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Supporting Documents for AQAR Period: 2022-2023

Criterion 2	Key Indicator: 2.5
Teaching-Learning and Evaluation	Evaluation Process and Reforms
Metric Number: 2.5.1	Mechanism of internal assessment is transparent and robust in terms of frequency and mode

Prepared and submitted by Jorhat Kendriya Mahavidyalaya











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Metric NO:-

Mechanism of internal assessment is transparent and robust in terms of

2.5.1

frequency and mode

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Coordinator, IQAC





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Dibrugarh University Guidelines for internal Assessment



OFFICE OF THE REGISTRAR:: DIBRUGARH UNIVERSITY:DIBRUGARH

Ref. No: DU/DR-A/6-1/19/412

NOTIFICATION

As recommended by the 121th Meeting of the Under Graduate Board held on 25.04.2019, the 116th Meeting of the Academic Council held on 30.04.2019 vide Resolution No. 24 has approved partial modifications in Clauses 2(i)(m), 2.5(i)(a), 3.1(c)(i) and 8.2 of the Dibrugarh University Regulations for the Under Graduate Programmes in the Choice Based Credit System, 2018, which will come into effect from the academic session 2019-2020. The Regulations (modified) enclosed herewith as Annexure A supersedes all earlier editions of same.

The Choice Based Credit System going to be implemented in the B.A., B.Sc. and B.Comm. Programmes of Dibrugarh University w.e.f. academic session 2019-2020 shall be governed by these Regulations.

Issued with due approval.

(Dr. B.C. Borah) Joint Registrar (Academic) Dibrugarh University

Copy to:

- The Vice-Chancellor, Dibrugarh University.
- The Deans, Dibrugarh University.
- The Registrar, Dibrugarh University.
- 4. The Controller of Examinations, Dibrugarh University.
- The Director, College Development Council, Dibrugarh University.
- The Principals/ Directors of the Colleges/ Institutes affiliated to/ permitted by Dibrugarh University conducting the B.A., B.Sc. and B.Comm. Programmes, Dibrugarh University with a request to download the Regulations from the website: dibru.ac.in
- The Programmer, Dibrugarh University with a request to upload the Notification in the website for all concerned.
- 8. File.

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6. Examination and Evaluation:

- (a) Examination and evaluation shall be done on a continuous basis, at least three times during each semester.
- (b) There shall be 20% marks for internal assessment and 80% marks for End-semester examination in each course during every semester.
- (c) There shall be no provision for re-evaluation of the answer-scripts of the endsemester examinations. However, a candidate may apply for re-scrutiny.

(d) Internal Assessment:

- (i) In internal assessment, different tools such as objective tests, written tests, assignments, paper presentation, laboratory work, etc. suitable to the courses may be employed. The Procedure for Internal Assessment is prescribed in Annexure III.
- (ii) The students shall be informed in advance about the nature of assessment. Students shall be required to compulsorily attend internal assessment including appearing the Sessional Tests, failing which they will not be allowed to appear for the End-semester examination. A Student cannot repeat In-semester examinations. The department may arrange special in-semester examination whenever necessary.

(e) End Semester Examination:

- (i) There shall be one End semester examination carrying 80% Marks in each course of a Semester covering the entire syllabus prescribed for the Course. The End semester examination is normally a written/ laboratory-based examination/Project Work/Dissertation.
- (ii) The Controller of Examinations shall make necessary arrangements for notifying the dates of the End semester examinations and other procedures as per Dibrugarh University Rules (at least 20 days in advance) and the Academic Calendar notified by the University.
- (iii) Normally, the End-semester examination for each course shall be of three hour duration.
- (f) Confidential Works: Setting of question papers, moderation of question papers, evaluation of answer scripts, scrutiny, tabulation of marks, etc. and announcement of results, shall be governed by the Dibrugarh University Examination Ordinance.

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- (g) The mode of the conduct of the end-semester examinations of the practical/ dissertation courses shall be partially external as below:
 - The end-semester examinations of all practical/ dissertation courses shall be conducted by a Board of Examiners consisting of the internal examiner (the concerned course teacher) and an external examiner appointed by the Controller of Examinations.
 - A student shall not be allowed to take more than one project work in a single semester.
- (h) The mode of end-semester examination and evaluation of the Course shall be specified in the detailed syllabus of the Course concerned.
- (i) End-semester Practical examinations shall normally be held before the theory examinations.

(k) Betterment Examination:

- (i) A student shall be entitled to take the "betterment examinations" in any two theory courses of any of the six semesters after passing the Sixth Semester examination only once. In this case, the higher marks secured by the student shall be retained. The candidates shall have to apply for betterment examination within one year of passing the Sixth Semester examination.
- (ii) No betterment shall be allowed in the practical examinations.

7. Results and Progression:

- a) A candidate shall be declared as passed a course, provided he/ she secures-
 - (i) at least 40% of marks in each Course in the End Semester Examinations.
 - (ii) at least 'P' grade in the 10 point scale combining both the in-semester and End Semester Examination performance.
 - (iii) There shall be no separate pass mark for Internal Assessment.
- b) A candidate shall be declared as passed a semester/ programme, provided he/ she secures at least 'P' grade in the 10 point scale (given in clause) in all the Courses separately.
- c) There may be moderation of Internal Assessment marks/End Semester marks as and when necessary.
- d) The marks of In-semester examinations obtained by the candidate shall be carried over for declaring any result.
- e) A candidate who fails or does not appear in one or more courses of any end semester examinations up to Sixth Semester shall be provisionally promoted to the next higher semester with the failed course as carry over course(s). Such candidates will be eligible to appear in the carry over course in the next regular examinations of those courses.

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Appointment of faculty for conducting sessional examinations



Estd: 1981

JORHAT KENDRIYA MAHAVIDYALAYA

KENDUGURI, JORHAT-785 010, ASSAM Phone # 0376-2350009, e-mail: jkmprincipal@rediffmail.com. Fax # 0

Phone # 0376-2350009, e-mail: jkmprincipal@rediffmail.com. Fax # 0376-2350009 Re-accredited by NAAC with Grade B**

Website # http/www.jorhatkendriyamahavidyalaya.in

Ref No. JKM/JHT/2nd Sessional Exam/2023/

Date: 11-04-2023

NOTICE

The following AOC's are hereby requested to conduct the B.A/B.Sc 2nd Sessional examination, 2023 as per the exam programme to be commenced from 24-04-2023 to 27-04-2023.

Sl. No.	Name of the AOC	Examination
1	Mrs. Karabi Baruah Mrs. Leena Saikia	B.A./B.Sc 2 nd Sem (Regular/Backlog) Examination 2023
2	Dr. Swapnali Borah Mr. Arup Saikia	B.A./B.Sc 4 th Sem (Regular/Backlog) Examination 2023
3	Mr. Bishnuram Nath Mrs. Beauty Baruah	B.A./B.Sc 6 th Sem (Regular/Backlog) Examination 2023

(*Dr. Dulen Saikia*)
Principal
Jorhat Kendriya Mahavidyalaya

Principal Jorhat Kandriya Mahavidyalaya Kanduguri, Jorhat-10

Pranjal Dutta
Coordinator, IQAC





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Notice for sessional examinations



A MAHAVIDYALAYA JORHAT KENDRI

Estd. 1981

Re-accredited by NAAC with grade ' B^{**} KENDUGURI, JORHAT - 785 010, ASSAM

Phone # 0376-2350009, e-mail # |kmprincipal@rediffmail.com., Fax # 0376-2350009

Website: www/jorhatkendriyamahavidyalaya.in

Ref JKM/ 230

Date: 08/09/2022

NOTICE

It is hereby informed to all the students of BA/BSc 1st, 3rd &5th Semester that the 1StSessional Examination is scheduled from 15th to 17th September 2022. The examination will be conducted on online mode in the evening (6pm to 9pm) in any one of the platform like Google meet, Zoom or Microsoft team. The Student are to submit the hard copy of the answer scripts to the concerned teacher in the very next day. The question paper is of 40 marks and duration of examination is one hour thirty minutes (1 1/2 hour). Students are hereby asked to communicate with the concerned HOD's of the department,

(Dr Dulen Saikia)

Principal

Jorhat Kendriya Mahavidyalaya

without Korndriya Maharakiya

Pranjal Dutta Coordinator, IQAC





Affiliated by Dibrugarh University



JORHAT KENDRIYA MAHAVIDYALAYA

KENDUGURI, JORHAT-785 010, ASSAM

0009, e-mail: jkmprincipal@rediffmail.com, F Re-accredited by NAAC with Grade B** Phone # 0376-23500

Website # http/www.jorhatkendriyamahavidyalaya.in

Ref No. JKM JHT 2nd Sessional Exam 2023.

Date: 08-04-2023

NOTICE

The faculty members are hereby requested to set the question papers for both B.A/B.Sc 2nd Sessional examination, 2023 of their allotted papers as per the schedule to be commenced from 24th April to 27th April, 2023. The total marks of the Question paper will be of 40 marks and the time of examination is 1 hour 30 minutes.

The question paper must be submitted in soft copy format to the Controller of Examination, JKM. And the last date of submission of question paper is 18th April 2023.

> Principal Jorhat Kendriya Mahavidyalaya



Pranjal Dutta Coordinator, IQAC





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JORHAT KENDRIYA MAHAVIDYALAYA

KENDUGURI, JORHAT-785 010, ASSAM

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Re-accredited by NAAC with Grade B**
Website # http/www.jorhatkendriyamahavidyalaya.in

Ref No. JKM Notice-HOD/2023/

Date: 25-04-2023



All the HOD's are requested to ensure 100% attendance of students in the 2nd Sessional Examination 2023. Students who have not appeared in the sessional exam must appear in a separate exam on or before 4th of May'23 on the dates decided by the departments. If they do not appear in the exam, admit card for the forthcoming Dibrugarh University End Semester Examinations will not be issued and internal assessment marks will not be assigned.

(Dr. Dulen Saikia) Principal

Jorhat Kendriya Mahavidyalaya

orhat Kendriya Mahavidyalaya Kenduguri, Jorhat-10

Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Principal

104/2023



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JORHAT KENDRIYA MAHAVIDYALAYA

Estd.1981

Re-accredited by NAAC with grade 'B**'

KENDUGURI, JORHAT - 785 010, ASSAM

Phone # 0376-2350009, e-mail # jkmprincipal@rediffmail.com., Fax # 0376-2350009

Website: www/jorhotkendriyamahavidyalaya.in

REF JKM/ BOE JKW 2022) 01

Date:08/10/2022

NOTICE

It is a general information for the HOD's Arts & Science Stream that we are going to arrange the second sessional examination like the university exam's and for that we need to arrange seat plan for the examination. So all the "HOD's" are requested to provide the information of their student's in different paper's on or before 10th October 2022.

Amarjyoti Koroboi

Controller of Exam

Dr Ananta tamul

Asstt Controller of Exam

Dr Dulan Saikia

Principal

Jorhat Kendriya Mahavidyalaya

Pranjal Dutta
Coordinator, IQAC





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Examination schedule

Revised Examination Routine for 1st Sessional Examination(Online mode)

Time: 7PM to 9PM

Date	BA/BSc 1 st Semester	BA/BSc 3 rd Semester	BA/BSc5 ^m Semester
15-09-2022	AECC-1 Communicative Eng	C 5	C 11
16-09-2002	GE (All Subjects)	GE (All Subjects)	DSE1
19-09-2022	AE CC-II Mil / Alt Eng	C 6	C 12
20-09-2021	C1	SEC (All Subject)	DSE 2
21-09-2021	C 2	C 7	

(Dr Dulen Saikia)

Principal

Jorhat Kendriya Mahavidyalaya

Kancinya MaharAnyalaya Kendugun, Joshub 10

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PROGRAMME FOR 2^{ND} SESSIONAL EXAM-2022 B.A/BSc 1^{St} , 3^{rd} & 5^{th} Semester and HS-I & HS-II(Unit Test)

DATE	MORNING SHIFT 9 AM to 10:30 AM	MIDDLE SHIFT 11:30 AM to 1 PM	AFTERNOON SHIFT 2PM- 2:30 PM
7-11-22 MONDAY	I SEM – AECC-I	III -SEM C5 (ALL MAJOR) H.S-I GEO/BIO	V SEM C11 H.S II – GEO/CHE
9-11-22 WEDNESDAY	I SEM- AECC-II ASM / ALT ENG H.S I-HIS/PHY	III- SEM C6(ALL MAJOR) H.S I- PHIL/ MATHS	V- SEM C12 H.S-II ECO/PHY
10-11-22 THURSDAY	1 SEM C1 ALL MAJOR H.S I-PSC/STATS	III -SEM C7(ALL MAJOR)	V -SEM DSE-I H.S-II SOC/ BIO
12-11-22 SATURDAY	I SEM ALL GE H.S-I – EDN/ CHE	III-SEM -TTMG/ NSS LIB SC/ VERMICOM(SEC) H.S-I-ECO	V -SEM -DSE-2 H.S II PSC/MATHS
14-11-22 MONDAY	1 SEM C2 ALL MAJOR H.S-I –ASM/ ALT ENG	H.S -II ENG III- SEM (ALL GE)	ino il roc _f mirris
15-11-22 TUESDAY	H.S-I-ENG H.S-II - PHI	H.S-II MIL/ALT.ENG	
16-11-22 WEDNESDAY	H.S-I – SOC , H.S II EDN/STATS	H.S-II-HIS	

*Result Declaration Date-27-11-2022 at 12 Noon

(Dr Dulen Saikia

Principal

Jorhat Kendriya Mahavidyala

Principal Iorhat Kendriya Mahavidyalaya Kenduguri, Jorhat 10

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EXAM PROGRAMME

2nd Sessional Exam 2023 B.A./B.Sc. 2nd/4th/6th Semester

Day & Date	9.00 AM to 10.30 AM	11.00 AM to 12.30 PM	1.00 PM to 2.30 PM
24-04-2023	6 th Sem	4 th Sem	2 nd Sem
	(All honours) –C13	(All honours) – C8	(All honours) – C3
25-04-2023	4 th Sem	6 th Sem	2 nd Sem
	(All honours) – C9	(All honours) – C14	–all honours C4
26-04-2023	4 th Sem All honours – C10 6 th Sem All honours – DSE1	2 nd Sem BA/BSC GE	2 nd Sem (ACC3)
27-04-2023	BA/BSC 4 th SEM	6 th Sem	4 th Sem
	GE	DSE-2 (all Honours)	SEC 4.

Principal Jorhat Kendriya Mahavidyelaya Kenduguri, Jorhat-10

Pranjal Dutta Coordinator, IQAC





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EXAMINATION PROGRAMME JORHAT KENDRIYA MAHAVIDYALAYA

1st Sessional Exam 2023 B.A./B.Sc. 2ND/ 4TH/ 6TH Semester

Day &	9.00 AM to 10.30	11.00 AM to	1.00 PM to	3.00 PM to
Date	AM	12.30 PM	2.30 PM	4.30 PM
02-03-2023	All Major 6 th Semester (C13)	All Major 2 nd Semester (C3)		
03-03-2023	All Major 6 th Semester (C14)	All Major 2 nd Semester (C4)	All Major 4 th Semester (C8)	All GE (4 th Semester)
04-03-2023	All Major 6 th Semester (DSE1)		All Major 4 th Semester (C9)	All GE (2 nd Semester)
06-03-2023	All Major 6 th Semester (DSE2)		All Major 4 th Semester (C10)	

All the HODs are requested to make departmental arrangement to conduct the $1^{\rm st}$ Sessional Examination as per the given programme.

Controller of Examination

Secrification of the secretary of the se

(Dr. Dulen Saikia) Principal, JKM

Principal Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat-10

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Coordinator, IQAC





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EXAM PROGRAMME

2nd Sessional Exam 2023 B.A./B.Sc. 2nd/4th/6th Semester

Day & Date	9.00 AM to 10.30 AM	11.00 AM to 12.30 PM	1.00 PM to 2.30 PM
24-04-2023	6 th Sem	4 th Sem	2 nd Sem
	(All honours) –C13	(All honours) – C8	(All honours) – C3
25-04-2023	4 th Sem	6 th Sem	2 nd Sem
	(All honours) – C9	(All honours) – C14	–all honours C4
26-04-2023	4 th Sem All honours – C10 6 th Sem All honours – DSE1	2 nd Sem BA/BSC GE	2 nd Sem (ACC3)
27-04-2023	BA/BSC 4 th SEM	6 th Sem	4 th Sem
	GE	DSE-2 (all Honours)	SEC 4.

Principal, JKM

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Question Paper Samples

2^{ND.} SESSIONAL EXAMINATION -2023 B.Sc. 4th Semester
STATISTICS (Core)
Paper: 6-7 403
Course: Statistical Quality Control

Full Marks: 40

Time: 2 hours

- (a) What is meant by Process Control in industrial statistics?

 (b) What is control chart? Explain the basic principles underlying the control charts. 2+4 =6

 © Explain the justification for using the 3 sigma control limits.

 5

 (a) What do you understand by Control chart for Fraction defective? Explain its construction. 4+6= 10

 (b) Explain the usefulness of R- Chart.

 5
- (b) Explain the usefulness of N- Chart.

 3. Describe Simple Sampling plan . Obtain OC and AOQ Curve for this plan.

D. SESSIONAL EXAMINATION -2023 B.Sc. 4th Semester STATISTICS (GE) Paper : GE-4

Course: Basics of Statistical Inferance

Full Marks: 40

Time: 2 hours

- 3 Define Level of significance. (b) Define Null and Alternative hypothesis. What are the two types of error in testing of hypothesis? Explain it. 4 + 3 = 7
- (a) Define Categorical data with examples. 4
- (b) Describe how Chi-square can be used as a goodness of fit. 6
 - Describe the Sign test for Median.
 - (a) Explain the basic principles of design of experiments.
 - (b) State the basic assumptions in analysis of variance.
 - © Give the analysis of Completely Randomized Design.

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4

1st sessional examination 2023 B.Sc 2ndsemester Statistics (Core) Paper STAT-C-201

Full markes 40

Time: 11/2 hr

- 1) Write Short Notes are
 - i)Random Experiment

5X5=25

- ii)Sample Space
- iii)Discrete and Continuous random variable
- iv)Expectation of single random variable
- What is the Binomial Distribution? Find Mean and Variance of this distribution.
 3+3+5
- 3) Write the properties of discrete random variable

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2nd sessional examination 2022 B.sc 3rd semester (core) Subject: Mathematics Paper C-7

Full markes 40		
1. (a) Write the general form of two dimensional heat equation.	1	
(b) Write the equation $3\frac{d^2x}{dt^2} + 6\frac{dx}{dt} - x = t^2$ in normal form.	1	
(c) Write the condition when the equation	1	
Rr + Ss + Tt + f(x, y, z, p, q) = 0 is parabolic.		
(d) Determine the nature of the equation $\frac{\partial^2 z}{\partial x^2} = x^2 \frac{\partial^2 z}{\partial y^2}$	2	
2.(a) Reduce the equation $\frac{\partial^2 z}{\partial x^2} + x^2 \frac{\partial^2 z}{\partial y^2} = 0$ to canonical form.	7	
(b)Solve one dimensional heat equation by the method of separation of variables.	7	
(c) Derive one dimensional wave equation by the method of separation	on of	
variables.	0.	
Or	7	
Solve two dimensional heat equations by the method of separation o	funcial	
3(a) Solve the system of differential equations	varia	bies.

 $\frac{dx}{dt} = 7x + y \qquad \qquad \frac{dy}{dt} = -4x + 3y$

Find the general solution of the system of differential equations $\frac{dx}{dt} = -3x - 2y \qquad \qquad \frac{dy}{dt} = 5x - y$

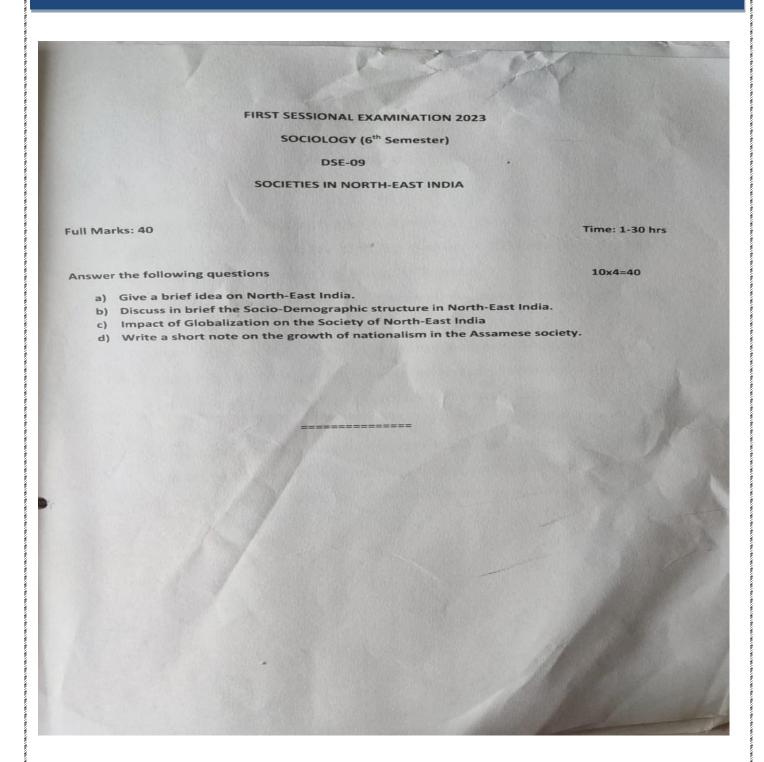
(b) Using the method of separation of variables, find the solution of $\frac{\partial u}{\partial x} + u = \frac{\partial u}{\partial t} \ if \ u = 4e^{-3x} when \ t = 0$

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2nd Sessional Exam 2022

Sociology

Core Course: DSE -01

Urban Sociology

Marks: 40

Time: 11/2 hr

Answer any four questions from the following. $10 \times 4 = 40$

. What is Urban Sociology? Discuss its nature and scope. 3 + 7 =

2. In what manner does urbanism get reflected as a way of life? Discuss in the light

of Louis Wirth 's definition of the city.

5 + 5 = 10

3. What is Ecology? Discuss the development of social ecology and also mention it

is Indian context? 3 + 7 = 10

4. Write about characteristics of Information age.

5. Discuss about the migration of people from rural areas to urban areas with the problems and opportunities in the settlement areas.10

. What do you mean by Slum? Discuss the environmental problems occur in the slum areas with special reference to the slum areas of India. 10



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1st Sessional Examination, 2023 6TH Semester Paper Code: 113 (History of India VIII)

Full Marks: 40

Time: 2 hours

1. Very short type:4x1=4

i.. Where the ChouriCHoura incident took place?

ii. In which year Muslim League founded?

iii. Who founded the Indian National Congress?

iv. What is the full form of RSS?

2.Short note:4x3=12

i.Rowlatt Act

ii. Muslim League

iii.Allan Octavian Hume

iv. RSS

Essay type questions:

3. Revolutionary enlightenment.

or

Write briefly about the Non-cooperation movement.

4. Growth of communalism in the British India.

or

Discuss about the formation of Indian National Congress.

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2nd Sessional Exam.2022

B.Sc 3rd Sem

ZOOLOGY (GE)

Paper GE 73

Human Physiology

Full Marks :- 40

Q1. Fill in the blanks:

 $1 \times 4 = 4$

- i) Gastric juice is a unique combination of hydrochloric acid, lipase and -----
- ii) The joining part between the muscle and bone is known as -----iii) The tube that connects the throat and bronchi is ------
- iv) Duct of Bellini opens on -----.

Q2. Distinguish between:

 $2 \times 3 = 6$

- a) Myelinated and Non-myelinated nerve fibre.
- b) Spermatogenesis and oogenesis.
- c) External and internal respiration.

Q3. Write short notes on: (Any three)

 $3 \times 3 = 9$

- a) Structure of Neuron.
- b) ECG
- c) Thyroid gland
- d) Adrenal gland.
- e) Gastro intestinal hormones.



- Q4.Describe the process of digestion and absorption of carbohydrate. 3+4=7
- Q5. Briefly describe about the structure of human heart with diagram. 5+2=7
- Q6. What is ventilation? How CO₂ And O₂ transported in blood.

1+3+3=7



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· feet	
2nd Sessional Exam.2022	
B.Sc 5th Sem	
ZOOLOGY (H)	
Paper C12	
Principles of Genetics	
Full Marks :- 40	
Q.A. Fill in the blanks	1×4=4
SRY Genes is found on the chromosome. Crossing over occurs during stage of meiosis. Genotypic ratio in F1 generation of monohybrid cross is Transposable elements are also known as	
Q.B. Write short notes on (Any three)	3×3=9
Epistasis Multiple alleles Transposons Bacteriophage Gene mutation	
O.C. Answer the following questions (Any three)	
1) What is sex Determination. Describe the process of Sex determination in	n Drosophila.
OR	1+8=9
What do you mean by bacterial recombination. Describe different types ecombination with diagram.	of bacterial 1+5+3=9
2) What is Gene Mutation. Write a note on chromosomal aberrations.	1+8=9
OR	

Define crossing over .write a brief note on linkage and also distinguish between linkage and



5) Write a note on extra chromosomal inheritance.

Octil 1 Soology Chelkis

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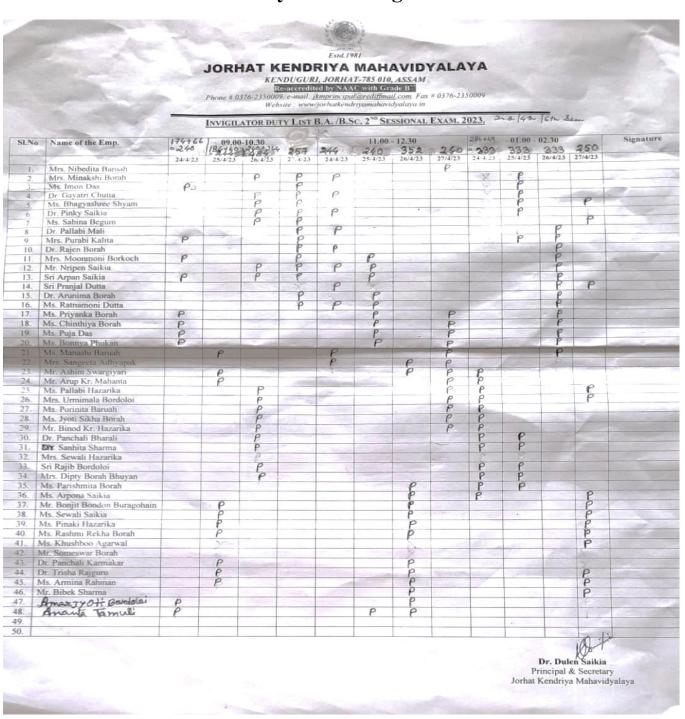
crossing over.





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Duty List of invigilators



Pranjal Dutta
Coordinator, IQAC





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SLNO	Name of the Invisitations	Mime	Sign.
01	Ms Minakshi Borah		A STATE OF THE STA
02	Ms Imon Das		April .
03	Me Gayakri Chutia		
04	Ms Bhagyashre Shyan		
20,	Ins Pinky Sailia		
00	Ms Puraki Kalita		
	Dr Panchali Bharali		
08	Dr Sankita Sarmal		palest's a
09	Mr Rajib Bordoloi		A SERVICE SERV
10	Ms Dipli Bora Bhuyan		
11	Ms Parishmita Mora		
12	Ms Urmimala Bordoloi		
	The day or sailing	Aug	
	grade IV (1) Bashab Bore		

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L No	Name of the Invigilators Time	Room Remarks.
01	Ms Sungili Adhyapak	
02	Mr Ashin Swangiyari	78 5-1 - 2 - 6U man 1
03	Ms Parishnili Bora	Free 114 - 4 Mg 254- 62
04	Ms Aipana Sailia	100 14 5 - 3 M- 15
05	Mr Banjit Bondon Burgolas	Ream No - 6 - 125- 1
06	Ms Sewale Sailia	free Mar 4 - 1 A -
07	Ms Pinaki Hazarilea	100-14-8-17E3-
08	Ms Rashmirekha Barah	- 210 - p- well - 2013 -
09	Dr Pancheli Karmakar	- 128 - 01 July - 321 -
10	Dr Tuisha Rajgurie 800	Rea- 1/4-3- 861-
	Ms Demine lahmen	June 1
-	Mr Dibek Samuel	
-	Mr Amar Tysti Bordoloi	
14	Anante Yamuli	
	Grade-IV. 1. Uma Dutte	

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Sample copies of sessional examinations evaluated scripts

Name: Cyld Examination: Name: Cyld Examination: Roll No: Table Server Rolling Class: ASR Jed Server Rolling Subject: Conganic Farming Subject: Conganic	G.
Daganic farming is a System which avails we of fyn- Mole impute like fertilizers, perticident and harmones [2] = 50 If O AM full farm is international federation of arganic Agriculture. Movements. 3 (b) 1972 Apriculture above [3] = 5 (c) Bath a and b [4] [4] [5] [5] [6] [6] [6] [6] [6] [6] [6] [6] [6] [6	Name: Sujid Leuman
Agriculture Movements. 3 (b) 1972 Apriculture Movements. (c) Both a and b internal property of organic prof => (c) Both a and b internal property internal	2099 16-10-2023 PBhan2022
And => (b) 1972 A And => (c) Both a arrel b And => (b) insoluble. minerals	show impute like fertilizers, pesticidery and harmones
A from => (a) All of the above 5 pms => (c) Bath a and b (msquble mineral)	
pro==> (c) Both a and b	(b) (3+2
() (b) insoluble minerals	
- Along Ollocopp	(insoluble minerals
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Examination: 15 Besseana

Roll No. 236. Sell sem.

Stream: Arth

Year: Do Date: Date: 23

26

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Name: Koushiek Duffa
Roll No: 29
Class: B. Se 5th Semester
Subject: C - 11
Stream: Sevence (Physics)
Year: 2022
Date: 15/09/2022

0BB/109/22



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Ans to 3. no 1:-

- a) Zeeman effect: Zeeman effect is a magneto-obtical phenomenon discovered by zeeman in 1896. He observed that if a source of light producing line spectorum is placed in a magnetic field, the spectoal lines are split up into components. When the splitting accurs into two or three lines it is called mound zeeman effect. It expliting of a spectoal line into more than three components in ordinary weak magnetic fields is called a ramolous zeeman effect.
- 6 Stark effect: The stark effect is the shifting and splitting of spectral lines of atoms and molecules due to the pseesence of an el external electrical field.

Ans to 3. no 3:

a) The quantity that characterists the de-Broglie waves is icalled the wave function. It is denoted by 4. It may be a complex functor

re-direction by $\psi = Ae^{-i\omega(t-x/v)} \rightarrow 0$

(3)

Butto

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If v is the frequency, even wo 271 and v = V>

Let E be the total energy and P the momentum of the Let E be the team

Particle. Then E = $4 \times \text{ and } \lambda = h/\rho$ $\psi = Ae^{-(2\pi i e/h)} (El - Px) \rightarrow 63$

Egn 3 és a mathematical description of the vous equivalent of an unrestricted particle of total energy E and momentum P moving in the the adirection

Till. egn & wise. Ex $\frac{\partial^2 \psi}{\partial x^2} = -\frac{4\pi 2\rho^2}{L^2} \psi \rightarrow \textcircled{3}$

Diff. ege (5) w. sr. & 't'

 $\frac{\partial \psi}{\partial t} = -\frac{2\pi \hat{s}}{\hbar} \psi \rightarrow \hat{s}$

At speeds small compared with that of light the total energy Ed a particle is the sum of its KE p2/2m its potential energy V

-1. E = P2/2m +V >6/

recelliplying took vides of eye @ $\exists \psi = \frac{1}{2m} + \sqrt{\psi} \rightarrow \textcircled{2}$

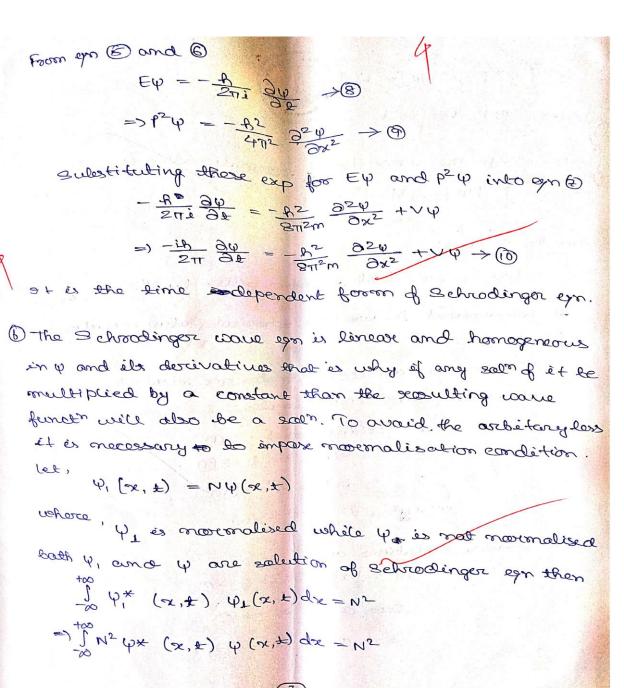
(6)

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 $\Rightarrow \int_{-\infty}^{+\infty} \psi^*(x, \pm) \psi(x, \pm) dx = 1$ $\Rightarrow \int_{-\infty}^{\infty} |\psi|^2 dx = 1.$ $\Rightarrow \int_{-\infty}^{\infty} |\psi|^2 dx = 1.$

Ans lo 9. no 21-

For a patential of types given by $V(3t) = -\frac{c^2}{4\pi \epsilon_0 3t}$ it is convenient to use the spherical palar considerates (s_1, a_2, a_3) .

The cartesian coordinates are related to the spherical palare coordinates

 $x = 3c \sin \alpha \cos \phi \rightarrow 0$ $y = 3c \sin \alpha \sin \phi \rightarrow 0$ $z = 3c \cos \alpha \rightarrow 0$ $x^2 + y^2 + z^2 = x^2 \rightarrow 0$

The inverse relations are

$$Sr = \sqrt{22 + \sqrt{2} + 22} \rightarrow 6$$

$$\cos a = 2/3r \rightarrow 6$$

$$\tan \phi = 8/x \rightarrow ?$$

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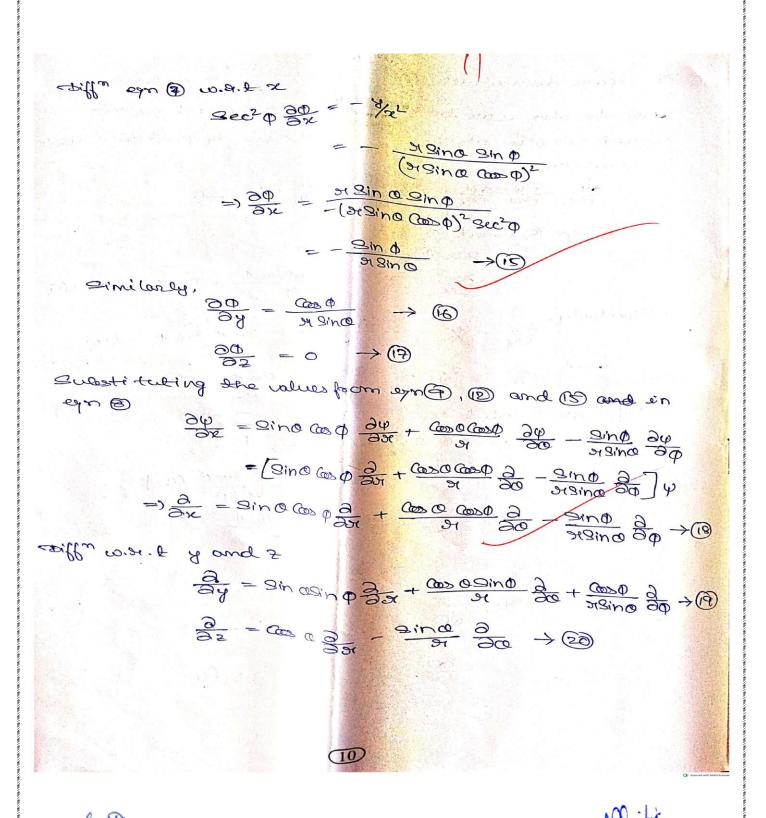
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The second wider derivatives 32, 3/2 and 32 can be computed as $\frac{3x_{1}}{3x^{2}} = \frac{9x}{9}\left(\frac{9x}{9h}\right) = \frac{3x}{9}\left(\frac{9x}{9h}\right)\frac{9x}{9x} + \frac{90}{9}\left(\frac{9h}{9h}\right)\frac{9x}{9x}$ + 30 (34) 30 substituting the values of Dr. , Do and Dr. from en @, (2) and (5) = 2in a com θ $\frac{3}{200}$ $\frac{3}{200}$ substituting the values of Dy from on @ $\frac{\partial^2 u}{\partial x^2} = \sin \alpha \cos \phi \frac{\partial}{\partial x} \left(\sin \alpha \cos \phi \frac{\partial u}{\partial x} + \frac{\cos \alpha \cos \phi}{\partial x} \frac{\partial u}{\partial x} \right)$ - sina au - Sing 30) Similarly, $\frac{9^{45}}{95^{46}} = \frac{9^{4}}{9^{4}} \left(\frac{9^{4}}{9^{4}} \right) = \frac{9^{2}}{9^{4}} \left(\frac{9^{4}}{9^{4}} \right) \frac{9^{4}}{9^{4}} + \frac{96}{9} \left(\frac{9^{4}}{9^{4}} \right) \frac{9^{4}}{90} + \frac{96}{9} \left(\frac{9^{4}}{9^{4}} \right) \frac{9^{4}}{9$ 3/2 = 81, vagi, ub 32 (34) + conagino 3 (34) + conag ob (34) + conag ob (34) super titoting the nones of 38 from syn (19)

butto

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$$\frac{\partial^{2}\psi}{\partial y^{2}} = \sin^{2}\alpha \sin \phi \frac{\partial}{\partial x} + \sin \phi \cos \phi \sin^{2}\phi \frac{\partial}{\partial x} \left(\frac{1}{3} \frac{\partial \psi}{\partial x} \right) + \sin \phi \cos \phi$$

$$\frac{\partial^{2}\psi}{\partial y^{2}} = \sin^{2}\alpha \sin \phi \frac{\partial}{\partial x^{2}} + \sin \phi \cos \phi \sin^{2}\phi \frac{\partial}{\partial x} \left(\frac{1}{3} \frac{\partial \psi}{\partial x} \right) + \sin \phi \cos \phi$$

$$\frac{\partial^{2}\psi}{\partial x^{2}} = \sin^{2}\alpha \sin \phi \frac{\partial}{\partial x} + \sin \phi \cos \phi \sin \phi \frac{\partial}{\partial x} \left(\frac{1}{3} \frac{\partial \psi}{\partial x} \right) + \frac{\cos \phi \sin \phi}{\partial x} \frac{\partial}{\partial x} \left(\frac{\cos \phi \cos \phi}{\partial x} \right) + \frac{\cos \phi \sin \phi}{\partial x} \frac{\partial}{\partial x} \left(\frac{\cos \phi \cos \phi}{\partial x} \right) + \frac{\cos \phi \cos \phi}{\partial x} \frac{\partial}{\partial x} \left(\frac{\cos \phi \cos \phi}{\partial x} \right) + \frac{\cos \phi \cos \phi}{\partial x} \frac{\partial}{\partial x} \right) + \frac{\cos \phi \cos \phi}{\partial x} \frac{\partial}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac{\partial \phi}{\partial x} \left(\frac{\partial \psi}{\partial x} \right) + \frac$$

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Adding eyn (2), (2) and (3) $\Rightarrow \nabla^2 \psi = \frac{\partial^2 \psi}{\partial \pi^2} + \frac{2}{2\pi} \frac{\partial \psi}{\partial \pi} + \frac{1}{2\pi} \frac{\partial^2 \psi}{\partial \pi^2} + \frac{\partial^2 \psi}{\partial \pi} + \frac{1}{2\pi} \frac{\partial^2 \psi}{\partial \pi} + \frac{\partial^2 \psi$

This is the schoolinger eyo is spherical palar coordinates

And to B.no.4: Laremore precession as the precession of the magnetic moment of an abject about an external magnetic field.

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Sessional exam marks display



Department of Botany

JORHAT KENDRIYA MAHAVIDYALAYA

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KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, 75778 00691(M) e-mail: botanydepartment558@gmail.com Website: www/jorhatkendriyamahavidyalaya.in

> 1st Sessional Results Session 2022-23 (Even) 2nd Semester (Core)

> > Total Mark:-40

Sl. no	Roll no	Student names	C3	C4
1.	03	Akash Jyoti Boruah	27	33
2.	05	Rishiraj Saikia	27	21
3.	08	Biplob Hazarika	20	18
4.	15	Bijit Gogoi	25	19
5.	19	Raktim Das	16	16
6.	39	Parikhit Das	15	19
7.	49	Rustom Doley	04	08
8.	50	Sankarjit Pegu	07	11
9.	53	Nadim Khan	Abs	Abs
10.	60	Dip Narayan Thakur	15	17
11.	34	Pratiksha Doley	23	25
12.	70	Gourav Boruah	21	21

HoD, Department of Botany

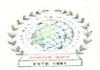
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> 1st Sessional Exam. Results Session 2022-23 (Even) 4th Semester (Core)

Total Marks-40

Sl.no	Roll no	Student names	Core Course VIII	Core Course IX	Core Course X
1.	22	Priyanka Saikia	25	30	27
2.	23	Suraj Borah	25	30	30
3.	47	Dipika Das	15	22	Abs
4.	63	Rohit Kumar Shah	18	27	26
5.	64	Udayaditya Gogoi	20	Abs.	20
6.	76	Janakanta Milli	Abs	Abs.	Abs
7.	84	Darpan Jyoti Pegu	Abs	33	28
8.	93	Subhradeep Paul	18	23	Abs

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Ref : JKM/MATHS

Marks Sheet

2ND Sessional Examination 2022

B.sc. 3rd Semester

Subject : Mathematics (G.E.)

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ж	¥	۲	1	Ð		7

SI No.	Roll No	Name of the Student	Marks obtained (Out of 40)
1.	01	Prosan Chandra Borah	05
2.	20	Aryaman Bhattachrya	09
3.	28	Barun Bora	04
4.	29	Dhurba Jyoti Saikia	09
5.	49	Pranshu Chetry	02
6.	54	Sobha Limbo	Absent
	55	Rupom Chutia	11
7.	33	Jahiruddin Ahmed	Absent.
8.		C. C	

Arpona Saikia , HOD Department of Mathematics Jorhat Kendriya Mahavidyalaya

HOD Dept. of Mathematics Jorhat Kendriya Mahavidyalaya Jorhal-10

Pranjal Dutta Coordinator, IQAC





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Phone # 0376-2350009, 75778 00691(M) e-mail: jkmmathematics@gmail.com

Website: www/jorhatkendriyamahavidyalaya.in

> Marks Sheet (1st Sessional Examination 2023) B.sc. 4th Semester

Subject: Mathematics (CORE)

SI No.	Roll No	Name of the Student	Mark	s obtaine	ed
	The America		C-8	C- 9	C- 10
1.	6	Hemonta Bora	20	27	24
2.	16	Anand Kr. Mahato	20	26	24
3.	29	Abhi Rajak.	20	27	24
4.	34	Jubin Doley	20	20	AB
5.	75	Asish Borthakur	20	27	24
6.	85	Kaku Kalita	27	28	27
7	98	Saranga P. Dutta	20	27	24

Arpona Saikia, HoD

Department of Mathematics

Dept. of Mathematics

Jorhat Kendriya Mahavidyalaya

Jorhat-10

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Mark sheet (2nd Sessional Examination 2023)
B.sc. 4th Semester
Subject: Mathematics (G.E.)

SI No.	Roll No	Name of the Student	Marks obtained
		and the second s	Marks obtained
1.	01	Prosan Chandra Borah	05
2.	20	Aryaman Bhattachrya	07
3.	28	Barun Bora	07
4.	29	Dhurba Jyoti Saikia	06
5.	49	Pranshu Chetry	05
6.	54	Sobha Limbo	07
7.	55	Rupom Chutia	AB
8.	Company of the Compan	Jahiruddin Ahmed	AB

Arpona Saikia, HoD

Department of Mathematics
HOD
Dept. of Mathematics
Jorhat Kendriya Mahavidyalaya
Jorhat-10

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jkmstatsdepartment@gmail.com Website:www/jorhatkendriyamahavidyalaya.in

11/1/23

2ND Sessional Exam Marksheet-2022 1st semester (core) Department :Statistics

SI No	Roll No	Name of the Students	CI	C2
1	(Science) 55	Biswajit Saikia	22	23
2	(Arts) 143	Akash Singh	12	-

1st Semester(G E)

SI No	Roll No	Name of the Students	GE-1
Science- 1	14	Gouranga Pathak	12
2	36	Debajit Das	15
3	72	Ritusman Kashyap	08
4	73	Masum Kr Singh	04
Aris 5	206	Hrishikesh Pran Das	-

HOD, Department of Statistics Jorhat Kendriya Mahavidyalaya

Dept. of Statistics
Jorhst Kendriya Mahavidyalaya
Jorhst-10

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2ND. SESSIONAL EXAM MARKSHEET-2022 **3RD SEMESTER (CORE)**

		DEPARTMENT:	STATISTICS		
SI No	Roll No	Name of the Students	C5	C6	C7
Science -1	55	Rupam Chutia	34	33	28
Arts	279	Animesh Goswami	14	12	15

3RD SEMESTER (G E)
Name of the Students GE-3 SINo Roll No Hemanta Bora 21 06 Abhi Rajak 29 Ashish Borthakur 19 3 Kaku Kalita 20 19 Anand Kr Mahato

> Hazorika (SEWALI HAZARIKA)

HOD, DEPARTMENT OF STATISTICS JORHAT KENDRIYA MAHAVIDYALA

HOD
Dept of Statistics
Jorhat Kendriya Mahavidyalaya
Jorhat-10

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Paper Code C-11 Paper Code & Pa	Semester: 5th Semester Session: 2022-2023 Paper Code C-11 O5 Baisshale sulta 20 O5 Baisshale sulta 20 O7 Bishal Sauska 20 I3 Roshan Eleudhay 20 I2 I 23 I2 I 25 I3 Roshan Eleudhay 20 I2 Nesthita Basa 20 I3 Roshan Eleudhay 20 I4 Iq Iq Iq I4 Iq Iq I4 Iq Iq I5 Betupan Elea 22 If Iq Iq If I			Sessional	Varkshee	et		
Semester: 5th Semester Session: 2022-2023 Paper Code C-11 Code Paper Code Ban Remarks Of Baishal Sauka 20 21 23 20 13 Roshan Cheudlay 26 24 26 25 22 Neshuta Rhound 20 ac 21 19 23 Bishupan Chelea 22 19 24 Niskum 9mgh 20 19 25 Moustone Dutta 21 19 26 Malika Heigariba 20 ac 21 21 27 Malika Heigariba 20 ac 21 21 28 Manada Doseah 20 19 29 Nalika Heigariba 20 19 20 19 21 19 25 Moustone Dutta 21 19 25 Malika Heigariba 20 20 20 26 Malika Heigariba 20 20 20 27 Malika Heigariba 20 20 20 27 Madhus nilepuin 17 19 28 Raaanika Neog 23 22 23 21 29 Nandita Gosusumi 20 22 21 29 Madhus mila Neog 19 20 Madhus mila Neog 19 20 19 20 19 21 20 22 20 23 Repus Borecak 24 22 26 25 24 22 20 25 Madhus Barah 26 20 20 20 26 Malika Barah 26 20 20 20 28 Rhismakhes 208 20 21 20 20 29 Nichalle Barah 20 21 20 20 20 20 20 21 Nichalle Barah 22 22 20 20 21 Nichalle Barah 22 22 20 20 22 Nichalle Barah 22 22 20 20 23 Prismakhes 208 20 21 20 20 24 Nichalle Barah 22 22 20 20 25 Debarsh Shashin 22 22 20 20 26 Debarsh Shashin 22 22 20 20 27 Debarsh Shashin 22 22 20 20 28 Debarsh Shashin 20 19 28 Debarsh Shashin 20 19 29 Debarsh Shashin 20 19 20 20 20 21 Debarsh Shashin 20 19 21 Danding Barah Barah 20 19 22 Debarsh Shashin 20 19 24 Nichalle Barah Barah 19 25 Debarsh Shashin 20 19 26 Debarsh Shashin 20 19 27 Danding Barah Barah 20 19 28 Debarsh Shashin 20 19 29 Debarsh Shashin Barah 19 20 20 20 21 Debarsh Shashin Barah 19 20 20 20 20 21 Debarsh Shashin Barah 19 20 20 20 20 21 Debarsh Shashin Barah 19 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20	Semester: 5th Semester Session: 2022-2023 Paper Code c-11 Code c-12 Code sost-1 Code star O7 Bishal Sauka 20 21 23 20 13 R3AKAR Cheudhay 26 24 26 25 22 Nishala Barah 20 20 21 22 21 31 Nushita khound 20 20 22 21 31 Nushita khound 22 20 21 31 Nushita khound 22 20 21 31 Nushita khound 22 20 21 31 Nushita yale banda 22 20 23 25 33 Arkur yale banda 22 20 22 21 46 Asta Baruah 21 19 23 22 46 Asta Baruah 21 19 23 22 50 Nalika Hegasika 20 20 19 15 51 Juaad Dean Heputh 17 19 16 52 Raaamika Neog 23 22 23 21 53 Rapu Boreaak 24 27 28 26 25 70 Nadhuanda Rasumu 20 22 21 70 Nadhuanda Rasa 20 22 21 71 Bideha Barah 20 20 20 20 83 Raismakhae 20 21 20 20 84 Nelarus Barah 20 21 20 20 85 Sebarish Shaddan 20 19 19 20 20 87 Raismakhae 20 20 20 88 Sebarish Shaddan 20 19 19 20 20 87 Pasanika Barah 20 21 20 20 88 Sebarish Shaddan 20 19 19 20 20 87 Pasanika Barah 20 19 19 20 20 20			Denart	Examinati	on 1st/2nd		
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Pranjal Dutta
Coordinator, IQAC





Affiliated by Dibrugarh University

Sessional exam marks display

B. A 41h Semester (GE)

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9. 3 10. 4 11. 7 12. 13. 14. 15. 15. 16. 17. 18. 14. 18. 14. 18. 14. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	38. 49. 53. 54. 55 66. 70.	Marash P. Bora Brash Kalita Rimpy Rajkhewa Nagma Parueen Rajashkee Saikia Bharjory Yusta Jafrima Shmed Jafrima Shmed Jayotimeyee Mahan Namhata Bora Niha Das.	03 10 12 04 05 868 06 10	09 14 15 04 06 05 08 13	
10. 11. 12. 13. 14. 15. 15. 16. 17. 18. 19. 19. 19. 20. 20. 21. 11. 22. 11. 22. 11. 24. J. 25. 12.	49. 63. 64. 55 66. 40. 49.	Rimpy Rajkhewa Nagma Parueen Rajaehkee Baikia Bhanjoy Yupta Jafrima Shmed Jafrima Shmed Jayotimeyee Mahan Namhata Boka Niha Das.	10 12 04 05 166 06 10	14 15 04 06 05 08 13	
11. 12. 13. 14. 15. 15. 16. 17. 18. 14. 18. 14. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	53. 54. 55 66. 40. 49. 80.	Rimpy Rajkhowa Nagha Parueen Rajaehkee Baikia Bharjory Yupta Jefrima Shmed Jefrima Shmed Jefrimayee Mahan Namkata Boxa Niha Ras.	12 04 05 166 06 10	15 04 06 05 08 13	
12. 13. 14. 15. 15. 16. 17. 18. 14. 18. 14. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	54. 55 66. 40. 49. 80.	Nagha Parveen Rajachkee Saikia Sharjoy Yusta Jafrima Shmed Jayotimayee Mahan Namhata Boka Niha Das.	05 dbs 06 10	04 06 05 08 13	
13. 14. 15. 15. 16. 17. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	55 66 . 40 . 49. 80 .	Rajdehkee Baikia Dhanjoy Yupta Tafrima Shmed Jayotimayee Mahan Namhata Boxa Niha Das.	05 dbs 06 10	06 05 08 13	
14. (15. 15. 16. 17. 18. 14. 18. 11. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	66 . 40 . 49. 80 .	Dhanjoy yupta Jefrima shmed gryotimeyer Mohan Namkata Boxa Niha Das.	165 06 10 165	05 08 13	
15. 16. 17. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	70 . 79. 80 .	Jafrima Shmed Jayotimoyee Mohan Namkata Boxa Niha Das.	06 10 16s	08 13 12	
16. 2 17. 1 18. 1 19. 8 20. 0 21. 1 22. 1 23. 10 24. J.	79. 80.	Namata Boxa Niha Das.	10	13 12	
17. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	80.	Namkata Boxa Niha Ras.	Abs	12	
18. 19. 19. 19. 20. 21. 19. 22. 19. 23. 10. 24. J. 25. 19. 25. 19.		Niha Ras.	11		
14. 8 20. 6 21. 11 22. 11 23. 16 24. J. 25. 12	82			468	
20 C 21. II 22. II 23. IC 24. J. 25. II	-	Biraj Kurni	dbs	dbe	
21. 11 22. 11 23. 10 24. J. 25. 11	88.	Riya Hazarika	08	29	
22. 11 23. 10 24. J. 25. 12	75.	salbance Saikia	07	04	
23. 10 24. J. 25. 1:	00 .	Bedanta Madhab Sarma	07	09	
24. J. 25. I	03.	Nisha Rani Bhuyain	04	08	
25. 1:	05.	sobby Mandal	12	15	
25. 1:	116.		Abs	Nhe	
	28.		07	Nbs	
26. 14	43.		03		
the second of the second of the second			dbe	03	
28. 1	62.	Mahagyoti chipana.	07	02	
	81	Mahagyoti chihang. Parishmila Boha	Abs	13	
	82.	Nikila R. Bora	15	22	
			Abs		
			ABA	13	
	91. 1	Verinala Payeng	07	w/bs	
		Panchusika Bordolai	09	18	
		Lina Kest	14	12	

Pranjal Dutta
Coordinator, IQAC





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Sessional exam marks display

		B. A 1st YASe	m.2	OZZ A	دمنء	ถ		
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			去多	# S C ?	224			لہ
LNOS	Roll No	Name	10,00	A CZ	CIT	col	aleran	OF CAN
1	6	Bhaskon Hoti Das	6	13	ABS	183	5	-
2	14	Babu Battuch	30	30		21	5	~
3	19	Prijanka Neog	19	27	14	08	5	~
4	34	Merrita Booush	22	28	27	14	4	v
5	49	Arrysa protin Kashyap	08	09	OI	ABS	5	-
G	63	Parthib Basuch		- 12	01	ABS	6	-
7	83	uttal Kalita.	15	13	ABS	05	5	-
8	94	Akash Das.	12	14	103	ABS	2	4
7	95	Pranjel Das	1.2	03	05	04	5	v
30	98	Susonita Das	13	23.	07	08	. 5	V
17	120	hautoon Bhuran.		-		_		1-4
12	127	Risorpi Broscah	17	23	04	12	5	-
13	129	Madhusprita Saikia	24	23	01	04	5	_
14	132	Bernali Das	17	221	12	07	5	
15	136	Sources Dass.	08	13	03	01	5	-
16	139	Rashri Rakha Barah	11	21 0	04	05	5	-
17	142	Pricakhi Kalita	20	24 :-	485	485	3	X
18	170	systimates outla	11	09	02	01	3	1-
19	164	Analika Kardong	. 11	24	06	06	3	1
20	187	Ravity Raw Chintey	17	28	08	10	5	-
21	190	Amlar Moti Saikia	16	20	03	01	3	-
22	197	Dianaclai Payeng	23	20	0,6	15	5	~
23	212	Bornali Das.	22	25	06	13	5	
24	218	utijal grgoi	13		ABS	ABS	03	7
25	255	Parismita Saivia	15	20	488	ABS	02	
26	25A	Leeza Khound.	17	23	01	09	03	1
27	268	Platita Bonah	14	18	ABS	ABS	03	X
28	278	Santu Das	67	20	05	07	5	-
29	281	Bisitas Borrah			04	07	1	-
30	291	Sarjana Das	19	14	06	14	5	_
31	297	Koistanjali Block	18	29	04	08	5	-
32	313	gratha Pation Das	15	16	03		5	45
3 3	316	Debasish Saskia	13	13	08	06	54	
34	355	Debasish Das	09	17	05	. 07	TO 32	
125	371	Borsta Gogos -			-	10	H Sag	The state of the s
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Pranjal Dutta
Coordinator, IQAC





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Sessional exam marks display



JORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade B++

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, 75778 00691(M) e-mail: departmentphysics962@gmail.com Website : www/jorhatkendriyamahavidyalaya.in

Department of Physics

First Sessional Examination Result 2022

	First Sessional Examination Result 2022										
	1 st Semester										
	Total Marks=26										
S1.	Rol	Name of the Student	Marks wit	th paper	Remarks						
No.	1		cod	le							
	No. C-1 C-2										
1	14	Gauranga Pathak	20	14	P						
2	32	Sweety Malakar	17	19	P						
3	33	Ankur Kalita	20	15	P						
4	67	Pragyan Jyoti Saikia	11	16	P						
5	73	Masum kumar Singh	19	18	P						

2nd Semester Total Marks=20

S1.	Roll	Name of the Student	Marks wi	th paper	Remarks
No.	No.		cod	le	
			C-3	C-4	
1	1	Prosen Chandra Borah	03	09	p
2	20	Aryaman Bhattacharyya	07	09	P
3	24	Jashraj Deb Nath	12	11	P
4	28	Barun Bora	08	10	P
5	49	Pranshu Chetry	04	08	P
6	91	Dhruba jyoti Saikia	07	09	P

3rd Semester Total Marks=26

Sl. No.	Roll No.	Name of the Student	Mark	s with	paper	Remarks
110.	110.		C-5	C-6	C-7	
1	1	Prosen Chandra Borah	10	10	12	P
2	20	Aryaman Bhattacharyya	11	12	11	P
3	28	Barun Bora	11	10	12	P

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Department of Physics

4	49	Pranshu Chetry		06	03	10	P
5	91	Dhruba jyoti Saikia		09	21	17	P
		4 th Seme	ester	•			
		Total Mar	·ks=2	20			
S1.	Roll	Name of the Student	Ma	ırks v	with pap	er code	Remarks
No.	No.			8	C-9	C-10	-
1	22	Rakesh Pegu	10)	09	10	p
2	29	Kaushik Dutta	14	4	07	11	P
3	52	Darshan Prasad	14	4	08	09	P
4	55	Mitradev Miram Pegu	14	4	08	10	P
5	5 56 Subham Santanu Bordoloi				07	06	P
6	59	Prachurjya Najir Saikia	14 07		11	P	
		5 th Semo	ester	•			
		Total Mar	·ks=2	26			
S1.	Roll	Name of the Student	Ma	ırks v	vith par	er code	Remarks
No.	No.		C-	11	C-12	DSE-1	
1	22	Rakesh Pegu	1.	4	16	10	P
2	29	Kaushik Dutta	1	7	18	15	P
3	52	Darshan Prasad	O	8	18	14	P
4	55	Mitradev Miram Pegu	1	8	14	18	P
5	56	Subham Santanu Bordoloi	О	8	16	08	P
6	59	Prachurjya Najir Saikia	1:	3	11	11	P

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Website: www/jorhatkendriyamahavidyalaya.in

Department of Physics

		Second Sessional Exami	natio	n Rest	ılt 202	2
		1 st Semester	•			
		Total Marks=	26			
S1.	Roll	Remarks				
No.	No.			code		
			C-		C-2	
1	14	Gauranga Pathak	14	4	04	P
2	32	Sweety Malakar	14	4	06	P
3	33	Ankur Kalita	13	3	05	P
4	67	Pragyan Jyoti Saikia	07 01			Р
5	73	Masum kumar Singh	12	2	P	
		2 nd Semester	r			
		Total Marks=	26			
S1.	Roll	Name of the Student	Marl	ks with	paper	Remarks
No.	No.			code		
			C-	3	C-4	
1	1	Prosen Chandra Borah	O	3	09	p
2	20	Aryaman Bhattacharyya	09	9	11	P
3	24	Jashraj Deb Nath	12	2	10	P
4	28	Barun Bora	10)	08	P
5	49	Pranshu Chetry	O'	7	08	P
6	91	Dhruba jyoti Saikia	10)	09	P
		3 rd Semester	r			
		Total Marks=	26			
S1.	Roll	Name of the Student	Marl	ks with	paper	Remarks
No.	No.			code		
	L .		C-5	C-6	C-7	
1	1	Prosen Chandra Borah	05	09	09	P
2	20	Aryaman Bhattacharyya	05	08	11	P

Pranjal Dutta Coordinator, IQAC





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Department of Physics

3	28	Barun Bora			05	09		11		P
4	49	Pranshu Chetry			01	08		08		P
5	91	Dhruba jyoti Saikia			03	10		11		P
		4 th S	eme	ste	r					
		Total N	Aarl	KS=	=20					
S1.	Roll	Name of the Student		M	Iarks w	ith pap	er (code		Remarks
No.	No.		-	_	C-5	C-6	_	C-7	+	
									_	
1	22	Rakesh Pegu		(07	08		08		p
2	29	Kaushik Dutta			10	08		10		P
3	52	Darshan Prasad	(09	07		10		P	
4	55	Mitradev Miram Pegu		(08	07		09		P
5	5 56 Subham Santanu Bordoloi				08	07		07	\top	P
6	59	Prachurjya Najir Saikia		07 0		07		10	\top	P
		5 th S	eme	ste	r	,				
		Total N	Aarl	κs=	-26					
Sl.	Roll	Name of the Student		Ma	ırks wit	h paper	. co	ode		Remarks
No.	No.		C-1	1	C-12	DSE-	1	DSE-	-2	
1	22	Rakesh Pegu	08	;	10	10		09		р
2	29	Kaushik Dutta	11		16	17		07		P
3	52	Darshan Prasad	12	:	05	13	Т	07		P
4	55	Mitradev Miram Pegu	12	2	09	11		17		P
5	56	Subham Santanu Bordoloi	13	;	15	12		18		P
6	59	Prachurjya Najir Saikia	-		-	-		-		Medical
										purpose

NOTE:- No student in 6th semester.

Pranjal Dutta
Coordinator, IQAC





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Internal Evaluation Mechanism



DEPARTMENT OF EDUCATION JORHAT KENDRIYAMAHAVIDYALAYA

Estd.1981

Re-accredited by NAAC with Grade 'B++'
KENDUGURI, JORHAT-785010, ASSAM

Phone # 0376-2350009, email # jkmprincipal@rediffmail.com, Fax # 0376-2350009 Website: www.jorhatkendriyamahavidyalaya.in

Ref:

Date: 1/9/22

Internal Mechanism

The following criterias are taken to assess the students for internal marking -

- 1) Two sessional examination 10 marks
- Attendance 5 marks
- 3) Home assignment / Seminar 5 marks

(Mrs. Ranjumoni Saikia) HOD

Department of Education Jorhat Kendriya Mahavidyalaya

> Ranjumoni Saikia (HOD) Associate Professor Dept. of Eduction Jorhat Kendily Mavidyalaya

Pranjal Dutta
Coordinator, IQAC





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Internal Evaluation Mechanism



DEPARTMENT OF MATHEMATICS JORHAT KENDRIYA MAHAVIDYALAYA

Estd. 1981

Re-accredited by NAAC with Grade "B**"
KENDUGURI, JORHAT- 785010, ASSAM

Website: www.jorhatkendriyamahavidyalaya.in
Emailid. jkmmathematics@gmail.com

Ref:	Date: 02-09-2022
⊀er:	Date

MACHANISIM FOR INTERNAL ASSESSMENT (I A) MARKS DISTRIBUTION DEPARTMENT OF MATHEMATICS

The marks for internal assessment are distributed as follows

TOTAL IA MARKS	1 ST SESSIONAL	2 ND SESSIONAL	ATTENDENCE	SEMINAR/GROUP DISCUSSION/CLASS TEST
20	5	5	5	5

Arpona Saikia(HOS

Department of Mathematics

Date:02-09-2022

Pranjal Dutta
Coordinator, IQAC





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Internal Evaluation Mechanism



Chemistry Department

Jorhat Kendriya Mahavidyalaya; Kenduguri, Jorhat-10, Assam

www.jorhatkendriyamahavidyalaya.in

The mechanism of internal marks distribution

SI Total no internal marks				Mechanist	n			Remarks
		Sessiona	al Examination	Attendance	Home assignment	Seminar group	Note Book	
		1	11			discussion		
1	13(Theory)	2	2	5	2	2		
II	07(Practical)			5			2	

(Mrs Parinita Baruah)

HoD

Department of Chemistry

Pranjal Dutta
Coordinator, IQAC





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Internal Evaluation Mechanism



DEPARTMENT OF ZOOLOGY JORHAT KENDRIYA MAHAVIDYALAYA Estd 1981

Re- accredited by NAAC with Grade KENDUGURI, JORHAT-785010 Website: www.zoology.jkm@gmail.com

The department of Zoology (Jorhat Kendriya Mahavidyalaya) distributed the Internal Assessment (IA) marks to students as below:

Theory (IA Marks): Seminar = 03

Group discussion = 02

Attendance = 04

Sessional exam = 04

Total =

13

Practical (IA Marks): Sincerity = 03

Regularity = 04

Total =

07

284.

(Socrassoure borns)

Debt of zoology

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Botany

JORHAT KENDRIYA MAHAVIDYALAYA

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KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, 75778 00691(M) e-mail: botanydepartment558@gmail.com Website: www/jorhatkendriyamahavidyalaya.in

SEMINAR REPORT

SESSION- 2022-23(Even Semester)

On April 8, 2023, the Department of Botany hosted the Students Seminar of Semesters 2nd, 4th, and 6th in the Botany Class Room. The students selected their Seminar Topics from the Botany Subject of their choice and presented their PPT in groups. Overall, these types of Seminar preparations by students increase their knowledge of the subject while also boosting their confidence.

BOTANY 2nd SEMESTER (CORE)

S.NO.	R.NO.	NAME OF THE STUDENTS	TOPIC OF THE SEMINAR	REMARK
1.	03	Akash Jyoti Boruah	Bioplastic	REWIARK
2.	05	Rishiraj Saikia	Impact of bacterial disease on crop yields	
3.	15	Bijit Gogol	do	_
4.	34	Prathiksa Doley	Disease of plant	+
5.	70	Gourav Baruah	Plant viruses disease and Symtoms	

BOTANY 4th SEMESTER (CORE)

S.NO.	R.NO.	NAME OF THE STUDENTS	TOPIC OF THE SEMINAR	
1.	22	Priyanka Saikia	Environment and Public Health	REMARK
2.	23	Suraj Bora	do do	
3.	76	Janakanta Mili	The effect of Acid rain	
4.	84	Darpan Jyoti Pegu	do	
5.	63	Rohit Kr. Sahah	do	_
6.	43	Subhardeep Paul	Biomass Energy	

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Coordinator, IQAC





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Records of Home Assignment/Seminar

SEMINAR PRESENTATION BY THE STUDENTS



Pinaki Hazarika HoD, Dept. of Botany, JKM

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Botany

JORHAT KENDRIYA MAHAVIDYALAYA

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SEMINAR REPORT

SESSION- 2022-23(Odd Semester)

On October 17, 2022, the Department of Botany hosted the Students Seminar of Semesters 1st, 3rd, and 5th in the Botany Class Room. The students selected their Seminar Topics from the Botany Subject of their choice and presented their PPT in groups. Overall, these types of Seminar preparations by students increase their knowledge of the subject while also boosting their confidence.

BOTANY 1st SEMESTER (CORE)

s.no.	R.NO.	NAME OF THE STUDENTS	TOPIC OF THE SEMINAR	REMARK
1.	03	Akash Jyoti Boruah	Cell theory	
2.	05	Rishiraj Saikia	Virus and its structure	
3.	08	Biplob Hazarika	Bacteria	
4.	15	Bijit Gogoi	Nucleus	
5	19	Raktim Das	Cell structure	
6.	39	Parikhit Das	Bacteria	
7.	50	Sankarjit Pegu	Bacteria	
8.	70	Gourav Baruah	Plasma membrane- structure & model	

BOTANY 3rd SEMESTER (CORE)

s.no.	R.NO.	NAME OF THE STUDENTS	TOPIC OF THE SEMINAR	REMARK
1.	10	Emanuel Doley	Environmental Issues and Air Pollution	
2.	22	Priyanka Saikia	Energy	









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Records of Home Assignment/Seminar

3.	23	Suraj Bora	T.	
4.	63	Dabia M. Ci	do	
_		Rohit Kr. Shah	Uses of plastic waste in road construction	
5.	64	Udayaditya Gogoi		
6.	76	T dayaditya Gogoi	Global warming	
	7.0	Janakanta Mili	Environmental Issues and Air Pollution	
7.	84	D		
0		Darpan Jyoti Pegu	Uses of plastic waste in road construction	
8.	93	Subhradeep Paul	Global warming	

BOTANY 5th SEMESTER (CORE)

S.NO.	R.NO.	NAME OF STUDENTS	TOPIC OF THE SEMINAR	REMARKS
1.	07	Gobinda Payeng	Bacteria in agriculture	
2.	13	Minakshi Saikia	Plant hormones	
3.	14	Moinul Doley	Plant nutrient function and deficiency symptoms	
4.	4. 22 Shiva Kachari		Water potential and its components	
5.	24	Aashish Debang Dhar	do	
6.	25	Supreeti Bordoloi	Photoperiodism	
7.	26	Dimple Pegu	do	
8.	27	Chancita Das	Plant hormones	
9.	28	Lakhimoni Dutta	do	
10.	45	Ridip Doley	Bacteria in agriculture	
11.	50	Debajit Borah	Mineral nutrition	
12.			Water potential and its components	
13.	13. 53 Dhoritri Pachani		Plant nutrient function and deficiency symptoms	
14.	62	Chandan Kr. Thengal	Mineral nutrition	
15.	69	Abhishek Sharma	Photoperiodism	Fair Comment

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar

SEMINAR PRESENTATION BY THE STUDENTS









Pinaki Hazarika HoD, Dept. of Botany, JKM

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Botany

JORHAT KENDRIYA MAHAVIDYALAYA

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Phone # 0376-2350009,75778 00691(M) e-mail: botanydepartment558@gmail.com Website: www.jorhatkendriyamahavidyalaya.in

HOME ASSIGNMENT RECORDS SESSION: 2022-23 (EVEN SEMESTER)

SI. No.	Semester	Paper	Topic	Assigned by	
1.		C3 (Mycology and Phytopathology)	Photographs of some common plant diseases with description	Miss Khusboo Agarwal	
1.	2 nd (Major)	C4 (Archaegoniates)	Evolution of sporophytes in Bryophytes	Mrs. Rashmi Rekha Borah	
			Life cycle of Riccia		
		C8 (Molecular Biology)	Structure of DNA	Mrs. Rashmi Rekha Borah	
2.	4 th (Major)	C9 (Plant Ecology and	Phytogeographical map of North-East India	Mrs. Pinaki Hazarika and	
		Phytogeography)	Phytogeographical map of India	Miss Khusboc Agarwal	
		C10 (Plant Systematics)	e-herbarium	Miss Dimplly Borah	
			Calvin cycle		
		C13 (Plant Metabolism)	C2 Cycle	Miss Khusboo Agarwal	
3.	6 th (Major)		C4 Cycle		
		C14(Plant Biotechnology)	Agrobacterium mediated gene transfer	Mr. Bhaskor Kolita	

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar

	Genetic basis of inbreeding depression and heterosis	
ULANG O AA JAMBAWA O TIP	Weed flora	
DSE5 (Plant Breeding)	Mutation breeding	Mrs. Rashmi Rekha Borah
	Diff. types of medicinal plants	
	Selection method for crop improvement	

Westerles

Mrs. Pinaki Hazarika

HOD, Department of Botany

JKM

HoD Department of Botany Jorhal Kendriya Mahavidyalaya

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Chemistry JORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade 6++

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, 75776 00091(M) e-mail: chemistrydepartmestjism@gmail.com Website: www/orbattendrivamahavidvalava in

Ref.....

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Destr.

The Department of Chemistry organized the Student Seminar of 1 st ,3 rd and 5 th semester as per following schedule:

SI no	Semester	Date	
1	1 st	13/10/2022	
2	3 rd	12/10/2022	
3	5 th	13/10/2022	





Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Chemistry JORHAT KENDRIYA MAHAVIDYALAYA

KENDUGURI, JORHAT-785 010, ASSAM 2350000, 75778 00001(M) e-mail: chemistrydepartmentjkm@gmail.com Website: www.jorhatkendriyamahavidyalaya.in









(Mrs Parimita Barush) HoD, Chemistry department JKM

Pranjal Dutta Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Chemistry ORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade B++
KENDUGUKI, JUKHA 1-/85 010, ASSAM

Phone # 0376-2350009, 75778 00691(M) e-mail: chemistrydepartmentjkm@gmail.com Website : www/jorhatkendriyamahavidyalaya.in

Ref

Date:

Records of Home Assignment/Seminar/Group Discussion, 2022-23

SI. No.	Name of the student	Home Assignment	Seminar Topic	Semester	
1	Ankur Deka	Semiconductor and Insulator	Vander waal's Equation	1 st	
2	Priyam Uddipan Dutta	Semiconductor and Insulator	Surface Tension	1 st	
3	Debajit Das	Hydrojen Bonding	Ideal Gas	1 st	
4	Manash Pratim Das	Hydrojen Bonding	Viscosity	1 st	
5	Manash Jyoti Mohan	Hydrojen Bonding	Liquid Crystal	1 st	
6	Monuj Doley	Semiconductor and Insulator	Surface Tension	1st	





Mrs Parinita Baruah HOD ,Chemistry Department

Dept. of Chemistry Jorhal Rendriya Mahavidyalaya Jorhal-10

CHEMISTRY DEPARTMENT

Pranjal Dutta
Coordinator, IQAC





Affiliated by Dibrugarh University

Records of Home Assignment/Seminar



Department of Chemistry

Phone # 0376-2350009, 75778 00691(M) e-mail: chemistrydepartmentjkm@gmail.com Website: www/jorhatkendriyamahavidyalaya.in

Date:

Records of Home Assignment/Seminar/Group Discussion, 2022-23

SI. No.	Name of the student	Home Assignment	Seminar Topic	Semeste	
1	Ruma Begum	Allotropy	Nernst Distribution Law	3 rd	
2	Gauranga Nath	Phase Rule	Succinic acid and Phthalic acid	3 rd	
3	Bablu Gogoi	Phase Rule of three components System	Phase Rule	3 rd	
4	Swagat Bora	Oxides of Nitrogen			
5	Jahir Uddin	Epoxide	Catalysis	3rd	
6	Rajpal Sharma	Catalysis	Phase Rule	3rd	
7	Bijoy Hazarika	Oxides and Oxoacids of Nitrojen	Catalysis	3 rd	
8	Bipul Saikia	Oxides of Nitrojen	Catalysis	3rd	
9	Debasish Saikia	Interhalogen Compounds	Lactic acid and Malic acid	3 rd	
10	Ratul Pegu	Enzymes	Enzymes Tartaric acid and citric acid		
11	Animesh Bora	Epoxide	Nernst Distribuion Law	3 rd	
12	Sobha Limbu	Phase Rule	Thiols	3rd	
13	Baishali Suman Tamuly	Interhalogen Compounds	Enzymes	3rd	
14	Pori Hazarika	Epoxide	Phase Rule	3 rd	
15	Amlan Jyoti Saikia	Phale Rule Enzymes		3rd	
16	Dhrubajyoti Dutta	Enzymes	Epoxides	3rd	
17	Rabin Mohan	Chemical Kinetics	Dierboxylic acids	3 rd	

Mrs Parinita Baruah HOD, Chemistry Department

Pranjal Dutta Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Chemistry

Phone # 0376-2350009, 75778 00691(M) e-mail: chemistrydepartmentjkm@gmail.com

Website: www/jorhatkendriyamahavidyalaya.in

Ref	Date:
Ref	Date:

Records of Home Assignment/Seminar/Group Discussion, 2022-23

SI. No.	Name of the student	Home Assignment	Seminar Topic	Semester
1	Ankur Taye	Franck Condon Principle	12 th principles of Green Chemistry	5 th
2	Ashish Jyoti Bora	Photosenzitation and Photosensitized reactions	Nucleic acids	5 th
3	Archies Purna Hazarika	Franck Condon Principle	Green Chemistry	5 th
4	Aditya Nayan Bora	Rotational Spectroscopy	Goals of Green Chemistry	5 th
5	Bastob Bora	Photochemical Reaction	Natural Medicinal Compounds	500
6	Chinmoy Saikia	Molecular Vibration	Isolation and Extraction of DNA from Onion	5 th
7	Nabadeep Bharadwaz	Laws of Photochemistry	otochemistry Nucleic acids	
8	Riku Kumar Das	nar Das Molecular Spectroscopy Enzymes		5 th
9	Vihan Doley	Rotational Spectroscopy	Disconnection Approach to Organic Synthesis	5 th
10	Juri Pathak	Photochemistry	Enzymes	5 th
11	Nayab Kalam	Beer - Lambert's Law	Nucleic Acids (DNA & RNA)	5th

CHEMISTRY DEPARTMENT

Mrs Parinita Baruah HOD, Chemistry Department

Pranjal Dutta Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of English

JORHAT KENDRIYA MAHAVIDYALAYA

Estd.1981

Re-accredited by NAAC with Grade B++ KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, e-mail: jkmprincipal@rediffmail.com. Fax # 0376-2350009

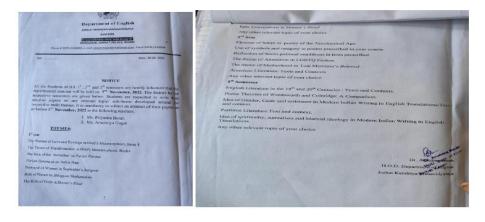
Date: 7/6/2023

Seminars

Department of English

Department Seminars are an integral component of Internal assessment for each semester. Students are guided and encouraged to follow proper methodology while preparing their research papers. Some sample Seminar Notice, Pages from the record register and sample Papers are given below:

Seminar Notice





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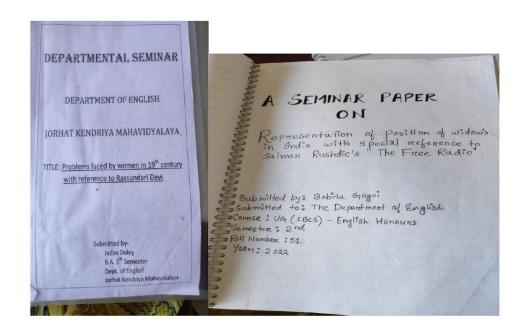
Records of Home Assignment/Seminar



Department of English JORHAT KENDRIYA MAHAVIDYALAYA

Estd. 1981 <u>Re-accredited by NAAC with Grade B™</u> KENDUGURI, JORHAT-785 010, ASSAM Phone # 0376-2350009, e-mail: <u>jkmprincipal@rediffmail.com</u>. Fax # 0376-2350009

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co lear half should (onl)	The them of mollished in the Manual Sen's	the board	85	72	Phone is 1870-1930000, while it disputs that the Child Child 2003 /	(Date _ 10.08.20
and the second	the of police				The Principal, Joshu kondriya Maharidgulaya Subject: Permission to conduct departmental Sen	door on the 10th and 20th of April 2023 in a
24 194 / purchase Harmaika 25 / Pulyampolihama Bonah (b) sem.)	Role of Matine	2 fragment	2.0	20	College Conformer Hall,	
1 1 1 1 1 1 1 1 1 1 1 1		Sandy or the sandy	9.0		With the respect L on behalf of the Department would like to request you to groun to permission to 19 ⁸ and 20 ⁸ of April 2023m the College Conference Thinking yo	conduct the Departmental Seminar and
25 3. Periyanta Duth DE R. Hayan syali Cityri.	As an Antiva	2.04	, Q	2 74	much 30 may make	Yours Sincolal
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Records of Home Assignment/Seminar



KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, e-mail: |kmprincipal@rediffmail.com. Fax # 0376-2350009

Date: 7/6/2023

Home Assignments

Department of English

Home assignments are a regular feature of the department. One assignment on each paper being mandatory for allotting internal marks. Some sample assignments are given below:

Home Assignment (Sampe copies)





(Dr. Arunima Borah)
HoD, Dept. of English,
Dr. Arunima Bdfahl
HoD, Dept. of English
Jorhet Kendriya Mahavidyalaya

Pranjal Dutta
Coordinator, IQAC



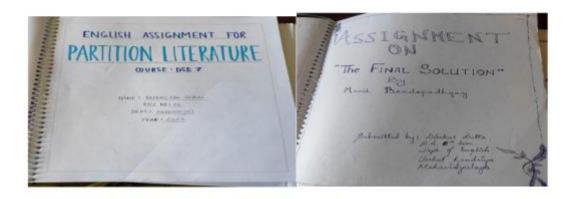


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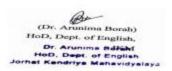
Records of Home Assignment/Seminar



Phone # 0376-2350009, e-mail: jkmprincipal@rediffmail.com. Fax # 0376-2350009













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Records of Home Assignment/Seminar



Department of Philosophy JORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade B++

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, 75778 00691(M) e-mail: philosophyjkm@gmail.com Website : www/jorhatkendriyamahavidyalaya.in

NOTICE

It is hereby informed to all the students of B.A 2nd Semester Core that, a student seminar will be held on 29-03-2023. All students are requested to participate the seminar without fail.

The topic of the seminar and venue are given below:

TOPIC: "Ancient Greek philosophy"

Time: 10 a.m.

Venue: Conference Hall



Beauty Boruah, HoD Department of Philosophy Jorhat Kendriya Mahavidyalaya

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Philosophy JORHAT KENDRIYA MAHAVIDYALAYA

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Phone # 0376-2350009, 75778 00691(M) e-mail: philosophyjkm@gmail.com Website : www/jorhatkendriyamahavidyalaya.in





Beauty Boruah, HoD Department of Philosophy Jorhat Kendriya Mahavidyalaya







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Records of Home Assignment/Seminar

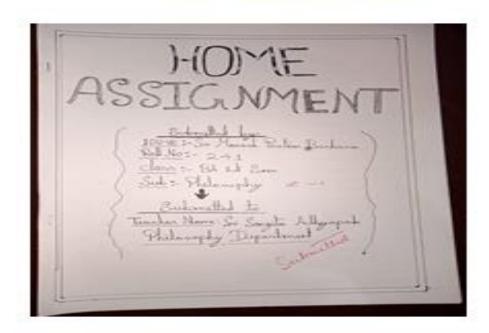
Department of Philosophy

JORHAT KENDRIYA MAHAVIDYALAYA

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0375-2350009, 75779 00091(M) +-mail: philosophylkm@g-mail.com

Newtonia : www.fortrationale/sysmaltay.idya.laya.lay









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Records of Home Assignment/Seminar



Department of Mathematics JORHAT KENDRIYA MAHAVIDYALAYA

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KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, 75778 00691(M) e-mail: jkmmathematics@gmail.com Website: www/jorhatkendriyamahavidyalaya.in

JKM/MATHS/2023

Date: 02-05-2023

REPORT ON DEPARTMENTAL SEMINAR DEPARTMENT OF MARTHEMATICS

A departmental seminar among the 4th & 6th Semester students of Mathematics department was organize on 5th April 2023 at 12 noon onwards.

They presented their papers by power point presentation. At the very beginning Mrs Arpona Saikia HOD, Mathematics in her inaugural speech mentioned about the importance of such seminar as it is a part of their course curriculum.

SI no	Name of the students	Topic of the seminar	Semester	Remarks
1	Hemanta Bora	Newton's Interpolation		
2	Asish Borthakur System of Linear Algebraic Equation		4 th	
3	Kaku Kalita	Do	1	
5	Jubin Doley	Ab	1	
6	Anand Kr. Mahato	Newton's Interpolation		
7	Saranga Pran Dutta	Newton's Interpolation		
8	Abhi Rajak	Ab		
9	Ashok Kr. Bishnoi	Laplace and Fourier		
10	Sun Kumar Deori	Transformation	6 th	
11	Samiron Changmai			

Arpona Saikia, HOD
Dept. of Mathematics
HOBM
Dept. of Mathematics
Jorhat Kendriya Mahavidyalaya
Jorhat-10

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Mathematics

JORHAT KENDRIYA MAHAVIDYALAYA

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Phone # 0376-2350009, 75778 00691(M) e-mail: jkmmathematics@gmail.com Website: www/jorhatkendriyamahavidyalaya.in





Arpona Saikia, HOD
Department of Mathematics
JHMD
Dept. of Mathematics
Jorhat Kendriya Mahavidyalaya
Jorhat-10

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Statistics JORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade B++

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009,75778 00691(M) e-mail: jkmstatsdepartment@gmail.com Website : www/jorhatkendriyamahavidyalay

Ref JKM/STTS/2022-23

Date: 26-09-2022

Notice

It is hereby informed that all the students of both Core and Generic courses are required to submit their assignments on or before 10th October,2022. The topics for the assignments are given below

Semester	Paper Code	Assigned by	Topic of the Assignment
1 st Sem (Core)	STAT-C-101	Dr. Sanhita Sarmah	Measurement of Dispersion and their merits
	STAT-C-102	Dr. Sanhita Sarmah	Definite integral and their properties
1 st Sem (GE)	STAT-GE-1	Leena Saikia	1.Consistancy of Data and Independence of data 2.Scales of measurement
3 rd Sem (Core)	STAT-C-301	Sewali Hazarika	W.L.L.N.,S.S.L.N. and their applications.
	STAT-C-302	Leena Saikia	Stratified Random sampling
	STAT C-303	Sewali Hazarika	Rolle's and Lagrange's Mean Value theorem
3 rd Sem (GE)	STAT-GE-3	Dr. Sanhita Sarmah	1.Simple Random Sampling
5 th Sem	STAT-C-501	Sewali Hazarika	Markov Chain
	STAT-C-502	Armina Rahman	Operation and Expression
	STAT-DSE-4	Leena Saikia	Measurement of fertility and measurement of population growth
	STAT-DSE-2	Sewali Hazarika	Components of time series

(Sewali Hazarika, HOD) Department of Statistics

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Statistics JORHAT KENDRIYA MAHAVIDYALAYA

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Phone # 0376-2350009,75778 00691(M) e-mail: jkmstatsdepartment@gmail.com
Website: www/jorhatkendriyamahavidyalay

Ref JKM/STTS/2021-22

Date: 20-10-2022

REPORT ON HOME ASSIGNMENT

All the students (Both Core & General) of each semester of Statistics Department have submitted their assignment in due time with the topics from their syllabus allotted to them by the faculties.

Semester	Paper Code	Assigned by	Topic of the Assignment
1 st Sem (Core)	STAT-C-101	Dr. Sanhita Sarmah	Measurement of Dispersion and their merits
	STAT-C-102	Dr. Sanhita Sarmah	Definite integral and their properties
1st Sem (GE)	STAT-GE-1	Leena Saikia	1.Consistancy of Data and
	508030000000000000000000000000000000000		Independence of data
			2.Scales of measurement
3 rd Sem (Core)	STAT-C-301	Sewali Hazarika	W.L.L.N.,S.S.L.N. and their
			applications.
	STAT-C-302	Leena Saikia	Stratified Random sampling
	STAT C-303	Sewali Hazarika	Rolle's and Lagrange's Mean Value
	10.0004.0004.0004.0004.0004.0004.0004.0		theorem
3 rd Sem (GE)	STAT-GE-3	Dr. Sanhita Sarmah	1.Simple Random Sampling
5 th Sem	STAT-C-501	Sewali Hazarika	Markov Chain
	STAT-C-502	Armina Rahman	Operation and Expression
	STAT-DSE-4	Leena Saikia	Measurement of fertility and
			measurement of population growth
	STAT-DSE-2	Sewali Hazarika	Components of time series

(Sewali Hazarika, HOD) Department of Statistics

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Coordinator, IQAC





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Records of Home Assignment/Seminar



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Ref JKM/STTS/2022-23

Date: 11/10/2022

Notice

It is hereby informed that departmental seminar of 1st, 3rd and 5th semester (Statistics Core) will be organized on 17th Oct,2022 from 10AM onwards. All the students are asked to prepare for the same.

The topics for the seminar are:

Semester	Topics	Name of Students	
1 st	Measurement of Dispersion	Biswajit Saikia	
	Rank correlation	Akash Singh	
3 rd	Stratified Random Sampling	Rupom Chutia	0
	Simple Random Sampling	Animesh Goswami	
5 th	Methods of Moving Average	Deepjyoti Saikia	
		Nilutpal Chatia	

Your participation is mandatory.

(Sewali Hazarika, HOD) Department of Statistics

Pranjal Dutta
Coordinator, IQAC





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Department of Statistics JORHAT KENDRIYA MAHAVIDYALAYA

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Phone # 0376-2350009,75778 00691(M) e-mail: jkmstatsdepartment@gmail.com Website: www/jorhatkendriyamahavidyalay

Ref JKM/STTS/2022-23

Date: 11/10/2022

REPORT OF SEMINAR-2022-23(ODD SEMESTER)

A departmental seminar was held for all semester students of Statistics(Honours) on 17/10/2022 at 10 AM onwards for acquiring interdisciplinary benefits of the students . Students presented their papers in Microsoft power point. The topics of the seminar are given below.

SEMESTER	NAME	SEMINAR TOPIC	
1st semester	Biswajit Saikia	Measurement of Dispersion	
	Akash Singh	Rank correlation	
3 rd semester	Rupom Chutia	Stratified Random Sampling	
	Animesh Goswami	Simple Random Sampling	
5th semester	Deepjyoti Saikia	Methods of Moving Average	
	Nilutpal Chutia	Do	





Ref JKM/STTS/2022-23

Date:

02/05/2023

(Sewali Hazarika, HOD) Department of Statistics

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar



Department of Statistics JORHAT KENDRIYA MAHAVIDYALAYA

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Phone # 0376-2350009,75778 00691(M) e-mail: jkmstatsdepartment@gmail.com
Website: www/jorhatkendriyamahavidyalay

Notice

It is hereby informed that all the students of both Core and Generic courses are required to submit their assignments on or before 16th May 2023The topics for the assignments are given below.

Semester	Paper Code	Assigned by	Topic of the Assignment
2 nd Sem (Core)	STAT-C-201	Leena Saikia	Gama Distribution
	STAT-C-202	Sewali Hazarika	Jacobi's Theorem
2 nd Sem (GE)	STAT-GE-2	Leena Saikia	Exponential Distribution
4 th Sem (Core)	STAT-C-401	Leena Saikia	Method of Likelihood Estimation
	STAT-C-402	Sewali Hazarika	Simple Regration Analysis
	STAT-C-403	Leena Saikia	Principle of acceptance sampling plans
4 th Sem (GE)	STAT-GE-4	Dr. Sanhita	Analysis of variance ,One –way
		Sarmah	classification
6 th Sem	STAT-C-601	Dr. Sanhita	Completely Randomized Design
		Sarmah	
	STAT-C-602	Sewali Hazarika	Multivariate Normal Distribution and its
1			properties
	STAT-DSE-3	Dr. Sanhita	Multicollinearity
		Sarmah	-

Ref JKM/STTS/2022-23 Date: 20/05/2023

(Sewali Hazarika, HOD) Department of Statistics

Pranjal Dutta
Coordinator, IQAC





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Records of Home Assignment/Seminar

Department of History



Estd.1981 KENDUGURI, JORHAT-785 010, ASSAM

"Re-accredited by NAAC Grade-A

E-mail: <u>historydocu4@gmail.com</u> College Website: jorhatkendriyamahavidyalaya.in

Ref:

Date:

Time: 10 A.M.

A departmental student seminar was held on 05-04-2023 under the supervision of the faculty members of the Department of History. Students from each 2^{nd} , 4^{th} and 6^{th} semester presented seminar papers. There were nineteen students attended the event. Their quarries were cleared by the faculties. Seminar topics were:

(i)For 6th Semester

Development of History writing in India during the Modern period with special reference to Marxist and Subaltern trends.

(ii) For 4th Semester

Development of Mughal paintings.

(iii) For 2nd Semester

Socio-economic life of the Roman slaves.



Nibedita Baruah
HoD , Department of History
Jorhat Kendriya Mahavidyalaya

H. C. D.
Department of History
Jorhat Kendriya Mahavudyalaya

Pranjal Dutta
Coordinator, IQAC





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Examination & Evaluation Policy



Office of the Controller of Examination

JORHAT KENDRIYA MAHAVIDYALAYA

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KENDUGURI, JORHAT-785 010, ASSAM 76-2350009,75778 00691(M) e-mail: ecojkm2021@ Website : www/jorhatkendrlyamahavidyalaya.in

Examination and Evaluation Policy:

Examination and evaluation process of this institution is done on a continuous basis. Marks are distributed like 20% for internal assessment and 80% for end-semester final examination in each course during every semester. There is no provision for re-evaluation of answer-scripts of final examinations. However, a candidate may apply for re-scrutiny. Students shall compulsorily attend in the process of internal assessment, failing which they will not be allowed to appear in the final examination. A Student cannot repeat In-semester examinations. However, if a student fails to appear in any of the In-Semester examinations on valid reasons, the department concerned makes some arrangement for that, whenever necessary.

End Semester Examination:

There is only one End semester examination carrying 80% Marks in each course covering the entire syllabusprescribed. The Endsemester examination is normally a written/laboratory

basedexamination/ProjectWork/Dissertation.The Controller of Examinations makes necessary arrangements procedures notifying dates of the end semester examinations other asperDibrugarhUniversityRules(atleast20daysinadvance)andtheAcademicCalendar notified by University.

Normally, the end -semester examination for each course shall be of three hour duration.

Setting of question papers, moderation of question papers, evaluation of answer scripts, scrutiny, tabulation of marks, etc. and announcement of results, shall be governed by the Dibrugarh University Examination

A student shall be entitled to take the "betterment examinations" in any two theory courses of any of the six semesters after passing the Sixth Semester examination only once. In this case the higher marks secured by the student shall be retained. The candidates shall have to apply for betterment examination within one year of passing the Sixth Semester examination.

No betterment shall be allowed in the practical examinations. Any difficulty which may arise in the course of operation of these regulations relating to holding o examinations shall be removed by the Examination Committee of the Dibrugarh University.

Mahavidyalaya

Pranjal Dutta Coordinator, IQAC





Affiliated by Dibrugarh University

Examination & Evaluation Policy



Office of the Controller of Examination

JORHAT KENDRIYA MAHAVIDYALAYA

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Phone # 0376-2350009,75778 00691(M) e-mail: ecojkm2021@gmail .com Website : www/jorhatkendriyamahavidyalaya.in

Ref.....

Date-

Results and Progression:

A candidate is declared as passed a course, provided he/she secures- at least 40% marks in the course in the end semester examinations.

At least 40% marks in the course in aggregate in the in- and end-semester examinations.

A candidate shall be declared as passed a semester, provided he/ she passes all the courses of a semester independently. The marks of in-semester examinations obtained by the candidate shall be carried over for declaring any result. A candidate who fails or does not appear in one or more courses of any end semester examinations up to Sixth Semester shall be provisionally promoted to the next higher semester with the failed course as carry over course(s). Such candidates' will be eligible to appear in the carry over course in the next regular examinations of those courses. However, the following restrictions shall be applicable: A candidate shall be entitled to a maximum of three consecutive chances to clear a course. If a candidate clears the sixth semester examination before clearing all the courses of the previous semesters, the result of the sixth semester examination of that candidate shall be kept withheld and his/ her results shall be announced only after he/she clears the courses of the previous semesters. A student must pass all his/her semester examinations within Five (5) years from the date of admission to the First Semester of any programme. Since the Semester system involves continuous assessment, there shall be no scope for a student to appear as a private candidate any programme in this system. A candidate shall be declared to have passed the Six-semester Degree B.A./B.Sc programme provided he/she has passed all the Semesters and in all the Courses semesters.

The degrees shall be offered to each candidate, who has passed the Six-Semester Degree B.A./B.Sc./ programme in the following manner:

Jorhat Kendriya Mahavidyalaya

Pranjal Dutta
Coordinator, IQAC





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Examination & Evaluation Policy



Office of the Controller of Examination

JORHAT KENDRIYA MAHAVIDYALAYA

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009,75778 00691(M) e-mail: ecojkm2021@gmail .com Website : www/jorhatkendriyamahavidyalaya.in

Kej	Date:	
Non CBCS Programme		
General(Non-Major) Programme	Major/Specialty Programme	

General(Non-Major) Progran	nme	Major/Specialty Programme	
60%andabovemarksin First Division 50%andabovebutlessthan 60% marks in Aggregate Division		60%andabovemarksin First Class Major courses in aggregate	
		50%andabovebutlessthanSecond Class 60%marksinmajor Courses in aggregate	
40%and above but less than 50% marks in aggregate	Simple pass	40%andabovebutlessthan Simple pass(the same 50% marks in major indegree shall be treated aggregate as general degree for B.A./	

A student who secures 60% and above marks in all the courses individually in all the semesters shall be declared have passed with first division (in case of the students pursuing General programmes) with distinction or first class (in case of the students pursing Major/Speciality Programmes) with distinction.

CBCS Programme

	Letter Grade with Meaning	Grade Point
0	Outstanding	10(Marks securing above 95%)
A+	Excellent	9(Marks securing 85%-95%)
Λ	Very Good	8 (Marks securing 75%-85%)
B+	Good	7(Marks securing 65%-75%)
В	Above Average	6 (Marks securing 55%- 65%)
C	Average	5 (Marks securing 50%-55%)
P	Pass	4 (Marks securing 45%-50%)
F	Fail	0 (Marks securing below 45%)

Internal Evaluation Mechanism

As per Dibrugarh University CBCS Board evaluation regulation/notification 20 marks is allotted for IA in each paper out of 100 marks. For the internal assessment schedule class assessment test and sessional examination, assignment and seminar presentation, laboratory work is given to the students as per academic calendar of the institution. Evaluation method comprises of internal examination/sessional examination held progressively during the semester. After valuation answer sheets are shown to all the students and answer are also discussed with the students. Marks are displayed on date mentioned in the academic calendar or date

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notified by the Examination Board. There is complete transparency in the internal assessment for each assessment method and out of 20 IA marks we assess the students as following mechanism-

Criteria	Allotted marks	Assessment criteria	Assessment Marks/ Marks awarded
	5	95% and above attendance	5
Attendance		85% to 95% attendance	4
		75% to 85% attendance	3
		65 to 75% attendance	2
		Below 65% attendance	Nil
water water at the	10	Obtain 0-10 marks out of 40 marks	2
Sessional Examination		Obtain 11-20 marks out of 40 marks	3
1st Sessional Exam= 5		Obtain 21-30 marks out of 40 marks	4
2 nd Sessional Exam =5		Obtain 31-40 marks out of 40 marks	5
Seminar/ Group	3	Participation with presentation	3
Discussion		Participation without presentation	1

Controller of Examination

Principal & Secretary

Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat-10

Pranjal Dutta
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Website: www/jorhatkendriyamahavidyalaya.in

Date:

Office of the Controller of Examinations

Jorhat KendriyaMahavidyalaya

Examination Hierarchy

- a) Officer In-charge/ Principal
- b) Controller of examinations
- c) Deputy Controller of Examination
- Asstt .Controller of Examinations (Distance)
- e) Assttt. Officer In-charge of the examination

BA/BSc: Unit Test, Seminar & Group Discussion, Field Study, 1st& 2nd Sessional Examinations, Practical Examination, Viva- Voce, Odd & Even Semester Examinations

BA/BSc (Distance): 1st, 2nd 3rd Semester final Examination

MA/MSc: Previous & Final examinations

Rules of Conduction of Unit Test and Sessional Examination:

- Unit test examinations for HS 1st & 2nd Year will be held in every quarterly comprising 25 marks for each subject and papers
- The time for the unit test examinations will be 30 minutes
- The unit test examinations will be conducted by department concerned.
- For smooth conduction of unit test examinations each department divide the students into three groups (each group comprising 50 students in a 150-capacity batch)
- Examinations will be conducted in their allotted class (30 minutes for each group). Every one hour duration class will be divided into 30 minutes for each group.
- For unit test there will be no centrally conducted routine. Each faculty will take initiatives individually for conduction of unit test in his/her allotted class duration (1hour)
- For conduction of unit test the answer book will be prepared by the grade-IV employee of the College specially who are usually engaged in this task. Concerned faculty willmake arrangement for preparation of question papers and answer scripts.
- Since evaluation of answer scripts will be made by the college, therefore the answer scripts will be distributed just over the examinations. There will be time limit for evaluation of answer scripts.
- There is no any remuneration for AOC, the invigilators evaluators & grade IV for the work conduction of annual examinations.

Principa! Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat-10

Pranjal Dutta Coordinator, IQAC





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Date:

Sessional Examinations

- For semester course (under CBCS) in each semester, these will be two sessional examinations.
- The full marks for each sessional examination will be 50% of full paper i.e 40 marks for each paper.
- The 1st sessional examination will be held as per university academic calendar or the academic calendar
- The 1st sessional examination will cover the 50% of the syllabus.
- The question papers will be of 40 marks and time will be of 1 and half hours.
- For conduction of sessional examination, the college authority will appoint faculties for each and every semester as Assistant Officer In-charge of the examination. He/She will look after and carry the whole affairs of the examination concerned. He/She will be distributed the answer scripts to the concerned HOD's of the department and give fixed time table for evaluation of the answer scripts.
- After completion of the evaluation process the concerned HOD's will notify the marks obtained by the students in the college notice board.
- The question papers for the sessional examination will be prepared in soft copy and hard copy mode by the concerned faculties and will be submitted to the HODs of the departments. Thereafter the HODs will submit the same to the concerned AOC's of the examinations.
- Like 1st sessional examinations the 2nd sessional examinations will also be conducted by the college.

End Semester Examination

- The end semester examinations will be started as per the routine served by the university.
- For conduction of the end semester examinations, the board of examinations meeting will be convened before commencement of the examination. The board of examinations meeting will decide and take decisions about the nomination of the name of the faculties who will be entrusted the charge of AOC of the examinations. Thereafter, Principal appoint the faculties as AOC's of concerned and semester examinations nominated by the Board of Examination's meeting.
- There will be two AOC for each end semester examinations, One from Arts stream and another from science stream.
- The ratio of invigilators and examinees 1:30 will be strictly followed.
- The mobile phones, digital watch and other electronic gadgets shall be strictly prohibited inside the examination halls/centre. If the aforesaid items are found in possession of any of the candidates inside the examination halls, the same will be dealt strictly as per the examination ordinance of the Dibrugarh University.
- The invigilators shall not carry mobile phones inside the examination halls.
- The mobile phones are strictly prohibited inside the confidential rooms/strong rooms of the examination centers. Only officer in-charge may carry his/her mobile phones and shall use only when it becomes
- Calculators may be used by the candidates. However, candidates are not allowed to borrow from or share the calculator with other candidates during the examinations. The calculators shall be kept on the desk in full view of the invigilators throughout the examination

Jornat Kondriya Mehavir

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Stringent adherence to the norms be ensured in handling the packets of the question papers at every step from treasury or the police stations to the opening of the packets at the college centre.

10. The invigilators shall maintain a statement of additional sheets supplied to the candidates for each examination. The signature of the concerned candidate shall be taken against the serial no of the additional charte supplied to him/her.

the additional sheets supplied to him/her.

11. The officer in-charge of the centre shall have the authority to expel a candidate from an examination, if the candidate breaks any rule or instructions for which he/she is liable to be expelled, or resort to any disorderly conduct or adopts any unfair means. If the officer in-charge decides to expel a candidate, he /she shall obtain a statement in the prescribed format from the candidate and two invigilators shall sign it as witness.

12. For community College courses and distance examinations of Dibrugarh University under DODL, under Centre for Distance and Online Education under Tezpur University and KKHOSU will be same as stated in earlier.

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Controller of Examination

Principal & Secretary

Principal

Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10

Pranjal Dutta
Coordinator, IQAC

