

End Semester Examinations (ESE), November 2023

BA/BSc 1st, 3rd & 5th Semesters

MSc 1st & 3rd Semesters

Date: 10 October 2023

NOTICE

The tentative schedules for End Semester Examinations (ESE), November 2023, are hereby published.

All examinations will be held in-person on the college campus.

Summary of important events are given below.

- | | |
|---------------------------------------|--|
| Submission of application (Repeaters) | - 18 – 26 October 2023
<i>See Annexure for details.</i> |
| Submission of application (Regulars) | - <i>Dates and details will be given when the lists of qualified candidates are published.</i> |
| Practical Examinations | - To be concluded by 04 December 2023 |
| Theory Examinations | - 13 – 29 November 2023 |

Enclosed:

1. Schedule for ESE November 2023 – BA/BSc 1st, 3rd & 5th Semesters
2. Schedule for ESE November 2023 – MSc 1st & 3rd Semesters
3. Schedule for ESE November 2023 – Practical Examinations
4. Annexure – Information & instructions for repeaters



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All relevant notices will be found on <https://exam.kscj.ac.in>

End Semester Examinations (ESE), November 2023

Theory Examination Schedule for BA/BSc 1st, 3rd & 5th Semesters

Date	Day	BA/BSc 1st Semester 9 AM - 12 Noon	BA/BSc 3rd Semester 9 AM - 12 Noon	BA/BSc 5th Semester 9 AM - 12 Noon
13-11-2023	Mon		Skill Enhancement Course (SEC) 1 * BOS 3.11 - Floriculture CHS 3.11 - Fuel Chemistry CSS 3.11 - HTML ENS 3.11 - Creative Writing MAS 3.11 - Logic & Sets TNS 3.11 - Nourhei Mhathu Bode ZOS 3.11 - Apiculture	
14-11-2023	Tue	Ability Enhancement Compulsory Course (AECC) 1 * ENA 1.11 - English Communication TNA 1.11 - Tenyidie Communication		
15-11-2023	Wed			Core 11 ANC 5.11 - South Asian Archeology 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 TNC 5.11 - Pededze ZOC 5.11 - Molecular Biology
16-11-2023	Thu		Core 5 ANC 3.11 - Tribes & Peasants in India BOC 3.11 - Morphology & Anatomy CHC 3.11 - Inorganic Chemistry - II CSC 3.11 - Object Oriented Programming in C++ ENC 3.11 - American Literature GGC 3.11 - Climatology GLC 3.11 - Igneous Petrology MAC 3.11 - Theory of Real Functions PHC 3.11 - Mathematical Physics - II STC 3.11 - Sampling Distributions TNC 3.11 - Rüsie ZOC 3.11 - Diversity of Chordates	

End Semester Examinations (ESE), November 2023

Theory Examination Schedule for BA/BSc 1st, 3rd & 5th Semesters

Date	Day	BA/BSc 1st Semester 9 AM - 12 Noon	BA/BSc 3rd Semester 9 AM - 12 Noon	BA/BSc 5th Semester 9 AM - 12 Noon
17-11-2023	Fri	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 TNC 1.11 - U Themia mu u Die Dzewe ZOC 1.11 - Non-Chordates - I: Protozoans to Pseudocoelomates		
18-11-2023	Sat			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 - Hydrogeology MAC 5.21 - Group Theory - II PHC 5.21 - Solid State Physics STC 5.21 - Statistical Computing Using C/C++ Programming TNC 5.21 - Study of Major Prose Writing ZOC 5.21 - Principles of Genetics
19-11-2023	Sun			
20-11-2023	Mon		Core 6 ANC 3.21 - Research Methods BOC 3.21 - Economic Botany CHC 3.21 - Organic Chemistry - II CSC 3.21 - Operating Systems ENC 3.21 - Popular Literature GGC 3.21 - Economic 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 TNC 3.21 - Noudodze ZOC 3.21 - Physiology: Controlling & Coordinating Systems	

End Semester Examinations (ESE), November 2023

Theory Examination Schedule for BA/BSc 1st, 3rd & 5th Semesters

Date	Day	BA/BSc 1st Semester 9 AM - 12 Noon	BA/BSc 3rd Semester 9 AM - 12 Noon	BA/BSc 5th Semester 9 AM - 12 Noon
21-11-2023	Tue	<p>Core 2</p> <p>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 - Human Geography GLC 1.21 - Mineral Science MAC 1.21 - Algebra PHC 1.21 - Mechanics STC 1.21 - Calculus TNC 1.21 - Diemvü Rhitho Dze ZOC 1.21 - Principles of Ecology</p>		
22-11-2023	Wed			<p>Discipline Specific Elective (DSE) 1</p> <p>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 - Literary Criticism GGD 5.11 - Population Geography GLD 5.11 - Exploration Geology MAD 5.11 - Number Theory PHD 5.11 - Classical Dynamics STD 5.11 - Operations Research TND 5.12 - Diezho ZOD 5.11 - Animal Behaviour & Chronobiology</p>
23-11-2023	Thu		<p>Core 7</p> <p>ANC 3.31 - Human Genetics BOC 3.31 - Genetics CHC 3.31 - Physical Chemistry - III CSC 3.31 - Computer Networks ENC 3.31 - British Poetry & Drama: 17th & 18th Centuries GGC 3.31 - Settlement Geography GLC 3.31 - Elements of Geochemistry MAC 3.31 - PDE & Systems of ODE PHC 3.31 - Analog Systems & Applications STC 3.31 - Mathematical Analysis TNC 3.31 - U Tsiepfumia Dzeüseko ZOC 3.31 - Fundamentals of Biochemistry</p>	

End Semester Examinations (ESE), November 2023

Theory Examination Schedule for BA/BSc 1st, 3rd & 5th Semesters

Date	Day	BA/BSc 1st Semester 9 AM - 12 Noon	BA/BSc 3rd Semester 9 AM - 12 Noon	BA/BSc 5th Semester 9 AM - 12 Noon
24-11-2023	Fri	Generic Elective (GE) 1 ANG 1.11 - Foundation of 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 - Tenyidie Kethu-Kephrü Zho ZOG 1.11 - Aquatic Biology		
25-11-2023	Sat			
26-11-2023	Sun			
27-11-2023	Mon			
28-11-2023	Tue			Discipline Specific Elective (DSE) 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 - Environmental Geology MAD 5.21 - Boolean Algebra & Automata Theory PHD 5.21 (B) - Nanomaterials & Applications STD 5.21 - Time Series Analysis TND 5.21 - U Themia Mhasi Kesou ZOD 5.21 - Reproductive Biology
29-11-2023	Wed		Generic Elective (GE) 3 ANG 3.11 - Foundation of Biological Anthropology BOG 3.11 - Plant Anatomy & Embryology CHG 3.11 - Chemical Bonding, Transition Metals & Coordination Chemistry CSG 3.11 - HTML Programming ENG 3.11 - Gender & Human Rights 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 - Waves & Optics STG 3.11 - Basics of Statistical Inference TNG 3.11 - Tenyimia Kelhouzho ZOG 3.11 - Human Physiology	

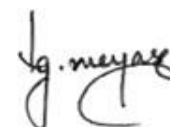
- Note**
1. The examination schedule will not be changed in the event of any unexpected holiday.
 2. The Controller of Examinations reserves the right to alter the SCHEDULE or MODE of the examinations depending on the prevailing situation and Govt. orders.
 3. Due notice will be given in the case of unavoidable cancellation/postponement.
- * AECC 1 and SEC 1 exams are each of 2-hour duration: 9 - 11 AM

End Semester Examinations (ESE), November 2023

Theory Examination Schedule for MSc 1st & 3rd Semesters

Date	Day	MSc 1st Semester 1 PM - 4 PM	MSc 3rd Semester 1 PM - 4 PM
16-11-2023	Thu	Core 01 MANC 1.11 - Fundamentals of Physical Anthropology MBOC 1.11 - Microbiology & Algae MCHC 1.11 - Inorganic Chemistry - I MGLC 1.11 - Mineralogy, Crystallography & Analytical Techniques MMAC 1.11 - Ordinary Differential Equations MPHC 1.11 - Classical Mechanics MZOC 1.11 - Genetics & Cytogenetics	
17-11-2023	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 MPHC 3.11 - Embedded Systems: Introduction to Microcontrollers MZOC 3.11 - Parasitology
18-11-2023	Sat		
19-11-2023	Sun		
20-11-2023	Mon	Core 02 MANC 1.21 - Fundamentals of Social & Cultural Anthropology MBOC 1.21 - Bryophytes & Pteridophytes MCHC 1.21 - Organic Chemistry - I MGLC 1.21 - Structural Geology & Geodynamics MMAC 1.21 - Linear Algebra MPHC 1.21 - Quantum Mechanics - I MZOC 1.21 - Biochemistry	
21-11-2023	Tue		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 MPHC 3.21 - Atomic & Molecular Spectroscopy MZOC 3.21 - Techniques in Biology
22-11-2023	Wed		
23-11-2023	Thu	Core 03 MANC 1.31 - Fundamentals of Archaeology MBOC 1.31 - Gymnosperms & Paleobotany MCHC 1.31 - Physical Chemistry - I MGLC 1.31 - Igneous & Metamorphic Petrology MMAC 1.31 - Real Analysis MPHC 1.31 - Mathematical Physics MZOC 1.31 - Biosystematics & Evolutionary Biology	
24-11-2023	Fri		Discipline Specific Elective (DSE) 01 MAND 3.11 (A) - Medical Genetics MAND 3.31 (A) - Development Anthropology MBOD 3.11 (A) - Plant Systematics MCHD 3.11 - Analytical Chemistry & Catalysis MGLD 3.11 (A) - Fuel Geology & Geochemistry MMAD 3.11 - Classical Mechanics MPHD 3.11 (A) - Condensed Matter Physics - II MZOD 3.11 (B) - Fish Biology - I MZOD 3.11 (D) - Entomology - I
25-11-2023	Sat		
26-11-2023	Sun		
27-11-2023	Mon		
28-11-2023	Tue	Core 04 MANC 1.41 - Museology and Cultural Resource Management MBOC 1.41 - Plant Morphology & Anatomy of Angiosperms MCHC 1.41 - Physical Chemistry - II MGLC 1.41 - Sedimentology MMAC 1.41 - Abstract Algebra MPHC 1.41 - Statistical Mechanics MZOC 1.41 - Developmental Biology	
29-11-2023	Wed		Discipline Specific Elective (DSE) 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 MPHD 3.21 (A) - Astronomy & Astrophysics

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End Semester Examinations (ESE), November 2023

Practical Examination Schedule

Date	Day	BA/BSc 1st Semester	BA/BSc 3rd Semester
01-11-2023	Wednesday	Generic Elective 1	
03-11-2023	Friday		Generic Elective 3

1. Departments are to make schedules for non-theory exams of BA/BSc (Core/DSE/SEC) and MSc.
2. All practical examinations are to be concluded by 04 December 2023.
3. Non-theory exams may not be scheduled during the period of the theory exams.
4. The schedules should be published and notified to the respective students in advance.
5. Due allowances/adjustments should be made to accommodate repeaters who may have their regular practicals on given dates.

KOHIMA SCIENCE COLLEGE, JOTSOMA

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Information & instructions for repeaters

1. Examinations for repeaters of papers in the following semesters will be held as per the schedule published.

- | | |
|-------------------------|----------------------|
| (a) BA/BSc 1st Semester | (d) MSc 1st Semester |
| (b) BA/BSc 3rd Semester | (e) MSc 3rd Semester |
| (c) BA/BSc 5th Semester | |

Any repeater who is eligible as per the criteria in (3) and (4) below can apply for the examinations.

NB: *Even if the course title has changed, the examinations for a particular course will be held as per the date and time in which corresponding papers are scheduled.*

2. The application forms for ESE November 2023 for repeaters will be issued from **18 October 2023**.

3. Arrear papers

- A candidate who has appeared in an earlier odd semester examination conducted by the college and has not cleared a paper in this examination is eligible to apply for the same.
- Mark sheet (original) of the examination in which the paper was held must be attached in the application form.

4. Improvement of performance

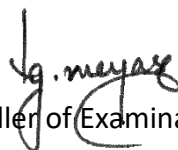
- A successful regular candidate of ESE November 2022 desirous of improving his/her performance in any theory paper is eligible to apply for the examinations.
- Mark sheet (original) of the examination in which the paper was held must be submitted along with the application.
- As per the examination rules and regulation, there is only one chance of improvement of performance.
- There is no provision for improvement of performance for a candidate who cleared the paper as a repeater.
- There is no provision for improvement of performance in a non-theory paper.

3. The fees to be paid are:

- | | |
|------------------------|---|
| (a) Centre fee | ₹ 500/- |
| (b) Theory exam fee | ₹ 150/- per paper |
| (c) Practical exam fee | ₹ 200/- per paper (for a non-Chemistry paper)
₹ 300/- per paper (for a Chemistry BSc Hons/GE paper)
₹ 400/- per paper (for a Chemistry MSc paper) |
| (d) Admit card fee | ₹ 100/- per semester |
| (e) Mark sheet fee | ₹ 150/- per semester |

The fee is to be paid by either of the following methods:

- (a) Swiping debit card at the exam office counter. On payment, a printed POS receipt will be generated which is to be attached to the exam application.
 - (b) At <https://forms.eduqfix.com/ksccontexam/add> using debit card/credit card/internet banking. On payment, download the PDF payment statement, take a printout, and attach it to the exam application. The student details in the statement should match the details in the examination application form.
3. The centre fee is charged only once even if a student applies for papers in more than one semester. Further, a student who has paid the centre fee while applying as a repeater need not pay the same again in the event of him/her applying as a regular in ESE November 2023. For this, the applicant is to retain the student copy of the fee deposit slip and produce it when required.
6. The last date of submission of forms without late fee is **26 October 2023**. After the last date, forms will be accepted with an additional late fee of ₹ 500/- (Rupees five hundred only).
No application will be entertained after the notice for issue of admit cards is published.


Controller of Examinations