

End Semester Examinations (ESE), January 2021

BA/BSc 1st, 3rd, and 5th Sem (Regulars & Repeaters)

MSc 3rd Sem (Regulars) ¹

BSc 1st, 3rd, and 5th Sem (OLD COURSE - Repeaters)

MSc 1st and 3rd Sem (OLD COURSE - Repeaters)

Date: 16 November 2020

NOTICE

Consequent upon Principal's Notification No. KSCAJ/ESTT-1/2020/ dated 04 November 2020, the schedules for End Semester Examinations (ESE), January 2021, are hereby published.

See *Annexure A* for mode of theory examinations and necessary instructions.

The practical examinations will be conducted in online/offline/blended mode.

Summary of important events are given below.

1. BA/BSc 1st, 3rd, and 5th Sem (Regulars)

MSc 3rd Sem (Regulars)

- | | | |
|---------------------------|---|------------------------------------------------------------------------------------------------------------------|
| Submission of application | - | <i>Dates and details will be announced when the lists of eligible candidates are published.</i> |
| Practical Examinations | - | 14 – 22 December 2020
<i>The respective departments will get in touch with the students who have applied.</i> |
| Theory Examinations | - | 07 January – 27 January 2021
<i>Schedule enclosed.</i> |

2. BA/BSc 1st, 3rd, and 5th Sem (Repeaters)

- | | | |
|---------------------------|---|------------------------------------------------------------------------------------------------------------------|
| Submission of application | - | 16 November – 02 December 2020 *
<i>See Annexure B for details.</i> |
| Practical Examinations | - | 14 – 22 December 2020
<i>The respective departments will get in touch with the students who have applied.</i> |
| Theory Examinations | - | 07 January – 27 January 2021
<i>Schedule enclosed.</i> |

¹ MSc 1st Semester examinations for the current course for both repeaters and regulars will be held in March 2021 (tentatively).

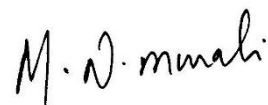
3. BSc 1st, 3rd, and 5th Sem (OLD COURSE - Repeaters)

MSc 1st and 3rd Sem (OLD COURSE - Repeaters)

- Submission of application - 16 November – 02 December 2020 *
See Annexure B for details.
- Practical Examinations for - 18 – 22 January 2021
The respective departments will get in touch with the students who have applied.
- Theory Examinations for - 25 – 30 January 2021
Schedule will be published on 09 Dec. 2020

Enclosed:

1. ESE Jan 2021 schedule for BA/BSc 1st, 3rd, and 5th Sem (Regulars & Repeaters) and MSc 3rd (Regulars).
2. **Annexure A** - Mode of examination and instructions to students
3. **Annexure B** - Information and instructions for applications
4. **Annexure C** - Instruction for online payment of fees through SB Collect
5. **Annexure D** - Information for intending repeaters



MR M N MURALI

Controller of Examinations

Call : 6009306830
WhatsApp : 6009307190
Email : coe@kscj.ac.in

* Late applications for repeaters will be accepted up to 07 Dec. 2020 with applicable fees, subject to getting necessary permission and instructions from the COE.

End Semester Examinations (ESE), January 2021

Theory Examination Schedule for BA/BSc 1st, 3rd, 5th Semesters and MSc 3rd Semester

Date	Day	B.A./B.Sc. 1st Semester 10:00 AM - 3:00 PM	B.A./B.Sc. 3rd Semester 10:00 AM - 3:00 PM	B.A./B.Sc. 5th Semester 10:00 AM - 3:00 PM	M.Sc. 3rd Semester 10:00 AM - 3:00 PM
07/01/2021	Thu		Core 5 ANC 3.11 - Tribes & Peasants in India BOC 3.11 - Anatomy of Angiosperms CHC 3.11 - Inorganic Chemistry - II CSC 3.11 - Object Oriented Programming in C++ ENC 3.11 - American Literature GGC 3.11 - Economic Geography GLC 3.11 - Igneous Petrology MAC 3.11 - Theory of Real Functions PHC 3.11 - Mathematical Physics - II STC 3.11 - Sampling Distributions ZOC 3.11 - Diversity of Chordates		
08/01/2021	Fri				Core 09 MANC 3.11 - Human Genetics & Variation MANC 3.31 - Urban Anthropology MBOC 3.11 - Genetics, Cytogenetics & Plant Breeding MCHC 3.11 - Inorganic Chemistry - III MGLC 3.11 - Engineering Geology & Hydrogeology MMAC 3.11 - Numerical Analysis MPHIC 3.11 - Embedded Systems: Introduction to microcontrollers MZOC 3.11 - Parasitology
09/01/2021	Sat			Core 11 ANC 5.11 - Human Population Genetics BOC 5.11 - Reproductive Biology of Angiosperms CHC 5.11 - Organic Chemistry - IV CSC 5.11 - Internet Technologies ENC 5.11 - Women's Writing GGC 5.11 - Regional Geography of Northeast India GLC 5.11 - Economic Geology MAC 5.11 - Multivariate Calculus PHC 5.11 - Quantum Mechanics & Applications STC 5.11 - Stochastic Processes & Queuing Theory ZOC 5.11 - Molecular Biology	
10/01/2021	Sun				
11/01/2021	Mon	Core 1 ANC 1.11 - Introduction to Biological Anthropology BOC 1.11 - Phycology & Microbiology CHC 1.11 - Inorganic Chemistry - I CSC 1.11 - Programming Fundamentals Using C ENC 1.11 - Indian Classical Literature GGC 1.11 - Physical Geography GLC 1.11 - Earth System Science MAC 1.11 - Calculus PHC 1.11 - Mathematical Physics STC 1.11 - Descriptive Statistics & Probability Theory ZOC 1.11 - Non-Chordates-I: Protista to Pseudocoelomates			

End Semester Examinations (ESE), January 2021

Theory Examination Schedule for BA/BSc 1st, 3rd, 5th Semesters and MSc 3rd Semester

Date	Day	B.A./B.Sc. 1st Semester 10:00 AM - 3:00 PM	B.A./B.Sc. 3rd Semester 10:00 AM - 3:00 PM	B.A./B.Sc. 5th Semester 10:00 AM - 3:00 PM	M.Sc. 3rd Semester 10:00 AM - 3:00 PM
12/01/2021	Tue		Core 6 ANC 3.21 - Human Ecology: Biological & Cultural Dimensions BOC 3.21 - Economic Botany CHC 3.21 - Organic Chemistry - II CSC 3.21 - Operating Systems ENC 3.21 - Popular Literature GGC 3.21 - Resource Geography GLC 3.21 - Sedimentary Petrology MAC 3.21 - Group Theory - I PHC 3.21 - Thermal Physics STC 3.21 - Survey Sampling & Indian Official Statistics ZOC 3.21 - Physiology: Controlling & Coordinating Systems		
13/01/2021	Wed				Core 10 MANC 3.21 - Human Growth, Development & Nutrition MANC 3.41 - Ethnography: Theory & Methods MBOC 3.21 - Plant Physiology MCHC 3.21 - Physical Chemistry - IV MGLC 3.21 - Economic & Ore Geology MMAC 3.21 - Topology MPHIC 3.21 - Atomic & Molecular Spectroscopy MZOC 3.21 - Techniques in Biology
14/01/2021	Thu			Core 12 ANC 5.21 - Anthropology in Practice BOC 5.21 - Plant Physiology CHC 5.21 - Physical Chemistry - V CSC 5.21 - Theory of Computation ENC 5.21 - British Literature: The Early 20th Century GGC 5.21 - Regional Planning & Development GLC 5.21 - Geomorphology MAC 5.21 - Group Theory - II PHC 5.21 - Solid State Physics STC 5.21 - Statistical Computing Using C/C++ Programming ZOC 5.21 - Principles of Genetics	
15/01/2021	Fri	Ability Enhancement Compulsory Course 1 ECA 1.11 - English Communication TEA 1.11 - Tennydie			
16/01/2021	Sat		Skill Enhancement Course 1 ANS 3.11 - Tourism Anthropology BOS 3.11 - Floriculture CHS 3.11 - Fuel Chemistry CSS 3.11 - HTML ENS 3.11 - Creative Writing MAS 3.11 - Logic & Sets ZOS 3.11 - Apiculture		
17/01/2021	Sun				
18/01/2021	Mon				Discipline Specific Elective 01 MAND 3.11 (A) - Medical Genetics MAND 3.31 (B) - Study of Monograph MBOD 3.11 (A) - Plant Systematics MCHD 3.11 - Analytical Chemistry & Catalysis MGLD 3.11 (A) - Fuel Geology & Geochemistry MMAD 3.11 - Classical Mechanics MPHIC 3.11 (A) - Condensed Matter Physics - II MZOD 3.11 (B) - Fish Biology - I MZOD 3.11 (D) - Entomology - I

End Semester Examinations (ESE), January 2021

Theory Examination Schedule for BA/BSc 1st, 3rd, 5th Semesters and MSc 3rd Semester

Date	Day	B.A./B.Sc. 1st Semester 10:00 AM - 3:00 PM	B.A./B.Sc. 3rd Semester 10:00 AM - 3:00 PM	B.A./B.Sc. 5th Semester 10:00 AM - 3:00 PM	M.Sc. 3rd Semester 10:00 AM - 3:00 PM
19/01/2021	Tue			Discipline Specific Elective 1 AND 5.11 - Sports & Nutritional Anthropology BOD 5.11 - Plant Breeding CHD 5.11 - Analytical Methods in Chemistry CSD 5.11 - PHP Programming END 5.11 - Literature Criticism GGD 5.11 - Demography GLD 5.11 - Exploration Geology MAD 5.11 - Number Theory PHD 5.11 - Classical Dynamics STD 5.11 - Operations Research ZOD 5.11 - Animal Behaviour & Chronobiology	
20/01/2021	Wed	Core 2 ANC 1.21 - Introduction to Socio-Cultural Anthropology BOC 1.21 - Biomolecules & Cell Biology CHC 1.21 - Physical Chemistry - I CSC 1.21 - Computer System Architecture ENC 1.21 - European Classical Literature GGC 1.21 - Geomorphology GLC 1.21 - Mineral Science MAC 1.21 - Algebra PHC 1.21 - Mechanics STC 1.21 - Calculus ZOC 1.21 - Principles of Ecology			
21/01/2021	Thu		Core 7 ANC 3.31 - Biological Diversity in Human Populations BOC 3.31 - Genetics CHC 3.31 - Physical Chemistry - III CSC 3.11 - Computer Networks ENC 3.31 - British Poetry & Drama (17th & 18th Centuries) GGC 3.31 - Hydrology & Oceanography GLC 3.31 - Palaeontology MAC 3.31 - PDE & Systems of ODE PHC 3.31 - Digital Systems & Applications STC 3.31 - Mathematical Analysis ZOC 3.31 - Fundamentals of Biochemistry		
22/01/2021	Fri			Discipline Specific Elective 02 MAND 3.21 (C) - Environmental Archaeology (Bio-archaeology) MAND 3.41 (B) - Anthropological Theories MBOD 3.21 (A) - Research Methodology & Biostatistics MCHD 3.21 - Natural Products & Bioorganic Chemistry MGLD 3.21 (A) - Geology of Northeast India MMAD 3.21 - Tensor Analysis & Riemannian Geometry MPH 3.21 (A) - Astronomy & Astrophysics	

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Theory Examination Schedule for BA/BSc 1st, 3rd, 5th Semesters and MSc 3rd Semester

Date	Day	B.A./B.Sc. 1st Semester 10:00 AM - 3:00 PM	B.A./B.Sc. 3rd Semester 10:00 AM - 3:00 PM	B.A./B.Sc. 5th Semester 10:00 AM - 3:00 PM	M.Sc. 3rd Semester 10:00 AM - 3:00 PM
23/01/2021	Sat			Discipline Specific Elective 2 AND 5.21 - Anthropology of Health BOD 5.21 - Natural Resource Management CHD 5.21 - Green Chemistry CSD 5.21 - Programming in Visual Basic END 5.21 - Science Fiction & Detective Literature GGD 5.21 - Social Geography GLD 5.21 - Geology of Nagaland MAD 5.21 - Boolean Algebra & Automata Theory PHD 5.21 (A) - Nuclear & Particle Physics PHD 5.21 (B) - Nanomaterials & Applications STD 5.21 - Time Series Analysis ZOD 5.21 - Reproductive Biology	
24/01/2021	Sun				
25/01/2021	Mon	Generic Elective 1 ANG 1.11 - Foundation of Physical Anthropology BOG 1.11 - Biodiversity (Microbes, Algae, Fungi & Archegoniate) CHG 1.11 - Conceptual Organic Chemistry CSG 1.11 - Computer Fundamentals ENG 1.11 - Academic Writing & Composition GGG 1.11 - Introduction to Physical Geography GLG 1.11 - Essentials of Geology MAG 1.11 - Calculus NCG 1.11 - NCC PHG 1.11 - Mechanics STG 1.11 - Statistical Methods TNG 1.11 - Learning & Writing of Tenyidie ZOG 1.11 - Aquatic Biology			
26/01/2021	Tue				
27/01/2021	Wed		Generic Elective 3 ANG 3.11 - Foundation of Archaeological Anthropology BOG 3.11 - Plant Anatomy & Embryology CHG 3.11 - Chemical Bonding, Transition Metals & Coordination Chemistry CSG 3.11 - HTML Programming ENG 3.11 - Contemporary India: Women & Empowerment GGG 3.11 - Geography of India GLG 3.11 - Earth Resources MAG 3.11 - Vectors & Analytical Geometry NCG 3.11 (A) - NCC: Army Wing NCG 3.11 (B) - NCC: Air Wing PHG 3.11 - Elements Of Modern Physics STG 3.11 - Basics of Statistical Inference TNG 3.11 - Language & Work Culture of Tenyimia ZOG 3.11 - Human Physiology		

Note The examination schedule will not be changed in the event of any unexpected holiday. Due notice will be given in the case of unavoidable cancellation/postponement.

KOHIMA SCIENCE COLLEGE, JOTSOMA

End Semester Examinations (ESE), January 2021

Mode of theory examination and instructions to students

1. The theory examinations will be conducted online in open-book examination¹ (OBE) format.
2. Requirements
 - A good internet connection. The student should, therefore, station himself/herself in a place suited for the purpose. Keep in mind that continuous internet connection, though desirable, will not be required for the whole 5 hours of examination. Good connection will be required at 10:00 AM for downloading the form/question paper. For those taking the examination in Google Forms, they will require connectivity before they submit/turn in the form by 11:30 AM. For answers in PDF, the students will require connectivity before they submit/turn it in by 3:00 PM.
 - A smartphone/computer device with internet connection.
 - A scanning application in the smartphone or a conventional scanner.
 - Stationery – white sheets of paper and pen to write answers.
2. Applicants will be invited to join respective Google Classrooms hosted by the Controller of Examinations via their email IDs given in their applications.
3. BA/BSc 1st, 3rd, and 5th Sem and MSc 3rd Sem

Each examination will be in two parts:

Part A :	Objective	20 questions	40 marks
Part B :	Descriptive	05 questions	30 marks

In the respective class of Google Classroom, Part A will be given as a quiz assignment form and Part B will be given as an assignment with attached PDF question paper. Both Parts will be posted at 10:00 AM on the day of the examination.

Part A has to be **turned/handed in** by 11:30 AM after the quiz assignment form is filled in and submitted.

¹ In an open-book examination, the students can take their notes, books, resource materials like tables and charts and even online references, instruments, calculators, etc, into an exam situation – in this case, the student's own home or any safe and suitable place where he/she can concentrate.

Open-book examinations test for more than just rote-learning and ability to replicate information. Instead, they test higher level of learning including ability to use knowledge gained, understanding, critical analysis, ability to express these into intelligent answers, etc. and questions in these examinations are set accordingly. For example, MCQs will not be limited to questions with one correct option, but a question may have multiple correct options which will all need to be ticked for the answer to be correct and graded.

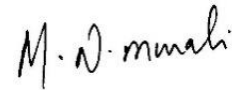
Students are advised to dispel general misconceptions about open-book examinations – that they are easier, that students do not need to study, that the more the materials the better, etc. In fact, the questions will be on a higher critical level, the student needs a deeper understanding of the subject, and unselectively stacking up on materials usually leads to more distractions and wastage of time during the examination.

For Part B, refer the next point no. 4 below.

4. For taking an examination given as an assignment with attached PDF question paper:
 - Download the PDF question paper.
 - On a white sheet of paper (which will be the **title page** of your answer sheets), write **name, roll no., course code, course title** only and clearly.
 - Write the answers on white sheets of paper with pen in your own handwriting.
 - Write the **page number** on top of every page.
 - Do not write your roll no./name in any other page except in the title page.
Identifying yourself in any page other than the title page will be considered as resorting to malpractice.
 - You are advised to finish writing your answers before 2:00 PM so that you have sufficient time to scan them, properly save & name the PDF, and turn it in the Google Classroom.
 - Scan the answer sheets clearly using any scanner or scanning app as a single PDF file. It is the responsibility of the examinee that the PDF file is clear, readable, and in order.
 - Further, you are advised to keep the size of the file small (while maintaining quality) to facilitate uploading in the event of slow internet connection.
 - The name of the answer PDF file should be your Roll No. and the Course Code.
 - **Turn in** the scanned answer in the Google Classroom by 3:00 PM.
For assistance you can refer:
<https://support.google.com/edu/classroom/answer/6020285?co=GENIE.Platform%3DAndroid&hl=en&oco=1>
 - Once you have turned in the answer PDF, avoid “unsubmitting” and submitting again. The last submission time only will be taken into consideration.
5. Old Course BSc 1st, 3rd, and 5th Sem, and Old Course MSc 1st and 3rd Sem
Each examination will be of descriptive type with 5 questions, carrying 14 marks each, for a total of 70 marks.
In the respective class of Google Classroom, the examination will be given as an assignment with attached PDF question paper. It will be posted at 10:00 AM on the day of the examination and has to be **turned in** by 3:00 PM. Follow the instructions in point no. 4 above.
6. Applicants will be invited to an optional **mock exam** some days prior to their respective scheduled examinations.
7. In this format, you - the student - have an even greater responsibility in ensuring that the sanctity, quality, and validity of the exam are maintained and achieved.
 - Ensure that you are in an environment similar to that of an exam hall throughout the duration of the exam.

- Ensure that the answers are your own. Copying word for word from books and references is plagiarism – a serious academic offense. This will be considered as resorting to malpractice in the exam.
- During the exam, for any exam-related issue contact only the COE KSCJ – Call **6009306830** (this number will not acknowledge SMSs) or SMS/WhatsApp **6009307190**. Other than that, no student is to make/send or receive calls, texts, emails, etc. Under no circumstances, students are to contact other college faculty members during exams.
- Any contact with a fellow examinee during the exam hours will be considered as resorting to malpractice by both the participants in the communication.

Note **At no time (before, during, or after exams), screenshots of exam Google Classroom and information, documents, and forms posted therein are to be taken or shared.**



Controller of Examinations

KOHIMA SCIENCE COLLEGE, JOTSOMA

End Semester Examinations (ESE), January 2021

Information and instructions for applications

1. **The links to the Google Forms** for applications to the various examinations are given below:

BA/BSc 1st Sem (Regulars)	}	<i>To be given when the lists of eligible candidates are published.</i>
BA/BSc 3rd Sem (Regulars)		
BA/BSc 5th Sem (Regulars)		
MSc 3rd Sem (Regulars)		

BA/BSc 1st Sem (Repeaters) <https://forms.gle/1K6TkwtMJL3yfcWM7>

BA/BSc 3rd Sem (Repeaters) <https://forms.gle/Ph8T1ZtsA4UJahyx7>

BA/BSc 5th Sem (Repeaters) <https://forms.gle/TemzSgYlKH5Z3qM88>

BSc 1st, 3rd, 5th Sem (OLD COURSE) <https://forms.gle/vHswU2PiizgzQ8nK6>

MSc 1st, 3rd Sem (OLD COURSE) <https://forms.gle/R4mTQbamN8URBY9u9>

2. **The fees** to be paid are:

Regulars *As published against the student in the list of eligible candidates.*

Repeaters

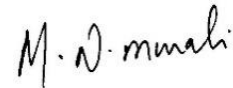
₹250/-	centre fee
₹100/-	mark sheet
₹50/-	admit card
₹150/-	per paper (theory or practical) applied for

Calculate the total fee carefully and accurately.

3. **The dates of application** are as in the main Notice. Applications after the last date will be rejected. Fees once paid will not be refunded.

4. **The procedure for application** is as follows:

- Make the correct fee payment online through SB Collect. See *Annexure C* for instructions.
- Save the receipt in your device. This has to be attached in the form.
- Repeaters are to keep in their device a copy of the mark sheet of the examination in which the paper being applied for was held. This has to be attached in the form.
- Fill in the appropriate form and submit. Avoid sharing devices.
[If you have to share a device, make sure to fill in and submit the form from different respective email accounts.]
- Ensure that phone numbers and email IDs entered are personal ones which you access frequently. All necessary direct communications will be made through these. The college will not be responsible if any important information is missed due to non-delivered emails.
- Once the form is submitted successfully, the application is complete.
- Admit cards will be issued along with mark sheets.
- Issue of mark sheet will be subject to verification of the fee payment.



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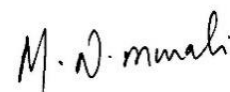
End Semester Examinations (ESE), January 2021

Instruction for online payment of fees through SB Collect

Students are to pay their examination fees online through SB Collect using ATM/Debit/Credit Cards/Internet Banking. Do not use UPI.

The steps for making payment are given below:

- Step 1** Go to <https://www.onlinesbi.com/> and click on **SB Collect**.
Alternatively, click on the link <https://www.onlinesbi.sbi/sbcollect/icollecthome.htm>
- Step 2** Click the check box I have read and accepted the terms and conditions stated above.
Then click Proceed.
- Step 3** For State of Corporate/Institution, select Nagaland
For Type of Corporate/Institution, select Educational Institutions and click Go
- Step 4** For Educational Institutions Name,
select CONTROLLER OF EXAMINATION KOHIMA SCIENCE COLLEGE and click Submit
- Step 5** For Select Payment Category, click appropriate category
select EXAMINATIONS RELATED FEES.
- Step 6** Fill up student details correctly.
For Payment for, select Examination fee (with correct programme and semester)
For Amount, enter correct amount.
Verify all the entries and click Submit.
- Step 7** Verify details and click Confirm.
- Step 8** Choose the appropriate payment mode and make the payment. *Do not use UPI.*
- Step 9** Save the receipt in your device and upload it against the appropriate question in the application Google Form.



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End Semester Examinations (ESE), January 2021

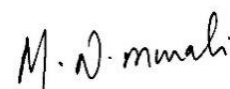
Information for intending repeaters

Arrear papers

- A candidate who has appeared in an earlier even semester examination conducted by the college and has not cleared a paper in this examination is eligible to apply for the same (provided he/she has not exhausted the maximum number of appearances possible in that paper).
- A copy of the mark sheet of the examination in which the paper was held must be attached in the application form.
- The application will be counted as an appearance in the paper applied for.
- Once the application is accepted, admit card will be issued, and the applicant is deemed to have appeared the papers applied for regardless of whether he/she collects the admit card or whether he/she is present for the examination.

Improvement of performance

- No application for improvement will be accepted for End Semester Examinations (ESE), January 2021.
- A successful regular candidate of ESE November 2019 desirous of improving his/her performance in any theory paper will be allowed one chance of repeating in the next examination conducted on campus for odd semesters.



Controller of Examinations