



2.5 EVALUATION PROCESS AND REFORMS



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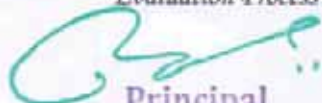
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EXTRACTS FROM REGULATIONS FOR CHOICE BASED CREDIT AND SEMESTER SYSTEM FOR UNDER GRADUATE (UG) CURRICULUM

8. EXAMINATION

- 8.1. There shall be University examinations at the end of each semester.
- 8.2. Practical examinations shall be conducted by the University as prescribed by the Board of Studies.
- 8.3. External viva-voce, if any, shall be conducted along with the practical examination/project evaluation.
- 8.4. The model of question papers may be prepared by the concerned Board Of Studies. Each question should aim at – (1) assessment of the knowledge acquired (2) standard application of knowledge (3) application of knowledge in new situations.
- 8.5. Different types of questions shall possess different marks to quantify their range. A general scheme for the questionpaper is given in Annexure III.
- 8.6. Project evaluation shall be conducted at the end of sixth semester. 20% of marks are awarded through internal assessment.
- 8.7. Audit course: The students can attain only pass (Grade P) for these courses. At the end of each semester there shall be examination conducted by the college from a pool of questions set by the University. The students can also attain the credits through online courses like SWAYAM, MOOC etc. The College shall send the list of passed students to the University at least before the commencement of fifth semester examination.
- 8.8. **Improvement course:** Improvement of a particular semester can be done only once. The student shall avail of the improvement chance in the succeeding year after the successful completion of the semester concerned. The students can improve a maximum of two courses in a particular semester (for SDE/Private registration students also). The internal marks already obtained will be carried forward to determine the new grade/mark in the improvement examination (for regular students). If the candidate fails to appear for the improvement examination after registration, or if there is no change in the results of the improved examination, the mark/grade obtained in the first appearance will be retained.



Improvement and supplementary examinations cannot be done simultaneously.

8.9. Moderation: Moderation is eligible as per the existing rules of the Academic Council.

9. EVALUATION AND GRADING

9.1. Mark system is followed instead of direct grading for each question. For each course in the semester letter grade and grade point are introduced in 10-point indirect grading system as per guidelines given in Annexure-1

9.2. Course Evaluation

The evaluation scheme for each course shall contain two parts

1) Internal assessment 2) External Evaluation

20% weight shall be given to the internal assessment. The remaining 80% weight shall be for the external evaluation.

9.2.1. Internal Assessment

20% of the total marks in each course are for internal examinations. The marks secured for internal assessment only need to be sent to University by the colleges concerned.

The internal assessment shall be based on a predetermined transparent system involving written tests, Class room participation based on attendance in respect of theory courses and lab involvement/records attendance in respect of Practical Courses.

Internal assessment of the project will be based on its content, method of presentation, final conclusion and orientation to research aptitude.

Components with percentage of marks of Internal Evaluation of Theory Courses are-Test paper 40%, Assignment 20%, Seminar 20% and Class room participation based on attendance 20%.

For practical courses - Record 60% and lab involvement 40% as far as internal is concerned.

(if a fraction appears in internal marks, nearest whole number is to be taken)

For the test paper marks, at least one test paper should be conducted. If more test papers are conducted, the mark of the best one should be taken.

To ensure transparency of the evaluation process, the internal assessment marks awarded to the students in each course in a semester shall be notified on the notice board at least one week before the commencement of external examination. There shall not be any chance for improvement for internal marks. The course teacher(s) shall maintain the academic record of each student registered for the course, which shall be forwarded to the University by the college Principal after obtaining the signature of both course teacher and Head of the Department.

The Split up of marks for Test paper and Class Room Participation (CRP) for internal evaluation are as follows.

Split up of marks for Test paper

Range of Marks in test paper	Out of 8 (Maximum internal marks is 20)	Out of 6 (Maximum internal marks is 15)
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Less than 35%	1	1
35% - 45%	2	2
45% - 55%	3	3
55% - 65%	4	4
65% - 85%	6	5
85% - 100%	8	6

Split up of marks for Calss Room Participation

Range of CRP	Out of 4 (Maximum internal marks is 20)	Out of 3 (Maximum internal marks is 15)
$50\% \leq \text{CRP} < 75\%$	1	1
$75\% \leq \text{CRP} < 85\%$	2	2
85 % and above	4	3

9.2.2. Internal Assessment for SDE/Private Registration : Regarding internal component, the student will have to attend a fill in the blank type/multiple choice type examination of 20 marks along with the external examination in SDE mode. The attendance component of internal marks is not mandatory for such students.

9.2.3. External Evaluation

External evaluation carries 80% of marks. All question papers shall be set by the University. The external question papers may be of uniform pattern with 80/60 marks (The pattern is given in the Annexure III). The courses with 2/3 credits will have an external examinaion of 2 hours duration with 60 marks and courses with 4/5 credits will have an external examination of 2.5 hours duration with 80 marks.

The external examination in theory courses is to be conducted by the University with question papers set by external experts. The evaluation of the answer scripts shall be done by examiners based on a well-defined scheme of valuation and answer keys shall be provided by the University. The external examination in practical courses shall be conducted by two examiners – one internal and an external, the latter appointed by the University. The project evaluation with viva can be conducted either internal or external which may be decided by the Board of Studies concerned. (Guidelines are given in the Annexure II).

After the external evaluation only marks are to be entered in the answer scripts. All other calculations including grading are done by the University.

9.2.4. Revaluation: In the new system of grading, revaluation is permissible. The marks on revaluation and the internal marks together shall be reckoned for finalising the

reevaluation results. Aggregate grade shall be displayed in the reevaluation results. The change in the grade obtained on reevaluation, will be awarded to the candidate.

Students can apply for photocopies of answer scripts of external examinations. Applications for photocopies/scrutiny/reevaluation should be submitted within 10 days of publication of results. The fee for this shall be as decided by the University.

10. INDIRECT GRADING SYSTEM

10.1. Indirect grading System based on a 10-point scale is used to evaluate the performance of students.

10.2. Each course is evaluated by assigning marks with a letter grade (O, A+, A, B+, B, C, P, F, I or Ab) to that course by the method of indirect grading. (Annexure I).

10.3. An aggregate of P grade (after external and internal put together) is required in each course, where there is an external evaluation, for a pass and also for awarding a degree (A minimum of 20% marks in external evaluation is needed for a pass in a course). But no separate pass minimum is needed for internal evaluation. No separate grade/mark for internal and external will be displayed in the grade card; only an aggregate grade will be displayed. Also the aggregate mark of internal and external are not displayed in the grade card. The above conditions are applicable to the practical courses also and Improvement/Supplementary chances shall be given to the practical courses.

10.3.1. Moderation awarded by the pass board, if any, shall be granted in eligible cases in whole numbers only.

10.4. A student who fails to secure a minimum grade for a pass in a course is permitted to write the examination along with the next batch.

10.5. After the successful completion of a semester, Semester Grade Point Average (SGPA) of a student in that semester is calculated using the formula given below. For the successful completion of a semester, a student should pass all courses. However, a student is permitted to move to the next semester irrespective of SGPA obtained.

SGPA of the student in that semester is calculated using the formula

$$\text{SGPA} = \frac{\text{Sum of the credit points of all courses in a semester}}{\text{Total credits in that semester}}$$

10.6. The Cumulative Grade Point Average (CGPA) of the student is calculated at the end of a programme. The CGPA of a student determines the overall academic level of the student in a programme and is the criterion for ranking the students. CGPA can be calculated by the following formula.

$$\text{CGPA} = \frac{\text{Total credit points obtained in six semesters}}{\text{Total credits in six semesters}}$$

CGPA = -----

Total credits acquired (120)

10.7. SGPA and CGPA shall be rounded off to three decimal places. CGPA determines the broad academic level of the student in a programme and is the index for ranking students (in terms of grade points). An overall letter grade (cumulative grade) for the entire programme shall be awarded to a student depending on her/his CGPA (Annexure-I)

11. GRADE CARD

11.1. The University shall issue to the students grade/marks card (by online) on completion of each semester, which shall contain the following information:

- Name of University
- Name of College
- Title of UG Programme
- Semester concerned
- Name and Register Number of student
- Code number, Title and Credits of each Course opted in the semester
- Letter grade in each course in the semester
- The total credits, total credit points and SGPA in the Semester (corrected to three decimal places)

11.2. The final Grade card issued at the end of the final semester shall contain the details of all courses taken during the entire programme including those taken over and above the prescribed minimum credits for obtaining the degree. The final grade card shall show CGPA (corrected to three decimal places), percentage of marks (corrected to two decimal places) and the overall letter grade of a student for the entire programme. The final grade card shall also include the CGPA and percentage of marks of common courses, core courses, complementary courses and open courses separately. This is to be done in a 10- point indirect scale. The final Grade card also contain the list of Audit courses passed and the details of Extra credits.

11.3. **Evaluation of Audit courses:** The examination shall be conducted by the college itself from the Question Bank prepared by the University. The Question paper shall be of 100 marks of 3 hour duration. For SDE/Private students it may be of MCQ/ fill in the blank type questions or Online question paper may be introduced.



EXTRACTS FROM REGULATIONS FOR CHOICE BASED CREDIT SEMESTER SYSTEM FOR PG PROGRAMMES

11. REGISTRATION

- 11.1 - A student shall be permitted to register for a programme at the time of admission.
- 11.2 - A student who registers for a programme shall complete it within 4 years.
- 11.3 - The college shall send a list of students registered for each programme in each semester giving the details of courses registered to the university in the prescribed form within 45 days of the commencement of the semester.
- 11.4 - Students shall be normally permitted to register for the examination if they have required minimum attendance as per clause 12 of this regulation. If the student has a shortage of attendance in a semester, the student shall be permitted to move to the next semester and can write the examination for the entire courses of the semester in which shortage of attendance occurs as supplementary examination only after the completion of the entire programme. In such cases, a request from the student may be forwarded through the Principal of the college to the Controller of Examinations within two weeks of the commencement of the semester. There will not be any Repeat semester in CBCSSPG 2019.
- 11.5 - The students who have attendance within the limit prescribed as per clause 12 of this regulation, but could not register for the semester examinations, have to apply for token registration, within two weeks of the commencement of the next semester.

12. ATTENDANCE

- 12.1 - The students admitted in the PG programmes in affiliated colleges shall be required to attend at least 75 percent of the total number of classes (theory/practical) held during each semester. The students having less than prescribed percentage of attendance shall not be allowed to appear for the University examination in the Semester only.
- 12.2 - For SDE / Private Registration students, minimum 75% of attendance is required for the courses having mandatory Contact classes insisted by the Programme.
- 12.3 - Condonation of shortage of attendance for a maximum of 9 days (10% of the working days in a semester) in the case of single condonation and 18 days (20% of the working days in a semester) in the case of double condonation in a semester subject to a maximum of two times (for single condonation only) during the whole period of Post Graduate programme may be granted by the University as per the existing procedures. In the case of double condonation, only one condonation shall be allowed during the entire programme.
- 12.4 - Benefit of condonation of attendance will be granted to the students on health grounds, for participating in University Union activities, meeting of the University bodies /Govt. bodies and participation in other extracurricular activities on production of genuine supporting documents, with the recommendation of the Head of the Department concerned.
- 12.5 - A student who is not eligible for such condonation shall be observed the provisions as per clause 11.4 of this regulation. The principal should intimate the details of these candidates at the commencement of the next semester.
- 12.6 - Women students can avail maternity leave as per the existing university rules.
- 12.7 - Attendance of each course will be evaluated as follows;

ATTENDANCE	GRADE POINT
95-100	5
90-94.9	4
85-89.9	3

80-84.9	2
75-79.9	1

13. EXAMINATION

- 13.1 - There shall be University examination at the end of each semester.
- 13.2 - Credit of the Practical examination shall be distributed as proposed by Boards of Studies. However, Practical examinations shall be conducted by the University at the end of even semester. (Except MA Music) Credit card shall be designed accordingly. The number of examiners and other aspects of the practical examination shall be prescribed Board of Studies concerned.
- 13.3 - **Project Work / Dissertation** shall be evaluated at the end of the programme only. There shall be both Internal and External evaluation for the Project Work. The details of internal evaluation shall be framed by the concerned Boards of Studies.
- 13.4 - **Comprehensive Viva-Voce** shall be conducted at the end of the programme only. There shall be only External Comprehensive Viva-Voce conducted by the examiners appointed by the University. The details of evaluation shall be framed by the concerned Boards of Studies.
- 13.5 - There shall be one end-semester examination of 3 hours duration for each theory course and the duration of practical course can be decided by the concerned BoS.

14. SCHEME AND SYLLABUS

- 14.1 - Distribution of courses/weightage for theory/practical among the semesters and the aggregate weightage for each semester shall be stipulated by the Boards of studies concerned.
- 14.2 - The detailed scheme and syllabus for each course shall be framed by the respective Boards of Studies concerned and approved by the faculty concerned and Academic Council.

15. EVALUATION AND GRADING

- 15.1 **Evaluation:** The evaluation scheme for each course shall contain two parts: (a) Internal / Continuous Assessment (CA) and (b) External / End Semester Evaluation (ESE).
- 15.2 Of the total, 20% weightage shall be given to Internal evaluation / Continuous assessment and the remaining 80% to External/ESE and the ratio and weightage between Internal and External is 1:4.
- 15.3 Primary evaluation for Internal and External shall be based on 6 letter grades (**A+, A, B, C, D and E**) with numerical values (Grade Points) of **5, 4, 3, 2, 1 & 0** respectively.
- 15.4 **Grade Point Average:** Internal and External components are separately graded and the combined grade point with weightage 1 for Internal and 4 for external shall be applied to calculate the **Grade Point Average (GPA)** of each course. Letter grade shall be assigned to each course based on the categorization based on Ten point Scale provided in clause 20.2 of this regulation.

- 15.5 Evaluation of Audit Courses:** Evaluation of Audit course is 100% Internal and it shall be done by the Institutions/Board of Studies/Department Council concerned. Some of the Board of Studies prepared the guidelines of Audit Courses, otherwise, the institution shall decide the same. The examination and evaluation shall be conducted by the college itself either in the normal structure or MCQ model from the Question Bank and other guidelines provided by the University/BoS. The Question paper shall be for minimum 20 weightage and a minimum of 2 hour duration for the examination. The result has to be intimated / uploaded to the University during the Third Semester as per the notification of the University. In the case of SDE, conduct of examination, evaluation & finalisation of Examination of Audit course shall be conducted by the Director, School of Distance Education.

16. INTERNAL EVALUATION / CONTINUOUS ASSESSMENT (CA)

- 16.1** This assessment shall be based on a predetermined transparent system involving periodic written tests, assignments, seminars, viva-voce and attendance in respect of theory courses and based on tests, lab skill and records/viva in respect of practical courses.

- 16.2** The criteria and percentage of weightage assigned to various components for internal evaluation are as follows :

16.2.1 : For Regular candidates

(a) Theory :			
Sl.No	Component	Percentage	Weightage
1	Examination /Test	40%	2
2	Seminars / Presentation /Viva-Voce	20%	1
3	Assignment	20%	1
4	Attendance	20%	1
(b) Practical :			
1	Lab Skill	40%	4
2	Records/viva	30%	3
3	Practical Test	30%	3

(The components and the weightage of the components of the practical (Internal) can be modified by the concerned BOS without changing the total weightage 10.)

- 16.2.2 : For SDE/Private registration candidates :** There shall be an objective test with 20 questions in the nature of Fill in the blanks / Multiple Choice Questions (MCQ) for awarding internal assessment Grades for SDE/Private Registration. Total weightage for this test will be 5 (five) as in the case of regular candidates. Evaluation and grading shall be done as per clause 20.2 (b) of this regulation.(Please see appendix for guidelines)

- 16.3** Grades shall be given for the internal evaluation are based on the grades A+,A,B,C,D&E with grade points 5,4,3,2, 1 &0 respectively. The overall grades shall be as per the Ten Point scale provided in clause 20.2 of this regulation.

- 16.4 There shall be no separate minimum Grade Point for internal evaluation.
- 16.5 To ensure transparency of the evaluation process, the internal assessment marks awarded to the students in each course in a semester shall be published on the notice board before 5 days of commencement of external examination.
- 16.6 There shall not be any chance for improvement of internal marks.
- 16.7 The course teacher shall maintain the academic record of each student registered for the course, which shall be forwarded to the University, through the college Principal, after being endorsed by the Head of the Department.
- 16.8 For each course there shall be class **test/s** during a semester. Grades should be displayed on the notice board. Valued answer scripts shall be made available to the students for perusal.
- 16.9 Each student shall be required to do **assignment/s** for each course. Assignments after valuation must be returned to the students. The teacher shall define the expected quality of the above in terms of structure, content, presentation etc. and inform the same to the students. Punctuality in submission is to be considered.
- 16.10 Every student shall deliver **Seminar / Presentation** as an internal component for every course and must be evaluated by the respective course teacher in terms of structure, content, presentation and interaction. The soft and hard copies of the seminar report are to be submitted to the course teacher.
- 16.11 All the records of Continuous Assessment (CA) must be kept in the college and must be made available for verification by university, if asked for.
- 16.12 Deleted

17. EXTERNAL / END SEMESTER EVALUATION (ESE)

- 17.1 The semester-end examinations in theory courses shall be conducted by the University with question papers set by external experts. The evaluation of the answer scripts shall be done by examiners based on a well-defined scheme of valuation.
- 17.2 After the external evaluation, only Grades are to be entered in the space provided in the answer script for individual questions and calculations need to be done only up to the Cumulative Grade Point (CGP) and all other calculations including grades are to be done by the University.
- 17.3 Students shall have the right to apply for revaluation or scrutiny as per rules within the time permitted for it.
- 17.4 Photocopies of the answer scripts of the external examination shall be made available to the students for scrutiny on request by them as per rules.
- 17.5 The external evaluation shall be done immediately after the examination preferably in a Centralized Valuation Camp.

17.6 The language of writing the examination shall be specified in the separate regulations for the programme by the concerned BoS.

17.7 PATTERN OF QUESTIONS FOR EXTERNAL/ESE :

17.7.1 Questions shall be set to assess the knowledge acquired, standard, and application of knowledge, application of knowledge in new situations, critical evaluation of knowledge and the ability to synthesize knowledge. Due weightage shall be given to each module based on content/teaching hours allotted to each module.

17.7.2 It has to be ensured that questions covering all skills are set. The setter shall also submit a detailed scheme of evaluation along with the question paper.

17.7.3 A question paper shall be a judicious mix of short answer type, short essay type /problem solving type and long essay type questions.

17.7.4 The question shall be prepared in such a way that the answers can be awarded A+, A, B, C, D, E Grades.

17.7.5 Weightage: Different types of questions shall be given different weightages to quantify their range given in the following model:

Sl. No.	Type of Questions	Individual weightage	Total Weightage	Number of questions to be answered
1	Short Answer type questions	2	2 x 4 = 8	4 out of 7
2	Short essay/ problem solving type	3	3 x 4 = 12	4 out of 7
3	Long Essay type questions	5	5 x 2 = 10	2 out of 4
Total			30	18

17.7.6 Questions should be asked as far as possible from all modules following a uniform distribution. However concerned BoS can change the pattern and type of questions subject to the condition that total weightage should be 30.

17.8 End Semester Evaluation in Practical Courses shall be conducted and evaluated by both Internal and External Examiners as per the stipulations of the concerned BoS. Duration and other aspects of practical external examinations shall be decided by the Boards of Studies concerned.

18. EVALUATION OF PROJECT WORK / DISSERTATION

18.1 There shall be External and Internal evaluation with the same criteria for Project Work done and the grading system shall be followed as per the specific guidelines and stipulations of the concerned BoS.

18.2 One component among the Project Work evaluation criteria shall be Viva-voce (Project Work related) and the respective weightage shall be 40%.

18.3 Consolidated Grade for Project Work is calculated by combining both the External and Internal in the Ratio of 4:1 (80% & 20%).

- 18.4 Details regarding the conduct of external and internal evaluation, criteria for evaluation and other aspects relating to the same can be taken by the concerned Boards of Studies and shall be specified in the Programme curriculum.
- 18.5 For a pass in Project Work, a student has to secure a minimum of P Grade in External and Internal examination combined. If the students could not secure minimum P Grade in the Project work, they will be treated as failed in that attempt and the students may be allowed to rework and resubmit the same in accordance with the University exam stipulations. **There shall be no improvement chance for Project Work.**
- 18.6 The External and Internal evaluation of the Project Work shall be done based on the following criteria and weightages as detailed below :

Sl. No	Criteria	% of weightage	Weightage External	Weightage Internal	Remarks
1	Relevance of the topic and Statement of problem	60%	8	2	Concerned Boards of Studies may conveniently divide this criteria in to various relevant categories and can assign suitable titles provided that the total weightage should be 24 and 6 for External and Internal.
2	Methodology & Analysis		8	2	
3	Quality of Report & Presentation		8	2	
4	Viva-voce	(40%)	16	4	Mandatory criteria
Total Weightage		100%	40	10	

19 - CONDUCT OF COMPREHENSIVE VIVA-VOCE

- 19.1 There shall be External and Internal Comprehensive Viva-voce; while the External Conduct of the Viva-voce is mandatory and the Internal conduct of the viva-voce will be optional subject to the decision and stipulation of the concerned BoS.
- 19.2 The concerned Boards of Studies shall design the structure, criteria, details of appointment of Board of examiners (both external and internal) and other relevant aspects of its evaluation.
- 19.3 *Deleted.*
- 19.4 For a pass in Comprehensive viva-voce, a student has to secure a minimum of P Grade in External and Internal examination combined. If the students could not secure minimum P Grade in the Project work, they will be treated as failed in that attempt and the student may re appear for the same next time in accordance with the University exam stipulations. **There shall be no improvement chance for Comprehensive viva-voce.**

20 - DIRECT GRADING SYSTEM

20.1 Direct Grading System based on a 10 – Point scale is used to evaluate the performance (External and Internal Examination of students)

20.2 For all courses (Theory & Practical)/Semester/Overall Programme, Letter grades and GPA/SGPA/CGPA are given on the following way :

a) First Stage Evaluation for both Internal and External done by the Teachers concerned in the following Scale :

Grade	Grade Points
A+	5
A	4
B	3
C	2
D	1
E	0

b) (i) Grade range for internal examination/test component in the internal assessment for regular students shall be as follows:

Average grade Point (2 tests)	Grade for Tests	Grade Points for tests
4.5 to 5	A+	5
3.75 to 4.49	A	4
3 to 3.74	B	3
2 to 2.99	C	2
Below 2	D	1
Absent	E	0

b) (ii) Grade range for Fill in the blanks/Multiple Choice Questions (MCQ) for SDE students shall as follows;

Correct answers	Grade
17-20	A+
13 - 16	A
9 - 12	B
5 - 8	C
1 - 4	D
0	E

c) The Grade Range for both Internal & External shall be :

Letter Grade	Grade Range	Range of Percentage (%)	Merit / Indicator
O	4.25 – 5.00	85.00 – 100.00	Outstanding
A+	3.75 – 4.24	75.00 – 84.99	Excellent
A	3.25 – 3.74	65.00 – 74.99	Very Good
B+	2.75 – 3.24	55.00 – 64.99	Good
B	2.50 – 2.74	50.00 – 54.99	Above Average
C	2.25 – 2.49	45.00 – 49.99	Average
P	2.00 -2.24	40.00 – 44.99	Pass
F	< 2.00	Below 40	Fail
I	0	-	Incomplete
Ab	0	-	Absent

'B' Grade lower limit is 50% and 'B+' Grade lower limit is 55%

20.3 No separate minimum is required for Internal evaluation for a pass, but a minimum **P** Grade is required for a pass in the external evaluation. However, a minimum **P** grade is required for pass in a course, except Project Work.

20.4 A student who fails to secure a minimum grade for a pass in a course will be permitted to write the examination along with the next batch.

20.4.1 Improvement of Course- The candidates who wish to improve the grade / grade point of the external examination of a course/s they have passed already can do the same by appearing in the external examination of the concerned semester along with the immediate junior batch.

20.4.2 Betterment Programme One time- A candidate will be permitted to improve the CGPA of the Programme within a continuous period of four semesters immediately following the completion of the programme allowing only once for a particular semester. The CGPA for the betterment appearance will be computed based on the SGPA secured in the original or betterment appearance of each semester whichever is higher.

20.5 Semester Grade Point Average (SGPA) – Calculation

The SGPA is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses taken by a student.

After the successful completion of a semester, Semester Grade Point Average (SGPA) of a student in that semester is calculated using the formula given below.

$$\text{Semester Grade Point Average - SGPA (S}_j\text{)} = \frac{\sum(C_i \times G_i)}{Cr}$$

(SGPA= Total Credit Points awarded in a semester / Total credits of the semester)

Where ' S_j ' is the j^{th} semester, ' G_i ' is the grade point scored by the student in the i^{th} course ' C_i ' is the credit of the i^{th} course. ' Cr ' is the total credits of the semester.

Model calculation is given in the Annexure :

20.6 Cumulative Grade Point Average (CGPA) - Calculation

$$\text{Cumulative Grade Point Average (CGPA)} = \frac{\sum(C_i \times S_i)}{Cr}$$

(CGPA = Total Credit Points Awarded in all semesters / Total credits of the Programme)

Where C_i is the total credit of the i^{th} semester, S_i is the SGPA of the i^{th} semester (i may vary from 1 to 4 according to the semester 1 to 4) and Cr is the total number of credits in the programme.

The CGPA is also calculated in the same manner taking into account all the courses undergone by a student over all the semesters of a programme. The SGPA and CGPA shall be rounded off to 2 decimal points.

For the successful completion of a semester, a student should pass all courses and score a minimum SGPA of 2.0. However, the students are permitted to move to the next semester irrespective of their SGPA.

21. GRADE CARD

21.1 The University shall issue to the students grade card on completion of each semester, which shall contain the following information :

- Name of University
- Name of College
- Title of PG Programme
- Semester concerned
- Name and Register Number of student
- Code number, Title and Credits of each Course opted in the semester including Audit Courses (include Audit Courses (AEC) & (PCC) in the Grade sheet of III semester and also in the consolidated Grade Sheet)*No need to display titles of AEC/PCC in the Grade Card.
- Letter grade in each course in the semester (except for Audit course)
- The total credits, total credit points and SGPA in the Semester (corrected to two decimal places)

21.2 The final Grade card issued at the end of the final semester shall contain the details of all courses taken during the entire programme, including those taken over and above the prescribed minimum credits for obtaining the degree. The final grade card shall show CGPA (corrected to two decimal places), percentage of marks (corrected to two decimal places) and the overall letter grade of a student for the entire programme. The final Grade card will also contain the list of Audit courses.



ACADEMIC CALENDAR

At the beginning of each academic year, the college prepare and publish an academic calendar which contains the schedule of all of the events including examinations, seminars, etc. that occur in an academic year.

Sample Copy of Academic Calendar

WMO Arts & Science College, Muttill
Academic Calendar 2018 -19

Month	Date	Plan
JUNE	01/06/2018	College Re-Opening After Summer Vacation, commencement of 3rd And 5th Semester UG And PG Classes, Departmental Meetings for Consolidating Action Plans
	01/06/2018	College Council Meeting
	05/06/2018	World Environment Day
	06/06/2018	IQAC Meeting To finalize year plan, semester Plan and duty list of teachers.
	07/06/2018	Curriculum Planning Workshop for Teachers
	08/06/2018	College Council Meeting to approve semester plan and duty list of teachers
	14/06/2018	World Blood Donor Day
	19/06/2018	National Reading Day
	26/06/2018	Anti-Drug Day
July	28/06/2018	Legal Awareness Class by Anti-Ragging Cell
	01/07/2018	Commencement of First Semester UG Classes
	01/07/2018	Induction Programme - MSW
	03/07/2018	Orientation and Career Guidance for Final Years
	04/07/2018	Project Orientation for Third Years
	05/07/2018	Basheer Amismaranam - Malayalam
	10/07/2018	Film fest – Dept. of English
	10/07/2018	PTA Executive Meeting
	11/07/2018	Workshop on Arduino (Department of Electronics)
	16/07/2018	Art Workshop – Dept. of English
	17/07/2018	Workshop on Python Programming - Physics
	18/07/2018	Workshop on Professional Skills - MSW
	21/07/2018	Lunar Day Celebration - Physics
25/07/2018	Orientation Programme for First Year Students	
30/07/2018	Workshop on Counseling techniques - MSW	
August	03/08/2018	Mathematics Exhibition
	04/08/2018	Invited talk - Mathematics
	06/08/2018	Hiroshima Day
	07/08/2018	NSS Orientation Programme
	15/08/2018	Independence Day
	16/08/2018	International Ozone Day
	16/08/2018	Workshop on Android Programming (Department of Computer Science)
	20/08/2018	Commencement of First Semester PG Classes
	21/08/2018	College Closes for Onam Vacation
September	30/08/2018	PTA General body meeting
	03/09/2018	College Reopens After Onam Vacation
	05/09/2018	Teacher's Day
	06/09/2018	MAGMA 2018 – Mathematics Exhibition
	10/09/2018	Orientation on InDesign software – Mass Comm
10/09/2018	Suicide prevention Day - MSW	

September	13/09/2018	Hindi Day
	14/09/2018	IQAC Meeting
	15/09/2018	College Council Meeting - Department Visit & Academic Audit
	17/09/2018-01/10/2018	Department Visit & Academic Audit
	19/09/2018	Inauguration of Arabic Association
	21/09/2018	Alzheimer's Day - MSW
October	02/10/2018	Gandhi Jayanthi
	04/10/2018	Releasing of Handwritten Magazine (Department of Arabic)
	09/10/2018	World Hospice and Palliative Care Day
	10/10/2018	World Mental Health Day
	11/10/2018	International Girl Child Day
	15/10/2018	International Day of Rural Women - MSW
	22/10/2018-22/10/2018	Common internal exam for 3 rd & 5 th Sem UG
	26/10/2018	Workshop on Legislation and women - MSW
	28/10/2018	Vigilance Awareness Week
	31/10/2018	National Unity Day
November	01/11/2018	Kerala Piravi
	01/11/2018	Mass Gazette – News Paper release (Mass Communication)
	08/11/2018	KSEB - Power Quiz
	08/11/2018	Class PTA
	09/11/2018	Seminar on E-Banking
	09/11/2018	Chemistry Association inauguration
	13/11/2018	Seminar on Python Programming -Dept. of computer science
	14/11/2018	Children's Day
	14/11/2018	National Cooperative Week Observation
	14/11/2018-21/11/2018	Cooperative week observation
	15/11/2018	Association Inauguration - Electronics
	19/11/2018	Physics Association Inauguration
	20/11/2018	Mathematics Association Inauguration
	21/11/2018	Computer Science Association Inauguration
	22/11/2018	Commerce Association Inauguration
	23/11/2018	English Association Inauguration
	23/11/2018	PTA General Body
	26/11/2018	Economics Association Inauguration
27/11/2018	Mass Communication Association Inauguration	
28/11/2018	Sreelatha Endowment Malayalam Recitation Competition	
December	01/12/2018	World Aids Day
	01/12/2018	IQAC Meeting
	01/12/2018	World Aids Day
	03/12/2018	Career Orientation for Sixth Semester BCA Students
	03/12/2018	World Disability Day
	07/12/2018	PTA Executive Meeting
	10/12/2018	National Human Rights Day

December	10/12/2018	First semester Internal Exam UG
	11/12/2018	Dalit Minority Summit
	17/12/2018	International conference on Anti Bullying - MSW
	18/12/2018	UN Arabic Language Day
	18/12/2018	International Arabic Day Celebration, Releasing of Printing Magazine Al-Ahlam
	19/12/2018	Hardware workshop -Dept of computer science
	20/12/2018	Sreelatha Endowment Program
	21/12/2018	Invited talk – Mathematics Day
	21/12/2018	College Closes for Christmas Vacation
	22/12/2018	National Mathematics Day
	22/12/2018-28/12/2018	NSS Special Camp
	31/12/2018	College Reopens After Christmas Vacation
January	03/01/2019	International Arabic Seminar
	03/01/2019	IQAC Meeting
	09/01/2019	Nanditha Endowment Programme
	10/01/2019	Invited Talk
	10/01/2019	Annual Sports Day
	15/01/2019	Arabic Symposia
	17/01/2019	Nanditah Endowment Lecture
	20/01/2019	IQAC Meeting
	23/01/2019	Workshop on PRA tools and Techniques - MSW
	25/01/2019	TEZLA 2019 – Computer Science Department
	26/01/2019	Republic Day
	February	02/02/2019
04/02/2019		World Cancer Day
05/02/2019		Documentary Film Workshop – Dept. of English
08/02/2019		IT Fest- Dept of computer Science
20/02/2019		Convocation
21/02/2019		Releasing of Peer Reviewed Research Journal 'Raihan'
21/02/2019		Mother Tongue Day
21/02/2019		Seminar on rural development of India for B.Com students
22/02/2019		Film Festival (Mass Communication)
22/02/2019, 23/02/2019		Film Festival – Mass Comm
23/02/2019		IQAC Meeting
25/02/2019		International Seminar on Cultural Exchange and Global Peace-Arabic
25/02/2019		Convocation
25/02/2019, 26/02/2019		Workshop on Robotics & A I - Dept. of Electronics
28/02/2019	National Science Day -Physics	
March	05/03/2019-11/03/2019	Common internal examination for 4 th & 6 th Semester UG
	05/03/2019	College Council Meeting -academic review of the departments
	06/03/2019	Literary Festival – Dept of English

March	06/03/2019	Net Orientation for M Com Students
	07/03/2019	IQAC Meeting
	08/03/2019	International Women's Day
	11/03/2019	Annual report presentation & review of departmental activities
	14/03/2019	P I Day Celebration Dept. of Mathematics
	14/03/2019	Annual report presentation by the departments and discussion on academic outcome
	15/03/2019	Consumers Day
	17/03/2019	Social Work Day
	21/03/2019	IQAC Meeting
	25/03/2019	Annual Arts Day
	27/03/2019	Physics Open Day - Physics
	29/03/2019	College Council meeting
	29/03/2019	Star Watching Programme (Physics Department)
	April	25/04/2019

Link for Academic Calendar

<https://wmocollege.ac.in/academic-calendar>



Evaluation Process and Reforms

Principal
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SEMESTER PLAN

At the beginning of each academic year, teacher prepares a detailed course wise semester plan which contains teaching along with modes of teaching, schedule and type of assessment methods to evaluate the expected course outcome.

Sample Copy of Semester Plan

W M O Arts and Science College Course-wise Semester Plan Department of Mathematics

Semester : V semester BSc Mathematics

Semester Period: 5-6-2021 to 15-12-2021

Name of the paper: Theory of Equations and Abstract Algebra

Name of the Teacher: Dr. Viji Paul

Totals no. of Hours prescribed as per syllabus: 72

No. of Modules: 4

Platforms for teaching and evaluation: Google Classroom, Google Meet, YouTube, WhatsApp, Telegram

Module 1:

Objectives

- Learns the relationship between the roots and coefficients of an n th degree polynomial and an upper and lower limit for the roots of such a polynomial.
- Derive formulae for the solutions of third and fourth degree polynomial equations given by Cardan and Ferrari
- Locate the region of solutions for a general polynomial
- Learns methods to find out integral and rational roots of a general n th degree polynomial with rational coefficients

Pre-requisites

Understanding of polynomials, quadratic equations, and Algebraic operations on polynomials

Remedial measures if prerequisites are not satisfied: A class on fundamentals will be held

Evaluation methods

Class Test – July 2021

Assignment with problems of various levels

Group discussion and problem-solving sessions

Viva-voce

Expected Outcomes

Proper understanding of the topics with the ability to solve problems of higher level.

Number of Hours: 25

The time period required to finish the module: 5-6-2021 to 20-7-2021

Teaching methods

Lecture methods: 50%

Group discussion/Problem-solving: 30%

Presentations by students: 20%

Module 2:

Objectives

- Understands the abstract notion of a group, with several examples
- Learns to check whether an algebraic system forms a group or not and some fundamental results of group theory

Pre-requisites

Students must know the basic concepts of sets and relations

Remedial measures if pre-requisites are not satisfied: A class on fundamentals and group discussions will be held

Evaluation methods

Class Test – September 2021

Assignments with problems of various levels through Google Classroom

Group discussion and problem-solving sessions

Viva- voce

Expected Outcomes

Understand more about groups and the properties of groups.

Number of Hours: 23

The time period required to finish the module: 21-7-2021 to 15-9-2021

Teaching methods

Lecture methods: 60%

Group discussion/Problem solving: 30%

Presentation by students – 10 %

Module 3 & 4:

Objectives

- Establish the importance of permutation groups
- Explores the idea of structural similarity, the notion of cyclic group, permutation group, various examples and fundamental results in the areas

Pre-requisites

Students must know the basic concepts of groups and elementary properties
Remedial measures if pre-requisites are not satisfied.

Propose additional assignments

Group discussion among students

Evaluation methods

Class Test – November 2021

Assignment – 2 Nos

Group discussion and group sessions

Viva – voce

Expected Outcomes

To know more about groups, permutations, rings and integral domains.

Number of Hours: 32

The time period required to finish the modules: 16-9-2021 to 15-12-2021

Teaching methods

Lecture methods: 60%

Group discussion/Problem solving: 20%

Presentation by students – 20%

Evaluation

Unit Tests

Test 1: 5-7-2021

Test 2: 5-9-2021

Test 3: 30-11-2021

Quizzes through Google form

Assignments

One assignment each on 4 modules

Viva Voce: December 2021



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W M O Arts and Science College
Course-wise Semester Plan
Department of Mathematics

Semester : I semester

Semester Period : 15.11.2021-28.02.2022

Name of the paper: Linear algebra

Name of the Teacher: MINI C

Totals no. of hours prescribed as per syllabus: 90

No. of Modules: 3

Module 1

Objectives:- To get idea about vector space and Linear Transformation.

Pre requisites

Basic idea about Groups and vector space

Remedial measures if pre requisites are not satisfied

Assignment

Viva

Evaluation methods

Class Test

Assignment

Group discussion

Viva

Outcomes Expected

Students become able to know vector space and linear transformation

Number of Hours: 35

Enter the time period required to finish the module: 15.11.2021-31.12.2021

Teaching methods

Lecture methods: 75%

Group discussion/Problem solving: 15%

Power point Presentation: 10%

Module 2

Objectives: To understand the concept of linear functional and elementary canonical forms

Pre requisites: Linear algebra

Remedial measures if pre requisites are not satisfied

Assignment

Viva

Evaluation methods

Class Test

Assignment

Group discussion

Viva

Expected Outcomes

Knowledge about linear functional and elementary canonical forms

Number of Hours: 35

Enter the time period required to finish the module: 1.01.2022-31.01.2022

Teaching methods

Lecture methods: 75%

Group discussion/Problem solving: 15%

Power point Presentation: 10%

Module 3

Objectives

To learn the basic properties of inner product space

Pre- requisites: vector space .

Remedial measures if pre requisites are not satisfied

Assignment

Viva

Evaluation methods

Class Test

Assignment

Group discussion

Viva

Expected Outcomes: Students get Idea about inner product space and its application

Number of Hours: 20

Enter the time period required to finish the module: 1.02.2022-28.02.2022

Teaching methods

Lecture methods: 75%

Power point Presentation: 10%

Group discussion/Problem solving: 15%

Evaluation

Unit Tests

Test 1: 22.12.2021

Test 2: 28.01.2022

Test 3: 25.02.2022

Assignments

Assignment 1: 13.01.2022

Assignment 2: 28. 02.2022


Mini. C



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Muttill P.O. Wayanad - 673 122

W M O Arts and Science College
Course-wise Semester Plan
Department of Mathematics

Semester : First Semester

Semester Period : 01-11-2021 to 15-02-2022

Name of the Paper : Basic logic and Number theory

Name of the Teacher : Dr Viji Paul and Drisya T Das

Total no of Hours prescribed as per syllabus : 72

Platforms for teaching and evaluation: Google Classroom, Google Meet, YouTube, WhatsApp

Modules 1 : Introduction to logic

1. Objectives: Understanding the foundations of mathematics and the importance of logic, enable one to think systematically, express ideas in precise and concise mathematical terms, and make valid arguments
2. Pre-requisites: Fundamental concepts of numbers and operations
3. Evaluation methods: Internal tests, Assignments, seminars, viva-voce, Mathematical problems contests
5. Expected Outcome : Becoming able to arrive at the correct conclusion in the midst of confusing and contradictory statements is also illustrated, Understand methods of writing a formal proof.

Number of Hours: 15

Enter the time required to finish the module: 01-11-2021 to 31-12- 2021

Teaching methods :

Lecture methods - 45
Lab demonstration / shared videos : 5
Group discussion/ Problem solving: - 25
Through Powerpoint presentations - 5
Using smart Board/ online platforms 20

Module 2 & 3

1. **Objectives:** Prove results involving divisibility, greatest common divisor, and least common multiple and identify some applications. Identify the importance of pattern recognition in mathematics.
2. **Pre-requisites:** Fundamental knowledge of integers and operations and various proof methods
3. **Remedial measures if prerequisites are not satisfied:** Sessions on basic ideas will be held for needy students.
4. **Evaluation methods:** Internal tests, Assignments, seminars, viva-voce, and Mathematics problems contest
5. **Expected Outcome:** Become able to master several techniques of problem-solving such as recursion, induction etc. Enjoy the art of conjecturing and identify applications of number theory.

Number of Hours:

29

Teaching methods :

Lecture methods -

50 %

Lab demonstration :

10 %

Group discussion/Problem-solving -

20 %

Through Powerpoint presentations -

5 %

Using smart Board / online platforms:

15 %

Enter the time required to finish the module:

From 21-01-2022 to 15 -02-2022

Module 4:

1. **Objectives:** Understand the theory and method of solutions of LDE , Solve linear congruent equations, learn classical theorems in Number theory
2. **Pre-requisites :** Fundamental knowledge of integers and operations
3. **Remedial measures if prerequisites are not satisfied:** Sessions on basic ideas will be held for needy students.
4. **Evaluation methods :** Internal tests, Assignments, seminars, viva-voce and Mathematics problems contests
5. **Expected Outcome :** Enjoy the art of conjecturing and identify applications of number theory in geometry, coding theory etc..

Number of Hours:

20

Teaching methods :

Lecture methods -

50 %

Lab demonstration :

10 %

Group discussion/ Problem solving:-

25 %

Through PowerPoint presentations -

5 %

Using smart Board / online platforms:

10 %

Enter the time period required to finish the module:

From 15-11-2021 to 20-01-2022

EVALUATION

Unit Tests

Test 1: 15-12-2021

Test 2 : 15-1-2022

Test 3 : 31-1-2022

Test 4 : 15-2-2022

Assignments:

Assignment 1: November 2021

Assignment 2: December 2021

Assignment 3 : January 2022

Assignment 4: February 2022

Viva Voce / Seminar if Any :

After completion of each module Viva and seminars will be conducted for some of the students evaluating their performance and interests.

Other activities :

Mathematical problems contests, Meetings of the Mathematical Circle, and related activities. Exploratory talks by postgraduate students for graduate students.

FEED BACK OF STUDENTS:

Feedback will be collected from students by department and IQAC at the end of the semester.



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Evaluation Process and Reforms



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TEACHING LEARNING EVALUATION REPORT

WMO Arts & Science College, Muttill Evaluation Report (Teaching and learning) Academic year: 2021-22

Department: Mathematics

1. Programme : B Sc Mathematics
2. Semester : V semester
3. Name of the course : MTS5B06, Basic Analysis
4. Name of the teacher in charge : Dr Viji Paul
5. No. of Modules : 4
6. Mode of classes : Online 50%, offline 50%
7. Platforms used : Google classroom, Google meet, WhatsApp

Activity	Date/ month	Description	Remarks
1. Exam (It includes Internals, Open book exams, quizzes, etc.)	4 internal tests(July 2021, September 2021, Nov 2021, Dec 2021, Jan 2022)	Four internal tests on various modules through Google Classroom. One test is a remedial measure for those who could not attend previous exams.	Almost 80 % of students performed well in at least one of the 5 tests
2. Assignments	4 assignments (June 2021, July 2021, Aug 2021, Sept 2021)	Four assignments on various modules through Google classroom.	95 % of the students submitted on time
3 Seminars	September 2021, October 2021	All students presented small topics and submitted reports	The student's performance was good. Some excelled well
3. Others (It includes Seminars, viva-voce, group activities, study tours, etc.)	Viva-voce was conducted for some of the students assessing their academic needs. Remedial classes were conducted to support slow learners. Special sessions for Competitive examinations were conducted through online platforms	Group assignments were given and analyzed. Held online classes through Google meet	75% of students attended online classes.

Signature of the Teacher

Signature of the HoD

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Muttill, Wayanad-673122

WMO Arts & Science College, Muttill
Evaluation Report (Teaching and learning)
Academic year: 2021-22

Department: Mathematics

1. Programme : MSc Mathematics
2. Semester : I semester
3. Name of the course : Linear Algebra
4. Name of the teacher in charge : Mini C
5. Prescribed hours as per syllabus : 90
6. No. of Modules : 3
7. Mode of classes : offline

Date/ month	Description	Remarks
3 internal tests (17-12-2021, 28-01-2022, 21-02-2022,)	<i>3 internal tests on each module.</i>	100 % of students attended at least 2 tests
2 assignments (13-01-2022, 08-02-2022)	<i>Assignment problems were analyzed in the classroom. A session for doubt clearing was held.</i>	96 % of the students submitted on time
November 2021 to February 2022	Meeting of Mathematical circle were conducted performing various events like Exploring new mathematical ideas, Mathematical games and puzzles, short math quizzes, problem contests etc.	4 meetings were conducted from November 2021 to February 2022 Second year students co-ordinated the activities.

Signature of the Teacher

Signature of the HoD

Dr. VIJI PAUL
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 W.M.O Arts & Science College
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WMO Arts & Science College, Muttill
Evaluation Report (Teaching and learning)
Academic year: 2021-22

Department: Mathematics

1. Programme : B Sc Mathematics
2. Semester : I semester
3. Name of the course : Basic Logic and Number Theory
4. Name of the teacher in charge : Viji Paul & Drisya T Das
5. Prescribed hours as per syllabus : 64
6. No. of Modules : 4
7. Mode of classes : Online 40%, offline 60%
8. Platforms used : Google Classroom, Google Meet, WhatsApp

Activity	Date/ month	Description	Remarks
1. Exam (It includes Internals, Open book exams, quizzes)	5 internal tests(Jan 2022, Feb 2022, March 2022, April 2022(2)	1 online test and 4 offline tests	100 % of students attended at least 3 tests
2. Assignments	5 assignments (Dec 2021, Jan 2022, April 2022(2), May 2022)	Google Classroom Assignments were presented and analyzed in students' WhatsApp groups, held discussions, and cleared doubts.	90 % of the students submitted on time
3. Others (It includes Seminars, viva-voce, group activities, study tours, etc..)	Meetings of the Mathematical circle were conducted online performing various events like Exploring new mathematical ideas, Mathematical games and puzzles, short math quizzes, problem contests, etc... Viva voce was conducted for some of the students to assess the learning outcome	Platform – Google meet	Students' presentations were conducted on various topics.

Signature of the Teacher

Signature of the HoD

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NOTICE OF COMMON INTERNAL EXAMINATIONS - SAMPLE

NOTICE

First semester internal exam is scheduled to be held on 16, 17 and 18 November 2017. All teachers are requested to submit the question paper on or before 09 - 11-2017 (Thursday). Heads of the departments are liable to collect the question paper and hand over the same to Ms. Shaila.K.H, Department of Arabic.

The time of the exam is limited in to two hours.



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To,

Arabic

Commerce

CA

English

BCA

Physics

Mathematics

Electronics

Chemistry

Economics

Mass Com



W.M.O Arts and Science College, Mutil

Evaluation Process and Reforms

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TIME TABLE - COMMON INTERNAL EXAMINATIONS

WMO Arts & Science College, Muttill

First Internal Examination, Nov -2017 - Time Table

	BCOM CORP 1st SEM	BCOM CA 1 ST SEM	BSc CHEMISTRY 1st SEM	BSc PHYSICS 1st SEM	B A MASS COMMUNICATION 1 ST SEM
16-11-17 FN 10am-12pm	TRANSACTIONS- ESSENTIAL ENG LANG SKILLS	TRANSACTIONS- ESSENTIAL ENG LANG SKILLS	TRANSACTIONS- ESSENTIAL ENG LANG SKILLS	TRANSACTIONS- ESSENTIAL ENG LANG SKILLS	TRANSACTIONS- ESSENTIAL ENG LANG SKILLS
16-11-17 AN 1.30 pm-3.30 PM	WAYS WITH WORDS -- LITER IN ENG	WAYS WITH WORDS -- LITER IN ENG	WAYS WITH WORDS --LITER IN ENG	WAYS WITH WORDS --LITER IN ENG	WAYS WITH WORDS --LITER IN ENG
17-11-17 FN 10am-12pm	SECOND LANGUAGE	SECOND LANGUAGE	SECOND LANGUAGE	SECOND LANGUAGE	SECOND LANGUAGE
17-11-17 AN 2.00pm-4.00pm	BUSINESS MANAGE MENT	BUSINESS MANAGE MENT	THEORATICAL AND INORGANIC CHEMISTRY	METHODOLGY OF SCIENCE &PHYSICS	FUNDEMENTALS OF MASS COMMUNICATION
18-11-17 FN 10am-12pm	MANEGERIAL ECONOMICS	MANEGERIAL ECONOMICS	MATHEMATICS I	MATHEMATCS I	
18-11-17 AN 1.30pm-3.30pm			PHYSICS I- PROPERTIES OF MATTER &THERMODYNAMICS	COMPUTER SCIENCE	



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SAMPLE COPIES OF SEATING ARRANGEMENT

WMO Arts & Science College, Muttil

First & Second Internal Examination, NOV-2016

TIME: FN= 10AM -12PM

AN=1.30PM - 3.30PM

Seating Arrangement

HALL - I (AUDITORIUM) 30		
Department & Semester	Roll No	Seat No
B.com Co operation - I	1-15	1-15
Electronics - I	1-15	16-30

HALL - 2 (AUDITORIUM) 30		
Department & Semester	Roll No	Seat No
B.com Co operation - I	16-30	31-45
Electronics - I	16-30	46-60

HALL - 3 (AUDITORIUM) 30		
Department & Semester	Roll No	Seat No
B.com Co operation - I	31-45	61-75
Arabic - I	1-15	76-90

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HALL -4 (main block- third floor) 34		
Department & Semester	Roll No	Seat No
ARABIC - I	16-31	1-16
B.com Co operation - I	46-63	17-34

HALL - 5 (main block- third floor) 34		
Department & Semester	Roll No	Seat No
B.com CA- I	1-17	1-17
BA ENGLISH-1	1-17	18-34

HALL -6 (main block- third floor) 34		
Department & Semester	Roll No	Seat No
B.com C A - I	18-34	1-17
ENGLISH -I	18-34	18-34



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HALL - 7 (main block- third floor) 34		
Department & Semester	Roll No	Seat No
B.COM CA-1	35-51	1-17
ARABIC -I	32-38	18-24
ENGLISH -I	35-43	25- 33

HALL - 8 (main block- third floor) 34		
Department & Semester	Roll No	Seat No
Mass com -I	1-17 1-34	1-17 1-31
ECONOMICS -I	1-17	18-34

HALL - 9 (MATHS-DI) 20		
Department & Semester	Roll No	Seat No
Mass com-I	18-27 35-54	4-10 35-54
Economics -I	18-27	11-20



[Signature]
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SAMPLE COPIES OF ACADEMIC RECORD

V Semster BSc Mathm 2019-20
BSc Mathm

Sl. No.	Name	Age	Sex	Marks										Total	Grade																										
				1	2	3	4	5	6	7	8	9	10																												
1	Fasi	19/8	M	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50

V Semster BSc Mathm 2019-20
BSc Mathm

Sl. No.	Name	Age	Sex	Marks										Total	Grade																										
				1	2	3	4	5	6	7	8	9	10																												
37	Lin	19/8	M	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50

Internal Evaluation 2021-22

FIRST SEMESTER INTERNALS - B.SC. MATHEMATICS

MATS1001- BASIC LOGIC AND NUMBER THEORY

ROLL NO.	NAME	ATTENDANCE	T1	T2	T3	T4	T5	Test out of 20	Test	Assign ment	Seminar	Attendance	Internal
1	Abh	88	0	14	8	11	11	25	18	8	8	8	18
2	Abh	88	16	13	7	11	11	25	18	8	8	8	18
3	Abh	88	16	13	7	11	11	25	18	8	8	8	18
4	Abh	88	16	13	7	11	11	25	18	8	8	8	18
5	Abh	88	16	13	7	11	11	25	18	8	8	8	18
6	Abh	88	16	13	7	11	11	25	18	8	8	8	18
7	Abh	88	16	13	7	11	11	25	18	8	8	8	18
8	Abh	88	16	13	7	11	11	25	18	8	8	8	18
9	Abh	88	16	13	7	11	11	25	18	8	8	8	18
10	Abh	88	16	13	7	11	11	25	18	8	8	8	18
11	Abh	88	16	13	7	11	11	25	18	8	8	8	18
12	Abh	88	16	13	7	11	11	25	18	8	8	8	18
13	Abh	88	16	13	7	11	11	25	18	8	8	8	18
14	Abh	88	16	13	7	11	11	25	18	8	8	8	18
15	Abh	88	16	13	7	11	11	25	18	8	8	8	18
16	Abh	88	16	13	7	11	11	25	18	8	8	8	18
17	Abh	88	16	13	7	11	11	25	18	8	8	8	18
18	Abh	88	16	13	7	11	11	25	18	8	8	8	18
19	Abh	88	16	13	7	11	11	25	18	8	8	8	18
20	Abh	88	16	13	7	11	11	25	18	8	8	8	18
21	Abh	88	16	13	7	11	11	25	18	8	8	8	18
22	Abh	88	16	13	7	11	11	25	18	8	8	8	18
23	Abh	88	16	13	7	11	11	25	18	8	8	8	18
24	Abh	88	16	13	7	11	11	25	18	8	8	8	18
25	Abh	88	16	13	7	11	11	25	18	8	8	8	18
26	Abh	88	16	13	7	11	11	25	18	8	8	8	18
27	Abh	88	16	13	7	11	11	25	18	8	8	8	18
28	Abh	88	16	13	7	11	11	25	18	8	8	8	18
29	Abh	88	16	13	7	11	11	25	18	8	8	8	18
30	Abh	88	16	13	7	11	11	25	18	8	8	8	18
31	Abh	88	16	13	7	11	11	25	18	8	8	8	18
32	Abh	88	16	13	7	11	11	25	18	8	8	8	18
33	Abh	88	16	13	7	11	11	25	18	8	8	8	18
34	Abh	88	16	13	7	11	11	25	18	8	8	8	18
35	Abh	88	16	13	7	11	11	25	18	8	8	8	18
36	Abh	88	16	13	7	11	11	25	18	8	8	8	18
37	Abh	88	16	13	7	11	11	25	18	8	8	8	18
38	Abh	88	16	13	7	11	11	25	18	8	8	8	18
39	Abh	88	16	13	7	11	11	25	18	8	8	8	18
40	Abh	88	16	13	7	11	11	25	18	8	8	8	18
41	Abh	88	16	13	7	11	11	25	18	8	8	8	18
42	Abh	88	16	13	7	11	11	25	18	8	8	8	18
43	Abh	88	16	13	7	11	11	25	18	8	8	8	18
44	Abh	88	16	13	7	11	11	25	18	8	8	8	18
45	Abh	88	16	13	7	11	11	25	18	8	8	8	18
46	Abh	88	16	13	7	11	11	25	18	8	8	8	18
47	Abh	88	16	13	7	11	11	25	18	8	8	8	18
48	Abh	88	16	13	7	11	11	25	18	8	8	8	18

Average 18

T5 - Marks of model exam converted into 20

Test out of 20. Best out of the 5 exams conducted

M117	8
131M117	6
112M113	4
82M111	3
72M19	2
8M7	2



Dr. VILIPAR
Associate Professor & Head
Department of Mathematics &
W.M.O. Arts & Science College
Muttill P.O., Wayanad - 673122



Evaluation Process and Reforms
Principal
W.M.O. Arts & Science College
Muttill P.O., Wayanad-673122

**SAMPLE COPIES OF INTERNAL UPLOADED TO THE
UNIVERSITY**

**W.M.O.ARTS & SCIENCE COLLEGE, MUTTIL
III Semester M.SC. PHYSICS 11/2021**

18.04.2022 11:33:06

Register No	Name	PHY3C09 QUANTUM MECHANICS	PHY3C10 NUCLEAR AND PARTICLE PHYSICS	PHY3C11 SOLID STATE PHYSICS	PHY3E05 EXPERIMENTAL TECHNIQUES	AEC AUDIT COURSE I; ABILITY ENHANCEMENT COURSE	PCC AUDIT COURSE II; PROFESSIONAL COMPETENCY COURSE	
WM	001 AN PR		4.3	4	4.92	4.82	PASSED	PASSED
WM	002 AN	BU	4.7	4.82	5	4.87	PASSED	PASSED
WM	003 AS R	M	4	4.6	4.98	4.92	PASSED	PASSED
WM	004 AY SA		4.3	4	4.96	4.75	PASSED	PASSED
WM	005 FA SH	M	4.4	4.52	4.94	4.8	PASSED	PASSED
WM	006 FA FA	P	4.1	4	4.94	4.72	PASSED	PASSED
WM	007 FA HU		4.1	3.56	4.92	4.59	PASSED	PASSED
WM	008 FA K	T	3.5	3.3	4.92	4.18	PASSED	PASSED
WM	009 HA B	A	4	3.8	4.88	4.83	PASSED	PASSED
WM	010 HA		4.2	4.56	5	5	PASSED	PASSED
WM	011 JE	B	3.5	4.36	4.9	4.49	PASSED	PASSED
WM	012 KA	J	4.8	4.7	4.92	5	PASSED	PASSED
WM	013 KH	JI	4	3.8	4.98	4.75	PASSED	PASSED
WM	014 MU JAY CA	RED	3.4	3	4.7	3.58	PASSED	PASSED
WM	015 NA		4.1	4.82	4.96	5	PASSED	PASSED
WM	016 NA SH		4	4.8	4.96	5	PASSED	PASSED
WM	017 SE		4.3	4	4.98	4.67	PASSED	PASSED
WM	018 SW	P S	3.6	3.2	4.92	5	PASSED	PASSED

UNIVERSITY OF CALICUT

W.M.O.ARTS & SCIENCE COLLEGE, MUTTIL WAYANAD

INTERNAL CONSOLIDATED REPORT - Semester : 6 (04/2023)

BACHELOR OF COMPUTER APPLICATION

03/13/2023 09:54:04 PM

Sl.No	Regno & Name	BCA6B11 ANDROID PROGRAMMING	BCA6B12 OPERATING SYSTEMS	BCA6B13 COMPUTER NETWORKS	BCA6B14 PROGRAMMING LABORATORY III: JAVA AND PHP PROGRAMMING	BCA6B15 PROGRAMMING LABORATORY IV : ANDROID AND LINUX SHELL PROGRAMMING	BCA6B17 INDUSTRIAL VISIT& PROJECT WORK OR RESEARCH METHODOLOGY	BCA6B16C SOFTWARE TESTING & QUALITY ASSURANCE
1	WV SH 11	13	13	13	15	14	11	11
2	WV MU NI 02	13	13	13	16	14	11	10
3	WV MU SH 03	10	13	13	13	14	11	10
4	WV DI YA 14	13	14	13	18	16	12	11
5	WV FA PS 15	15	15	14	20	20	13	13
6	WV SH AS 18	14	15	12	19	18	12	11
7	WV SH NU 09	15	15	15	19	20	14	14
8	WV sh 10	12	12	12	19	18	15	13
9	WV AB 11	8	8	7	11	10	9	7
10	WV AN S 13	13	12	12	17	18	15	10
11	WV MU FA 15	15	14	14	19	20	15	15
12	WV SA 16	10	10	11	13	14	11	11
13	WV AB 18	15	15	15	18	20	14	15
14	WV AS SH 19	13	13	12	16	16	13	13
15	WV DE 20	10	12	13	14	16	12	13
16	WV FA 21	13	14	12	17	16	14	13
17	WV FA MA 22	10	11	13	13	12	13	11



Evaluation Process and Reforms
Principal
W.M.O. Arts & Science College
Muttill P.O., Wayanad-673122

COLLEGE LEVEL GRIEVANCE REDRESSAL COMMITTEE REPORT

STUDENT GRIEVANCE AND REDRESSAL CELL REPORT

WMO Arts and Science College has established a dedicated body known as the Students' Grievance and Redressal Cell to prioritize the well-being and satisfaction of our students. This report aims to provide a comprehensive overview of the cell's purpose, structure, and its role in promoting a supportive and inclusive environment within the institution.

The primary objective of the Students' Grievance and Redressal Cell is to provide an unbiased and confidential mechanism for addressing students' concerns effectively. It acts as a platform where students can voice their grievances, complaints, or suggestions regarding academic, administrative, or personal matters. The cell aims to bridge the communication gap between students and the administration, facilitating the resolution of issues in a fair and amicable manner.

The Students' Grievance and Redressal Cell consists of the following members for the 2017-18 academic year:

1. Dr. T P Muhammed Fareed - Principal (Chairman)
2. Mr. Siby Joseph - Staff Advisor (Convenor)
3. Dr. Viji Paul - College Council Secretary (Member)
4. Ms. Suma N - Senior Lady Faculty (Member)
5. Dr. Muhammed Shafeeq - Senior Male Faculty (Member)
6. Mr. Muhammed Ashkar O M - Student Representative (Member)
7. Ms. Ajmila T A - Student Representative (Male) (Member)
8. Mr. P Payoob - PTA Vice President (Female) (Member)

The members of the Students' Grievance and Redressal Cell are entrusted with the responsibility of handling grievances impartially, maintaining confidentiality, and taking appropriate action based on the nature of the complaint. The cell operates at three distinct levels: the tutor level, the department level, and the college level.

Tutor Level: At the tutor level, students have the opportunity to address their grievances directly to their respective teachers. This level encourages open communication, allowing students to discuss academic concerns, classroom-related issues, evaluation disputes, or any matter pertaining to their specific courses or subjects. If the grievance remains unresolved, students may proceed to the department level.

Department Level: The department level of the Students' Grievance and Redressal Cell focuses on grievances that extend beyond the scope of individual teachers. Here, students can approach the head of their department or designated department representatives to raise concerns. The department-level grievance redressal process ensures that students' grievances are addressed by higher authorities within the department, possessing the necessary expertise and authority to take appropriate actions. If the issue persists, students may escalate it to the college level.

College Level: The college level of the Students' Grievance and Redressal Cell serves as the final escalation point for unresolved grievances from the tutor and department levels. At this stage, students can bring forward their concerns to the grievance redressal committee. The committee conducts thorough investigations, ensures impartiality, and takes suitable measures to resolve the grievances in accordance with the institution's policies and regulations. If the issue remains unresolved even at this stage, students have the option to approach the university-level cell.

University-Level Concerns: In addition to addressing concerns at the college level, the Students' Grievance and Redressal Cell also deals with issues that require attention at the university level. Students are encouraged to contact the college and the university regarding concerns about university exams, exam schedules, registration issues, valuation-related concerns, mark list issues, syllabus uncertainties, and other related matters. During the pandemic, the college took necessary actions and communicated with the university to address students' issues with exam registration. Requests for special exam-related arrangements are also forwarded to Calicut University Pareekshabhan for consideration. The college has also brought mass complaints from students about scorecards and exam schedules to the attention of the university.

The Students' Grievance and Redressal Cell has been proactive in addressing student concerns, conducting meetings to discuss and resolve grievances. The details of the meetings held for each academic year are as follows:

Sl No.	Academic year	Number of meetings held
1	2017 -2018	Three
2	2018 - 2019	Three
3	2019 - 2020	Five
4	2020 - 2021	Three
5	2021 - 2022	Three

The Students' Grievance and Redressal Cell at WMO Arts and Science College plays a crucial role in ensuring the well-being and satisfaction of our students. By providing an unbiased and confidential platform for addressing grievances, the cell aims to uphold the rights, interests, and dignity of every student. The collaborative efforts of the cell members, along with the structured grievance redressal process, contribute to maintaining a conducive atmosphere for learning and growth within the institution.

Siby Joseph

Siby Joseph

Associate Professor/HOD
Department of Electronics
WMO Arts & Science College
Muttill P.O., Wayanad - 673122



Evaluation Process and Reforms

Principal
W.M.O. Arts & Science College
Muttill P.O., Wayanad-673122

SUPPORTING DOCUMENTS OF EXAMINATION RELATED GRIEVANCE - SAMPLES

From

Siby Joseph
Head & Associate Professor
Department of Electronics
WMO Arts and Science College
Muttil-673122

To

The Vice Chancellor
University of Calicut
Calicut-673633

Through

The Principal, WMO Arts & Science College

Ref: 1. G.O.(Ms)No.389/2020/HEDN Dated 05/11/2020
2. U.O.No. 1497/2021/Admin Dated 04/02/2021

Sir,

Subj: Extension of Examination of 3rd and 4th semester MSc Electronics new generation programme reg:

As per the order (Ref. 1), the Government of Kerala has accorded administrative sanction to run the new generation PG programme - M.Sc. Electronics (Robotics, Fibre Optic Instrumentation, Advanced Sensors, Bio Medical Engineering) from the academic year 2020-21 onwards. The University granted provisional affiliation for the above programme for the academic year 2020-21 vide U.O (Ref. 2 dated 04/02/2021).

Because, the programme was sanctioned a few months later than the usual start of an academic year, the classes for first semester started only on 15th February 2021.

We are running the programme with the conventional syllabus of MSc Electronics of the University on the condition that the specialisation courses listed in the G.O. will be provided by the University for 3rd and 4th Semesters. But, till now the University has not provided syllabus for the elective courses according to the sanctioned programme.

We are awaiting the syllabus for 3rd and 4th semester and an uncertainty exists regarding the selection of elective courses. Further, the link for registration of the 3rd semester examination is expiring soon. So, we request your good self to take the necessary action and allow us enough time to complete the syllabus of the 3rd and 4th semester for the above-mentioned M.Sc. batch of students and extend the date for registration and date for the University examinations.

Muttil
31/01/2022

Thanking You

Yours Sincerely,

Siby Joseph

Associate Professor/HOD
Department of Electronics
WMO Arts & Science College
Muttil P.O., Wayanad - 673122

Copy to:

1. The Registrar
2. The Controller of Examinations

*Recommended and forwarded
to Hon. Vice-Chancellor, University of Calicut*

31/01/2022

Principal
W.M.O. Arts & Science College
Muttil P.O., Wayanad



Student's Union 2019-2020
WMO ARTS & SCIENCE COLLEGE MUTTIL

Wayanad - 673122, Ph : 8893695886, 8086763353

Date: 10-12-19...

from,

II MA- Arabic students
 WMO college, muttil wayanad

To,

The controller of Examination through Principal

sir,

2-20 നിയമം പിള്ളി Revaluation കാര്യങ്ങൾ ഇന്റർ
നിയമം നിയമങ്ങൾക്കു പിൻ പുനഃ പരിശോധന അടുത്ത
പിള്ളി നിയമങ്ങൾ Revaluation link പുനഃ പരിശോധന
നിയമങ്ങൾ ഇന്റർ നിയമങ്ങൾ Revaluation
നിയമങ്ങൾ നിയമങ്ങൾ നിയമങ്ങൾ നിയമങ്ങൾ
നിയമങ്ങൾ നിയമങ്ങൾ Revaluation link പുനഃ പരിശോധന
നിയമങ്ങൾ നിയമങ്ങൾ നിയമങ്ങൾ നിയമങ്ങൾ

നമ്മുടെ

- Ajmal M -
- Ramis -
- Shaheer P -
- Shahana CM -
- Aashida P.K -
- Zeenath CI -
- Rubeena O.P -
- Sharin Shahana -
- Jaseena MA -

WMO College, Muttill - Request for Re-valuation Link-reg

1 message

WMO Arts & Science College Muttill <wmocollege@gmail.com>
To: Controller of Examinations Calicut University <ce@uoc.ac.in>

10 December 2019 at 14:32

Sir,
Please find the attachment, the representation received from the students Union regarding the Re-valuation link for PG final year students. I request you to consider the request at the earliest.
Thanking you,

Yours faithfully,

Principal
W.M.O Arts & Science College, Muttill
Wayanad- Pin 673 122
Tele: 04936 207532



Request for Re-valuation-1.jpeg
736K



WMO Arts & Science College Muttill <wmocollege@gmail.com>

Re: WMO College, Muttill -

1 message

WMO Arts & Science College Muttill <wmocollege@gmail.com>
To: Controller of Examinations Calicut University <ce@uoc.ac.in>, admin@mccct.ac.in

11 November 2020 at 16:18

It is hereby informed your kind attention, the afore said students have attended for their 4th semester BA Exam 2020 on 11.11.2020 in this College

Principal
W.M.O Arts & Science College, Muttill
Wayanad- Pin 673 122
Tele: 04936 207532

On Mon, 9 Nov 2020 at 16:29, WMO Arts & Science College Muttill <wmocollege@gmail.com> wrote:

Sir,
Due to Covid 19 Pandemic, following students in WMO College have been applied for fourth semester examination in Calicut District. However, the allotted centre is not convenient for them to go and write examination. It is far away from home and timely transportation facility is not available. Here we request you to re-allocate their examination centre to the parent centre (WMO Arts & Science College, Muttill) itself.

FAYIS BIN BASHEER	WMASAARR19
NAHSHANA PT	WMASAARR41
SAFVANA C	WMASAARR11

Principal
W.M.O Arts & Science College, Muttill
Wayanad- Pin 673 122
Tele: 04936 207532

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WMO Arts and Science College, Muttill

Evaluation Process and Reforms

Principal
W.M.O. Arts & Science College
Muttill P.O., Wayanad-673122

WMO college, Muttill -Request for uploading the marklists of students

1 message

WMO Arts & Science College Muttill <wmocollege@gmail.com>
To: Controller of Examinations Calicut University <ce@uoc.ac.in>

13 May 2022 at 13:11

Sir,

Sub: Request for uploading the marklists of students.

Many of the students of W M O Arts and Science College Muttill have not taken print outs of their published marklists. Now the NCC cadets of our college need the marklists to apply for grace marks. Hence I humbly request you to upload the marklists of BA/BSc/BCom for 1st to 4th semesters so that they can take the print outs and apply for the grace marks. Deeply regretting the inconvenience caused.

Thank you.
Yours faithfully,

Principal
W.M.O Arts & Science College, Muttill
Wayanad- Pin 673 122
Tele: 04936 207532



WMO Arts & Science College Muttill <wmocollege@gmail.com>

WMO College, Muttill: Request for MSC. Statistics final year revaluation result to publish reg.

1 message


WMO Arts & Science College Muttill <wmocollege@gmail.com>
To: Controller of Examinations Calicut University <ce@uoc.ac.in>

3 August 2022 at 16:32

Dear Sir

We herewith attached the request of our students regarding the final year MSc. Statistics 2020-2022 batch revaluation result. Kindly look into the matter and do the needful.

Principal
W.M.O Arts & Science College, Muttill
Wayanad- Pin 673 122
Tele: 04936 207532

 MSc.Statistics-students complaint.pdf
171K

FROM:-

MSc STATISTICS 2020-22 BATCH
WMO ARTS AND SCIENCE COLLEGE MUTTIL
WAYANAD

TO:-

CONTROLLER OF THE EXAMINATION
UNIVERSITY OF CALICUT
THROUGH PRINCIPAL OF WMO ARTS AND SCIENCE
COLLEGE MUTTIL

SIR,

2020-22 MSc STATISTICS വിദ്യാർത്ഥികൾക്കു -
20/7/2022 ന് publish ചെയ്ത 3rd semester
'OPERATION RESEARCH' എന്ന subject-ന്റെ -
valuation-ൻ്റെ അപാതത പരിട്ടുത്തരം അറി-
യാക്കുകയും, വിദ്യാർത്ഥികൾക്ക് പ്രതികൂലാർത്ഥ-
മായ മാർക്ക് ലഭിച്ചിട്ടില്ലാത്തതിനാലും, തുടർ -
പഠനത്തെ അഭിമാനം കൊണ്ടുപോവാൻ സാധിക്കില്ല -
എന്നതിനാലും, valuation ചെയ്യപ്പെടാത്തതുമൂലം -
FINAL YEAR ആയതുകൊണ്ടുതന്നെ Revaluation
result മനോഭം ചെട്രം publish ചെയ്യാൻ -
മനോ വിനീതമായി ആവശ്യപ്പെടുന്നു.

Forwarded to
Hon. CE. for
immediate and favourable
action.

എന്നും
MSc STATISTICS STUDENTS
WMO ARTS AND SCIENCE-

WMO ARTS AND SCIENCE COLLEGE -ൽ നിന്നും -
Revaluation; apply ചെയ്ത വിദ്യാർത്ഥികളുടെ
ലിസ്റ്റ് Register number - ൽ ചുരുക്കം -
കൊടുക്കുന്നു.

- 1)- FASNA T (WMAUMST005)
- 2)- SHANA JABEEN P (WMAUMST013)
- 3)- ADHEEB MUHAMMED ET (WMAUMST001)
- 4)- MUMTHAS K (WMAUMST008)
- 5)- RISVANA (WMAUMST011)
- 6)- MUFEEEDA K (WMAUMST007)
- 7)- JAHANA SHERIN KM (WMAUMST006)
- 8)- ARSHADHA SM (WMAUMST003)
- 9)- SNEHA JOSEPH (WMAUMST014)
- 10)- AHSANA FATHIMA EK (WMAUMST002)
- 11)- ASWATHY KRISHNA C (WMAUMST004)
- 12)- RAHEELA MUMTHAZ (WMAUMST010)

From,
Salmanul Fari's
Vazhikkolli (H) Panamaram (P)
Wayanad, 670721.

To,
Controller of Examinations,
University of Calicut.
Through Principle WMO College
Muttill.

Sir,
ഞാൻ WMO arts & science college-
ൽ 2019-20 Academic നവംബർ
2nd year B.Com (A) കൗർസ്-ൽ പഠിക്കുന്ന
വിദ്യാർത്ഥിയാണ്. 4th semester പരീക്ഷ
online registration നടത്താൻ
കാലാവസരം കിട്ടാതിരുന്നതുകൊണ്ട് പരീക്ഷ
മീമ്പടയ്ക്ക് online registration ചെയ്-
ട്ടുവന്നതിന് നാഡി ചീട്ട് നൽകി. അതിൽ
4th sem (APN1 2020) പരീക്ഷ ഫോട്ടോ-
സ്കാൻ തുടർന്ന് token registration
ചെയ്തുവന്നതിന് താൽപ്പര്യം നൽകി
നാഡി കടന്നുപോകാൻ തയ്യാറാക്കിയെന്നു
കേൾക്കുക. നിലവിലുള്ള register num.
ber WMA5BCMO48

വിദ്യാർത്ഥിയുടെ
Salmanul Fari's
Date :- 3.11.2020
Place :- Muttill..
Salmanul Fari's

Recommended and
forwarded to Hon.
Controller of Examinations
University of Calicut.
[Signature]



W.M.O.ARTS & SCIENCE COLLEGE

"education and some more"
P.O. MUTTIL, WAYANAD, KERALA - 673122

Phone : 04936-203382 (Office)
04936-207532 (Principal)

e-mail : wmocollege@gmail.com
website : www.wmocollege.ac.in

Ref:

No.A2-308/WMOC//2020

Date:.....

03.11.2020

അപേക്ഷിതൻ
പ്രിൻസിപ്പാൾ

ഗ്രാഹകൻ
കൺട്രാക്ടർ ഓഫ് എക്സാമിനേഷൻസ്
യൂണിവേഴ്സിറ്റി ഓഫ് കാലിക്കറ്റ്

സർ,

വിഷയം:- ഡബ്ലി യു.എം.ഒ. കോളേജ്, മുട്ടിൽ- 4th സെമസ്റ്റർ
BCom.CA -UG ExmToken Registration... അനുവദിക്കുന്നത്
സംബന്ധിച്ച്..

സൂചന:- സൽമാൻ ഫാരിസിന്റെ അപേക്ഷ (Reg.No.WMASBCM048)

ഡബ്ലി യു.എം.ഒ. കോളേജിൽ 2019-2020 കാലയളവിൽ BCom.CA - കോഴ്സിൽ പഠിക്കുന്ന സൽമാൻ ഫാരിസിന്റെ അപേക്ഷ ഇതൊന്നിച്ച് അനുകൂല നടപടികളായി സമർപ്പിക്കുന്നു. രോഗം കാരണം 4th സെമസ്റ്റർ (April 2020) പരീക്ഷക്ക് കൃത്യ സമയത്ത് അപേക്ഷിക്കാൻ സാധിച്ചിട്ടില്ല. പ്രത്യേക പരിഗണന നൽകി ടോക്കൺ രജിസ്ട്രേഷൻ നൽകി പരീക്ഷ എഴുതുവാൻ അനുവാദം നൽകണമെന്ന് അപേക്ഷിക്കുന്നു.

വിശ്വസ്തതയോടെ,


Principal

W.M.O. Arts & Science College
Muttill P.O., Wayanad - 673 122

ഉള്ളടക്കം
സൽമാനുള്ള ഫാരിസിന്റെ കത്ത്



Request to Change the IISEM MSc Physics practical center of Annesa P

Biju koonammakkil george <kgbiju42@gmail.com>

Thu, Nov 16, 2017 at 2:42 PM

To: Joint Controller 5 <jce5@uoc.ac.in>

Cc: wmo arts and science college muttil <wmo college@gmail.com>

Dear Sir/ Madam,

Ms. Anesa P (Reg. No: WMAQMPH004) is a III SEM MSc Physics student of this institution, and her II SEM MSc Physics practical examinations are scheduled to be on 23-24 November 2017.

This student is pregnant and the doctor advised her get admit in the hospital on 21 November, as the expected delivery date is 23rd November. According to the doctor she can write the examination three days after the delivery. So I humbly request you to change her examination centre from WMO Arts & Science college, Muttil to SNDP Yogam college, Pulpally, where the II SEM examinations start from 29th November.

I have discussed the matter with the chairman of IISEM MSc practical, examinations and she advised to get your consent in this regard.

So I request your consent to change the examination center of ANEESA P, Reg.No:WMAQMPH004 to SNDP Yogam college, Pulpally.

with regards

Biju KG

HoD Physics

WMO College, Muttil

-

BIJU.K.G

DEPARTMENT OF PHYSICS

W.M.O.ARTS & SCIENCE COLLEGE

MUTTIL PO, NORTH KALPETTA

WAYANAD, KERALA

PHONE:04936 246869

09447546217



W.M.O. ARTS & SCIENCE COLLEGE

"education and some more"

P.O. MUTTIL, WAYANAD, KERALA - 673122
(Re-accredited with 'A' Grade by NAAC)

Phone : 04936-207532 (Office)
04936-207532 (Principal)
Fax : 04936-207532
e-mail : wmo college@gmail.com
website : www.wmocollagemuttill.info

Ref: A2.No.63/Exam/WMOC/2018

Date: 14.03.2018

From

The Principal,
W.M.O.Arts & Science College, Muttill

To

Controller of Examinations,
University of Calicut

Sir,

വിഷയം:- 2018 അഡ്മിഷൻ ബി.എസ്.സി ഫിസിക്സ്, ബി.എസ്.സി കെമിസ്ട്രി വിദ്യാർത്ഥികളുടെ നാലാം സെമസ്റ്റർ പരീക്ഷാ ഫലം സംബന്ധിച്ച്.

മുട്ടിൽ വെച്ചിട്ടു. എം.ഒ ആർട്സ് & സയൻസ് കോളേജിൽ പ്രവേശനം നേടിയ ബി.എസ്.സി ഫിസിക്സ്, ബി.എസ്.സി കെമിസ്ട്രി വിദ്യാർത്ഥികളുടെ നാലാം സെമസ്റ്റർ പരീക്ഷയിൽ ചില വിഷയങ്ങളിൽ വിദ്യാർത്ഥികളുടെ പ്രശ്നങ്ങൾ വിപരീതമായി വളരെ കുറഞ്ഞ മാർക്കുകളാണ് ലഭിച്ചിരിക്കുന്നത്. ആയതിനാൽ മാർക്ക് ഷീറ്റിൽ നിന്നും മാർക്ക് രേഖപ്പെടുത്തുന്നതിനും ഫോൾസ് നമ്പർ രേഖപ്പെടുത്തിയതിനും ഏതെങ്കിലും ഹാർഡ് കോപ്പി സംബന്ധിച്ചിട്ടുണ്ടെങ്കിൽ അത് പരിശോധിച്ച് തിരുത്തണമെന്ന് അപേക്ഷിക്കുന്നു.

പരാതിയുള്ള പേരുകളുടെ വിവരവും വിദ്യാർത്ഥികളുടെ ഷീറ്റ് നമ്പറും ചുവടെ ചേർക്കുന്നു.

- 1 PH4 BO4 Electrodynamics - I (QP.Code: 23295)
(Reg.No. WMAPSPH001 to WMAPSPH040)
- 2 PH4CO4 Electricity, Magnetism & Nuclear Physics
(QP.Code: C.23328)
(Reg.No.WMAPSCH 001 to WMAPSCH022)

വികാസമേന്മയോടെ,

Principal
W.M.O. Arts & Science College
Muttill, P.O., Wayanad



Evaluation Process and Reforms
Principal
W.M.O. Arts & Science College
Muttill P.O., Wayanad-673122