwari Katkar	<i>Treponema</i>		Katkar
18.	Radhika Lahoti	<i>Mycobacterium leprae</i>		Lahoti
19.	Swati Dhankani	<i>Mycobacterium tuberculosis</i>		Dhankani

Note: Assignments will carry 10 marks. These marks will be added to the internal Assessment for Paper-XVI.

Teacher In-charge

S. M. Lokhande
Mr. S. M. Lokhande

P. G. In-charge

H. S. Malpani
6/2/2020
Dr. H. S. Malpani

Head of Department

U. K. Bhalekar
6/11/2020
Dr. U. K. Bhalekar

Date: 13/02/2020

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri R. L. T. College of Science, Akola

P. G. Department of Microbiology

Unit Test Examination, M. Sc. I Semester II(S-2018)

ATTENDANCE SHEET

Sr. No	Name of the Student	PAPER V 20/03/2018	PAPER VI 21/03/2018	PAPER V II 22/03/2018	PAPER VIII 23/03/2018
1	Ms. Kanchan Mangtani	K Mangtani	K Mangtani	K Mangtani	K Mangtani
2	Ms. Shrutika Chandak	Shandak	Shandak	Shandak	Shandak
3	Ms. Priya Dixit	Priyadixit	Priyadixit	Priyadixit	Priyadixit
4	Ms. Bhavika Kale	Bmkale	Bmkale	Bmkale	Bmkale
5	Ms. Ashwini Satav	Astax	Astax	Astax	Astax
6	Ms. Poonam Ingle	P Ingle	P Ingle	P Ingle	P Ingle
7	Ms. Sonali Bawane	Bawane	Bawane	Bawane	Bawane
8	Ms. Priyanka Sarode	PS	PS	PS	PS
9	Ms. Priyanka Ahale	PA	PA	PA	PA
10	Ms. Pooja Nemade	P Nemade	P Nemade	P Nemade	P Nemade
11	Ms. Vaishnavi Deshpande	V	V	V	V
12	Ms. Pranita Gawande	P Gawande	P Gawande	P Gawande	P Gawande
13	Mr. Prashant Dhurandhar	Ab	Ab	Ab	Ab
14	Ms. Krutika Nagre	K Nagre	K Nagre	K Nagre	K Nagre
15	Ms. Ankita Lokhande	A Lokhande	A Lokhande	A Lokhande	A Lokhande
16	Ms. Namrata Dahatre	N Dahatre	N Dahatre	N Dahatre	N Dahatre
17	Ms. Kalyani Sarjekar	K Sarjekar	K Sarjekar	K Sarjekar	K Sarjekar
18	Ms. Krashna Laddha	K Laddha	K Laddha	K Laddha	K Laddha
19	Ms. Arti Karanjkar	A Karanjkar	A Karanjkar	A Karanjkar	A Karanjkar
20	Ms. Arti Bhatkar	A Bhatkar	A Bhatkar	A Bhatkar	A Bhatkar
21	Ms. Pallavi Nawale	P Nawale	P Nawale	P Nawale	P Nawale
22	Ms. Pallavi Dharamkar	P.A. Dharamkar	P.A. Dharamkar	P.A. Dharamkar	P.A. Dharamkar
23	Mr. Lalit Varma	L Varma	L Varma	L Varma	L Varma
24	Ms. Nikita Sachwani	N Sachwani	N Sachwani	N Sachwani	N Sachwani

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri R.L.T College of Science, Akola
P.G Department of Microbiology


M.Sc. Part I (Semester I) Class Test Result (2021-22)

Sr. No	Name of Student	PAPER I 14/01/2022	PAPER II 15/01/2022	PAPER III 16/01/2022	PAPER IV 17/01/2022
1	Amey R. Parate	10	11	12	11
2	Anjali Vivek Jemini	13	15	14	14
3	Anuradha P. Agarkar	15	16	14	14
4	Bhagyashri Sunil Kawale	15	16	14	14
5	Bhavana Narayan Bhagwat	14	15	10	15
6	Chaitali Sanjay Palaspagar	15	15	09	15
7	Divyani Ganesh Mulatkar	16	15	14	16
8	Gauri Giridhar Mahulkar	16	16	15	15
9	Janhavi Surendra Choubey	16	16	12	15
10	Kalyani Arun Tayde	10	10	12	12
11	Laxmi R. Thakur	15	16	15	15
12	Lekha Deepak Upadhyay	14	15	14	14
13	Mahima B. Rajput	10	08	07	12
14	Mayuri R. Upadhyay	15	16	13	14
15	Piyusha Rajesh Rathod	16	11	11	13
16	Pratiksha Ravindra Ghuge	14	15	13	16
17	Radhika Jitendra Biyani	16	16	15	15
18	Rasika Sunilrao Gawande	10	13	08	10
19	Sharwari P. Deshpande	16	16	12	13
20	Shivani S. Pinjarkar	16	16	12	15
21	Shraddha Vikrant Dalal	16	16	15	15
22	Shrutika G. Dalvi	14	11	13	10
23	Suchita Pramod Vanjari	14	15	13	16
24	Tejaswini Madhavrao Nemade	14	15	13	16
25	Vaibhavi Bharat Tople	14	15	14	14
26	Vishvajitsing Shivsing Daberao	14	15	14	14

Internal assessment carries 20 marks. Out of which, 10 marks are allotted for seminar/assignment and 10 on the basis of the marks scored in class test. The distribution of internal marks for class test is as follows:

Sr. No.	Marks obtained in class test (out of 16)	Internal for class test (out of 10)
1.	0-6	00
2.	7-9	05
3.	10-12	07
4.	13-16	10


17/11/2022
Dr. H. S. Malpani
Asstt. Professor & Head
Dept. of Microbiology
Shri R.L.T. College of Science, Akola


Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)

CRITERION II: TEACHING-LEARNING AND EVALUATION

Shri R.L.T College of Science, Akola


P.G Department of Microbiology

M.Sc. Part I (Semester I) Internal Marks

(2018-19)

S.N	Name of student	PAPER I	PAPER II	PAPER III	PAPER IV
1	VAISHNAVI N. SHARMA	20	20	20	20
2	RESHMA G. WAKUDKAR	20	15	20	20
3	SUYESHA S. HADOLE	20	20	15	20
4	RADHIKA R. APTURKAR	20	20	20	20
5	VAISHNAVI M. MALI	15	15	15	20
6	RAKHI M. CHOPDE	20	20	20	15
7	KANCHAN E. PARASKAR	20	15	15	15
8	NISHA G. TAKSALKAR	20	20	20	15
9	DNYANESHWRI J. KATKAR	20	15	15	15
10	ASHWINI B. PADMANE	20	20	15	15
11	POONAM S. SHETE	20	20	15	15
12	ROSHNI C. KADAM	20	15	15	20
13	VIDHYA D. ASOLKAR	20	20	15	15
14	VAIBHAV B. MANE	20	10	15	20
15	TUBASHAHAWAR R. KHAN	20	15	15	20
16	ASHWINI S. DHENGE	20	20	15	15
17	RADHIKA K. LAHOTI	20	15	15	20
18	NAMRATA R. RATHI	15	20	20	15
19	SHUBANGI S. RAJGURU	20	20	15	15
20	SWATI S. DHANKANI	15	15	10	15
21	MONIKA G. LOTE	20	15	15	15
22	RUPESH S. PACHORI	15	10	15	15
23	SHRIYA R. RATHI	20	20	20	20


22/10/18
Dr. H. S. Malpani
Assistant Professor
Deptt of Microbiology
Shri.R.L.T College of Science,
Akola


Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)

7) Code of Conduct for Internal and External exam related grievance



The Berar General Education Society's, Akola
(Regd. No. F65 B'bay Public Trust Act.)

SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE, AKOLA

(R.L.T. COLLEGE OF SCIENCE)
CIVIL LINES, AKOLA - 444 001 (MAHARASHTRA)

: Recognized By :

Govt. of Maharashtra & Permanently Affiliated to S. G. B. Amravati University, Amravati.

Ph. No. 0724 - 2415480
Ph. No. 0724 - 2415650
Post Box No.60

NAAC REACCREDITED
GRADE 'A'
WITH CGPA - 3.12

COLLEGE CODE - 210

www.rltsc.edu.in
E-mail: rltcollegeakola@gmail.com

L.No.: RLT/IQAC/C-II/8

Code of Conduct for Exam related Grievance


Date: 12/10/2017

For Internal Assessment

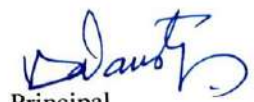
1. Students should check the departmental notice board for the display of marks of internal assessment.
2. In case of any grievances regarding the allotted marks, student should inform the concerning faculty and department head.
3. Student should further issue an application to the principal explaining the cause of the grievance.
4. The principal will discuss the authenticity of grievance with the concerning faculty and Head
5. If found valid, the proper action will be taken, issue will be resolved within 8 days.

For University Examination

<http://sd.sgbau.ac.in/Document/Students Grievance Redressal Mech.pdf>


Dr. R. L. Rahatgaonkar
IQAC Co-ordinator
Shri R.L.T. College of Science,




Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE-2010-PART ONE - 67

DIRECTION

No.12/2010

Date:05/05/2010

Subject :-Reassessment of Answerbooks of examinees without obtaining Photocopy of Answerbooks on their demand.

Whereas, at present, the examinees are permitted to apply for re-assessment of answer-books only after obtaining Photocopy of Answerbooks as per Ordinance No.16 of 2007;

AND

Whereas, The Board of Examinations at its meeting held on 28.07.2008 vide item no. 38(A) had recommended as under :-

"चर्चेच्या अनुषंगाने असे उरविण्यात आले की, सध्या उत्तरपत्रिकेची झेरॉक्स देउन व नंतर फेरतपासणी करणे ही प्रक्रीया वेळ घेणारी असल्याने ज्या विद्यार्थ्यांना झेरॉक्स न घेता सरळ फेरतपासणी करावयाची असेल तर त्यांना तो पर्याय उपलब्ध करून देण्याबाबतची सुधारणा अध्यादेशात अंतर्भूत करण्यासाठी विज्जत परिषदेला शिफारस करण्यात आली."

AND

Whereas the above mentioned recommendation of the Board of Examinations was considered by the Academic Council vide Item. No.102 in its meeting held on 14.01.2009 and the council had directed to amend the concerning Ordinance No.16/2007 to this extent and referred the same to the Ordinance Committee.

AND

Whereas the matter is to be regulated by amending the Ordinance No.16/2007, and the process of its implementation is likely to take some time.

AND

Whereas the facility, in the interest of students, is to be extended from Summer-2010 examination, which have already commenced from 18th March, 2010.

I, therefore, Dr.(Miss) Kamal Singh, Vice Chancellor, Sant Gadge Baba Amravati University, Amravati, in exercise of powers conferred upon me under Sub-section (8) of Section 14 of Maharashtra Universities Act, 1994, hereby issue the Direction as under :-

1. This Direction may be called " Reassessment of Answerbooks of examinees without obtaining Photo copy of answerbooks, on their demand."
2. This Direction shall come into force with effect from the Summer-2010 Examinations.
3. In this Direction, Unless the context otherwise requires -
 - a) "Act" means Maharashtra Universities Act, 1994.
 - b) "Direction" means a Direction issued in accordance with the provisions of Sub-Section (8) of Section 14 of the Act.
 - c) "Examinee" means an examinee who has appeared for the examination/s conducted by the University.
 - d) "Answer book/s" means the answer book/s used by an examinee for the theory paper/s of the current examination conducted by the University.
 - e) The "32(6)(a) Committee" means a committee constituted by the Board of Examinations in accordance with the provision of Clause (a) of Sub section (6) of Section 32 of the Act 1994.
4. The examinee may seek for re-assessment of his/her Answer-book/s without obtaining the Photo copy/ies of Answer-book/s in maximum two subjects/papers. Such examinees shall not be eligible to apply and seek redressal and re-assessment of his/her Answer-book/s under Part-II of Ordinance No.16/2007.
5. The prescribed application form at cost of Rs.10/- (Appendix-I appended herewith) can be obtained either from the University or from the affiliated colleges at the cost prescribed by the university. This application form shall also be available on the University's website the cost which (Rs.10/-) shall have to be paid by an examinee along-with the prescribed fee at Rs.200/- for each subject/paper for the re-assessment of Answerbooks.

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE-2010-PART ONE - 68

6. An Examinee shall have to furnish all information clearly in the application form, provided as per Appendix-I.
7. The prescribed application form duly filled in and signed by an applicant examinee himself/herself shall be submitted to the Confidential Section of the university within 15 days from the date of publication of declaration of general result of that examination alongwith the following documents :-
 - a). Receipt of non-refundable fees as prescribed by the University to be paid in cash or Demand Draft drawn in favour of the Registrar, Sant Gadge Baba Amravati University, Amravati
 - b) Original mark-sheet of concerning examination.Late and/ or incomplete application form in any respect shall be rejected and fees paid for the same shall not be refunded on any pretext.
8. Appointment of Examiners for reassessment shall be made from the list of examiners recommended by 32(5)(a) committee and approved by the Board of Examinations. The answer book/s for reassessment shall be reassessed by the valuers other than original valuer who had valued them initially.
9. The Subjectwise / Paperwise total lot of answer books for reassessment shall be masked, concealing all the marks and/of the identity of an examinee as well as the marks awarded by the original examiner in accordance with the provisions of the concerned Ordinance /Scheme.
10. Answer book/s received for reassessment shall be handed over to the Chief Officer, CAP Centre and he shall get the answer book/s assessed by the Subsequent examiner/s from the panel of examiners of the concerned subject and approved by the Board of Examinations. Such subsequent examiner shall not be the original examiner.

Provided further that in respect of answer books not covered in the above provision or in case of urgency, or if it is expedient; he may get the assessment done by the teacher/s from the subject expert from the University or and other University with the prior permission of the Vice-Chancellor
11. The remuneration for reassessing the answer books by the examiner/s shall be Rs.25/- per paper and shall be entitled for T.A. & D.A. as per the rates, laid down in Central Assessment Programme System.
12. If the marks after reassessment vary/deviate on either side, by less than 4 percent (including 4 percent) of the total marks prescribed, determined on the basis of marks given in the original result then the original marks of the applicant examinee shall remain unchanged and "no-change" result shall be communicated to him/her by the University."
13. If the marks after reassessment vary/deviate on either side by more than 5 percent (including 5 percent) of the total marks prescribed and less than 15 percent (including 15 percent) of the total marks prescribed, determined on the basis of marks given in the original result then the original marks of the applicant examinee shall be changed and marks awarded after reassessment shall be awarded to the examinee.
14. If the marks after reassessment vary/deviate on either side by more than 16 percent (including 16 percent) of the total marks prescribed then the answerbook/s shall be again reassessed by the subsequent examiner and the mean of the higher two examiners be considered to award the marks to the examinee.
15. If there occurs any fraction in calculating percentage of marks or total marks, the fraction of mark shall be converted into next higher integer.

Provided that the marks of an examinee who has secured Pass or more marks in original evaluation, shall not get lowered in any case than the level of Pass marks after redressal in the paper concerned.

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE-2010-PART ONE - 69

16. The change of marks after reassessment, if any, shall be communicated to the applicant/s and revised statement of marks shall be given to him/her by the Asstt.Registrar(Exam.) of the University.
17. The whole process of reassessment shall be completed as far as possible within a period of forty days from the due date of the receipt of application for the reassessment.
18. After the preparation of the result/s the cases of reassessment having deviation on either side by more than 25 percent of the total marks prescribed shall be referred to 32(6)(a) committee to verify and ascertain the negligence if any, on the part of examiner/s. Such case/s shall be recommended to Board of Examinations for necessary action. The decision of the Board of Examinations regarding the same shall be final.
19. After reassessment if there is a change in the result of an examinee, he/she may be permitted, if eligible for seeking admission to next higher class OR avail the facility of the provision of A.T.K.T. within 10 days from the date of communication of the result to him/her. The concerned examinee shall have to seek special permission for admission from the Vice-Chancellor through the Principal of the college.

Date 30.04.2010

Sd/-

Dr.(Miss) Kamal Singh
Vice-Chancellor,

Sant Gadge Baba Amravati University.

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE



Official Publication of Sant Gadge Baba Amravati University

PART- ONE

Thursday, the 11th July, 2019

Direction

No. 16/2019

Dated :- 11/7/2019

Subject :- Reassessment of answerbook/s of examinees without obtaining photocopy/ies of answerbook/s on their demand- Direction -2019

Whereas, the examinees are permitted to apply for reassessment of answerbooks after obtaining Photocopy/ies of Answerbooks as per Ordinance No. 16 of 2007 and also the examinees are permitted to apply for reassessment of answerbooks of examinees without obtaining Photocopy of Answerbooks as per Direction No. 66 of 2010 (main Direction) read with Direction No. 11 of 2015, Direction No. 24 of 2015 and Direction No. 22 of 2016.

AND

Whereas the Board of Examination & Evaluation vide Item No. 13 (क) in its meeting held on 5/2/2019 taking into account the decision of the Hon'ble High Court, Mumbai, Nagpur Bench, Nagpur vide writ petition no. 4564 of 2018 dated 4/9/2018, striking down Direction No. 24 of 2015, accepted to exclude the said Direction.

AND

Whereas, the main Direction No. 66 of 2010 has been amended time to time by the Directions mentioned above, and recently the Maharashtra Public Universities Act, 2016 came into force, it is necessary to issue a fresh Direction consolidately all these Directions by including the decision of the Board of Examination & Evaluation.

AND

Whereas, the Hon'ble Vice -Chancellor has accepted the decision of Board of Examination & Evaluation, u/s 12(7) of the Maharashtra Public Universities Act, 2016, on behalf of the Academic Council and Management Council, as the matter is to be regulated by prescribing the ordinance.

AND

Whereas, the procedure of prescribing the ordinance u/s 74 of the Maharashtra Public Universities Act, 2016, is time consuming

AND

Whereas, the applications of Reassessment are being received from students of Summer - 2019 examination, which are to be deals as per the decision of the Board of Examination and Evaluation.

I, therefore, Dr. Murlidhar Chandekar, Vice-Chancellor, Sant Gadge Baba Amravati University, Amravati in exercise of powers conferred upon me under Sub-section(8) of Section 12 of Maharashtra Public Universities Act, 2016, hereby issue the Direction as under :-

1. This Direction may be called " Reassessment of answerbook/s of examinees without obtaining photocopy/ies of answerbook/s on their demand- Direction -2019"
2. This Direction shall come into force with effect from the date of its issuance.
3. In this Direction, unless the context otherwise requires –
 - (a) "Act" means Maharashtra Public Universities Act, 2016
 - (b) The "University" means the Sant Gadge Baba Amravati University.

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE - 2019 - PART ONE - 136

(c) The "48(5)(a) Committee" means a Committee constituted by the Board of Examinations and Evaluation in accordance with the provision of Clause (a) of Sub Section (5) of Section 48 of the Act 2016.

(d) "Direction" means a Direction issued by the Hon'ble Vice-Chancellor under Section 12 (8) of the Act.

(e) "Examinee" means an examinee who has appeared for the current examinations/ conducted by the University.

(f) "Answer book/s" means the answer book/s used by an examinee for the theory paper/s of the current examination conducted by the University.

(g) "Reassessment" means the reassessment of the Answerbook(s) of examinees without obtaining photocopy/ies of Answerbooks on their demand from the University.

4. The examinee may seek for re-assessment of his/her Answer-book/s without obtaining the photocopy/ies of Answer-book/s in maximum two subjects /theory papers. The examinee availing facility under this Direction shall not be eligible to avail any facility of Ordinance No. 16 of 2007 in any case, even if, he/she applied for reassessment of only one paper, under this Direction.

And also the examinee availing facility of Ordinance No. 16 of 2007 only for one paper shall not be eligible to avail facility of this direction in any case.

5. The examinee shall have to apply only by making online application on the University Website and take out hard copy of the same. The hard copy of application form shall be submitted in the Confidential Section of Sant Gadge Baba Amravati University **within 15 days** from the date of publication of declaration of general result of that examination alongwith the following documents :-

- a) Receipt of non-refundable fees of Rs. 200/- per paper to be paid in cash or Demand Draft drawn in favour of the The Finance & Accounts Officer, Sant Gadge Baba Amravati University or by online payment system.
- b) Original mark-sheet of concerning examination.

Late and /or incomplete application form in any respect shall be rejected and fees paid for the same shall not be refunded on any pretext.

6. Appointment of Examiners for reassessment shall be made from the list of examiners recommended by 48 (5)(a) committee and approved by the Board of Examination and Evaluation. The answerbook/s for reassessment shall be reassessed by the valuers other than original valuer who had valued them initially.
7. The Subjectwise / Paperwise total lot of answer-book/s for reassessment shall be masked, concealing all the marks and/ of the identity of an examinee as well as the marks awarded by the original examiner in accordance with the provisions of the concerned Ordinance/ Scheme.
8. Answer-book/s received for reassessment shall be handed over to the Chief Office, CAP Centre and he shall get the answer book/s assessed by the Subsequent examiner/s from the panel of examiners of the concerned subject and approved by the Board of Examination and Evaluation. Such subsequent examiner shall not be the original examiner.

Provided further that in respect of answer-books not covered in the above provision or in case of urgency, or if it is expedient; he may get the assessment done by the teacher's from the subject expert from the University or and other University with the prior permission of the Vice-Chancellor.

9. The remuneration for reassessing the answer book/s by the examiner/s shall be prescribed by the University and shall be entitled for T.A.& D.A. as per the rates, laid down in Central Assessment Programme System.
10. If the marks awarded by the subsequent examiner vary/deviate on either side, by less than 4 percent (including 4 percent) of the total marks prescribed, determined on the basis of marks given in the original result then the original marks of the applicant examinee shall remain unchanged and "no-change" result shall be communicated to him/her by the University.

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE - 2019 - PART ONE - 137

11. If the marks awarded by the subsequent examiner vary/deviate on either side by more than 5 percent (including 5 percent) of the total marks prescribed and less than 15 percent (including 15 percent) of the total marks prescribed, determined on the basis of marks given in the original result then the original marks of the applicant examinee shall be changed and marks awarded by subsequent examiner shall be awarded to the examinee.
12. If the marks awarded by the subsequent examiner vary/deviate on either side by more than 16 percent (including 16 percent) of the total marks prescribed then the answerbook/s shall be reassessed by the second subsequent examiner and the mean of the higher two examiners be considered to award the marks to the examinee.
13. If there occurs any fraction in calculating percentage of marks or total marks, the fraction of mark shall be converted into next higher integer.

Provided that the marks of an examinee who has secured Pass or more marks in original evaluation, shall not get lowered in any case than the level of Pass marks after redressal in the paper concerned.

provided further that if the examinee has appeared in succeeding examination in the subject/s or paper/s in which he/she has applied for redressal or reassessment and the result of redressal or reassessment is declared later-on, the examinee shall be awarded the higher marks scored by him/her either in reassessment or in succeeding examination.

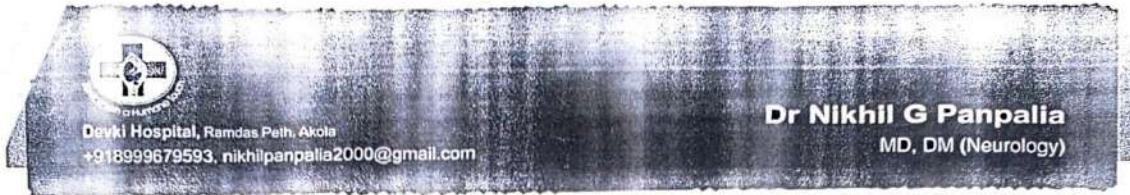
14. The change of marks after reassessment, if any, shall be communicated to the applicant/s and revised statement of marks shall be given to him/her by the Asstt. Registrar (Exam.) of the University.
15. The whole process of reassessment shall be completed as far as possible, ordinarily within a period of sixty days from the due date of the receipt of application for the reassessment.
16. After the preparation of the result/s the cases of reassessment having deviation on either side by more than 25 percent of the total marks prescribed shall be referred to 48(5)(a) committee to verify and ascertain the negligence if any, on the part of examiner/s. Such case/s shall be recommended to Board of Examination and Evaluation for necessary action. The decision of the Board of Examination and Evaluation regarding the same shall be final.
17. After reassessment if there is a change in the result of an examinee, he/she may be permitted, if eligible for seeking admission to next higher class OR avail the facility of the provision of A.T.K.T. within 10 days from the date of communication of the result to him/her. The concerned examinee shall have to seek special permission for admission from the Vice-Chancellor through the Principal of the college.

Provided that, if the examinee has applied for reassessment, he/she shall be permitted to seek provisional admission to next higher class. After reassessment, if he/she is eligible for admission, his/her admission shall be confirmed. In case, if he/she is not eligible for admission to next higher class, his/her provisional admission shall stand cancelled and the fees paid by the candidate shall be refund.

18. The Direction No. 66/2010, Direction No. 11/2015, Direction No. 24/2015 and Direction No. 22/2016 are hereby repealed.

Date :- 04/ 7/2019

Sd/-
(Dr. Murlidhar Chandekar)
Vice-Chancellor
Sant Gadge Baba Amravati University



Asawari wayare

22/9/17

To,
Whomsoever concerned.

This is to certify that Miss Asawari wayare had been admitted to this hospital on 22/9/17. She was diagnosed with upper respiratory tract infection with tonsillitis and urinary tract infection. She is being discharged on 28/9/17 and has been advised rest for ~~one~~ one week from date of discharge.

Nikhil

Dr. Nikhil G. Panpalia
(MD, DM Neurology)

Page No.	
Date	07/10/19

प्राप्ति
प्राचार्य,
श.ल.ती विज्ञान महाविद्यालय, अकोला

अर्जदार :- यश संतोष कोरपे. (B.Sc-III (P4))
विषय :- Request देण्याबाबत,

महोदया,

मी विनंती पूर्वीक अर्जा सादर करतो की, मी यश संतोष कोरपे आपल्या महाविद्यालयात शिकत आहे. मी हारच्या काही अडचणींमुळे अभ्यास बरोबर न झाल्याने unit Test बरोबर देऊ शकलो नाही तर मला Request देऊ घ्यावी ही मज्ज विनंती

व यानंतर अशी चूक होणार नाही याची मी खात्री देतो तरी मला Request देऊ घ्यावी ही मज्ज विनंती

आपला विश्वासू

*phy

*chem

* ~~math~~

प्रिचिअर शिकत आहे
यश संतोष कोरपे

phy/chem

SHRIKANT

Teacher's Signature.....

To,
The Principal
Shri R. L. T College of Science, Akola.

05/03/19.

sub - Request for grant of medical Leave,
R/Sir,

My daughter Ku. Varada Vijay Bhusari,
Studying in II Sem BSC part I, (P, M, E group)
is ill. So she could not attend
college and unit test papers from
5/03/2019 to up to 8 day approximate
i.e from 05/03/19 to 13-03-19.

It is my request to grant her 8 days
medical leave and PL Allow her
for appearing the unit test papers
missed during Leave period.

Thanking you

Teacher incharge
(Phy, Math, etc.)
to note
Encl - 1. Medical Certificate
2. 5/3/19.

Yours Faithfully
C. Vijay V. Bhusari
05/03/19.

डॉ. अनंत र. श्रावगी
आयुर्वेद विभाग
प. नं. १६, ५९५ अ. अ. अ.

19.

Medical Certificate 5/3/19

This is to certify
that Ku. Varada Bhusari
is under my treatment. She is
suffering from 8 days and
advised her to take rest
period of 8 days from 5/3/19

5/3/19

आयुर्वेद विभाग
प. नं. १६, ५९५ अ. अ. अ.

CRITERION II: TEACHING-LEARNING AND EVALUATION

To,
Principal,
R. L. T. college of Science
Akola.

12-19

Subj: - Absent for unit test regarding

Respected sir,

With the subject mentioned above, I was suffering from viral fever, weakness & U.I. I was unable to attend the exam. The medical certificate attached here with, please give me permission to give the exam for phy, chem & maths.

Thanking You

enclosed - Medical certificate

HOD (Chem/Maths)
Teacher in charge (Phy)

DD
11/10/2019

Yours faithfully
Roshmukh

Pooja K. Deshmukh
B.Sc III Yr (Sem II)

MEDICAL CERTIFICATE

Signature of Patient..... Roshmukh.....

Date : 11/10/19

This is to Certify that,

Mr/Mrs/Miss. Pooja K. Deshmukh

Age. 20 years is / was under my treatment for the reason of Viral fever & U.I.

He / She requires complete bed rest for 10th days From date 22/9/19

date 30/9/19
He / She is fit to resume his / her duties from tomorrow i.e. 1/10/19

Dr. J. S. V. G. G. G.
B.Sc. III Yr (Sem II)
B.Sc. III Yr (Sem II)
B.Sc. III Yr (Sem II)
B.Sc. III Yr (Sem II)

19-10

प्रति
 मा. जी प्राचार्य
 Sheee, R.L.T college
 of Science Akola.

विषय:- माझी physics या विषयाची
 Unit Re-Test घेण्यात यावी.

महोदय,
 मी धनश्याम रामकृष्ण शंकर
 Sheee R.L.T. college मध्ये BSC 3rd
 year (Sem V) या शिकत असून
 माझी काही कारणास्त BSC 3rd year
 या Late Admission झाल्यामुळे
 मला subject physics या विषयाची
 Unit Re-Test घेण्यात यावी ही
 माझी आग्रहाची विनंती.

Date

04/10/2019

Teacher/Incharge

to note

Ed

आपला विद्व

धनश्याम रामकृ
 शंकर

(Print)

Page No. Shrikant
Date: / /

To,
The Principal
RLT College of Science,
Akola. 444004

Sub - Requesting to take unit test
after camp.

Respected Sir,

I am Yash S. Washmore, student of (BSc-II year) PS. I would request you to allow me for NCC Army Attachment Camp from duration 17/04/2022 To 05/05/2022 during this dates unit test is also conducted but due to camp. I will not be able to attend the unit test.

Please allow me to give unit test after camp.

Forwarded to
Principal
for
consideration

[Signature]
Lt. Dr. Rohit Kumar M. Agrawal
Associate NCC Officer
Shri RLT College of Science, Akola

Thank You ; *[Signature]*
B.Sc II (PS)
Concurrence subject teacher
to write
Yours Sincerely
Yash S. Washmore

कु रुतिका हिनकर बोडे
आदर्श कॉलोनी, गोकुल रोड
अकोला. MOB. NO. 7218050361
Date 18/04/2022

प्रति,
मा. प्राचार्य
आर. एल. टी. सायबस महाविद्यालय
अकोला.

अर्जदार: कु. रुतिका हिनकर बोडे
B.Sc. I (Sem II) Botany B2 Group.

विषय: आज पाठ्यून दुडू होणारी माझी परिक्षा
फुटे होण्याबाबत,

सहाय्य,
मी खालील सही करणार विनंतीपूर्वक अर्ज
सादर करिते की, माझी तब्येत व्यवस्थित नसल्यामुळे
मी आजपाठ्यून दुडू होणार्या B.Sc. I (Sem II) Botany
B2 G. चे परिक्षेला छत्र वाहू शकत नाही
तरी माझी परिक्षा फुटे होण्याची कृपा
करावी

धन्यवाद

B.Sc. I (B2)
Micro / Bot / Chem
Eng / Mar
Subject in charge teacher:
to write

आपला विश्वासू

Ku. Rutika Bante.

(कु. रुतिका हिनकर बोडे)

18/4/2022

2022.jpeg

TO,
PRINCIPAL OF R.L.T.
COLLAGE AKOLA

21-22

SUBJECT :: APPLICATION FOR LEAVE OF SSB (INTERVIEW) (TES-47)
DURING UNIT TEST EXAM

DEPARTMENT OF N.C.C

RESTPECTED,

I GENUINELY REQUEST YOU TO SEEK ME THE LEAVE FOR MY SSB INTERVIEW WHICH WOULD BE TAKING PLACE AT KAPURTHALA (AMRITSAR) FROM 25TH APRIL TO 30TH APRIL I HAVE TO DEPARTURE ON 19TH APRIL FOR PUNE TO COMPLETE MY FURTHER DOCUMENTATION AND ALSO FOR MY MEDICAL. I ALSO HAVE SCHEDULED MY MOCK INTWRVIEW WITH ONE OF THE MOST SENIOR OFFICER OF INDIAN ARMY [A.A.D UNIT].SIR PLEASE GRANT ME THE PERMISSION TO GO FOR MY SSB INTERVIEW

YOURS OBIDENTLY,



VAIDIK THADKAR

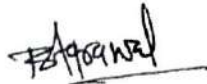
CLASS:: BSC 1ST YEAR

BATCH:: P6

SUBJECTS:: PHYSCIS MATHS COMPUTER SCIENCE MARATHI AND ENGLISH

ROLL NO.

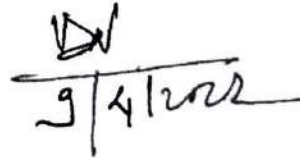
Forwarded to
Hon'ble Principle sir
for kind consideration



Lt. Dr. Rohitkumar M. Agrawal
Associate NCC Officer
Shri RLT College of Science, Akola

B.sc I (PC)

Concerning subject teacher
to write.


9/4/2022

प्रति
प्राचार्य
श्री. रा. ल. ती विभाग,
महाविद्यालय अकोला.

विषय :- तर्क चाचणीचे पेपर देण्याबाबत.

महोदय,
वरील विषयात अनुसरून विजेती मादर
करती की, आम्ही बी. ए. मुरसी अंतिम वर्ष P4 वेळ
च्या विद्यार्थीनी असून, आम्ही दिनांक 22-04-22
ते 25-04-2022 रोजी अमरावती मधील वृजलास
विभागीय विज्ञान महाविद्यालयामध्ये होत असलेल्या
"ग्रुप फेस्टीव्हल मध्ये सहभाग निदंवल होता
त्यामुळे, आम्ही दिनांक 21-04-2022 रोजी
स्वावेला physics शा विषयांचे पेपर काही
कारणास्तव देऊ शकलो नाही, तरी तुम्ही आमचा
पेपर घेता हि विजेती ...

- ① रुपाली हरिदास लाडकार :- R. H. Laudkar.
- ② वैजंती पंढरी चव्हाण :- Vainajanti
- ③ दीप्ती गिरी गांधी :- Devi.

Subject teacher -
Physics
to note
DW

25/4/2022

11/22, 2:34 PM

2022(4).jpeg

Page _____
Date _____

21-22

प्रति :-

मा. प्राचार्य
राधाकिसन बक्षीनारायण तोळीवाल
महाविद्यालय अकोला.

विषय :- दिनांक 22/04/2022
शेजी अभिव्या पेपर वा गेरहजर
असणे बाबत.

अर्जदार :- गोविंदराव अमृता महळे
श. दिवस

8767335171

महोदय ,
मी खात्रीत आहे कारण विनंती
पुर्वक अर्ज सादर करणे की , माझी
मुलगी कु. रश्मी गोविंदा महळे ही
आपल्या कॉलेजमध्ये / कॉलेजमध्ये
BSc सायन्स प्रथम वर्गात शिक्षण घेत
आहे. आपल्या महाविद्यालयाचे दिनांक
22/04/2022 शेजी कॉम्प्युटर सायन्स
या विषयाचा पेपर होता परंतु तिच्या
राश्मिच्या आईची तब्येत ठीक नसल्यामुळे
कु. रश्मी ही त्या पेपरला गेरहजर होती तरी
तिची असायन्मेन्ट घेण्याची कृपा करावी
हे विनंती.

सही
G.A. Mahalle

दिनांक :- 18/5/2022

19-21

Page No. / /

विनंती अर्ज.

प्रति,
 प्राचार्य,
 श्री रा.ल.ती विज्ञान महाविद्यालय, अकोला.

विषय :- Re-unit test घेण्याकरीता अर्ज

महोदय,
 आम्ही खाली सही करणारी विद्यार्थी
 NCC All India Thal sainik camp करीता
 गेल्या 9 महिन्या पासून कॉलेज मध्ये
 अनअस्थित होती, कॉलेज चे शाहिले ले
 अपुर्ण कार्य व Practical work आम्ही
 पुर्ण करु, परंतु internal marks करीता
 सर्व विषयांची Re-unit test घेण्यात यावी
 व शक्य असेल तेवढी मदत करावी
 अशी विनंती

विद्यार्थी चे नावे .

- | | |
|-----------------------------|----------------|
| 3) रुचिका . ध. नेवारे ✓ | <i>Ruchika</i> |
| 2) मृणाली . ग. वावगे ✓ | <i>Mrunali</i> |
| 3) अश्विनी . सी. मी. गारे ✓ | <i>Aswini</i> |
| 4) गोपाल . रा. कोकणे ✓ | <i>Gopal</i> |

B.Sc II phy / chem / math / compsci
 B.Sc II HOD. / Teacher incharge
 to note. Allow student for
 retest.

NCC caretaker
 Shri R.L.T College of science, 3/10/2019.
 Akola.

Application Letter

To,
The principle,
Shri. R.L.T. College of Science,
Akola, 444-001

Subject: For taking permission of
retest examination.

Respected Sir,

We are students of
B.Sc. II and B.Sc. III. We are going
for the TechnoEvent at Babhulgaon
Engineering College, Akola. So we
want permission for the retest.
of Mathematics and Physics. Below
are the Students:

- 1) Diksha Anil Golait B.Sc. III P2.
- 2) Fatema. Ansar. Shaikh B.Sc. III P2.
- 3) Saurabh. Bhaskar Pugeat B.Sc. III P2.
- 4) Sunaj. Sanjay. Annadate B.Sc. III P2.
- 5) Aditya. Sunesh. Gawande B.Sc. II P3.
- 6) Vaibhav. Balu. Saraf. B.Sc. II P1
- 7) ~~Om~~ Prashant Omprakash Rathi B.Sc. III P2.

HOD/Incharge Teacher
to note DD
8/3/2020

Yours Faithfully.

Bansabh.

7/7/22, 2:35 PM

2022(3).jpeg

21-22

To,
The Principal,
R.L.T College of Science
Akola

S. no.
9/4/2022

Sub - Application for leave & request for
retest (Unit Test scheduled on 20/4/22 to 22/4/22)

Respected Sir,

With due respect, I beg to state that my
daughter Miss Shruti Ishik Shukle studying in
B.Sc - II (Comp - Sci, P3 batch) will be out of station
with family from 16/4/22 to 28/4/22.

I therefore request you to kindly grant
her a leave of 15 days & do the needful for
retest if possible.

I shall be highly obliged.

Thanking You.

Yours Faithfully,

Ishik S. Shukle

(Signature)

9/4/22

Batch - P3

B.Sc II (P3)

Subject Incharge
Teachers.
to note

(Signature)

9/4/2022

External Exam Related Grievance

The Berar General Education Society's, Akola.
(Regd. No. F65 B'bay Public Trust Act.)

SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE, AKOLA
(R. L. T. COLLEGE OF SCIENCE)
CIVIL LINES, AKOLA - 444 001 (MAHARASHTRA)
: Recognized By :
Govt. of Maharashtra & Permanently Affiliated to S. G. B. Amravati University, Amravati

Ph. No. (0724) 2415480 NAAC REACCREDITED COLLEGE CODE - 210
Fax - (0724) 2415650 GRADE 'A' Website : www.rltsc.org
Post Box No. - 60 WITH CGPA - 3.12 E-mail: principal@rltsc.org

L. No.: 138) o/c Date 15/09/2017

प्रति,
सहायक कुलसचिव (सांख्यिकी),
सं.गा.बा. अमरावती विद्यापीठ,
अमरावती.

विषय: उ-हाळी २०१७ व्या बी.एससी भाग १ च्या परीक्षेच्या अंतर्गत सत्र गुणाच्या दुरुस्तीबाबत.

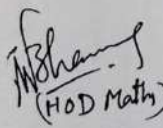
महोदय,


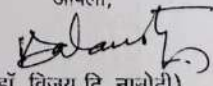
आगच्या महाविद्यालयाच्या बी.एससी. भाग १ चा विद्यार्थी मनीष शामलाल बजाज, परीक्षा क्रमांक ६६९५० उ-हाळी २०१७ परीक्षेच्या गणित विषयात Internal Assessment चे मार्क्स चुकीचे टाकण्यात आले होते. ही गोष्ट त्याची उ-हाळी २०१७ ची गणपत्रिका पाहिल्यानंतर लक्षात आली. सदर चुक ही महाविद्यालयाच्या प्राचार्यांकडून अंतर्गत गुणांची कंट्रोलशिट भरतांना रोल लिस्ट वरील रोल नंबर अत्यंत अस्पष्ट असल्यामुळे झाली होती. तरी कृपया चुकीची दुरुस्ती खालीलप्रमाणे करून देण्यात यावी, ही विनंती.

Name : Manish Shyamal Bajaj , B.Sc. I (Sem II), Summer 2017
Roll no. 66950

Sub: Mathematics	Theory Paper I	Int.	Theory Paper II	Int
Incorrect Marks as per Mark-list	33	05	23	11
Correct Marks as per college record	33	15	23	15


तसादीबद्दल क्षमस्व!


(HOD Math)


आपला,

(डॉ. विजय दि. नानोटी)
प्राचार्य,
श्री.रा.ल.तो. विज्ञान महाविद्यालय, अकोला.

Encl: 1. Concerning Mark-list
2. Admission Card
3. The copy of Original record of Int. Assessment

अकोला
दिनांक : १५.९.२०१७


अधिक लिपिक
सं. गा. बा. अमरावती विद्यापीठ

प्रति,
सहायक कुलसचिव (आरणी),
सं. गा. वा अमरावती विद्यापीठ,
अमरावती,

विषय :- मनिष बजाज यांचा उन्हाळी २०१७ च्या बी. डब्ल्यू. भागा
१च्या परीक्षेच्या अंतर्गत सत्र गुणाच्या दुरुस्तीबाबत.

संदर्भ :- आमच्या महाविद्यालया कडून (Shri R.L.T College of Science
Akola) सहायक कुलसचिव (आरणी) यांना पाठवलेले पत्र
Letter NO. 1384 दिनांक १५/०६/२०१७.
अर्जदार :- Manish Shyamdal Bajaj (Shri R.L.T College of Science, Akola)
महोदय,

वरील संदर्भिकीत पत्रा अनुसार माझा B.Sc भाग-१,
परीक्षा क्रमांक- 66950 उन्हाळी २०१७ परीक्षेच्या गणित विषयात
Internal Assessment चे मार्क या मध्ये दुरुस्ती होणे अपेक्षित
होती. परंतु अजून ही दुरुस्ती करण्यात आली नाही. सदर चुक
ही महाविद्यालयाच्या प्राध्यापकांकडून अंतर्गत गुणांची कंट्रोलशिट
भरताना शीट लिस्ट वरील नंबर अत्यंत अस्पष्ट असल्यामुळे आली होती
तरी कृपया चुकीची दुरुस्ती करून देण्यात यावी, ही विनंती.

दिनांक :- ०७/०२/२०१८

आपला विश्वासू

Manish



The Berar General Education Society's, Akola 19-20
(Regd. No. F65 B'bay Public Trust Act.)

SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE, AKOLA
(R.L.T. COLLEGE OF SCIENCE)
CIVIL LINES, AKOLA - 444 001 (MAHARASHTRA)

: **Recognized By :**
Govt. of Maharashtra & Permanently Affiliated to S. G. B. Amravati University, Amravati.

Ph. No. 0724 - 2415480
Fax - (0724) - 2415650
Post Box No.60

NAAC REACCREDITED
GRADE 'A'
WITH CGPA - 3.12

COLLEGE CODE - 210
Website : www.rltsc.org
E-mail: principal@rltsc.org
principal@rltsc.edu.in

L.No.: _____

Date: _____

To,
Asstt. Registrar Exam Section
S.G.B. Amravati University, Amravati


Subject:- Entry of marks in control sheet of M.Sc.(MATHEMATICS)Sem.III Summer 2020 exam.
Respected sir,

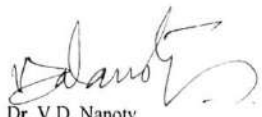
In recently declared results of M.Sc.(MATHEMATICS)Sem.III Summer 2020 exam, the result of our student namely Mr. Santosh S. Shirsat (Roll No. 20319) has shown in withheld. Actually, the student has given the M. Sc. Sem. III Mathematics Summer 2020 exam in the form of assignment of the paper 3234-General Relativity but by mistake in control sheet his marks column was left blank. Details are as follows. Kindly allow it for corrections and declare his corrected result.

Sr. No.	Name of student	Name of Exam	University Roll No.	Name of Paper	Marks Obtained (Out of 80)
1.	Mr. Santosh S. Shirsat	M.Sc. II S.III	20319	3234-General Relativity	80

Enclosures: Xerox copy of
1. Uni. Hall ticket of student
2. Control sheet
3. Assignment submission report

Name of Examiner
Ms. Karuna R. Sharma


Dr. S.B. Tadam
H.O.D.
Dept. of Mathematics


Dr. V.D. Nanoty
Principal
Shri R.L.T. College of Science,
Akola

Thanking You
Date: 11/12/2020
Place: Akola.

CRITERION II: TEACHING-LEARNING AND EVALUATION



SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE, AKOLA
(R.L.T. COLLEGE OF SCIENCE)
CIVIL LINES, AKOLA - 444 001 (MAHARASHTRA)

: Recognized By :
Govt. of Maharashtra & Permanently Affiliated to S. G. B. Amravati University, Amravati.

Ph. No. 0724 - 2415480
Fax - (0724) - 2415650
Post Box No.60

NAAC REACCREDITED
GRADE 'A'
WITH CGPA - 3.12

COLLEGE CODE - 210
Website : www.rltsc.org
E-mail: principal@rltsc.org
principal@rltsc.edu.in

L.No.: 460

Date: 07.12.2020

To,

Asstt. Registrar Exam Section
G.B. Amravati University, Amravati

Subject:- Entry of marks in control sheets of M.Sc.II Sem.III Mathematics Summer 2020 exam.

Respected sir,


In recently declared results of M. Sc.I Sem. I Mathematics Summer 2020 exam, result of our following student was shown in withheld. Our student stated below in the following table had given the M.Sc.I Sem. I Mathematics Summer 2020 exam in the form of assignments. As their roll no. was not provided in the control sheet, they were given marks in the control sheet no 35 , with serial no 081416 in Msc. (Mathematics) sem-II (CBSC)(NEW) in **Table C** and sent to the university, but their obtained marks were not given by the university and their result was in withheld. For this we are resending a copy of related control sheet to the university. Details are as follows.


Name of student	Name of Exam	University Roll No.	Name of Paper	Marks Obtained (Out of 80)
Ms. Khushboo Sevak	M.Sc. I S I	20010	Complex Analysis I (2003)	80

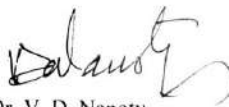
Kindly note it and and declare her corrected result.

Enclosures: Xerox copy of

1. Uni. Hall ticket of student
2. Control sheet
3. Assignment submission report


Dr. S.L. Munde
Name of Examiner


Dr. S.B. Tadani
H.O.D.
Dept. of Mathematics


Dr. V. D. Nanoty
Principal
Shri R.L.T. College of Science,
Akola
Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)



Thanking You
Date: 07/12/2020
Place: Akola.

विनंतीअर्ज

प्रति,

मा. प्राचार्य,

रा.ल.तो. महाविद्यालय,

अकोला.

विषय: → M.Sc. II Maths Sem III & IV Withheld Result

अर्जदार: → गौतम भाकराव लायडे

परीक्षांक : 20001, Eny No: 02210228

महोदय,

संदर्भ: → श्री धनंजय पाटिल [ठाठित् परीक्षा विभाग]

अमरावती विद्यापीठ यांच्यासोबत दि: 12/12/2020

ला संवाद

महोदय,

उपरोक्त संदर्भिय विषयान्वये आपणास विनंती करव्यात येते की,

i) मी आपल्या महाविद्यालयातून M.Sc II Maths Semi IV Functional Analysis I या विषयाची परीक्षा ऑनलाईन पद्धतीने 28/12/20

दिली आहे.

ii) Sem III Functional Analysis I Assignment

दि: 31/10/2020 ला प्रस्तुत करण्यात आले.

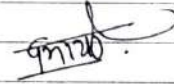
iii) संबंधित परीक्षेचा निकाल विद्यापीठाद्वारे घोषित करण्यात आलेला असून माझ्या निकालाचे स्वरूप Withheld आहे.

iv) विद्यापीठाशी प्रत्येक संपर्क केला असता महाविद्यालयाकडून गुण प्राप्त झाले नसल्याचा आभिप्राय देण्यात आला आहे.

iv) संबंधित विषयाचे गुण विद्यापीठाला प्रस्तुत करण्यात यावे ही विनंती

स्थळ: अकोला

दि: 19/12/2020



गौतम भाकराव लायडे

8830366437

टिप: → अर्जासोबत जोडलेली कागदपत्रे

• शिष्ट Note छायांकित प्रते i) 631/2020 22 Nov. 2020

ii) 715/2020 26 Nov. 2020

iii) 693/2020 26 Nov 2020

• परीक्षांक प्रत.

CRITERION II: TEACHING-LEARNING AND EVALUATION



The Berar General Education Society's, Akola
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SHRI RADHAKISAN LAXMINARAYAN TOSHWAL COLLEGE OF SCIENCE, AKOLA
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CIVIL LINES, AKOLA - 444 001 (MAHARASHTRA)

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GRADE 'A'
WITH CGPA - 3.12

COLLEGE CODE - 210
Website : www.rltsc.org
E-mail: principal@rltsc.org
principal@rltsc.edu.in

L.No.: 459

Date: 07.12.2020

प्रति,

श्री. संचालक,

परीक्षा व मूल्यमापन मंडळ

सं.गा.बा. अमरावती विद्यापीठ, अमरावती.

विषय : M.Sc. (Mathematics) Sem. II उन्हाळी 2020 परीक्षेच्या कु. शारदा ओंकार कदम या विद्यार्थिनीचे
Topology II या विषयाचे गुण दुरुस्ती बाबत.

माननीय महोदय,

M.Sc. (Mathematics) Sem. II उन्हाळी २०२० परीक्षेचा निकाल नुकताच लागलेला आहे. यामध्ये माजी विद्यार्थिनी कु. शारदा ओंकार कदम हिने Topology II या विषयाचा पेपर assignment स्वरूपात दिला होता. सदर विद्यार्थिनीने assignment मध्ये दिलेला roll no. control sheet मध्ये नसल्यामुळे सदर विद्यार्थिनीचे संबंधित विषयाचे गुणदान हे control sheet मधील C-table मध्ये नोंदवून आपण्यास सादर करण्यात आले आहे.

परंतु नुकताच लागलेल्या निकालामध्ये सदर विद्यार्थिनीचा निकाल withheld मध्ये दर्शविण्यात आलेला आहे. त्याबाबत पुरावा केला असता सदर विद्यार्थिनीने assignment वर लिहिलेला roll no. चुकीचा असल्याचे निदर्शनात आले. सदर चुक ही संपूर्णपणे विद्यार्थिनीची असून त्याकरिता विद्यार्थिनीचे क्षमापत्र सोबत जोडत आहे. तरीही आपण विद्यार्थिनीचे शैक्षणिक हीत लक्षात घेता तिची चुक क्षमा करून तिचे प्राप्त गुण तिच्या मूळ roll no. वर टाकण्यात येऊन तिचा सुधारित निकाल पाठविण्यात यावा ही विनंती. सदर विद्यार्थिनी बाबत अपूर्क माहिती खालील प्रमाणे.

Name of Student	Name of Exam.	Incorrect Roll No.	Correct Roll No.	Name of Paper	Total Marks	Marks Obtain
Ms. Sharada O. Kadam	M.Sc. Mathematics Sem. II Summer 2020	20307	20149	Topology II	80	80

कृपया वरील अपूर्क परीक्षा क्रमांक 20149 यावर सदर विद्यार्थिनीस गुणदान करून निकाल घोषित करण्यात यावा ही नम्र विनंती.

List of enclosures: Xerox copy of

1. Exam Hall Ticket of Student
2. Control sheet
3. विद्यार्थिनीचे क्षमापत्र
4. Front page of assignment.

Dr. S. B. Tadani
Name of Examiner

Dr. S. B. Tadani
H.O.D.
Dept. of Mathematics



Dr. V.D. Nanoty
Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)
Akola

Date: 07.12.2020

प्राथमिक
शाखा
आर. एल. टी. कॉलेज ऑफ सायन्स
अकोला.

उपनिवेश शाखा ऑफ फ्रंटियर मॅथ्स II मध्ये नवव्या इयत्त्यात.

विषय: माझा मॅथ्स Mathematics सेमिनर 2 चा Topology II विषयाचा
S-2020 चा परीक्षेबाबत असिग्नमेंटाने मध्ये शिल नंबर चुकीचा दाखलावण्या
सुभाषत्र.

सोडवू.

मी वरील विषयाचे अनुसंगीत विंगली पुस्तक इतर शाखा कडे मी
मिसे सेमिनर 2 चे 4 विषय असुलीत असल्यामुळे मी अग्रतः वरील विषयाचे
उत्सर्ग मध्ये 2020 चे निमामानुसार वरील विषयाचे सेमिनर II चे उत्सर्ग
2020 ची परीक्षा ही अलायमेंट स्वरुपात दिली होती.

शब्द Topology II चा विषयाने अलायमेंट वर मॅथ्स सेमिनर 2020
हा शिल नंबर चुकीचे दाखलावलेला आहे परंतु माझा सेमिनर II Topology-II
चा विषयाचा शिल नंबर 20149 हा आहे.

माझ्या स्वतःचा चुकीमुळे 2020 हा नंबर दाखलावलेला आहे.
यात मी खर्चानी जबाबदार आहे.

तरी आपण माझी चुक सुधारून घेऊन ती मर्यादाही करावी.
आलेल्या त्रुटिनासंबंधी क्षमा करावी. कृतीत सविनय शारदा

Shardha

आपली,

शाखा ऑफ फ्रंटियर

मॅथ्स II मध्ये

student.

04.12.2020.



**SHRI KADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE, AKOLA
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principal@rltsc.edu.in

L.No.: 489

Date: 30 DEC 2020

To,
Asstt. Registrar Exam Section
S.G.B. Amravati University, Amravati

Subject:- Internal marks of Mr. Aniruddha Hiwarale for the exam M.Sc. Sem.II Mathematics
Summer 2020.

Respected sir,

Our student Mr. Aniruddha Hiwarale was a regular student of M.Sc. I Sem.II Mathematics in the session 2019-20. He has completed all the activities required to get internal marks in all papers of M.Sc. I S. II Mathematics. But due to some unavoidable reason he could not fill the exam form of M.Sc. I Sem.II Mathematics Summer 2020. Hence his university exam roll number was not received by the college. So we couldn't send his internal marks to university. But he has now filled out the exam form of M.Sc. I Sem.II Mathematics Summer 2020 exam as per the extension date of the university. Thus we are sending his internal marks of all the papers of M.Sc. I S.II Mathematics. Please consider these internal marks and give the mark sheet to the concern student.

Sr. No.	Name of student	Name of Exam	Name of Paper	Internal Marks Obtained (Out of 20)
1.	Mr. Aniruddha Hiwarale	M.Sc. I S.II	Measure Theory & Integration	20
2.	Mr. Aniruddha Hiwarale	M.Sc. I S.II	Advanced Linear Algebra & Field Theory	20
3.	Mr. Aniruddha Hiwarale	M.Sc. I S.II	Integral Equations	20
4.	Mr. Aniruddha Hiwarale	M.Sc. I S.II	Topology II	20
5.	Mr. Aniruddha Hiwarale	M.Sc. I S.II	Riemannian Geometry	20

Dr. S.B. Tadam
H.O.D.
Dept. of Mathematics



Dr. V.D. Nanoty
Principal
Shri R.L.T. College of Science,
Akola

Thanking You
Date: 30/12/2020
Place: Akola.