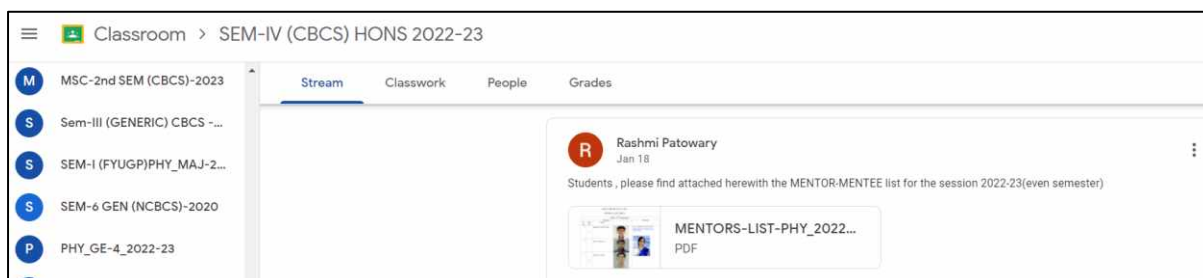


ICT TOOLS USED IN DIGBOI COLLEGE

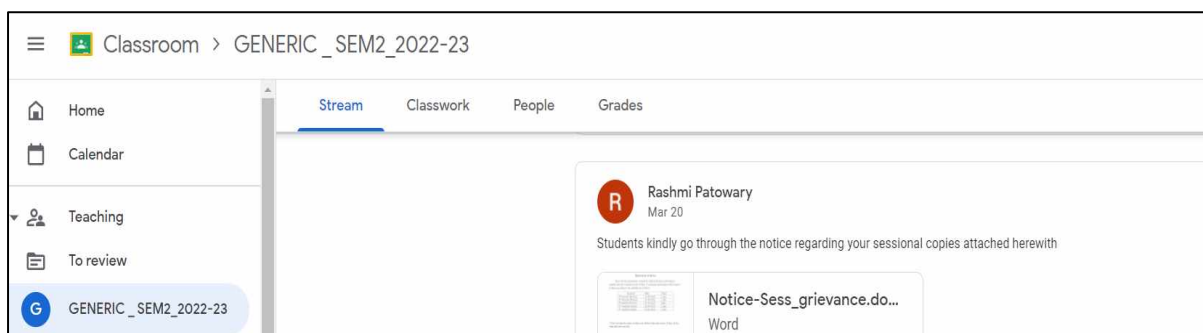
SL NO.	ICT TOOLS USED BY THE FACULTIES
1	Google Classrooms
2	Google Meet
3	OBS Studio
4	ZOOM
5	Quizz
6	Kahoot
7	Cisco
8	Swayam

2.3.3.1 Sharing academic Information/Notices/study material/assignments with students through Google classroom

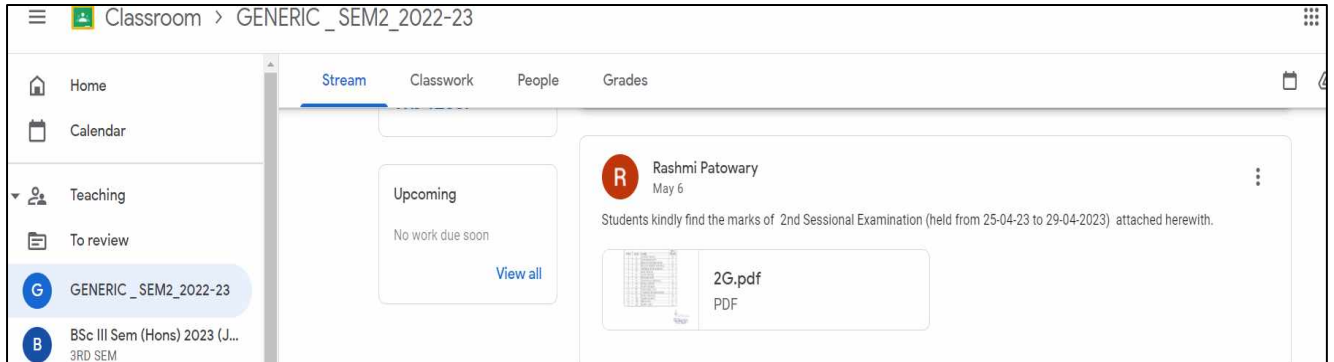
2.3.3.1A NOTICE FOR INTIMATING STUDENTS ABOUT MENTEES ASSIGNED TO MENTORS



2.3.3.1B NOTICE FOR INTERNAL EXAMINATION RELATED GRIEVANCE

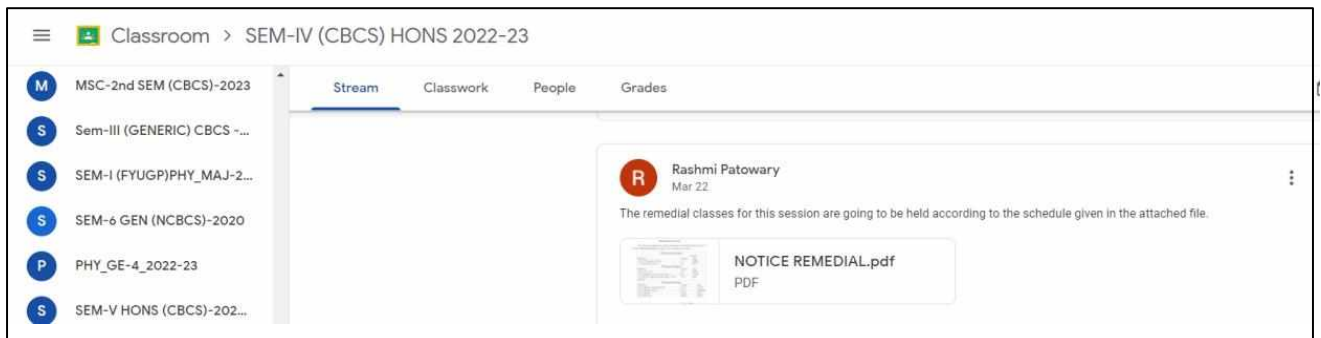


2.3.3.1C NOTICE FOR INTIMATION OF MARKS OF INTERNAL EXAMINATION



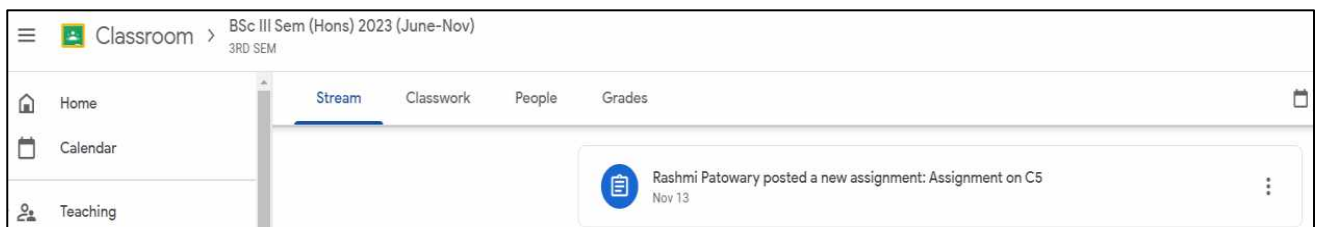
The screenshot shows the Classroom interface for the course 'GENERIC_SEM2_2022-23'. The 'Stream' tab is active. A notice from Rashmi Patowary, dated May 6, states: 'Students kindly find the marks of 2nd Sessional Examination (held from 25-04-23 to 29-04-2023) attached herewith.' A PDF file named '2G.pdf' is attached to the notice. The left sidebar shows navigation options like Home, Calendar, Teaching, and To review, with the current course selected.

2.3.3.1D NOTICE FOR INTIMATION OF SCHEDULE FOR REMEDIAL CLASSES



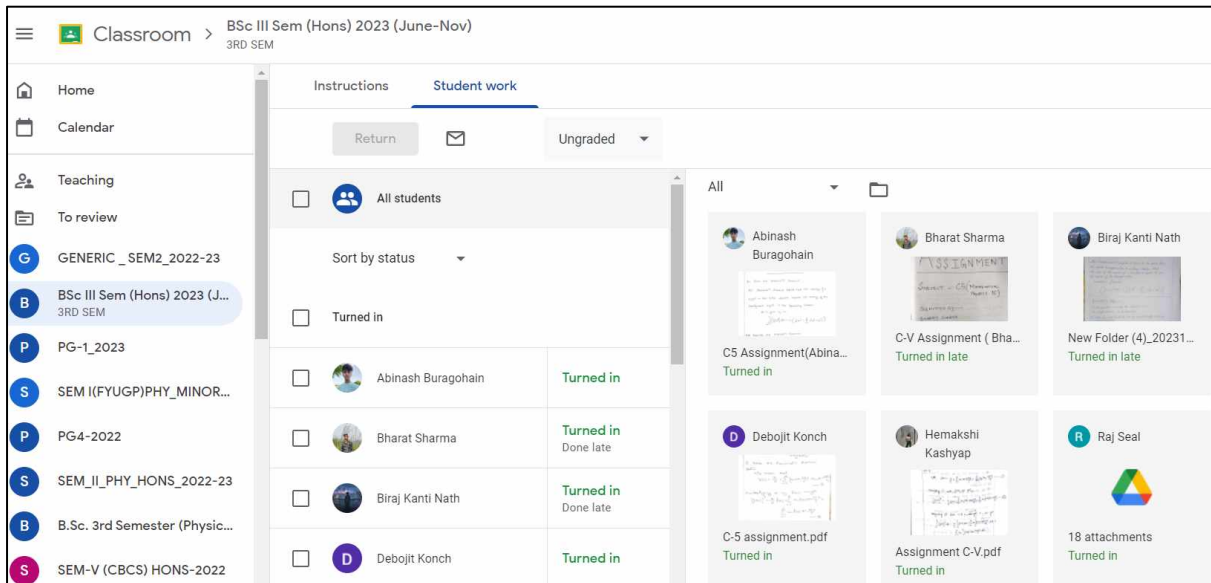
The screenshot shows the Classroom interface for the course 'SEM-IV (CBCS) HONS 2022-23'. The 'Stream' tab is active. A notice from Rashmi Patowary, dated Mar 22, states: 'The remedial classes for this session are going to be held according to the schedule given in the attached file.' A PDF file named 'NOTICE REMEDIAL.pdf' is attached to the notice. The left sidebar shows a list of courses, with the current course selected.

2.3.3.1E ASSIGNING WORK TO STUDENTS



The screenshot shows the Classroom interface for the course 'BSc III Sem (Hons) 2023 (June-Nov) 3RD SEM'. The 'Stream' tab is active. A notice from Rashmi Patowary, dated Nov 13, states: 'Rashmi Patowary posted a new assignment: Assignment on C5'. The left sidebar shows navigation options like Home, Calendar, and Teaching.

2.3.3.1F SUBMISSION OF ASSIGNMENT BY STUDENTS



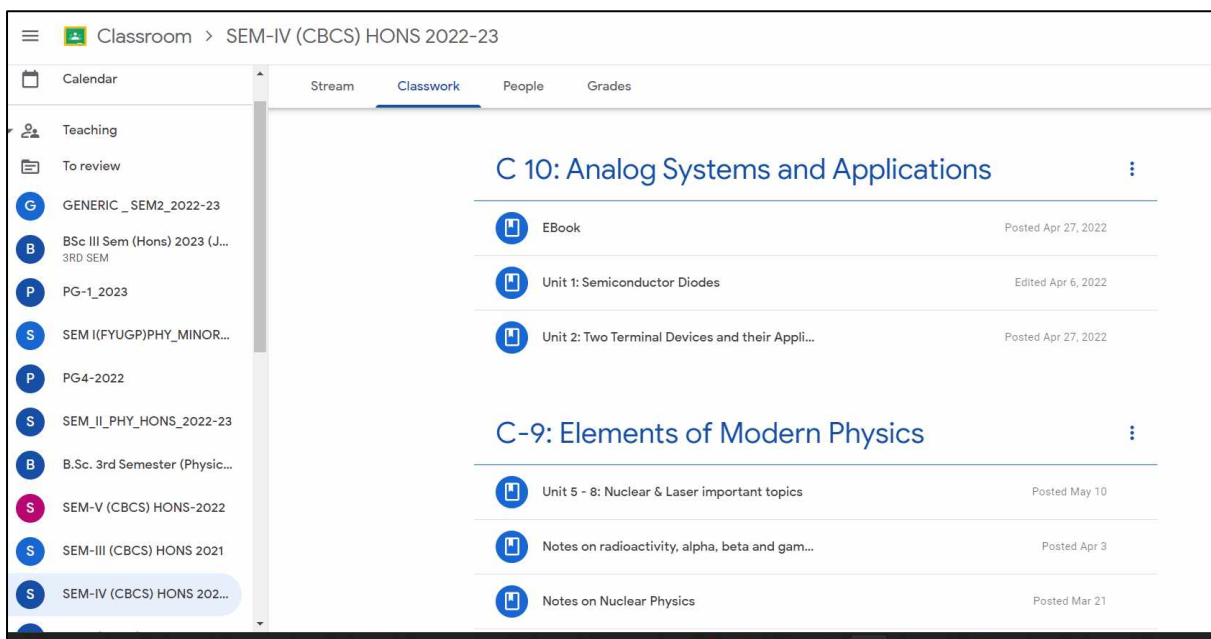
The screenshot shows the Canvas Classroom interface for a class named "BSc III Sem (Hons) 2023 (June-Nov) 3RD SEM". The "Student work" tab is active, displaying a list of students and their submission status. The "All" view shows a grid of assignment submissions with student names and dates.

Student	Status
All students	Sort by status
Turned in	
Abinash Buragohain	Turned in
Bharat Sharma	Turned in Done late
Biraj Kanti Nath	Turned in Done late
Debojit Konch	Turned in

Grid view details:

- Abinash Buragohain: C5 Assignment(Abina... Turned in
- Bharat Sharma: C-V Assignment (Bha... Turned in late
- Biraj Kanti Nath: New Folder (4)_20231... Turned in late
- Debojit Konch: C-5 assignment.pdf Turned in
- Hemakshi Kashyap: Assignment C-V.pdf Turned in
- Raj Seal: 18 attachments Turned in

2.3.3.1G SHARING STUDY MATERIALS WITH STUDENTS



The screenshot shows the Canvas Classroom interface for a class named "SEM-IV (CBCS) HONS 2022-23". The "Classwork" tab is active, displaying a list of shared study materials. The materials are organized into sections: "C 10: Analog Systems and Applications" and "C-9: Elements of Modern Physics".

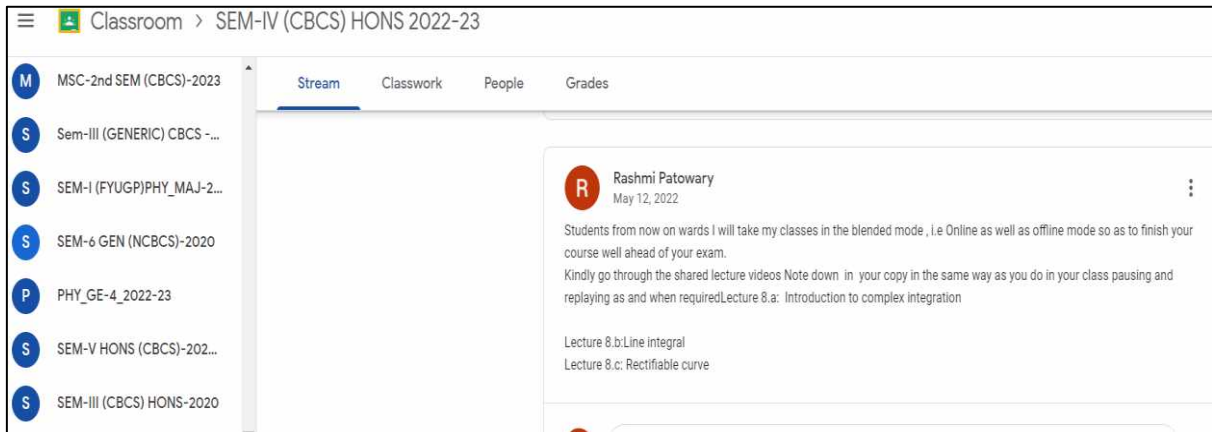
C 10: Analog Systems and Applications

- EBook (Posted Apr 27, 2022)
- Unit 1: Semiconductor Diodes (Edited Apr 6, 2022)
- Unit 2: Two Terminal Devices and their Appli... (Posted Apr 27, 2022)

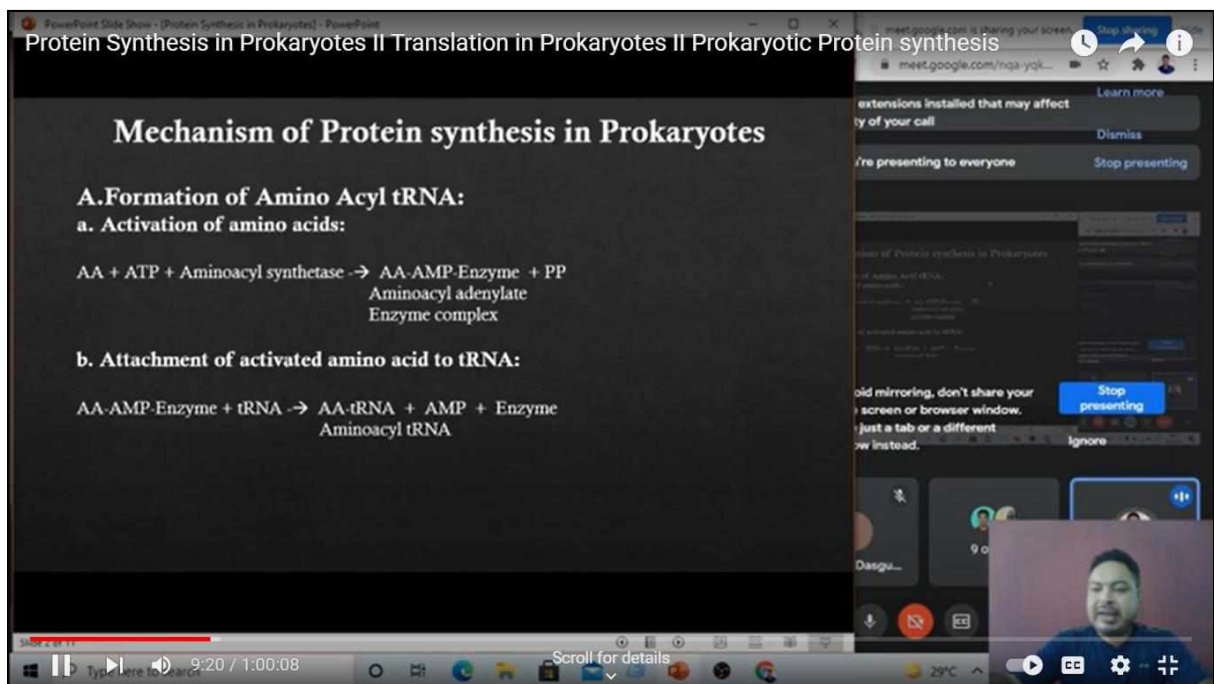
C-9: Elements of Modern Physics

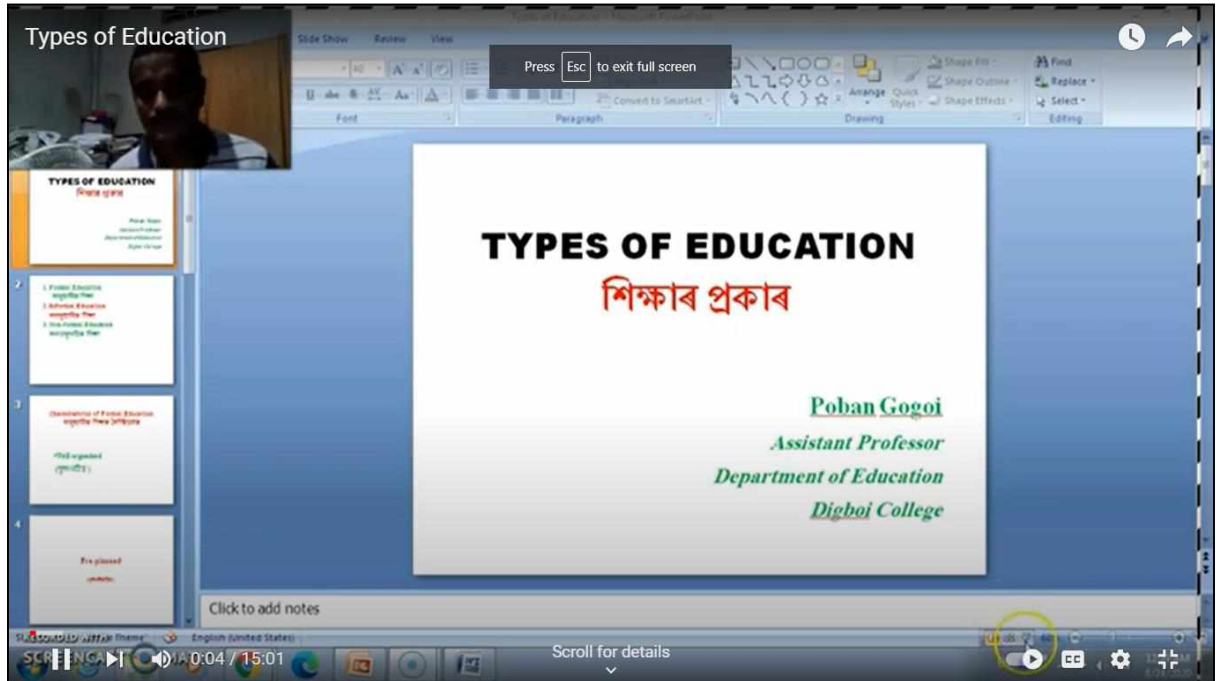
- Unit 5 - 8: Nuclear & Laser important topics (Posted May 10)
- Notes on radioactivity, alpha, beta and gam... (Posted Apr 3)
- Notes on Nuclear Physics (Posted Mar 21)

2.3.3.2 BLENDED MODE



2.3.3.3 Glimpses of ICT classes (GOOGLE MEET) delivered by faculties





Types of Education

Press Esc to exit full screen

TYPES OF EDUCATION
শিক্ষাৰ প্ৰকাৰ

Poban Gogoi
Assistant Professor
Department of Education
Digboi College

Click to add notes

0:04 / 15:01



LPG Policy : Liberalization, Privatization, Globalization. উদাৰীকৰণ, ব্যক্তিগতকৰণ, গোলকীকৰণ/ বিশ্বায়ন

Press Esc to exit full screen

Higher Secondary ECONOMICS
অৰ্থবিজ্ঞান

LPG Policy নীতি

Liberalisation উদাৰীকৰণ
Privatisation ব্যক্তিগতকৰণ
Globalisation গোলকীকৰণ

Assamese & English

0:09 / 54:55

2.3.3.3. SWYAM

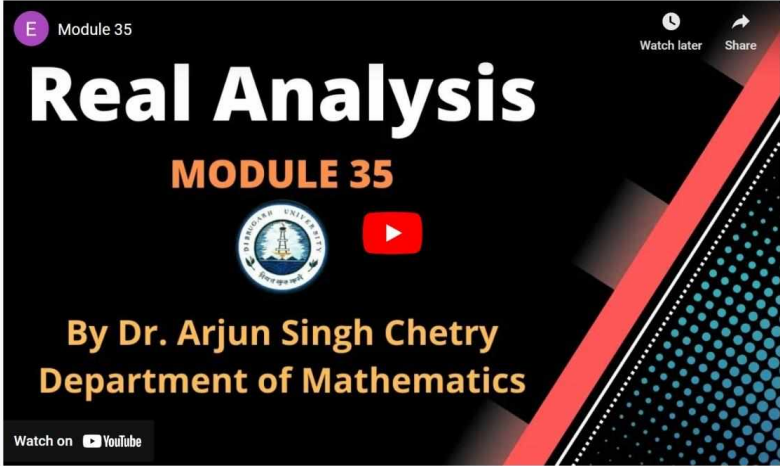
Dr Arjun Singh Chetry from dept. of Mathematics designed and delivered a course in SWAYAM on Real Analysis. This course on Real Analysis is basically prepared for the Core course C 3.1 of the UGC prescribed syllabus on Mathematics non-Honours, however, it can be taken by learners with Mathematics Honours complementing to the Core course C 2.1 or even as a GE course by the learners with Honours in Physics, Economics, Statistics etc. This course is designed to provide the learners an understanding of the analytical aspects of various mathematical objects pertaining to the set of real numbers. It covers the basic characterizing properties of real numbers, the sequence and series of real numbers and their convergence and finally, the sequence of real valued functions and their convergence. For pursuing any course on Pure and applied Mathematics or from other disciplines that involve analytical aspects of the Mathematical objects, this course is a must.

Module 35 : Root Test

Course outline

- Week 1 : Countable Sets
- Week 2 : Properties of Countable Sets
- Week 3 : \mathbb{R} is a complete ordered field
- Week 4 : Intervals and Real Sequences
- Week 5 : Properties of Convergent Sequences
- Week 6 : Types of Convergent Sequences I
- Week 7 : Types of Convergent Sequences II
- Week 8 : Series and Convergence
- Week 9 : Tests of Convergence I
- Module 33 : Comparison Test
- Module 34 : Limit Comparison Test
- Module 35 : Root Test
- Module 36 : Ratio Test

<https://www.youtube.com/watch?v=6dgl3LbWz8k>



Module 35

Real Analysis

MODULE 35

By Dr. Arjun Singh Chetry
Department of Mathematics


Watch on YouTube

Send us your feedback [Feedback](#)

Module 35 : Root Test

Course outline

- Week 1 : Countable Sets
- Week 2 : Properties of Countable Sets
- Week 3 : \mathbb{R} is a complete ordered field
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- Week 9 : Tests of Convergence I
- Module 33 : Comparison Test
- Module 34 : Limit Comparison Test
- Module 35 : Root Test
- Module 36 : Ratio Test
- Course Material Week 9



Module 35

0:43 / 25:04

Ask a question

Send us your feedback [Feedback](#)