

Dandkaranya Educational and Cultural Development Research Society Gadchiroli's

# SHRI GOVINDRAO MUNGHATE ARTS AND

# SCIENCE COLLEGE, KURKHEDA

Affiliated to Gondwana University, Gadchiroli. UGC recognised under 2(f) & 12(B) 1 Star by Ministry of Educations, Institute Innovation Council (IIC) https://www.sgmunghatecollege.in

# CRITERION II TEACHING LEARNING AND EVALUATION

### **METRIC NO: 2.5.1**

**METRIC NAME:** MECHANISM OF INTERNAL/ EXTERNAL ASSESSMENT IS TRANSPARENT AND THE GRIEVANCE REDRESSAL SYSTEM IS TIME- BOUND AND EFFICIENT

# INDEX

SR. NO	EVIDENCES	PAGE NO
		1
1	COLLEGE MECHANISM OF INTERNAL EVALUATION BASED ON UNIVERSITY ORDINANCE	1
2	B. A GONDWANA UNIVERSITY GADCHIROLI ORDINANCE No. 09 of 2017	2
3	B.Sc., GONDWANA UNIVERSITY GADCHIROLI ORDINANCE No. 29 of 2017	13
4	DUTY ALLOCATION 2020-21	36
5	DUTY ALLOCATION 2021-22	37
6	INTERNAL ASSESSMENT MARK COLLEGE TO UNIVERSITYLETTERS	40
7	TECHNICAL ISSUES REGARDING EXAMINATION	51
8	UNIVERSITY SYLLABUS	56
9		
	ONLINE UNIT TEST	
10	TIME TABLE	65
11		67
	NOTICE BOARD	

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

College always follows the rules of the Internal/External Examination of Gondwana University Gadchiroli. The college follows strictly the guidelines and rules issued by the affiliating university while conducting internals and semester-end examinations.

Grievances handling mechanism is completely transparent. For complete transparency and mall practice in semester Theory examination conducted by other centre and for practical examination, university assigned an examiner from other college.

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

Within a time bound the Internal Assessment marks are entered in the University web portal.

Any grievances related to university question paper like out of syllabus, repeated questions, improper split of marks, marks missed, wrong question number during semester exams are addressed to the center superintendent and the same reported to the university immediately through center controller (University representative).

University decision or information after resolving the grievances/correction in question paper is intimated immediately to the students during the examination through the examination committee members.

**At University level**: If students have grievances related to evaluation of university answer scripts it is intimated to the subject handling faculty and head of the department if necessary, for further action. Students can bring their grievances by applying for the following evaluation procedure: Re-Evaluation: Students can apply for re-evaluation of their answer scripts within a week from the declaration of results if they are not satisfied with their results. The results of re-evaluation will be announced as per the university norms.

RAJU GOVINDRAO MUNGHATE Digitally signed by RAJU GOVINDRAO MUNGHATE Date: 2023.02.04 11:26:41 +05'30'

### GONDWANA UNIVERSITY GADCHIROLI Ordinance No. 09 of 2017

### DIRECTION GOVERNING THE EXAMINATION LEADING TO AWARD OF THE DEGREE IN THE FACULTY OF ARTS WITH SEMESTER PATTERN AND CREDIT GRADE SYSTEM FROM THE YEAR 2012-13, Ordinance,2017

**Whereas,** it is expedient to provide an Ordinance in respect of "Direction governing the Examinations Leading to the Degree of Bachelor of Arts for the Purposes hereinafter of appearing the Management Council is hereby pleased to make the following Ordinance:-

- 1. This Ordinance may be called "Direction governing the Examinations Leading to the Degree of Bachelor of Arts, Ordinance,2017.
- 2. This Ordinance shall come into force from the date of its making by the Management Council.

### 3. Definitions:

- a. **"Degree"** means Under Graduate Degree.
- b. "Student" means student admitted to Under Graduate

programme under this Ordinance.

- c. **"Boards of Studies"** means Boards of studies in the Faculties of Arts & Social Science discipline/subjects concerned.
- 4. Subject to compliance with the provisions of this Ordinance and of other Ordinances in force from time to time, an applicant for admission to the **Semester I examination** of the degree course offered with this Ordinance shall have the eligibility as mentioned below.
  - i) The 12<sup>th</sup> Standard Examination of the Maharashtra State Board of Secondary/Higher secondary Education or and examination recognized as equivalent thereto with English as one of the subject of passing and in such subject and with such standard of attainments as may be prescribed OR
  - ii) The XII Standard Examination of Maharashtra State Board of Secondary and Higher Secondary Education in Vocational subjects of MCVC Stream with one Language only;
- 5. Examinations leading to the Award of the Degree namely, B.A. shall consist of Six Semesters.
- 6. The duration of each of the above Semester shall be of half (6months) academic year with an Examination at the end of each half Academic year.
- 7. Examinations specified in Paragraph (5) shall be held twice a year in Winter and Summer at such places and on such dates as may be specified by COE, Gondwana University, Gadchiroli.

### 8. Evaluation Scheme

Assessment procedure incorporates a suitable evaluation system supported by model 'Credit Grade System' involving letter grades as per the suggested guidelines by, UGC for under graduate programs in the Faculty of Arts.

The evaluation of students in a course is a continuous process and is based on their performance in different methodological tests/examinations as mentioned below:

### A)Theory Subject with or without Practical component:

It is broken into various components as mentioned below;

- i) Internal Assessment (IA) It will be carrying 20% weightage and shall be monitored based on parameters like, assignments, class tests, seminars, project, oral examination etc. and that the break-up of weightage to these parameters are as specified in the syllabus of the given course/programme.
- ii) End Semester Examination (ESE) This parameter shall carry weightage of 80% for theory subjects without practical and 50% for theory subjects with practical component and the examination will be conducted by the Affiliating University at the end of the Semester.
- iii) **Practical (P):** It will be carrying weightage as specified in the course and examination scheme of the respective course. The various components of evaluation for this parameter shall be as specified in the syllabi of the given subject.
- B) The **Table 1** given below summarizes weightage in percent to the individual components of proposed 'Evaluation System' to be adapted for the theory subjects with and without practical component of UG programs in the Faculty of Arts.

Table 1: Evaluation System											
For Theory Subjects For Theory Subject having											
				Practical Component							
ESE	Internal	Total	ESE	Practical	Internal	Total					
	Assessment				Assessment						
80	20	100	100 50 30 20 100								

### C) Pattern of End Semester Examination:

- 1. There will be **four/Five** units in each paper
- 2. Question paper will consist of five questions and all questions shall be compulsory.
- 3. Five questions will be based on four units as Specified in the Syllabi of the given subject with internal choice only.
- 4. Fifth question will be compulsory having subject questions from each of the four units with equal weightage and there will no internal choice.
- 5. Each paper will be of 3 hours duration.
- 6. Minimum passing marks in each head (Theory, Practical, and Internal Assessment) will be 35%.

### 9. Promotion /Absorption Scheme

The admission to the given Degree Course shall be subject to ATKT rules as given below.

Admission to	Candidate should	Eligibility for admission
Semester	have passed in	
	following	
	examinations	
Semester – I	12th Class (Any	
	steam)	
Semester –II		Candidate should have appeared in at least 01 Theory paper

		of Semester I
Semester-III		Candidate should have passed 40% subjects each of Semester –I & Semester II
Semester—IV		Candidate should have passed 40% subjects each of Semester –I & Semester II & appeared in at least 01 Theory paper of Semester III
Semester –V	Semester I & II	Candidate should have passed Sem. I & II & 40% subjects each of Semester –III & IV
Semester-VI		Candidate should have passed 40% subjects each of Semester –III & Semester IV & appeared in at least 01 Theory paper of Semester V

Provided,

- 10. An examinee who has passed in any subject/s shall, at his option, be exempted from appearing in that subject at the subsequent examination.
- 11. The fees for the examination shall be as prescribed by the Management Council from time to time and whenever any change is made in the fees prescribed for any particular examination that shall be notified through a notification for information of the examinees concerned.
- 12. The subjects of examination shall be as mentioned in course scheme attached with Appendix A for all the Degree Courses specified in this Direction.
- 13. The Scope of the subject shall be as indicated in the Syllabi.
- 14. The students shall have to obtain a minimum of 35% marks in aggregate to qualify in each subject where it consists of Internal Assessment (IA) and Semester End Examination (ESE). However, the students shall obtain minimum of 35% marks i.e. 07 out of 20 in the Internal Assessment and i.e. 28 out of 80 in Semester End Examination considered separately.
- 15. Similarly for a theory subject with practical component, the student shall obtain minimum of 35 % marks i.e. 07 out of 20 in IA, i.e. 11 out of 30 in practical examination with all of its evaluation components taken together and i.e. 17 out of 50 in ESE considered separately.

### 16. Model Credit-Grade System

As per the guidelines suggested by UGC, for the central, state and deemed universities in India, it is now mandatory to adopt credit system in place of conventional system comprising of marks and grades for all the undergraduate programs. The central idea of the system is that a student has to earn a prescribed minimum number of credits to fulfill the requirements of graduation. The credit system has to be designed uniformly together with a suitable continuous evaluation and a well-articulated system of grading.

### Course Credits (C):-

It is the unit of measurement of course works. Each course shall have an integer number of credits which reflects its weightage. One credit means one period of one hour duration.

The number of credits of a course in a given semester shall ordinarily be calculated as under:-

Number of Credits = L + T + P/2

Where L, T and P represent the number of Lecture, Tutorial and Practical hours per week. The fraction is to be rounded off to next integer value. One practical/Lab. without theory of one hour equal to One Credit.

### Grade (G):-

It is the measure of performance quality. At the end of the each semester, a student is awarded a letter grade in each of his/her courses taking into account his/her performance based on the various components of evaluation i.e. on the basis of total marks (ESE+ Practical + Internal Assessment) in theory subject having practical component and total marks (ESE + IA) obtained in theory subject without practical. There are eight letter grades as O,A,B,C, D,E,F and X as shown in **Table 2** 

### Grade Points (GP):-

The letter grades are converted to figures to indicate performance of the students. The following are the guideline steps for the computation of grade points:

- i) All evaluations of different components of a course specified in the course plan i.e. scheme shall be done in marks for each student.
- ii) The marks of various components of Internal Assessment and university conducted examination i.e. ESE shall be added to get total marks secured for the given course. For example, out of a total of 100 marks for theory subjects.
- iii) These letter grades are assigned numerical equivalents called Grade Points, **GP** on a 07point scale and are correlated with percentage score of the student in the given course as shown in the **Table 2** given below.
- iv) For the given course, the adopted criteria of percentage marks given below shall then be used for the computation of grades and grade points.
- v) "**F**" grade stands for failure in that course examination. The course(s) in which a student has earned F-grade will be termed as back-log i.e. course(s) under ATKT. Such a student will be required to reappear in the given course examination as per the specified provision.

vi) "X" grade is awarded to a student who is absent in the examination or is not allowed to appear or could not appear in end semester examination (ESE) in a particular subject due to any reason, though he might have undergone other components of Internal Assessment, Practical etc. Such a student will be required to reappear in the given subject in which he/she has secured X –grade.

Grade	Percentage score, X	Grade Points
0	75 -100	07
Α	60-74	06
В	55-59	05
С	45-54	04
D	40-44	03
Ε	35-39	02
F	0-34	00
X	Absent in Examination	

**Table 2: Criteria for Award of Grades** 

### Credit Points (CP):-

Credit points stands for performance of student in a particular subject. They are product of total credits of a subject and grade point secured by the student in the given subject.

### Semester Grade Point Average (SGPA) :-

It is indicative of performance of a student in the given semester. The Grade Point Average for a semester is obtained by adding the products of Actual Grade Points and relative weightages for different subjects as shown in the course scheme for respective semester and dividing the total by the total credit hours for that semester as illustrated below.

SGPA = 
$$[C_iG_i + C_{ii}G_{ii} + ... + C_nG_n] / (C_i + C_{ii} + ... + C_n)$$

Where, C – No of Credits of individual subject.

G – Corresponding grade point obtained in the respective subject.

### Cumulative Grade Point Average (CGPA) :-

The Cumulative Grade Point Average (CGPA) is indicative of the overall academic performance of a student in all the subjects registered up to and including the latest completed semester. It is the cumulative total of the products of actual grade point and its weightage up to last semester divided by total credits of all the semesters.

$$CGPA = \sum_{i=1}^{n} c_i g_i / \sum_{i=1}^{n} c_i$$

- 17. A student who PASSES in the Internal Assessment (IA) and Practical (P) but FAILS in the End Semester Examination (ESE) of a subject shall reappear for the ESE of the given subject. However, his/her marks of the IA and P shall be carried over and he/she shall be entitled for grade obtained by him/her on passing of the end semester examination of the given subject.
- 18. A student who FAILS in the IA or P or both but PASSES in the ESE of a subject shall submit and reappear for the IA or P or both in the form of project/s for that subject. However, his/her marks of the ESE shall be entitled for grade obtained by him/her on qualifying in the internal evaluation.
- 19. The Evaluation for students who fails in Internal Assessment (IA) and Practical (P) shall consist of one project having weightage as specified in the course and examination scheme given by the concerned teacher based on the prescribed curriculum. In the case, the marks for the IA or P or both shall be forwarded by Principal/Head of the Institution to the Affiliating University as per the schedule.
- 20. If a student is permitted to repeat any semester/course, the new letter grade will replace the old letter grade in the computation of the SGPA and further that every student will have only one grade-sheet for every semester and the last semester grade-sheet to indicate CGPA based on the adapted criteria for the Award of the Degree.

### ► ABBREVIATIONS USED

- ♦ C : Credits
- ♦ G : Grade
- ♦ GP : Grade Points
- ◆ CP : Credit Points
- **•** ΣC : Sum of Credits points
- ♦ CG : Credits X Grades (Product of Credits & Grades)
- ΣCG : Sum of Product of Credits & Grades points
- 21. The medium of instruction and examination shall be English/Marathi/Hindi for the Course specified in this Ordinance. However the Gondwana University, Gadchiroli permits student to write examinations in either English or Hindi or Marathi.
- 22. The number of paper and maximum marks assigned to each paper and minimum marks an examinee must obtain in order to pass the given examination are as prescribed in the respective course and examination Schemes appended as Appendix A.
- 23. The examinee at each of the examination shall have option of not being declared successful at the examination in case he/she does not secure a minimum 35% marks at the examination. Once this option is exercised, the option shall be binding on the

examinee for that Semester examination only and it shall not be revoked under any circumstances.

An unsuccessful examinee, at any of the above examination shall have an option to carry his/her Internal Assessment and Practical marks for theory with or without having practical part to his/her successive attempt at the examination.

The examinee, however can forego his/her Internal Assessment marks for the subjects, in which he/she shall be examined for a total of marks comprising the Internal Assessment & ESE or Internal Assessment, Practical and ESE together to form the min. passing marks of 35% at his/her successive attempts of the examination. Such an option may be availed by the examinee by indicating the same in his/her Application form for Examination and this option once exercised, it shall be "Final and Binding" on the concerned examinee.

- 24. For the external (Private) Candidates of the B.A. Degree course, only the internal marks shall be assigned in proportionate to the marks scored by the candidate in End Semester Examination conducted by the University.
- 25. The provisions of Ordinance to provide grace marks for passing in a particular head and Condonation of Deficiency of marks in a subject in the Faculty shall apply to each examination under this Ordinance.
- 26. Every student have right to challenge the evaluation, if he/she failed in such paper of any doubt in his/her scoring as per the provisions made in respective Ordience by the Affiliating University.

The provision regarding Revaluation/Challenge to valuation for the given subject of a particular End Semester Examination shall be applicable as specified in the relevant Direction of BOE.

- 27. The candidate may take all the examinations as per the provisions of ATKT Rules simultaneously but his result of final Semester shall not be declared unless he is declared successful at all lower semester examinations.
- 28. If an examinee failed to pass the under graduate programme within six successive years from the date of his/her first admission to particular graduate programme, he/she shall be declared as "Not Fit for the Course" (NFC) and he/she will not be allowed to appear further for any previous examination of the course. An ex-student for any Examination under this Ordinance shall be eligible for readmission to the subsequent Examination on payment of fresh and any such other fees as may be prescribed on this behalf.
- 29. (A) Any person who has Passed B.A. Semester V & VI Examination under this Ordinance or any of the degree Examination from the faculty of this University or of any equivalent examination of other Statutory University may on payment of the prescribed Fee plus other fees be admitted to subsequent examination in one more optional subject/s not

offered by him earlier for the examination, without being required to prosecute regular course of studies in the subject/subjects in a college. Such an examinee will be required to take simultaneously all the part Examinations leading to the Degree of Bachelor of Arts in subject/subjects and on securing not less than the 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.

- (B) The application for the Admission to the Examination under Section (A) above shall be submitted to the COE of the Affiliating University not less than three months before the date of commencement of the examination.
- 30. As soon as possible after the Semester End examination, the Board of Examinations shall publish a list of successful examinees at the Semester I, II, III, IV, V, and VI Examinations respectively.
- 31. Notwithstanding anything to the contrary in this Ordinance, no person shall be admitted to an examination under this Ordinance, if he has already passed that examination or an equivalent examination of any other Statutory University.
- 32. (i) The examinee who have secured pass grade "E" in all the subjects prescribed for all the examinations shall be eligible for the Award of the 3 year- (6 Semesters) Degree in the Faculty of Arts.

(ii) The Classification of Division of Examinees for the award of the Degree specified in this Ordience shall be on the basis of Cumulative Grade Point Average "CGPA" evaluated by accounting **SGPA of V and VI Semester** only.

(iii) The Degree, in the prescribed form shall be signed by the Hon'ble Vice-Chancellor.

### (Statement of object and reason)

The Vice-Chancellor of the University on 26/06/2012 had issued Direction No. 107 of 2012 in respect of Examinations Leading to award of Bachelor's Degree in the Faculty of Arts with Semester Pattern & Credit Grade System From the Session 2012-13, Under Provision of sub Section(8) of Section 14 of the Maharashtra Universities Act 1994 to regulate the matter for the time being.

The above Said Direction is required to be converted into an Ordinance hence this Draft Ordinance is Prepared for Consideration of the Academic Council and the Management Council of the University.

### Appendix A (See Provision of Para 12 and Para 22)

### **Course and Examination Scheme**

### Bachelor of Arts (B.A.) (Semester Pattern with Credit Grade System from 2012-13)

- The degree course will be of 3 years duration having six semester
- Every semester shall have FIVE subject each
- There will be TWO compulsory subjects in every semester
- The admitted students shall have to choose any THREE subjects from the group of OPTIONAL Subjects

Sr.	Subject		Cours	e	No.of	Examination Scheme								
No.	Subject	5	Schem	e	Credits		Max	imum M	larks	Minii	num Passi	ng Mar	ks	
А.					(	Comp	ulsoı	y Subj	ects					
		L	Т	Р		ESE	Р	IA	Total	ESE	Р	IA	Total	
1.	Compulsory English	6		-	3	80	-	20	100	28	-	07	35	
2.	Compulsory Language Marathi/Hindi	6		-	3	80	-	20	100	28	-	07	35	
В.	OPTIONAL SUBJECTS													
1.	English Literature	5			4	80	-	20	100	28	-	07	35	
2.	Literature of the Modern Languages: Marathi, Hindi,	5			4	80	-	20	100	28	-	07	35	
3.	Literature of the Classical Languages : Pali and Prakrit	5			4	80	-	20	100	28	-	07	35	
4.	History	5			4	80	-	20	100	28	-	07	35	
5.	Geography	4		2	4	50	30	20	100	17	11	07	35	
6.	Economics	5			4	80	-	20	100	28	-	07	35	
7.	a) Indian Music	4		2	4	80	-	20	100	28	-	07	35	
8	Home Economics	4		2	4	50	30	20	100	17	11	07	35	
9	Sociology	5			4	80	-	20	100	28	-	07	35	
10.	Psychology	4		2	4	50	30	20	100	17	11	07	35	

### Semester I , II, III, IV, V & VI Examination

11.	Political Science	5			4	80	-	20	100	28	-	07	35
12	N.C.C. (Military Science)	4		2	4	50	30	20	100	17	11	07	35
13.	Communicative English,	5			4	80	-	20	100	28	-	07	35
14	Supl. English,	5			4	80	-	20	100	28	-	07	35
15.	Dr.Ambedkar Thought	5			4	80	-	20	100	28	-	07	35
16	16 All Semester Total: No. of Credits = 108 Total Maximum marks = 3000												

\*Note: L –Lecture T-Tutorial P- Practical IA-Internal assessment ESE: End Semester Exam.

GONDWANA UNIVERSITY, GADCHIROLI.

### DIRECTION NO.29OF 2017

3

EXAMINATIONS LEADING TO THE DEGREE OF (विज्ञान स्नातक) BACHELOR OF SCIENCE (B.SC.) (SIX SEMESTER DEGREE COURSE) BASED ON CHOICE BASED CREDIT SYSTEM (CBCS) IN THE FACULTY OF SCIENCE AND TECHNOLOGY DIRECTION, 2017.

(Issued under Provision of Section 12(8) of the Maharashtra Public Universities Act, 2016.)

Whereas, The Maharashtra Public Universities Act, 2016 has come into force with effect from 1<sup>st</sup> March 2017 (Maharashtra Act No. VI of 2017) (hereinafter referred to as the Act);

#### AND

Whereas, the above mentioned Act is applicable to the Gondwana University, Gadchiroli from 1<sup>st</sup> March, 2017;

#### AND

Whereas, the chairman, U.G.C. New Delhi has directed the Vice-Chancellor of the university to initiate steps for successful implementation of the choice based credit system(CBCS) from the Academic Session 2015-16 vide letter D.O.No.F-1-1/2015(CM) dated 8/01/2015;

#### AND

Whereas, the U.G.C. has formulated and issued guidelines on adoption of choice based credit system in all the universities;

#### AND

Whereas, the Vice-Chancellor has directed, on the basis of the resolution of the authorities of the university, to formulate and introduce choice based credit system at U.G. and P.G. level programme in all the faculties in the university;

### AND

Whereas, the matter to introduce choice based credit system is required to be regulated by an ordinance to be made in this behalf;

### AND

Whereas, no Ordinance is in existence in the university for introducing choice based credit system in the faculty of Science and Technology;

### AND

Whereas, making of an Ordinance for introducing choice based credit system in the faculty of Science and Technology is a time consuming process;

### AND

Whereas, the choice based credit system is to be introduced at the Bachelor of Science (B.Sc.) Degree level in the faculty of Science and Technology from the Academic year 2017-18.

Now, therefore, I, Dr. N.V. Kalyankar, Vice-Chancellor, Gondwana University, Gadchiroli in exercise of the powers vested in me under provision of section 12 (8) of the Maharashtra Public Universities Act,2016 do hereby issue following Directions :-

- 1. This Direction shall be called "Examinations leading to the Degree of (विज्ञान स्नातक) Bachelor of Science (B.SC.) (Six Semester Degree Course) based on Choice Based Credit System (CBCS) in the Faculty of Science and Technology Direction, 2017.
- 2. This Direction shall come into force with effect from the date of its issuance.

#### 3. Need for academic reforms in Indian Higher Education :

a) In the knowledge based society, quality of higher education is of prime importance. There are many concerns about the quality of education imported to the learners and its overall impact on the development of the nation. In the existing system lack of flexibility in the curriculum and absence of comprehensive national framework for facilitating mutual give & take of the academic programs offered by different higher education providers is the main lacuna. It is the need of time to give serious re-look at the existing systems & introduce reforms wherever possible.

### b) Recommendations of National Regulating authority:

The University Grants commission(UGC)NAAC, Distance Education council(DEC) & National knowledge commission(NKC) have suggested the recommendations to improve upon the quality & effectiveness of higher education in the country. It is the need to develop a choice Based credit sytem(CBCS) in tune with global trends & adaption of grading system for learner performance. Today, there is a need for fully convertible credit based system, acceptable to other univerties.

All the major higher education providers across the globe are operating the systems of credits.

- c) The concept of CBCS in brief :CBCS essentially redefines the curriculum into smaller measurable entities of modules/units with the hours required for studying/learning. The mechanism is to be developed to combine these modules in different ways so as to quality for a given Programme. The learner is at the center of all academic transactions.
- d) Need for Introduction of CBCS : The features highlighted by UGC are: Enhanced learning opportunities, ability to match learners' scholastic needs and aspirations, inter university transferability of learners (after completion of semester) allows part completion of an academic Programme in the Institution of enrolment & part completion in other (recognized) institution. This scheme provides improvement in educational quality and excellence, flexibility for working learners to complete the programme over an extended period of time, standardization and compatibility of educational programmes across the country.

e) Advantages of Credit System:

- Shift in focus from teacher-centric to student- centric education, since the workload is calculated on the time spent in learning, and not in teaching.
- Helps to record work and document learner workload.
- Helps self-paced learning.
- Allows more flexibility to the learners to choose the programs.
- Respects "Learner Autonomy". Allows learns to choose according to their own learning needs, interests and aptitudes.

- Makes education more broad-based. One can take credits by combing unique combinations.
- Facilitates learner mobility. Offers the opportunity to sliding at different times and in different institutions. Credits earned at one institution can be transferred to another.
- Is beneficial for achieving more transparency and compatibility between different educational structures.
- A credit system can facilitate recognition procedures as well as access to higher education for non-traditional leaners.

#### f) Scientific approach to implementation:

- To implement the credit system, a scientific approach has to be adopted for the benefit of the learner.
- 4. In this Direction, unless the context otherwise requires:-
  - 1) Academic Year: Two consecutive (one odd + one even ) semester constitutes one Academic year.
  - Choice Based Credit Systems (CBCS) : The CBCS provides choice for students to select from the prescribed courses (core, elective or soft skill courses).
  - 3) Course A course is essentially a constituent of a *Programme*. The course should define learning objectives and learning outcome. A course may be designed to comprise lectures / tutorials / laboratory work/ field work/ outreach activities/ project work/ seminars / term papers/ assignments/presentations / self-study etc. or a combination of some of these.

4) Credit – A unit by which the course work is measured. It determines the Number of hours of Instructions required per week. One credit is equivalent to minimum of 30 to 40 hours of learning.

- 5) Credit point It is the product of grade points & number of credits for a course.
- 6) Grade point It is numerical weight allotted in each letter grade on 10 point scale.
- 7) Letter grade –
- It is an index of performance of students in a said course. Grades are denoted by letters.

- 5. (i) The following shall be the examination leading to the Degree of Bachelor of Science in the Faculty of Science and Technology.
  - a. विज्ञान स्नातक B.Sc Part-I, (semester I and II examinations.)
  - b. विज्ञान स्नातक B.Sc. Part II, semester III and IV examinations); and
  - c. विज्ञान स्नातक B.Sc. Part III, semester V and VI examinations.)
  - (ii) The Duration of the program: The duration of undergraduate (U.G.) program (B.Sc.) in the Faculty of Science and Technology shall be of three Academic years consisting of six semesters.
- 6. Admission and Eligibility criteria: Subject to their compliance with the provisions of this direction and of other ordinance in force from time to time, an applicant for admission to semester I of CBCS, B.Sc. I, must have passed higher secondary (10+ 2) or an equivalent course recognized from M.S. Board/ CBSE/or recognized body.
  - 7. (I) The student passing H.S.C examination with Physics, Chemistry and Mathematics shall offer the following subjects at B.Sc. I examination.
- i) Ability Enhancement Compulsory Course: English and any one of the following languages Marathi, Hindi, and supplementary English.
- ii) Three core subjects from the following subjects available in the university- Physics, Chemistry, Electronics, Mathematics, Computer Science, Geology.
  - (II) The student passing H.S.S. Examination with Chemistry and Biology shall offer following subjects:
- i) Ability Enhancement Compulsory Course: English and any one of the following languages :- Marathi, Hindi, and supplementary English.
- ii) Three core subjects from the following subjects available in the university :- Botany, Zoology, Biochemistry, Environmental Science, Microbiology, Biotechnology, Industrial fish and fisheries and Geology.
  - (III) The students passing H.S.C. examination (M.C.V.C. stream) with technical trades shall be eligible for the admission to CBCS, semester pattern B.Sc. I course as follow:
  - i) Paramedical/Agricultural/Fisheries group :- can take any allowed combination of three from the following subjects :- Zoology, Botany, Microbiology. Biochemistry, Biotechnology, Environmental science, Industrial fish and fisheries, Chemistry, Geology.
  - ii) Engineering and technology, Computer Science group :- can take any allowed combination of three from the following :- Physics, Chemistry, Computer Science, Mathematics and Electronics, Geology
  - 8. Every examinee for the B.Sc. Part I (Semester I &II) Examinations shall be examined in:a) AECC-English
    - b) AECC-Any one of the following languages: Marathi, Hindi, Supplementary English
    - c) Any one combination allowed/available at the concerned college or Institute as shown in Appendix E.

- 9. In the case of B.Sc. Part-II, (Sem. III & IV Examinations) : The student shall have passed not less than one academic year previously the (B.Sc. Part-I, Sem. I & II Examinations) of the University or an examination recognized as equivalent thereto, and
- 10. In the case of the B.Sc. Final, (Sem. V & VI Examinations) :- The student shall have passed not less than one Academic year previously the (B.Sc. Part-II) (Sem. III & IV) Examinations of the University or an examination recognized as equivalent thereto:

### 11. <u>Norms of A.T.K.T:---</u>

The admission to the program shall be subjected to ATKT rules as given below: a) A student shall be allowed to keep term for semester II irrespective of grades obtained in each course of semester I

b) A student shall be allowed to keep term for semester III if he/she passes (grade E or above in each course) each of semester I & semester II Or He/ She passes two courses in each semester.

c) A student shall be allowed to keep term for semester IV irrespective of grades obtained in each course of semester III & can appear for Semester IV examination.

d) A student shall be allowed to keep term for semester V, if he / She passes semester I,II, III & IV. Or He / She has passed Semester I & Semester II and Pass in at least 1 courses each of Semester III & IV.

e) A student shall be allowed to keep term for Sem VI irrespective of grades obtained in each course of Semester V.

There will be supplementary examination conducted for external evaluation (Semester end) by the university.

12. There shall be total six semester, in U.G. level B.Sc. program

13. Each semester shall comprise minimum 90 (Ninety) actual teaching days.

- 14. Every subject (Except languages and Mathematics) in each semester will comprises of -
- a) Two theory papers 50 marks each
- b) One internal assessment, based on two theory papers -10 marks each.
- c) One practical/Laboratory work- Total 30 marks
- 15. For Mathematics-
- a) Two theory papers- 60 marks each
- b) One internal assessment based on two theory papers for 15 marks each
- 16. In addition to above, Semester I & II will have
- a) One AECC English paper of 80 marks and 20 marks for internal assessment.
- b) One second language paper of 80 marks and 20 marks for internal assessment.
- 17. All theory papers shall be divided into four units.
- **18.** The scope and limitations of the subjects of all semester opted by the students shall be indicated in the respective syllabi from time to time. The medium of instruction and examination shall be English, except for the courses in languages.
- **19.** The fees for the tuition, examination, Laboratory and other fees shall be as prescribed by the University from time to time.
- **20.** The theory question paper will be as per CBCS examination pattern as decided by respective B.O.S.

- **21.** All theory examinations shall be conducted by Gondwana University Gadchiroli at the end of each Semester.
- **22.** Practical examination for all odd semesters shall be conducted at the college level and all even semester, by Gondwana University, Gadchiroli.
- **23.** Duration of practical examinations shall be 6 to 8 hrs, for one or two day, depending upon subject and number of students.
- 24. The number of papers, practicals, teaching hours, the maximum marks allotted and minimum marks which an examinee must obtain in order to pass the examination, all details are shown in Appendices A, B1 & B2 appended to this Direction.
- **25.** The scheme of awarding marks for internal assessment with every detail shall be as per appendix **C** appended with this Direction.
- **26.** Notwithstanding anything to the contrary of this Direction, no candidates shall be admitted to B.Sc. part I, (semester I and II), B.Sc. II- (Sem. III and IV) and B.Sc. final (semester V and VI) examinations under this Direction, if he/she has already passed the corresponding or an equivalent examination of any other statutory University.
- 27. 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. The result of all examinations shall be classified on the basis of semester Grade point Average 'SGPA' evaluated as specified in the adopted model CBCS (Appendix D).
- **28.** The examinees who have secured pass grade in all subjects prescribed for all the examinations shall be eligible for the award of Degree of Bachelor of Science. The classification of division of examinees for the award of Degree of Bachelor of Science shall be on the basis of Cumulative Grade Point Average 'CGPA' evaluated by accounting SGPA of all semesters as demonstrated in the Appendix **D**.
- **29.** Successful Examinees at the final examination shall be on payment of the prescribed fees, will be entitled for the award of the degree in the prescribed form signed by the Vice Chancellor.
- **30**. Absorption scheme to switch over from yearly to semester pattern (From other University to Gondwana University)
- a) The candidates who have cleared first year annual pattern examination in the subject shall get admission to third semester directly by matchable scheme. However, candidates who are allowed to keep term will not be eligible for admission to third semester unless they clear all the papers and practicals of first year annual pattern examination.
- b) Admission to 5<sup>th</sup> semester, student should clear second year annual pattern examination in all subjects.

Gadchiroli Date: 208/2017

(Dr. N. V. Kalyankar) Vice Chancellor

Appendix-A

### Bachelor of Science Teaching and Examination scheme Three year (Six SEMESTERS) CBCS Degree Programme B.Sc. I (Semester I and II)

Sr .N o	Subjects	Tead sche	chin <sub>i</sub> me	g		Examination Scheme										
	-								Theo	ory			Pra	ictical		
		Th+Tu Periods	Pr(Periods)	Total periods	Credits	Duration Hrs.	Max.mark Th paper	Min Passing Marks Th	Max marks IA	Min.passing A	Fotal	Min. passing Marks	Duration hrs.	Max. mark practical	Min.passing marks	Total marks
1.	AECC-English	4		4	4	3	80	32	20	08	100	40				100
2.	AECC-Second Language	3		3	4	3	80	32	20	08	100	40				100
3.	Science Core I Paper I,II and Practical, excluding Mathematics	3+ @		6+ @	6	3	40	40	10	08	120	48				150
4.	Science Core II, Paper I,II and Practical, excluding Mathematics	3+ @			6	3	40		10							
5.	Science Core III, Paper I,II and Practical, excluding Mathematics For Core III Mathematics refer to row No 6&7.			6	6								6 - 8*	30	11	
6.	Mathematics (Paper I)	4+1		8+	3	3	60		15	12	150	60				
7.	Mathematics (Paper II)	4+1		2	3	3	60	48	15							150

Note: Th=theory, Pr=practical, Tu=tutorial, IA=Internal Assessment, @ = Tutorials wherever applicable, \* = If required for two days.

Minimum marks for passing will be 40% of the total marks allotted to theory and internal assessment together. A candidate has to pass in practical separately. Provided the candidate has appeared in all the papers of concerned subjects.

### Appendix-B1

### Bachelor of Science Teaching and Examination scheme Three year (SIX SEMESTERS) CBCS Degree Progamme B.Sc. Part II (Semester III and IV)

Sr .N	Subjects Teaching scheme								Ex	amina	ition S	Schen	ne					
							Theory							Practical				
		Th+Tu Periods	Pr(Periods)	Fotal periods	Credits	Duration hrs	Maxi.mark Th paper	Min Passing Marks Th	Max marks IA	Min.passing IA	Total	Min. passing	Duration hrs.	Max.marks practical	Min.passing marks	Total marks		
1.	Science Core I Paper I,II and Practical, excluding Mathematics	3+ @		6+	6	3	50	40	10	08	120	48	-			150		
2.	Science Core II Paper I,II and Practical, excluding Mathematics	3+ @		@	6	3	50		10				-			1		
3.	Science Core III, Paper I,II and Practical, excluding Mathematics. If Core III is Mathematics then refer to row no. 4,5.			6	6								6 - 8 *	30	11			
4.	Mathematics (Paper I)	4+1		8	3	3	60		15	12	150	60	-			150		
5.	Mathematics (Paper II)	4+1		+ 2	3	3	60	48	15				-					

Note: Th=theory, Pr=practical, Tu=tutorial, IA=Internal Assessment, @ = Tutorials wherever applicable, \* = If required for two days.

Minimum marks for passing will be 40% of the total marks allotted to theory and internal assessment together. A candidate has to pass in practical separately. Provided the candidate has appeared in all the papers of concerned subjects.

.

### Appendix-B2

### Bachelor of Science Teaching and Examination scheme Three year (SIX SEMESTERS) CBCS Degree Progamme B.Sc. Final (Semester V and VI)

Sr .N	Subjects	Teaching scheme					Examination Scheme									
0							Theory						Practical			
		l'h+Tu Periods	Pr(Periods)	Total periods	Credits	Duration hrs	Maxi.mark Th paper	Min Passing Marks Th	Max marks IA	Min.passing IA	Total	Min. passing	Duration hrs.	Max.marks practical	Min.passing marks	Total marks
1.	Science DSE I Paper I,II and Practical, excluding Mathematics	3+ @		6	6	3	50	40	10	08	120	48	-			150
2.	Science DSE II Paper I,II and Practical, excluding Mathematics	3+ @		@	6	3	50		10				-			
3.	Science DSE III Paper I,II and Practical, excluding Mathematics If DSE III is Maathematic s then refer row no.4,5			6	6								6 - 8 *	30	11	
4.	Mathematics (Paper I)	4+1		8.	3	3	60		15	12	150	60	-			150
5.	Mathematics (Paper II)	4+1		+ 2	3	3	60	48	15				-			

Note: Th=theory, Pr=practical, Tu=tutorial, IA=Internal Assessment, @ = Tutorials wherever applicable, \* = If required for two days.

Minimum marks for passing will be 40% of the total marks allotted to theory and internal assessment together. A candidate has to pass in practical separately. Provided the candidate has appeared in all the papers of concerned subjects.

Note: 1) The strength of a batch of practical and Tutorial for Under-Graduate classes shall be 16 with an addition of 10% with the permission of Vice-Chancellor.

(2) A period will be counted of 48 minutes duration at Under-graduate level

### Appendix-C

#### **Bachelor of Science**

#### Three year (Six SEMESTERS) CBCS Degree Programme

### Evaluation of Internal Assessment

The internal assessment marks assigned to each theory paper as mentioned in Appendix-A and B1-B2 shall be awarded on the basis of following parameter. Each BOS shall have right to decide the distribution of marks for internal assessment but there should be separate evaluation for each theory paper. Internal assessment shall be done by University approved teacher in relevant subjects. Internal assessment shall be done by the respective college one month prior to the final exam of each semester. The marks shall be sent to the university immediately after the internal assessment is over.

Internal assessment parameters

- Class test/multiple choice question objective/open book test/unit test etc.
- Home assignments/case study/quizzes/group Discussion.
- Attendance
- Seminar or project etc.
- Industrial visit/field work/visit to research Institute.
- Active participation in routine class instructional deliveries i.e. case
- Overall conduct as a responsible student, skill in articulation, leadership qualities expressed in co-curricular activities etc.

Note:1. The concerned teacher shall have to keep the record of all the above activities till the passing out of that batch.

2. 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.

3. Teacher shall announce the schedule of activity for Internal Assessment in advance in consultation with HOD/ Principal.

Semester Grade Point Average (SGPA): It is the measure of performance of work done in a semester. It is the ratio of total credit points earned by a student in various courses registered in a semester & the total course credits taken during that semester.

Cumulative Grade Point Average (CGPA): The CGPA is the ratio of total credit points earned by a student in various courses in all semester and the sum of total credits of all courses in all semester.

### Types of Courses -

Courses in a Programme may be of three kinds: Core, Elective & Foundation.

**1. Core course:** This is the course which is to be studied compulsorily by a student as a core requirement of a Programme in a said discipline of study.

### 2. Elective Courses:

Elective course is a course which is to be chosen from a pool of paper, it may be

- Supportive to the discipline of study.
- Providing an expanded scope.
- Enabling learner to get an exposure to some other discipline / domain
- Nurturing students' proficiency /skill.

An Elective may be generic elective, focusing on those courses, which add generic proficiency. An elective may be discipline centric or may be chosen from an unrelated discipline. It may be called **Open Elective**.

### 3. Foundation Course:

May be of two kinds: *Compulsory Foundation (Ability Enhancement Compulsory Course)* & *Elective Foundation (Skill Enhancement Course)*. Compulsory foundation is those courses based upon contents that leads to knowledge enhancement. They are mandatory for all disciplines. Elective foundation courses are value-based & aimed at man-making education.

Sr	Core Course (12) of 6 credits	Ability Enhancement	Skill Enhancement	Discipline Specific
No.	each. Two papers for each	Compulsory Course	Courses SEC (2	Elective DSE (6) of
	core course. Total credits 72	(4+4=8  credits)	credits). One paner	6 credits each. Two
			from nool of	naners of each
			napers Total	discipline from
			credits $4x^2 = 8$	nool of papers
	and a state of the second		credite	Total credite 6x6 =
		na an an ann an Ann an an Tha an tha tha an an tha	creans	36 credits
				Ducitans
1	Core Course	AECC I (English)		
har har	e.g.	AECC II ( Marathi/Supl.		
	Course 1 Physics (Th+Pr)	English/Hindi/ Other		11
	Course II Chemistry (Th+Pr) -	Language)		
	Course III Maths (Th)			
- 1			·	· · · · · · · · · · · · · · · · · · ·
2	Course IV Physics (Th+Pr)	AECC III (English)		
	Course V Chemistry (Th+Pr)	AECC IV (Marathi/Supl.		
	Course VI Maths (Th)	English/Hindi/ Other		· · · · ·
7		Language)		· ···
3	Course VII Physics (Th+Pr)		SEC I	:
···. 	Course VIII Chemistry (		Environmental	
21. NH 2	Th+Pr)	[] 계속 뽇 쏟는 나 수 및	Studies Compulsory	
	Course IX Maths (Th)			
4	Course X Physics (Th+Pr)		Democracy,	
	Course XI Chemistry (Th+Pr)		Elections and Good	
	Course XII Maths (Th)		Governance	
			Compulsory	·····
5			SEC III Foundation	DSE I ( Phy.
	[[임상 : 200년 기 등 특 ]] 문		Course	Elective) Ih. + Pr.
			To be chosen by	DSE II ( Chem.
		밤 물이 귀구한 영향을 못 했는?	student	Elective) Th. + Pr.
				DSE III (Maths
				Elective) Ih.
6			SEC IV Foundation	DSE IV ( Phy.
		고 한 곳 한 곳가 '운 '	Course	Elective) Th. + Pr.
			To be chosen by	DSE V ( Chem.
			student	Elective) Th. + Pr.
				DSE VI ( Maths
l faith				Elective) Th.

Scheme for choice based credit system for B.Sc. Programme (Example is given for PCM group)

1)	(i) Core courses (12)	with practical				
-		Theory	12x4	=	48	
		Practical	1 <u>2x2</u>	=	24	
					72	
	(ii) Core courses with	out practical	12x6	=	72	
2)	(i)Elective courses (6	) with practical				
		Theory	6x4	=	24	
		Practical	<u>6x2</u>	=	12	
					36	
	(ii)Elective courses (6	5) without practical		6x6	=	36
3)	Ability enhancement	courses(4)				
		Compulsory		4x4	=	16
4)	Skill enhancement Co Total 132 cre	ourses (04) edits for complete B.S	Sc. Prog	4x2 gramme	= e.	08
Sem.	I	Core (18) + AECC (6	08)	=	26	
Sem.	II	Core (18) + AECC (	08)	=	26	
Sem.	III	Core (18) + SEC (02	)	=	20	
Sem.	IV	Core (18) + SEC (02	)	Ŧ	20	
Sem.	V	DSE (18) + SEC (02	)	ļ	20	
Sem.	VI	DSE (18) + SEC (02	)	=	20	
		Tot	al		132 cr	edits

.

### Details of courses under Undergraduate programme B.Sc.

Semester	Course Opted	Credits
I	Core Course I Paper I (Th) Phy	02
	Core Course I Paper II (Th) Phy	02
	Core Course I (Pr) Phy	02
	Core Course II Paper I (Th) Che	02
	Core Course II Paper II (Th) Che	02
	Core Course II (Pr) Che	02
	Core Course III Paper I (Th) Maths	03
	Core Course III Paper II (Th) Maths	03
	AECC I (English)	_04
	AECCII(Marathi/Supl. English/Hindi	04
	etc) · · · · · · · · · · · · · · · · · · ·	Ч.
		Total
	· · · · · · · · · · · · · · · · · · ·	26
П	Core Course IV Paper I (Th) Phy	02
	Core Course IV Paper II (Th) Phy	.02
	Core Course I V(Pr) Phy	02
	Core Course V Paper I (Th) Che	02
	Core Course V Paper II (Th) Che	02
	Core Course V (Pr) Che	02
	Core Course VI Paper I (Th) Maths	03
	Core Course VI Paper II (Th) Maths	03
	AECC I (English)	04
	AECCII(Marathi/Supl. English/Hindi	04
	etc)	
		Total
		26

### Scheme for Choice Based Credit System

III	Core Course VII Paper I (Th) Phy	02
	Core Course VII Paper II (Th) Phy	02
	Core Course VII (Pr) Phy	02
	Core Course VIII Paper I (Th) Che	02
	Core Course VIII Paper II (Th) Che	02
	Core Course VIII (Pr) Che	02
	Core Course IX Paper I (Th) Maths	
	Core Course IX Paper II (Th) Maths	03
	SEC I (Environmental Studies)	02
		Total
		20
IV	Core Course X Paper I (Th) Phy	02
	Core Course X Paper II (Th) Phy	02
	Core Course X (Pr) Phy	02
	Core Course XI Paper I (Th) Che	02
	Core Course XI Paper II (Th) Che	02
	Core Course XI (Pr) Che	02
	Core Course XII Paper I (Th) Maths	03
	Core Course XII Paper II (Th) Maths	03
	SEC II (chosen by student)	02
		Total
		20
V	DSE I Paper I (Th) Phy	02
	DSE I Paper II (Th) Phy	02
	DSE I (Pr) Phy	
	DSE II Paper I (Th) Che	02
	DSE II Paper II (Th) Che	02
	DSE II (Pr) Che	02
	DSE III Paper I (Th) Maths	03
	DSE III Paper II (Th) Maths	03
	SEC III	02

.

31

· · · · · · · · · · · · · · · · · · ·	Total
	20
DSE IV Paper I (Th) Phy	02
DSE IV Paper II (Th) Phy	02
DSE IV (Pr) Phy	02
DSE V Paper I (Th) Che	02
DSE V Paper II (Th) Che	02
DSE V (Pr) Che	02
DSE VI Paper I (Th) Maths	03
DSE VI Paper II (Th) Maths	03
SEC IV	02
	Total
	20

VI

Total Credit for all the Semesters will be 132 for B.Sc. programme

Note: Non Practical Courses (Subjects) credit will be calculated on theory only

### Assigning course-wise credits: Steps for implementation:

### 1. General Overview :-

The value of a particular course can be measured in number of credit points. The value of one credit may be equal to 30 to 40 hours of learning.

The scheme of examination is divided into 2 parts: internal assessment and external assessments (Semester End Examination).

Internal assessment includes: Assessment, Seminars, Case studies, Quizzes, Viva, Unit test etc.

The semester wise credit points earned by learner for under graduate Programme shall be of 132 credits.

Programme	Sem I	Sem II	Sem III	Sem IV Sem V		Sem VI	TotalCredits	
Under	26	26	20	20	20	20	132	
Graduate								

2. Credit based evaluation system:

#### Scheme of examination:-

It is divided into two points: Internal assessment & external assessment (semester end examination conducted by university). Internal assessment includes: Assessment, Seminars, case studies, Quizzes, Viva, Unit test etc.

#### The Semester End Examination for each course with practical will be as follows

One theory course of two papers: 100 marks (External assessment- University examination)

20 marks (Internal assessment)

Total 120

One practical course: 30 marks

(Practical Examination for Odd Semester will be at college level and for Even semester at university level with external examiner)

Passing standard and performance Grading -

The term 'Pass' means minimum 'D' grade or above in point grade scale 'Fails' means grade 'F' in the grade scale.

The learners to 'pass' a course shall have to obtain minimum of 40% marks in each course (external evaluation + internal evaluation together)

Grades and Grade points.

Letter Grade	Grade Point	Percentage of
and the second second second	Alternative states and a second	
9 curstanding	10	91-100
A+ (Excellent)	9	81-90
A (Very good )	8	71-80
B+ (Good)	7	55-70
B(above average )	6	50-54
C (Average)	5	40-49
D (Pass)	4	40
F (Fail )	0	0 to 39

### **Calculations of CGPA & SGPA**

Semester Grade Point Average (SGPA) – each semester grade point average is calculated by dividing the total of product of grade point and course credit by sum of all course credits in a semester.

SGPA

for a given semester

G – Grade, C is credit for paper / course

Cumulative Grade Point Average (CGPA) for entire course

CGPA

 $=\frac{\Sigma CG}{\Sigma C}$ 

 $=\frac{\Sigma CG}{\Sigma C}$ 

for all semesters taken together

### Appendix-E

Student shall offer any combination allowed/available at the concerned college or Institute as shown below:

- 1. CPM Physics, Chemistry, Mathematics
- 2. CZB Chemistry, Zoology, Botany
- 3. CZG Chemistry, Zoology, Geology
- 4. CPG Chemistry, Physics, Geology
- 5. CBG Chemistry, Botany, Geology
- 6. CMG Chemistry, Mathematics, Geology
- 7. CZM Chemistry, Zoology, Microbiology
- 8. CBM Chemistry, Botany, Microbiology
- 9. CBB Chemistry, Biochemistry, Botany
- 10. CBZ Chemistry, Biochemistry, Zoology
- 11. CBM Chemistry, Biochemistry, Microbiology
- 12. PME Physics, Mathematics, Electronics
- 13. PCE Physics, Chemistry, Electronics
- 14. CZE Chemistry, Zoology, Environmental Science
- 15. CBE Chemistry, Botany, Environmental Science
- 16. CME Chemistry, Microbiology, Environmental Science
- 17. CZI Chemistry, Zoology, Industrial fish and fisheries
- 18. PMC Physics, Mathematics, Computer Science
- 19. BCB Chemistry, Biochemistry, Biotechnology
- 20. BBB Biochemistry, Botany, Biotechnology
- 21. BZB Biochemistry, Zoology, Biotechnology
- 22. BMB Biochemistry, Microbiology, Biotechnology
- 23. BMZ Biotechnology, Microbiology, Zoology
- 24. BMC- Biotechnology, Microbiology, Chemistry
- 25. BMB Biotechnology, Microbiology, Botany
- 26. ECM Electronics, Computer science, Mathematics
- 27. PCC Physics, Chemistry, Computer Science
- 28. MCC Mathematics, Chemistry, Computer Science
- 29. BBC Biotechnology, Botany, Chemistry
- 30. BCZ Biotechnology, Chemistry, Zoology
- 31. CBM Chemistry, Biochemistry, Mathematics
- 32. CBG Chemistry, Biochemistry, Geology
- 33. CGE Chemistry, Geology, Environmental Science
- 34. CPE Chemistry, Physics, Environmental Science
- 35. CME Chemistry, Mathematics, Environmental Science

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## **Duty Allocation for the Academic Year**

### श्री.गोविंदराव मुनषाटे कला व विज्ञान महाविद्यालय कुरखेडा

महाविद्यालयाच्या सर्वसाधारण सभेत ठरल्या प्रमाणे सत्र २०२०–२०२१ साठी खालील प्रभागाची/विभागाची जबाबदारी खालील नमुद केलेल्या प्राध्यापकांवर सोपविण्यात येत आहे. आपआपल्या विभागाची जबाबदारी योग्यरित्या सांभाळून महाविद्यालयाच्या नावलौकीकात भर पडेल अशा उपकमांची व योजनांची आखणी करून स्वतःच्या व महाविद्यालयाच्या यशासाठी आपण सदर विभागांचा क्रियाशिल वापर कराल ही अपेक्षा!

सदर पत्र मिळाल्यावर आपण दहा दिवसाचे आत आपापल्या प्रभागांच्या चालू सत्राच्या भावी योजने बाबत आराखडा प्राचार्यांना सादर करावा. सत्र समाप्ती संदर्भातील शेवटच्या सभेत आपल्या विभागांचा सबिस्तर व संगणीकृत अहवाल सादर करणे बंधन कारक आहे.

#### सत्र २०२० - २०२१

IQAC	प्रा. डॉ. अभय सोलुंके/सहयोगी. प्रा.लोखंडें				
NAAC	प्रा. डॉ. अभय सोलुंके, सहयोगी प्रा. डॉ. दीपक बन्सोड				
राष्ट्रीय सेवा योजना	प्रा. गुणवंत वडपल्लीवार (कार्यक्रम अधिकारी) प्रा. रविंद्र विखार (सहकार्यक्रम अधिकारी) प्रा. नरेंद्र आरेकर (विशेष शिबीर मार्गदर्शक ) प्रा. डॉ. विवेक मुरकुटे ( मार्गदर्शक ) प्रा. कु. हेमलता उराडे/ प्रा. कु. वाकडे महिला प्रतिनीधी) सल्लागार— प्रा.डॉ. दशरथ आदे, प्रा. संजय महाजन, पा पीएस, खोपे				
ग्रंथालय सल्लागार समिती	प्रमुख प्रा. डॉ. अभय सोऌंके सदस्य– प्रा. पी.एस खोपे / प्रा.डॉ नरेंद्र आरेकर / प्रा.डॉ आदे प्रा. डॉ. निवडांगे/ प्रा. कु. शंभरकर/ प्रा. डॉ. रविंद्र विखार/ प्रा. हडप.				
किडा विभाग	सल्लागार मंडळ प्रमख प्रा. डॉ. विवेक मरकटे				
सल्लागार मंडळ	प्रा. डॉ. डी.डी आदे/प्रा.डॉ. मेश्राम ./ प्रा. तृप्ता वाकडे/ प्रा. कु. शंभरकर/ प्रा. बोरकर/ श्री. सतिश मुनघाटे				
सांस्कृतिक उपक्रम विभाग	प्रमुख प्रा. नरेंद्र आरेकर) सहायक— प्रा. राखी शंभरकर प्रा. गणेश सातपुते प्रा. संजय महाजन				
विद्यापीठ परिक्षा	प्रमुख — हिवाळी — प्रा. तृप्ता वाकडे, प्रा.दीपक बन्सोड उन्हाळी — प्रा. सातपुते, प्रा. राखी शंभरकर सहायक— सदस्य —, श्री. गजानन भोयर श्री. कैलास जांभुळकर, श्री. आशिष बगमारे				
य.चव्हाण मुक्त ावद्यापाठ	प्रा. नरद्र आरंकर, प्रा. पी.एस खोपे				
अभ्यासकम					
य.चव्हाण मुक्त विद्यापीठ परिक्षा विभाग	प्रा. पी.एस खोपे				
इंदिरा गांधी मुक्त विद्यापीठ (IGNU)	प्रा.डॉ. अभय साळुंखे, प्रा. लोखंडे				
लोकसंख्या शिक्षण मंडळ	प्रा. गणेश सातपुते/ प्रा. निवडांगे/ प्रा. विखार				
महिला अध्ययन केंद्र	प्रमुख प्रा कु. राखी शंभरकर, प्रा. कु. वाकडे प्रा. कु. उराडे,				
महात्मा गांधी विचारधारा परिक्षा विभाग जळगाव	प्रा. आदे प्रा. पी.एस खोपे /प्रा. सातपुते				
Publication Committee (मृदगंध वार्षिकांक)	प्रा. आदे, प्रा. आरेकर प्रा. हेमलता उराडे, प्रा. तुपटे प्रा. गुणवंत वडपल्लीवार श्री. आशिष बगमारे, श्री. सतीश मुनधाटे				
तंबाखू सेवन विरोधी जणजागर प्रकल्प	प्रा. डॉ. रविंद्र विखार/श्री. वासेकर/श्री. काचीनवार,प्रा.दानी				
वेळापत्रक निर्मीती, वर्गवार नियोजन व एकंदरित शैक्षणिक वेळापत्रकाच्या अमलबजावणीची नियमित देखभाल	प्रमुख प्रा. पी.एस खोपे, डॉ. अभय सोऌंके सदस्य प्रा. डॉ. डी.डी आदे, प्रा.दाणी, प्रा. कु. शंभरकर				
महाविद्यालयाच्या परिसरातील विद्यार्थी शिस्त	प्रमुख प्रा. डॉ. विवेक मुरकुटे प्रा. पी.एस खोपे, प्रा. डॉ. डी.डी आदे सदस्य प्रा.डॉ. बन्सोड/ प्रा. कु. शंभरकर /श्री. बाबाटे				

### **DUTY ALLOCATION FOR THE ACADEMIC YEAR**

### Session 2021-2022

As decided in the college general meeting, the responsibility of the following department for the session 2021-2022 is being entrusted to the professors mentioned below. It is expected that you will actively use the said departments for the success of yourself and the college by taking care of the responsibility of your department.

After receiving the said letter, you should submit the plan regarding the future plan of your department for the current session to the Principal within ten day.

IQAC	Co-ordinator Dr. Abhay Salunke/ Ass.Prof Lokhande.				
NAAC	Dr. Abhay Salunke/ Ass. Proff. Dr. Deepak Bansod				
NSS	Dr. Gunawant Wadapaliwar (Program Officer), Dr Ravindra Vikhar, (Co-				
	officer ), Dr. S. N. Niwadange(Co- officer ), Dr. Narendra Arekar (Special				
	Camp Guide) Dr. Vivek Murkute (Guide) Ass Prof. Hemalata Urade/				
	Ass. Profi. Wakade (Women's Representative). Advisory Dr. D. D. Ade,				
Library Advisory	DI. S. M. Maliajali, MI. P. S. Kliope.				
Committee	HeadPIOL DL Aolidy Salulike, Members - Ass Drof D S Khone/Dr Narandra Arakar/Dr D D Ada/Dr S				
Committee	N Niwadange/ Dr R B Shambharkar/ Dr Ravindra Vikhar/ Hadap Sir				
Sports Department	Head of Advisory Committee - Dr. Vivek Murkute / Dr. D. D. Ade/Dr.				
Advisory Committee	Meshram/ Miss. T. D. Wakde/ Dr. R. B. Shambharkar/ Borkar Sir/ Shri Satish				
j	Munghate.				
Cultural Department	Head - Dr. Narendra Arekar.				
	Assistants -Dr. R. B. Shambharkar,				
	Dr. G. D. Satpute, Dr. S. M. Mahajan.				
Exam	Head—Winter- Miss. T. D. Wakde, Dr. D. S. Bansod				
	Summer—Dr. Satpute, Dr. R. B. Shambharkar				
	Assistant Members Mr. Gajanan Bhoyar, Shri. Kailash Jambulkar,				
	Shri. Ashish Bagmare.				
YCMOU	Dr. N. T. Arekar, Mr. P. S. Khope				
YCMOU Exam	Mr. P. S. Khope				
Department					
	Dr. A. B. Solunke, Mr. N. V. Lokhande				
IGNOU					
<b>Population Education</b>	Dr. G. D. Satpute/ Dr. S. N. Niwadange/ Dr. R. V. Vikhar				
cell					
Women's Study Cell	Dr. R. B. Shambharkar/ Miss. T. D. Wakde/				
c .	Miss. H. A. Urade				

Gandhi Research Foundation jalgaon	Dr. D. D. Ade/ Mr. P. S. Khope/ Dr. G. D. Satpute
Publication Committee (Mrudgandha Magazine)	Dr. D. D. Ade/ Dr.N.T.Arekar/ Miss. H. A. Urade/ Dr. B.V. Tupte/ Dr. G. G. Wadpalliwar/ Shri. Ashish Bagmare, Shri. satish Munghate.
Anti -Tobacco Public Awareness project	Dr. R. V. Vikhar, shri. Wasekar, Shri. Kachinwar, Dr. Dani.
Timetable formation, planning of classes and its observation committee.	Head- Mr. P. S. Khope, Dr. A. B. Solunke, Members Dr. D. D. Ade, Dr. P. A. Dani, Dr. R. B. Shambharkar.
College campus Discipline committee.	Head - Dr. V. D. Murkute, Mr. P. S. Khope, Dr. D. D. Ade. Members- Dr. D. S. Bansod, Dr. R. B. Shambharkar, Shri. Bobate.
Gandhi Research Foundation	Head - Dr. D. D. Ade Dr. N. T. Arekar/Dr. Satpute.
College Tour Cell	Head- Dr. P. A. Dani, Dr. G. G. Wadpalliwar, Dr. R. V. Vikhar, Members Mis. T. D. Wakde, Shri. Satish Munghate.
Parents/ Alumni Cell	Conductor- Mr. P. S. Khope, Dr. A. B. Solunkhe, Dr. N. T. Arekar Head Dr. S. N. Niwadange, Members Dr. H. M. Meshram, Dr. P. A. Dani, Miss. H. A. Urade, Mis. T. D. Wakde
Communal Harmony	Dr. S. M. Mahajan, Dr. R. V. Vikhar, Dr. satpute, Dr. H. M. Meshram
Media Coverage and publicity	Head Dr. R. V. Vikhar. Members Dr. S. M. Mahajan/ Dr. N. T. Arekar/ shr. Satish Munghate, Miss. H. A. Urade, Dr. B.V. Tupte Mr. N. V. Lokhande
Carrier Guidance Cell	Head- Dr. S. M. Mahajan, Dr. R. V. Vikhar. Members Dr. A. A. Bhoyar , Dhongade, Mis. T. D. Wakde
Network resource Center	Head Dr. B.V. Tupte. Members Dr. D. S. Bansod, Hadap Sir, Dr. S. N. Niwadange, Dr. R. B. Shambharkar.
Students Feed Back Analysis	Head Dr. B.V. Tupte, Mr. N. V. Lokhande Members Dr. P. A. Dani, Dr. satpute, Dr. R. B. Shambharkar, Dr. H. M. Meshram
Tree plantation, campus Beautification and Nourishment.	Head Dr. R. B. Shambharkar. Members Dr. P. A. Dani, Dr. S. M. Mahajan, Dr. V. D. Murkute, Shri.Satish Munghate Shri. Suresh Mangar, Shri. Kailash Jambulkar
College Website Updating and Maintenance	Dr. D. S. Bansod ,Dr. S. M. Mahajan, Mr. N. V. Lokhande, Dr. H. M. Meshram, Shri .Ashish Bagmare.
Girls Hostel admission process and management	Dr. D. D. Ade, Shri Bobate, Dr. R. B. Shambharkar
Movie Club	Dr. B.V. Tupte, Dr. Satpute.

Debate Club and Quiz	Dr. G. G. Wadpalliwar, Dr. N. T. Arekar					
Dramatics Club	Dr. G. G. Wadpalliwar, Dr. N. T. Arekar					
College Election cell	Mr. P. S. Khope, Dr. A. B. Solunkhe, Dr. P. A. Dani, Ashish Bagmare.					
Academic Audit	Dr. A. B. Solunkhe,					
Committee	Dr. D. S. Bansod, Dr. B.V. Tupte, Dr. A. A. Bhoyar,					
	Dr. R. B. Shambharkar					
DAIP	Dr. G. G. Wadpalliwar, Dr. B.V. Tupte, Dr. S. N. Niwadange					
NIRF	Dr. D. S. Bansod and NAAC Team.					
Avishkar	Dr. B.V. Tupte					
	Mr. N. V. Lokhande					
<b>Tree Plantation and</b>	Dr. P. A. Dani					
Green-Army						
National science Day/	Dr. H. M. Meshram , Dr. B.V. Tupte					
University level						
competition	Dr. M. T. Asslar					
INDRA DHANUSHA	Dr. N. T. Arekar					
competition						
National Math's day /	Dr. B.V. Tupte and HOD of Mathematics					
university level competition						
National CEN Day	Dr. Satpute, Dr. Wadpaliwar					
Unnat Bharat	Head Dr. D. S. Bansod.					
Abhiyan	Nawargaon/ Andhali Dr. N. T. Arekar					
	Damditola Dr. wadpaliwar					
	Jambhulkheda Dr. P. A. Dani, Yerandi Dr. S. M. Mahajan					
	Nanhi Mr. N. V. Lokhande.					

# Internal Assessment Mark College to University Letters

### गोंडवाना विद्यापीठ, गडचिरोली (महाराष्ट्र शासन अधिसूचना कमांक २००७/(३२२/०७) विशि —४ महाराष्ट्र विद्यापीठ अधिनियम १९९४ (१९९४ चा महा.३५) च्या कलम ३ च्या पोटकलम (२) अन्वये दिनांक २७ सप्टेंबर, २०११रोजी स्थापित राज्यविद्यापीठ व महाराष्ट्र सार्वजनिक विद्यापीठ अधिनियम,२०१६ सन २०१७ चा महाराष्ट्र विद्यापीठ अधिनियम कमांक ६) व्दारा संचालित राज्य विद्यापीठ ) परिक्षा व मुल्यमापण मंडळ (गोपनिय) फोन:- ०७१३२.२२३३५० Email:- confidential.section@unigug.ac.in गोवि/प.मु.मं/गोप/जा.क./ 336/२०२२ दिनांक : ०७/०५/२०२२ अधिसुचना विषय :- आंतरीक मुल्यनिर्धारण गुण (College Internal Assessment Mark) व Audit Course चे गुण पाठविण्याबाबत. उपरोक्त विषयांन्वये सर्व प्राचार्य व संबंधीतांना कळविण्यात येते की, सत्र उन्हाळी २०२२ परीक्षेकरीता पदवी व पदव्युत्तर अभ्यासकमातील सर्व विद्यार्थ्यांचे आंतरीक मुल्यनिर्धारण गुण (College Internal Assessment Mark ) व Audit Course चे गुण दि. २१/०५/२०२२ ते दि. ३०/०५/२०२२ पर्यंत विद्यापीठाकडे Online सादर करावे. सादर केलेल्या गुणांची Hard Copy वा हस्तलिखित प्रत साक्षांकीत करून दुसऱ्या दिवशी विशेष दुतामार्फत विद्यापीठात सादर करावी. ज्या महाविद्यालयात मान्यता प्राप्त प्राचार्य, कार्यकारी प्राचार्य अथवा मान्यता प्राप्त शिक्षक उपलब्ध नाहीत अशा महाविद्यालयातील सर्व विद्यार्थ्यांना आंतरीक मुल्यनिर्धारण गुण त्यांच्या लिखित परीक्षेतील मिळालेल्या गुणाच्या प्रतिशत प्रमाणात देण्यात येईल याची कृपया सर्व संबंधीतांनी नोंद घ्यावी. तसेच ज्या Audit Course करीता Credit दिलेले आहे त्या विषयाचे गुण पाठवावयाचे असुन Grade असलेल्या विषयाकरीता सुचिकांकीत ग्रेड द्यायचे आहेत तसेच सोबत ज्यांच्या सहीनिशी गुण दिलेले आहे त्यांच्या विद्यापीठ मान्यतेची प्रत जोडणे अनिवार्य आहे. विशेष सुचनाः--१) <u>https://gug.digitaluniversity.ac</u> या संकेतस्थळावर Online गुण अपलोड करावे. २) विद्यापीठामध्ये एकदा आंतरीक मुल्यनिर्धारण गुण (College Internal Assessment Mark) सदर केल्यानंतर सदर गुणामध्ये कोणताच बदल करता येणार नाही यांची नोंद घ्यावी. ३) या संदर्भात काही तांत्रिक अडचणी आल्यास खालील व्यक्तीशी संपर्क साधावा. १) श्री. पंकज गहाणे (९४२२३६४२९५) २) श्री. सागर सोनुले (७७६७८४७२३१) ३) श्री. महेन्द्र करकाडे (९४०५८८८४३३) 7.5.2022 (डॉ. अनिल झेड. चिताडे) संचालक ~परीक्षा व मुल्यमापन मंडळ, गोंडवाना विद्यापीठ, गडचिरोली प्रतिलिपी : १) मा. कुलगुरु यांचे स्विय सहायक, गोंडवाना विद्यापीठ, गडचिरोली. २) मा. प्र-कुलगुरु यांचे स्विय सहायक, गोंडवाना विद्यापीठ, गडचिरोली. ३) मा. कुलसचिव, गोंडवाना विद्यापीठ, गडचिरोली. ४) संगणक विभाग यांनी सहरहु अधिसुचना विद्यापीठाच्या संकेतस्थळावर प्रसिध्द करण्याची कार्यवाही घ्यावी



### DATE 08.06.2022 Ref. No. 87/22

प्रति,

Dr. R.G.MUNGHATE

Mobile ) 8956262263 munghaterajur@rediffmail.com

मा. संचालक, परिक्षा व मुल्यमापन मंडळ, गोंडवाना विद्यापीठ, गडचिरोली.

विषय . रासेया, महिला अध्ययन व सेवा केंद, किडा विभागाचे (Incesntive Mark), पाठविण्याबाबत.

#### महोदय,

उपरोक्त विषयाचे अनुषंगाने आपणास कळविण्यात येते की, आमचे महाविद्यालयातील नियमीत विद्याध्य Summer-2022 चे प्रोत्साहन गुण T(Incesntive Mark), https://gug.digitaluniversity.ac या संकेतस्थळावर अपलोड केले असून त्याची हार्ड कॉपी आपल्या विभागाला सादर करित आहोत.

करिता भाहीतीस सादर.





### DATE : 08.06.2822 Fef. No.: 86/22

Dr. R.G.MUNGHATE

Mobile ) 8956262263 munghaterajur@rediffmail.com

प्रति,

मा. संचालक, परिक्षा व मुल्यमापन मंडळ, ग्रोंडवाना विद्यापीठ, गडचिरोली.

विषय . अंतर्गत गुण (Internal Assesment Mark), पाठविण्याबाबत.

#### महोदय,

उपरोक्त विषयाचे अनुषंगाने आपणास कळविण्यात येते की, आमचे महाविद्यालयातील नियमीत विद्यार्थ्यांचे 2<sup>nd</sup>,4<sup>n</sup> Sem. Summer-2022 चे आंतरीक मुल्यनिर्धारण <u>https://gug.digitaluniversity.ac</u> या संकेतस्थळावर अपलोड केले असून परिक्षकांनी गुणदान केलेली हस्तलीखित प्रत आपल्या विभागाला सादर करित आहोत.

करिता माहीतीस सादर.

Internal Mark Subject	M.A(MAR)-Sem 2 <sup>nd</sup> ,	M.A(MAR) -Sem 4 <sup>th</sup>	
Internal Mark Subject	M.A(MSOC)-Sem 2 <sup>nd</sup>	M.A(MSOC) -Sem 4 <sup>th</sup>	

आपला विश्वासू

Ø PRINCIPAL Shri Govindrao Munghate Arts And Science College Kurkheda Dist-Gadchiroll



AFFILIATED TO : GONDWANA UNIVERSITY, GADCHIROLI "REACCREDITED BY NAAC B ++ (2.81) ADDRESS : AT POST- KURKHEDA, DISTT. GADCHIROLI, MAHARASHTRA- 441209 ))) PHONE : 07139 - 245475 /// 245358 ))) FAX : 07139 - 245475 E-mail : vidyakurkheda @ rediffmail.com ))) Website : www.sgmunghatecollege.in



Dr. R.G.MUNGHATE

DATE : 08.06.2022 Ref. No. : \$4/22

Mobile ) 8956262263 munghaterajur@rediffmail.com

प्रति,

मा. संचालक, परिक्षा व मुल्यमापन मंडळ, गोंडवाना विद्यापीठ, गडचिरोली.

विषय . अंतर्गत गुण (Internal Assesment Mark), प्रात्याक्षिक परिक्षेचे गुण (Practical Mark) व Audit

Course गुण पाठविण्याबाबत.

महोदय,

उपरोक्त विषयाचे अनुषंगाने आपणास कळविण्यात येते की, आमचे महाविद्यालयातील नियमीत विद्यार्थ्याचे 2<sup>nd</sup>,4<sup>n</sup> & 6<sup>th</sup> Sem. Summer-2022 चे आंतरीक मुल्यनिर्धारण व प्रात्याक्षिक परिक्षेचे गुण <u>https://gug.digitaluniversity.ac</u> या संकेतस्थळावर अपलोड केले असून परिक्षकांनी गुणदान केलेली हस्तलीखित प्रत आपल्या विभागाला सादर करित आहोत.

करिता माहीतीस सादर.

A-Sem 4 <sup>th</sup> B.A-Sem 6th

B.A. Sem- 2th LOKSHAHI NIVADNUK VA SUSHAN

B.A. Sem- 6th GENERAL RESEARCH METHODOLOGY PROJECT & PRACTICAL

आपला विश्वासू

PRINCIPAL Shri Govindrao Munghate Arts And Science College Kurkheda Dist-Gadchirofi

AFFILIATED TO : GONDWANA UNIVERSITY, GADCHIROLI "REACCREDITED BY NAAC B ++ (2.81) ADDRESS : AT POST-KURKHEDA, DISTT. GADCHIROLI, MAHARASHTRA- 441209 ))) PHONE: 07139-245475 /// 245358 ))) FAX: 07139-245475 E-mail: vidvakurkheda @ rediffmail.com })) Website: www.somundhatecollege.in



Dr. R.G.MUNGHATE

Mobile ) 8956262263 munghaterajur@rediffmail.com

प्रति,

DATE : 08.06.2022 Ref. No. : 85/2022

> मा. संचालक, परिक्षा व मुल्यमापन मंडळ, गोंडवाना विद्यापीठ, गडचिरोली.

विषय . अंतर्गत गुण (Internal Assesment Mark), प्रात्याक्षिक परिक्षेचे गुण (Practical Mark) व Audit

Course गुण पाठविण्याबाबत.

महोदय,

उपरोक्त विषयाचे अनुषंगाने आपणास कळविण्यात येते की, आमचे महाविद्यालयातील नियमीत विद्यार्थ्यांचे 2<sup>nd</sup>,4<sup>n</sup> & 6<sup>th</sup> Sem. Summer-2022 चे आंतरीक मुल्यनिर्धारण व प्रात्याक्षिक परिक्षेचे गुण <u>https://gug.digitaluniversity.ac</u> या संकेतस्थळावर अपलोड केले असून परिक्षकांनी गुणदान केलेली हस्तलीखित प्रत आपल्या विभागाला सादर करित आहोत.

करिता माहीतीस सादर.

Practical Mark	B.Sc-	B.Sc-	B.Sc-	B.Sc-	Internal Mark	B.Sc-	B.Sc-	B.Sc-
Subject	Sem 2 <sup>nd</sup>	Sem 4 <sup>th</sup>	Sem 6th	Sem 3 <sup>rd</sup>	Subject	Sem 2 <sup>nd</sup>	Sem 4 <sup>th</sup>	Sem 6th
	,			Ex-Stud.		• •		
Computer Sci.					Computer Sci.			
Chemistry					Chemistry			
Physics					Physics			
Micro-Biology					Micro-Biology			
Geology	199				Geology			
Electronics					Electronics			
Botany					Botany			
Zoology					Zoology			
					Mathematics			
					English			
				and the second se	Marathi			
B.Sc. Sem- 4 <sup>th</sup> I	DEMOCR	ACY EL	ECTION	& GOOI	O GOVERNANCI	Ξ		

B.Sc. Sem- 6th SKILL ENHANCEMENT COURSE

आपला विश्वासू

PRINCIPAL Shri Govindrao Munghate Arts And Science College

ADDRESS : AT POST-KURKHEDA, DISTT. GADCHIROLI, MAHARASHTRA- 441209 ))) PHONE : 07139 - 245475 /// 245358 ))) FAX : 07139 - 245475 E-mail : vidyakurkheda @ rediffmail.com ))) Website : www.sgmunghatecollege.in दंडकारण्य शैक्षणिक व सांस्कृतिक विकास संशोधन संस्था, गडचिरोली व्दारा संचालित. गोविंदराव मुनघाटे कला व विज्ञान महाविद्यालय, कुरखेडा

जिल्हा गडचिरोली

प्राचार्य - डॉ.आर. जी.मुनघाटे

जावक कं

दिनांक १०.११.२०२०

प्रति,

मा. संचालक, परिक्षा व मुल्यमापन मंडळ गोंडवाना विद्यापीठ, गडचिरोली.

विषय . उन्हाळी- २० Skill Enhancement Course Practical परिक्षेचे गुण पाठविण्याबाबत.

#### महोदय,

2

उपरोक्त विषयाचे अनुषंगाने आपणास कळविण्यात येते की, आमचे महाविद्यालयातील नियमित विद्यार्थ्यांचे Summer-2020 चे Skill Enhancement Course Practical परिक्षेचे गुण या संकेतस्थळावर अपलोड केले असून चुकीन Theory चे मार्क टाकायचे राहून गेले त्यामुळे आमचे सर्व विद्यार्थ्यांचे निकाल राखून ठेवण्यात आलेले आहे. प्राध्यापकांने तयार केलेल्या गुणदानाची प्रत आपल्या विभागाला सादर करित आहोत. तरी सर्व विद्यार्थ्यांचे राखून ठेवलेले निकाल जाहिर करण्यात यावे.

सहकार्याचे अपेक्षेत!

सहपत्र - Skill Enhancement Course Practical Marks Sheet-I

आपला विश्वासू

Principal and Govindrao Munghate Area and Science College Mutuhede, DistL Gadohirot

## गोंडवाना विद्यापीठ, गडचिरोली

(महाराष्ट्र शासन अधिसूचना कमांक २००७/(३२२/०७) विशि -४ महाराष्ट्र विद्यापीठ अधिनियम १९९४ (१९९४ चा महा.३५) च्या कलम ३ च्या पोटकलम (२) अन्वये दिनांक २७ सप्टेंबर, २०११रोजी स्थापित राज्यविद्यापीठ व महाराष्ट्र सार्वजनिक विद्यापीठ अधिनियम,२०१६ सन २०१७ चा महाराष्ट्र विद्यापीठ अधिनियम कमांक ६) व्दारा संचालित राज्य विद्यापीठ )

### परिक्षा व मुल्यमापण मंडळ (गोपनिय)

Email:- confidential.section@unigug.ac.in फोन:- ०७१३२.२२३३५०

गोवि/प.मु.मं/गोप/ज़ा.क./672/२०२२

दिनांक १६/११/२०२२

#### अधिसुचना

विषय:- आंतरीक मुल्यनिर्धारण गुण (College Internal Assessment Mark) व Audit Course चे गुण पाठविण्याबाबत.

उपरोक्त विषयान्वये सलग्नित महाविद्यालयाचे मा. प्राचार्य, मा. विभागप्रमुख पदव्युत्तर शैक्षणिक विभाग, गोंडवाना विद्यापीठ, गडचिरोली व संबंधीतांना कळविण्यात येते की, सत्र हिवाळी २०२२ परीक्षेकरीता डिप्लोमा पदवी व पदव्युत्तर अभ्यासक्रमातील सर्व विद्यार्थ्यांचे आंतरीक मुल्यानिर्धारण गुण (College Internal Assessment Mark) व Audit Course चे गुण दिनांक २५/११/२०२२ पासुन १०/१२/२०२२ पर्यंत विद्यापीठाकडे Online सादर करावे. सादर केलेल्या गुणांची Hard Copy वा हस्तलिखीत प्रत साक्षांकीत करुन दुसऱ्या दिवशी विशेष दुतामार्फत विद्यापीठात सादर करावी.

ज्या महाविद्यालयात विद्यापीठाव्दारे मान्यता प्राप्त प्राचार्य, कार्यकारी प्राचार्य अथवा मान्यता प्राप्त शिक्षक उपलब्ध नाहीत अशा महाविद्यालयातील सर्व विद्यार्थ्यांना आंतरीक मुल्यनिर्धारण गुण त्यांच्या लिखीत परीक्षेतील मिळालेल्या गुणाच्या प्रतिशत प्रमाणात देण्यात येईल याची कृपया सर्व संबंधीतांनी नोंद घ्यावी.

तसेच ज्या Audit Course करीता Credit दिलेले आहे त्या विषयाचे गुण पाठवावयाचे असुन Grade असलेल्या विषयाकरीता सुचिकांकीत ग्रेड द्यायचे आहेत तसेच सोबत ज्यांच्या सहिनीशी गुण दिलेले आहे त्यांच्या विद्यापीठ मान्यतेची प्रत जोडणे अनिवार्य आहे. विशेष सुचना :--

१) gug.digitaluniversity.ac या संकेतस्थळावर Online गुण अपलोड करावे.

२) विद्यापीठामध्ये एकदा आंतरीक मुल्यनिर्धारण गुण (College Internal Assessment Mark) सादर केल्यानंतर सदर गुण योग्य रीतीने प्रस्तुत केले किंवा नाही याची शहानिशा करुनच Upload करावे. तदनंतर करण्यात यावे नंतर ऑनलाईन सादर करण्यात आलेल्या गुणामध्ये कोणत्याही परीस्थितित कोणताही बदल करता येणार नाही याची नोंद घ्यावी.

३) या संदर्भात काही तांत्रिक अडचणी आल्यास खालील व्यक्तीशी संपर्क साधावा.

- १) श्री. प्रमोद बोरकर (परीक्षा विभाग) ९४०४५५६७७८
- २) कु. जयश्री म्हशाखेत्री (MKCL) ८९९९८२४७८९
- ३) कु. चंदन निलावार (MKCL) ८८०५७७६३१६ ४) कु. पायल बावणे (MKCL) ९६५७५७७१३८
- ५) श्री. अविनाश नन्नावरे (गोपनिय विभाग) ९०११४०७६८९
- ६) श्री. अविनाश सिडाम (गोपनिय विभाग) ९७३०७९१९६७
- ७) श्री. दिपक उपासे (गोपनिय विभाग) ८२७५२९०१८८



प्रतिलिपी :

१) मा. कुलगुरु यांचे स्विय सहायक, गोंडवाना विद्यापीठ, गडचिरोली.

- २) मा. प्र-कुलगुरु यांचे स्विय सहायक, गोंडवाना विद्यापीठ, गडचिरोली.
  - रो मा. कुलसचिव, गोंडवाना विद्यापीठ, गडचिरोली.

४) संगणक विभाग यांनी सदरहु अधिसुचना विद्यापीठाच्या संकेतस्थळावर प्रसिध्द करण्याची कार्यवाही घ्यावी.

स्रोनुले) ্ (डॉ. पर्देश

सहा. कुलसचिव गोप्रनिय विभाग गोंडवाना विद्यापीठ, गडचिरोली

DANDAKARANYA EDUCATIONAL & CULTURAL DEVELOPMENT RESEARCH SOCIETY GADCHIROLI'S SHRI GOVINDRAO MUNGHATE ARTS & SCIENCE COLLEGE

KURKHEDA, (DIST.) GADCHIROLI

Re-Accredited by NAAC "B" (2.81)

Date : 19/142022 Ref.No. 231/2022

DR. R.G. MUNGHATE PRINCIPAL Ph. (07139) 245475, 245358 vidyakurkheda@rediffmail.com www.sgmunghatecollege.org

प्रति,

मा. संचालक, परिक्षा व मुल्यमापन मंडळ, गोंडवाना विद्यापीठ, गडचिरोली.

विषय . Winter-2022 चे अंतर्गत गुण (Internal Assessment Mark), प्रात्याक्षिक परिक्षेचे गुण (Practical Mark) पाठविण्याबाबत.

महोदय,

उपरोक्त किंग्याचे अनुषंगाने आपणास कळविण्यात येते की, आमचे महाविद्यालयातील नियमीत विद्यार्थ्यांचे Winter-2022 चे आंतरीक मुल्यनिर्धारण व प्रात्याक्षिक परिक्षेचे गुण <u>https://gug.digitaluniversity.ac</u> या संकेतस्थळावर अपलोड केले असून परिक्षकांनी गुणदान केलेली हस्तलीखित प्रत आपल्या विभागाला सादर करित आहोत.

Practical	B.Sc.	B.Sc.	B.Sc.	B.Sc.	Internal	B.Sc.	B.Sc.	B.Sc.
Mark	Sem-1 <sup>st</sup>	Sem-3rd	Sem-5 <sup>th</sup>	Sem-4 <sup>th</sup>	Mark	Sem-1st	Sem-3rd	Sem-5th
Subject	1 S.				Subject			Sec. in
Commuter Sei					Computer			
Computer Sci.					Sci.			
Chemistry					Chemistry			
Physics	day 5	-			Physics			
Microbiology					Microbiology			
Geology					Geology		1.00	1.002
Electronics		a San Sera			Electronics			
Botany		and the second second			Botany		An grain line a	
Zoology			1		Zoology			
Environmental	Studies		1.1		English			
Skill Enhancem	Skill Enhancement Course				Marathi			
<u>1917 - Augustan Barlana</u>			I	<u></u>	Math			

करिता माहीतीस सादर.



PRINCIPAL Shri Govindrao Munghave Arts And Science College Kurkheda Dist-Gadchiroli

Date : 19-12 2022 Ref. No. 232/2022 DR. R.G. MUNGHATE PRINCIPAL Ph. (07139) 245475, 245358 vidyakurkheda@rediffmail.com www.sgmunghatecollege.org

प्रति,

मा. संचालक, परिक्षा व मुल्यमापन मंडळ, गोंडवाना विद्यापीठ, गडचिरोली.

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Mark) पाठविण्याबाबत.

महोदय,

उपरोक्त विषयाचे अनुषंगाने आपणास कळविण्यात येते की, आमचे महाविद्यालयातील नियमीत विद्यार्थ्यांचे Winter-2022 चे आंतरीक मुल्यनिर्धारण व प्रात्याक्षिक परिक्षेचे गुण <u>https://gug.digitaluniversity.ac</u> या संकेतस्थळावर अपलोड केले असून परिक्षकांनी गुणदान केलेली हस्तलीखित प्रत आपल्या विभागाला सादर करित आहोत.

करिता माहीतीस सादर.

Internal Mark	B.A.	B.A.	B.A.	Internal	MA(MAR) Sem-1 <sup>st</sup>
Subject	Sem- 1 <sup>st</sup>	Sem-3 <sup>rd</sup>	Sem-5 <sup>th</sup>	Mark Subject	Server Server
Comp. English					MA(MAR) Sem-3 <sup>rd</sup>
Comp. Marathi					MA(SOC) Sem-1 <sup>st</sup>
Marathi Literature	11.5	A substanting to the second			MA(SOC) Sem-3 <sup>rd</sup>
English Literature					The second se
Political				. Signature	
History	- Allen er-				
Sociology			a delating days and a	a series prover a	
Economics	-			- Alexandra	
Environmental Stud	lies	and the second			
General Research N	fethodolo	ogy	ALL MANY	- A - A - A - A - A - A - A - A - A - A	



PRINCIPAL Shri Govindrao Munghate Arts And Science College

Kurkheda Dist-Gadchiroli

Date : Ref.No. DANDAKARANYA EDUCATIONAL & CULTURAL DEVELOPMENT RESEARCH SOCIETY GADCHIROLI'S SHRIGOVINDRAO MUNGHATE ARTS & SCIENCE COLLEGE

KURKHEDA, (DIST.) GADCHIROLI

DR. R.G. MUNGHATE PRINCIPAL Ph. (07139) 245475, 245358 vidyakurkheda@rediffmail.com www.sgmunghatecollege.org

प्रति,

मा. संचालक,

परिक्षा व मुल्यमापन मंडळ,

गोंडवाना विद्यापीठ, गडचिरोली.

विषय . Winter-2022 चे अंतर्गत गुण (Internal Assessment Mark), प्रात्याक्षिक परिक्षेचे गुण (Practical

Mark) पाठविण्याबाबत.

#### महोदय,

उपरोक्त विषयाचे अनुषंगाने आपणास कळविण्यात येते की, आमचे महाविद्यालयातील नियमीत विद्यार्थ्यांचे Winter-2022 चे आंतरीक मुल्यनिर्धारण व प्रात्याक्षिक परिक्षेचे गुण <u>https://gug.digitaluniversity.ac</u> या संकेतस्थळावर अपलोड केले असून परिक्षकांनी गुणदान केलेली हस्तलीखित प्रत आपल्या विभागाला सादर करित आहोत.

करिता माहीतीस सादर.

M.Sc (Chemistry) SEM-I	Practical Mark (Max Mark-	Internal Practical Assignment (Max Mark- 20)	Internal College Assignment (Max Mark- 20)	Seminar (Max Mark- 2 <b>G</b> )
	80)			
Inorganic Chemistry				
Organic Chemistry				
Physical Chemistry				
Analytical Chemistry				

M.Sc ( <b>Microbiology</b> ) SEM-I	Practical Mark (Max Mark- 80)	Internal Practical Assignment (Max Mark- 20)	Internal College Assignment (Max Mark- 20)	Seminar (Max Mark- 25)
Microbial Diversity and Evolution Microbial Physiology and Metbolisum	PSMBPIOL			_
Enzymology and Techniuies Commercial Micriobiology	Panistiaz			



PRINCIPAL Shri Govindrao Munghae Arts And Science College Kurkheda Dist-Gadchiroli

### **Technical Issues Regarding Examination**

दंडकारण्य शैक्षणिक व सांस्कृतिक विकास संशोधन संस्था, गडचिरोली व्दारा संचालित. श्री गोविंदराव मुनघाटे कला व विज्ञान महाविद्यालय, कुरखेडा जिल्हा गडचिरोली

प्राचार्यः–आर. जी.मुनघाटे

e-mail- vidyakurkheda@rediffmail.com

Phone-07139245475

A. 94.03.2029

प्रति,

मा. परिक्षा नियंत्रक

गोंडवाना विद्यापीठ, गडचिरोली.

विषय :- सुनिता रामसाय गावडे B.A. (CBCS) Sem-III User-2019033700014103

Password 9420496955 विद्यार्थ्याला आलेल्या तांत्रिक अडचणी बाबत.

महोदय,

उपरोक्त विषयाचे अनुषंगाने आपणास कळविण्यात येते की, वरिल विद्यार्थी आमच्या महाविद्यालयात प्रवेशीत असून दि. 13.03.2021 ला Economics चा पेपर होता. पेपरची वेळ 2.00 वा. पासून 3.15 पर्यंत होती. पंरतु 2.01 वा. पेपर संपल्याचा sms आला व पेपर पूर्ण झाल्याचे दाखवित आहे.

तरी सदर विद्यार्थ्यांचे शैक्षणिक नुकसान होऊ नये म्हणून पेपर सोडविण्यासाठी लिंक उपलब्ध करूण देण्यात यावी.

आपला विश्वासू,

The Markeda, DistL Gadchirol





Date : 9.3.2021 Ref.No.26/2021

DR. R.G. MUNGHATE PRINCIPAL Ph. (07139) 245475, 245358 vidyakurkheda@rediffmail.ccm www.sgmunghatecollege.org

प्रति,

मा. परिक्षा नियंत्रक गोंडवाना विद्यापीठ गडचिरोली,

विषय :-- परिक्षा देतांना उद्भवलेल्या तांत्रीक अडचणी बाबत विद्यार्थ्यांकडून प्राप्त अर्ज.

महोदय,

V

सविनय विनंती की, आमचे श्री.गोविंदराव मुनघाटे कला व विज्ञान महाविद्यालय, कुरखेडा (023) येथिल हिवाळी परिक्षा 2020 करिता एन.ए. समाजशास्त्र (CBCS) सेम III विद्यार्थी निलेश तेजराम बसोना हया विद्यार्थ्याला परिक्षा देतांना फक्त 4 मिनीट पेपर सोडविल्यानंतर आपोआप परिक्षा समाप्त झाल्याचे दाखवीष्यात आले. परंतु त्याचे पुर्ण पेपर सोडवून झाले नाही तरी कृपया त्याला परत संधी देण्याचे करावे.

Student	NILESH	PRN	2015033700110024		
Name TEJRAM					
	BASONA				
ROLL NO	3512370	CLASS	M.A.SOCIOLOGY SEM III (CBCS)		
PAPER NAME	POLITICAL SOCIOLOGY	PAPER DATE AND TIME	DATE- 09 -03-2021 TIME- 2:00 TO 3:15		

मालतिसेव Shirt Govindrao Munghate Arts and Science College Kurkheda, Distt. Gadchiroff

### ain Menu

BASONA NILESH TEJARAM . Logout (../login/logout)

Dear BASONA NILESH TEJARAM .,

You have completed the test for 3223C006-POLITICAL-SOCIOLOGY-I-THIRD-SEMESTER-M.A. (SOCIOLOGY)-(CBCS-PATTERN) on 09-Mar-2021 : 02:04 PM.

प्रिय BASONA NILESH TEJARAM .

आपण 3223C006-POLITICAL-SOCIOLOGY-I-THIRD-SEMESTER-M.A.(SOCIOLOGY)-(CBCS-PATTERN) या विषयाची परीक्षा दि <mark>09-Mar-2021 : 02:04 PM</mark> पूर्ण केली. दंडकारण्य शैक्षणिक व सांस्कृतिक विकास संशोधन संस्था, गडचिरोली व्दारा संचालित.

श्री गोविंदराव मुनघाटे कला व विज्ञान महावि़द्यालय, कुरखेडा

जिल्हा गडचिरोली

प्राचार्यः–आर. जी.मुनघाटे

e-mail- vidyakurkheda@rediffmail.com Phone-07139245475

प्रति,

A. 95.03.2029

मा. परिक्षा नियंत्रक

गोंडवाना विद्यापीठ, गडचिरोली.

विषय :- निता माधव निबेंकार B.Sc. (CBCS) Sem-III <u>User-2018033700020424</u>

Password 7588136922 विद्यार्थ्याला आलेल्या तांत्रिक अडचणी बाबत.

महोदय,

उपरोक्त विषयाचे अनुषंगाने आपणास कळविण्यात येते की, वरिल विद्यार्थी आमच्या महाविद्यालयात प्रवेशीत असून दि. 17.03.2021 ला Mathematics-Paper-II चा पेपर होता. पेपरची वेळ 12.00 वा. पासून 1.15 पर्यंत होती. पंरतु 5.00 वा. पर्यंत चारभट्टी येथे इंटरनेट ची सुविधा उपलब्ध नसल्यामुळे 5.05 वा. Login झाला व 5.29 ला पेपर संपल्याचा sms आला व पेपर पूर्ण झाल्याचे दाखवित आहे.

तरी सदर विद्यार्थ्यांचे शैक्षणिक नुकसान होऊ नये म्हणून पेपर सोडविण्यासाठी लिंक उपलब्ध करूण देण्यात यावी.

आपला विश्वासू,

drao Munghate Are and Science College kheda, Distt. Gadchiroli

55

## **University Syllabus**

### https://www.sgmunghatecollege.in/

### https://www.sgmunghatecollege.in/?page\_id=464





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#### गोंडवाना विद्यापीठ, गडचिरोली 1

(महाराष्ट्र शासन अधिसूचना कमांक २००७/(३२२/०७) विशि –४ महाराष्ट्र विद्यापीठ अधिनियम १९९४ (१९९४ चा महा.३५) च्या कलम ३ च्या पोटकलम (२) अन्वये दिनाक २७ सप्टेंबर, २०११रोजी स्थापित राज्यविद्यापीठ व महाराष्ट्र सार्वजनिक विद्यापीठ अधिनियम,२०१६ सन २०१७ चा महाराष्ट्र विद्यापीठ अधिनियम कमांक ६) व्याग संचालित राज्य विद्यापीठ )

> परिक्षा व मुल्यमापण मंडळ (गोपनिय) Email:- confidential.section@unigug.ac.in

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#### अधिसचना

विषय :-हिवाळी २०२१ सत्रातील विद्यार्थ्यांचे आंतरीक मुल्यनिर्धारण गुण (College Internal Assessment

Mark) व Audit Course चे गुण सादर करण्याबाबत.

उपरोक्त विषयांन्वये सर्व प्राचार्य व संबंधीतांना कळविण्यात येते की, उन्हाळी २०२१ सर्व पदवी व पदव्युत्तर अभ्यासकमातील सर्व विद्यार्थ्यांचे आंतरीक मुल्यनिर्धारण गुण (College Internal Assessment Mark ) व Audit Course चे गुण दि. ०१/०१/२०२२ ते ११/०१/२०२२ पर्यंत विद्यापीठाकडे Online सादर करावे. तसेच सादर केलेल्या गुणांची Hard Copy वा हस्तलिखित प्रत साक्षांकीत करून महाविद्यालयाकडे जतन करून ठेवावी.

ज्या महाविद्यालयात मान्यता प्राप्त प्राचार्य, कार्यकारी प्राचार्य अथवा मान्यता प्राप्त शिश्वक उपलब्ध नाहीत अशा महाविद्यालयातील सर्व विद्यार्थ्यांना आंतरीक मुल्यनिर्धारण गुण त्यांच्या लिखित परीक्षेतील मिळालेल्या गुणाच्या प्रतिशत प्रमाणात देण्यात येईल याची कपया सर्व संबंधीतांनी नोंद घ्यावी.

तसेच ज्या Audit Course करीता Credit दिलेले आहे त्या विषयाचे गुण पाठवावयाचे असन Grade असलेल्या विषयाकरीता सुचिकांकीत ग्रेड द्यायचे आहेत.

#### विशेष सुचना:--

फोन:- ०७१३२.२२३३५०

गोवि/प.मु.मं/गोप/जा.क./ ६०० /२०२१

- १) htpps://gug.digitaluniversity.ac या संकेतस्थळावर Online गुण अपलोड करावे.
- २) विद्यापीठामध्ये एकदा आंतरीक मुल्यनिर्घारण गुण (College Internal Assessment Mark ) सदर केल्यानंतर सदर गुणामध्ये कोणताच बदल करता येणार नाही यांची नोंद घ्यावी.
- ३) विहीत मुदतीत आंतरीक मुल्यनिर्घारण गुण (College Internal Assessment Mark ) Online सादर न केल्यास निकाल घोषीत करण्यात येणार नाही व मुदतीनंतर (Online तसेच Ofline कोणत्याही प्रकारे गुण स्विकारल्या जाणार नाही. याची संपुर्ण जबाबदारी संबधीत महाविद्यालयाची राहील यांची नोंद घ्यावी.

12.11.2021 (डॉ. अनिल झेड. चिताडे) संचालक परीक्षा व मुल्यमापन मंडळ, गोंडवाना विद्यापीठ, गडचिरोली

प्रतिलिपी :

- १) मा. कुलगुरु यांचे स्विय सहायक, गोंडवाना विद्यापीठ, गडचिरोली.
- २) भा. प्र-कुलगुरु यांचे स्विय सहायक, गोंडवाना विद्यापीठ, गडचिरोली.
- भा. कुलसचिव, गोंडवाना विद्यापीठ, गडचिरोली.
- ४) संगणक विभाग यांनी सहरहु अधिसुचना विद्यापीठाच्या संकेतस्थळावर प्रसिध्द करण्याची कार्यवाही घ्यावी.

## **Time Table**

# **Gondwana University Gadchiroli**

**Practical Examination Schedule** 

### B. Sc. II, IV, VI Semester

### 2021-22 (summer)

### Shri Govindrao Munghate Arts & Science College Kurkheda Dist. Gadchiroli

Sr.	Subject	Internal Examiner	Semester	Date	Time
1	Chemistry	Dr. S. N. Niwadange	11	30/05/2022	8 am to 1 pm
të,	Contraction of the	Dr. G. D.Satpute	IV	29/05/2022	8 am to 1 pm
		Dr. S. N. Niwadange	VI	24/05/2022	8 am to 1 pm
2	Botany	Dr. R. B. Shambharkar	Ш	23/05/2022	8 am to 1 pm
	and an office	Dr. P. A. Dani	IV	24/05/2022	8 am to 1 pm
		Dr. R. B. Shambharkar	VI	21/05/2022	11 am to 4 pm
3	Physics	N. V. Lokhande	н	29/05/2022	8 am to 1 pm
~		N.V. Lokhande	IV	30/05/2022	8 am to 1 pm
		Dr. B. V. Tupte	VI	25/05/2022	8 am to 1 pm
4	Zoology	Dr. H. M. Meshram	11	24/05/2022	8 am to 1 pm
		Dr. D. S. Bansod	IV	25/05/2022	8 am to 1 pm
		Dr. H. M. Meshram	VI	25/05/2022	8 am to 1 pm
5	Microbiology	Mrs. T. D., Wakade	п	21 & 22/05/2022	8 am to 1 pm
		Mrs. T. D. Wakade	IV	22 & 23/05/2022	8 am to 1 pm
		Dr. A. B. Solunke	VI	29 & 30/05/2022	8 am to 1 pm
6	Geology	Dr. G. G. Wadpalliwar	11	21/05/2022	8 am to 1 pm
	1.0	Dr. G. G. Wadpalliwar	IV	22/05/2022	8 am to 1 pm
		Dr. G. G. Wadpalliwar	VI	23/05/2022	8 am to 1 pm
7	Electronics	The second second second second	U	25/05/2022	8 am to 1 pm
			IV	24/05/2022	8 am to 1 pm
			VI	21/05/2022	8 am to 1 pm
8	Computer		11	30/05/2022	8 am to 1 pm
	Science		IV	29/05/2022	8 am to 1 pm
	1.120000		VI	24/05/2022	8 am to 1 pm

Shif Govindrao Munghate Arts And Science College Kurkheda Dist-Gadchiroff

### Gondwana University Gadchiroli Practical Examination Schedule B. Sc. 1, III & V Semester 2022-23 (winter) Shri Govindrao Munghate Arts & Science College Kurkheda Dist. Gadehiroli

Sr. No.	Subject	Semester	Date	Time
1	Chemistry	I	8/12/2022	11 am to 4 pm
		III	29/11/2022	11 am to 4 pm
		V	30/11/2022	11 am to 4 pm
2	Botany	1	07/12/2022	11 am to 4 pm
	Chever and the second sec	111	05/12/2022	11 am to 4 pm
		V	06/12/2022	11 am to 4 pm
3	Physics	1	05/12/2022	11 am to 4 pm
		Ш	06/12/2022	11 am to 4 pm
		V	07/12/2022	11 am to 4 pm
4	Zoology	1	05/12/2022	11 am to 4 pm
		III	06/12/2022	11 am to 4 pm
		V	07/12/2022	11 am to 4 pm
5	Microbiology	1	5 & 6/12/2022	11 am to 4 pm
		III	7 & 8/12/2022	11 am to 4 pm
		V	1 & 2/12/2022	Il am to 4 pm
6	Geology	1	28/11/2022	8 am tol 1 pm
		iii -	28/11/2022	11 am to 2 pm
		V	28/11/2022	2 pm to 5 pm
7	Electronics	1	06/12/2022	It am to 4 pm:
		ш	07/12/2022	11 am to 4 pm
		- V	05/12/2022	11 am to 4 pm
8	Computer Science		07/12/2022	11 am to 1 pm
		III	05/12/2022	II am to 4 pm
		Y	06/12/2022	II am to 4 pm

Principal

Shrt Gevindran Transformer And Science Colle-Reatheds Date-

# **Notice Board**





