

OFFICE OF THE PRINCIPAL C.M.DUBEY POST GRADUATE COLLEGE BILASPUR (C.G.)

(Accredited "B+" by NAAC)

An Affiliated College of Atal Bihari Vajpayee Vishwavidyalaya, Bilaspur (C.G.)

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2.3.2 USE OF ICT TOOLS

FOR EFFECTIVE

TEACHING LEARNING PROCESS









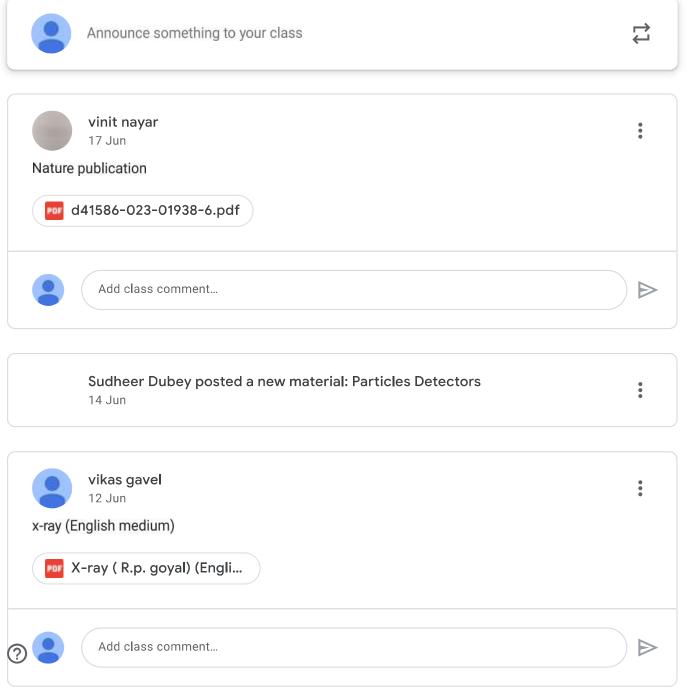


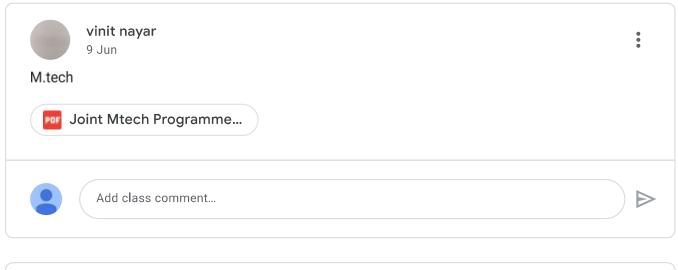




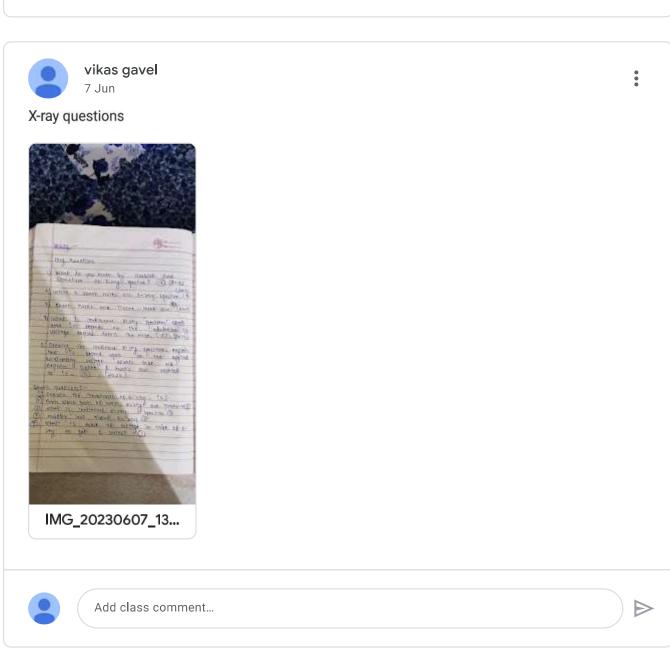






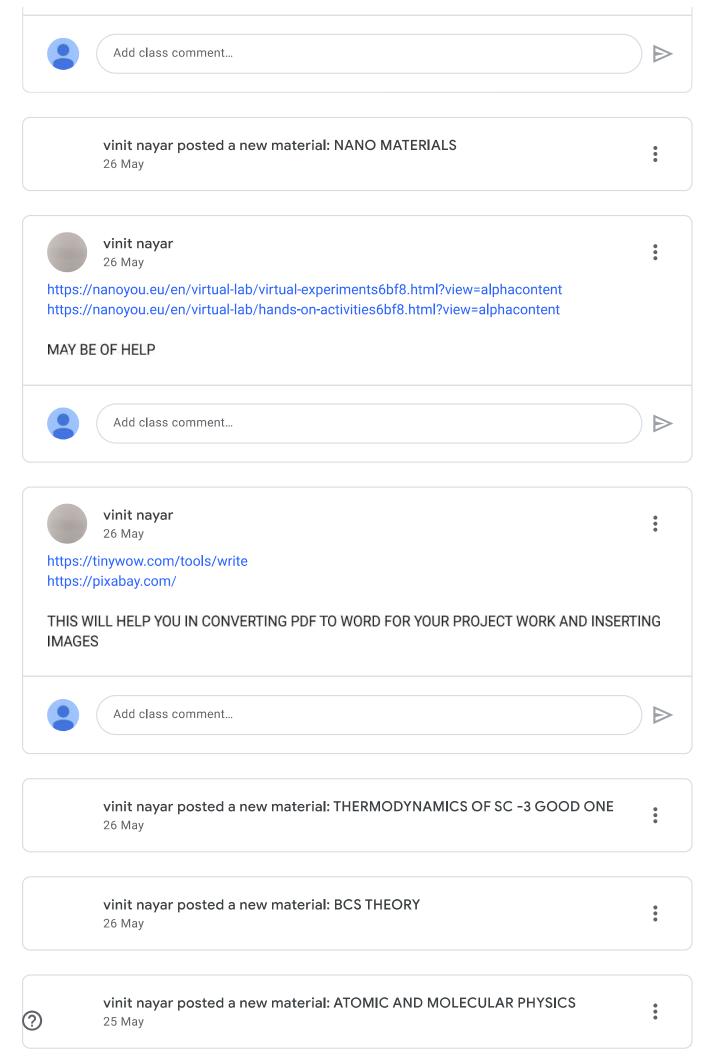


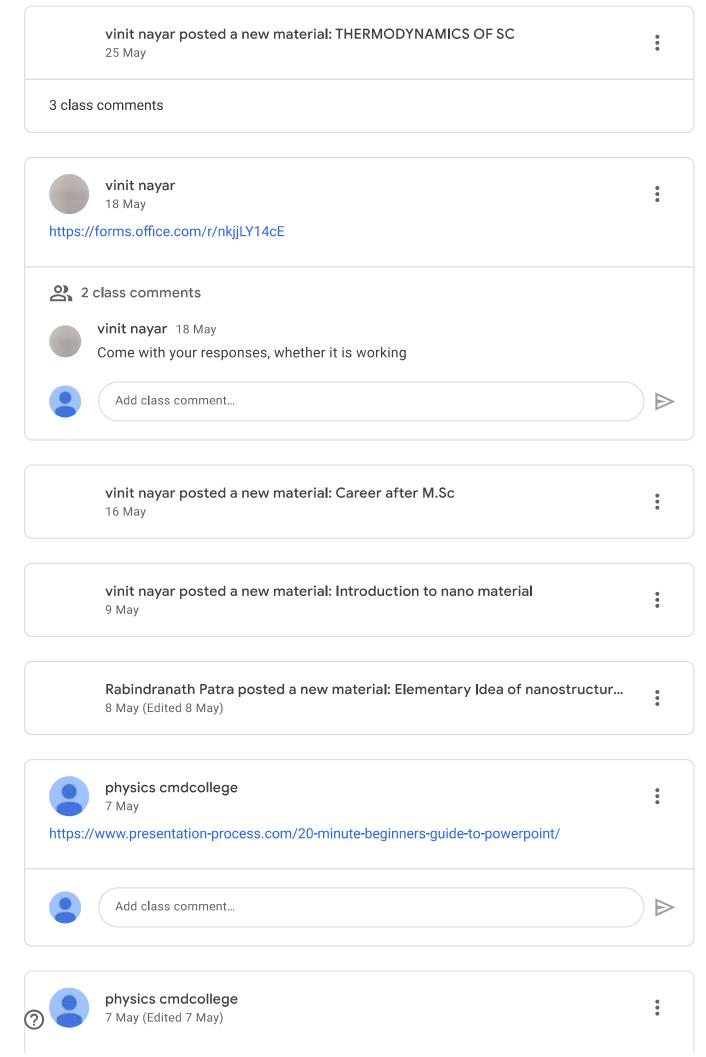
vinit nayar posted a new material: ESR 8 8 Jun



vinit nayar posted a new material: ESR-2 7 Jun

vinit nayar posted a new material: ESR 7 Jun 1 class comment Sudheer Dubey posted a new material: Particle accelerator 7 Jun (Edited 7 Jun) 1 class comment vinit nayar posted a new material: NMR 2 • 7 Jun vinit nayar posted a new material: Basic of NMR 7 Jun physics cmdcollege posted a new material: Scientillation counter 31 May vinit nayar posted a new material: FERROELECTRICITY 30 May vikas gavel 30 May sir classs kitte time lagega Add class comment... Aks Ayush 30 May Sir class ki timing kya hogi aj





M.Sc. PHYSICS (2022-23) SEMESTER-IV YOU CAN JOIN THIS FREE PRESENTATION COURSE AND GET AN IDEA OF MAKING SLIDES AND WILL BE ABLE TO DOWNLOAD TEMPLATES. JUST GO THROUGH THE ATTACHMENT Welcome to Presentatio... Add class comment... \triangleright vinit nayar 5 May जो छात्र निरंतर कक्षाओं में अनुपस्थित हो रहे हैं उनके लिए यह आखरी चेतावनी है कि वह 6 मई से निरंतर कक्षाओं में उपस्थित हो अन्यथा की स्थिति में उनके संदर्भ में उचित निर्णय लिया जावेगा जिसके लिए वे स्वयं जिम्मेदार होंगे। पूर्व में जिन छात्रों ने छुट्टी के लिए आवेदन किया है उस पर जरूर विचार किया जाएगा। Department of Physics CMD P G College Add class comment... vinit nayar 5 May (Edited 5 May) https://www.mycompiler.io/new/asm-x86_64 This link is to be used on the laptop Add class comment... Gagandeep singh Arora 4 May Lecture 4 on superconductivity 🌃 lecture 4 on supercondu...



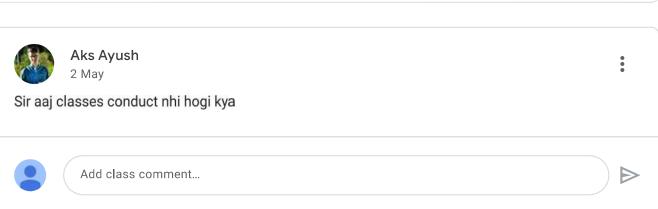
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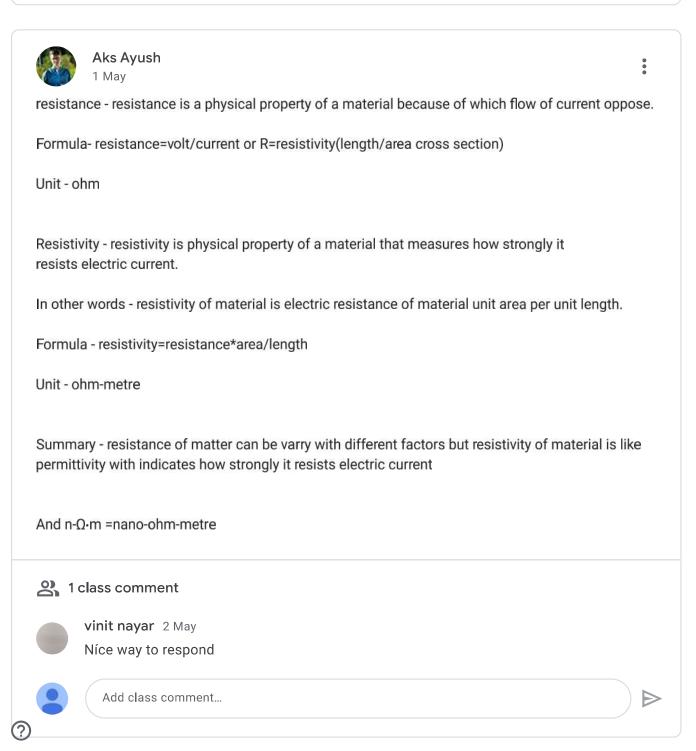
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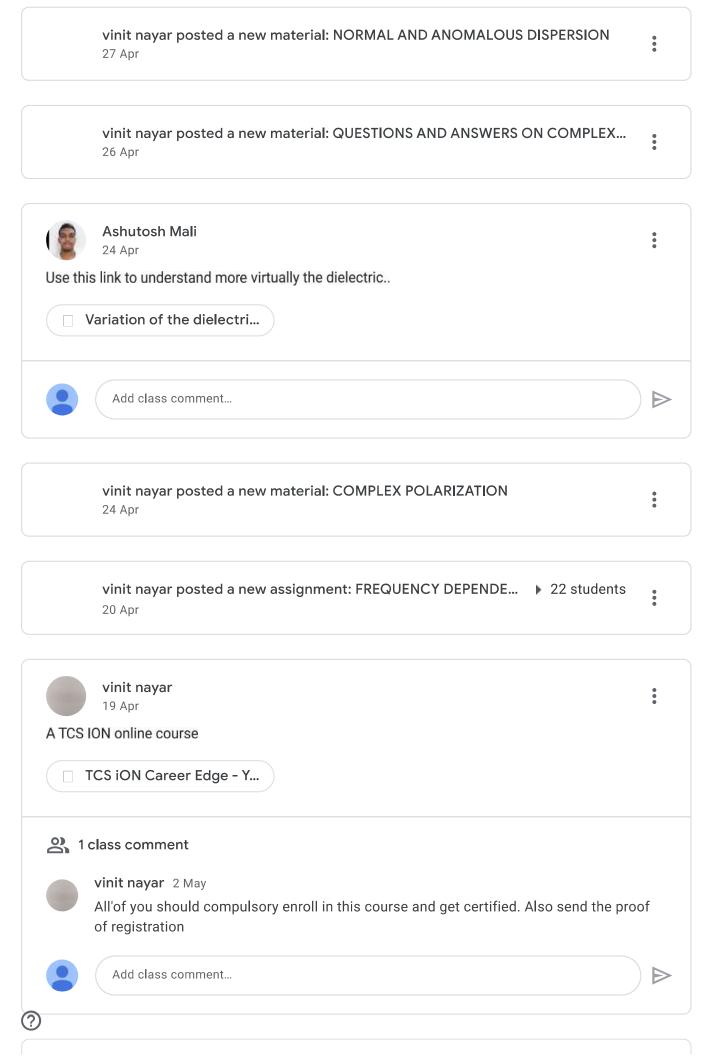
vinit nayar posted a new material: Lecture 5 Meissner effect

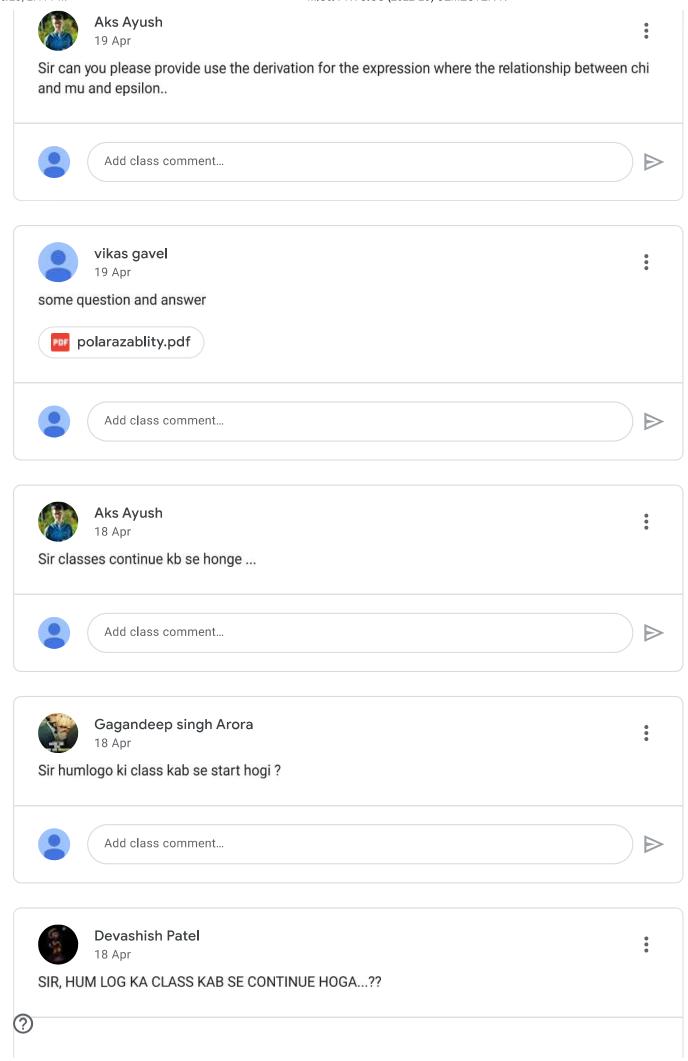
6/20/23, 2:41 PM M.Sc. PHYSICS (2022-23) SEMESTER-IV 3 May (Edited 3 May) vinit nayar posted a new material: Lecture 4 Superconductivity parameters 3 Мау Aks Ayush 2 May Microprocessor summary May 02, 202... Add class comment... Aks Ayush 2 May Sir can you please shhare the lecture 4 of your superconductivity. Add class comment... vinit nayar 2 May All'of you should compulsory enroll in the TCSIon course and get certified. Also send the proof of registration in the department mail Add class comment... Aks Ayush 2 May Brief content about microprocessor. R S Gounkar.pdf ?

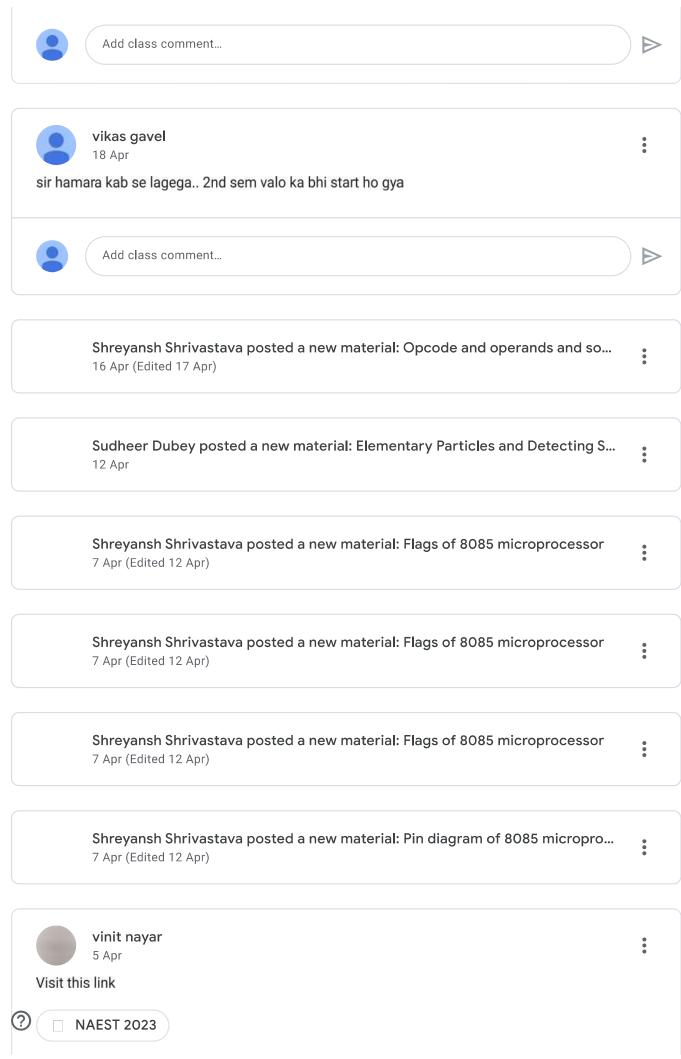


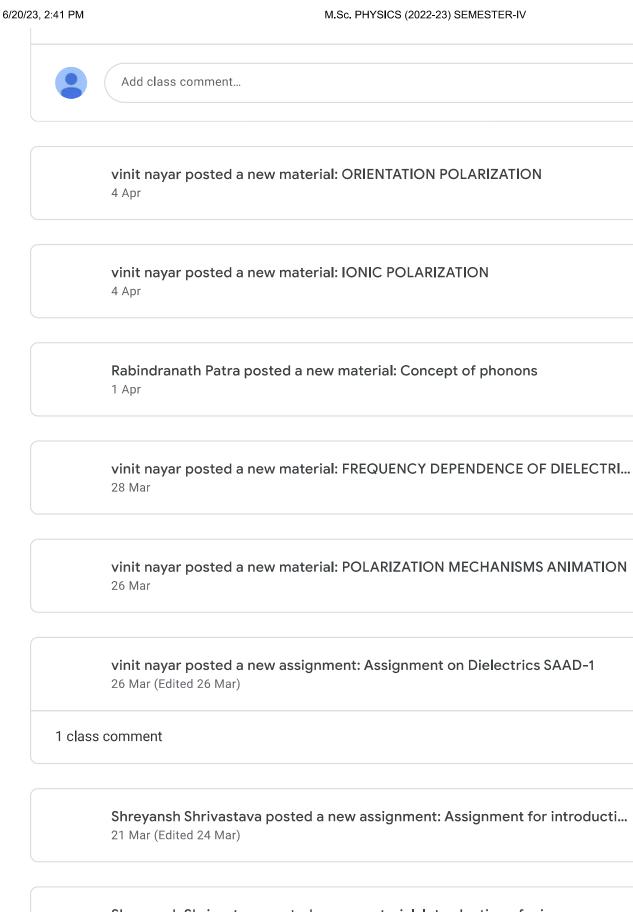












Shreyansh Shrivastava posted a new material: Introduction of microprocessor 21 Mar (Edited 21 Mar)

vinit nayar posted a new assignment: ASSIGNMENT -1 ON SUPERCONDUCTI... 21 Mar (Edited 25 Mar)



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13 class comments

vinit nayar posted a new material: PROPERTIES OF SUPER CONDUCTORS LE... 21 Mar

vinit nayar posted a new material: EXPLAINATION OF SUPERCONDUCTIVITY ... 21 Mar



Ashutosh Mali

20 Mar

Dielectric summary



쨆 Adobe Scan 20-Mar-202...



1 class comment



vinit nayar 20 Mar

It is good to see your response.



Add class comment...



vinit nayar posted a new material: Let's start with the history of supercondu... 20 Mar (Edited 21 Mar)

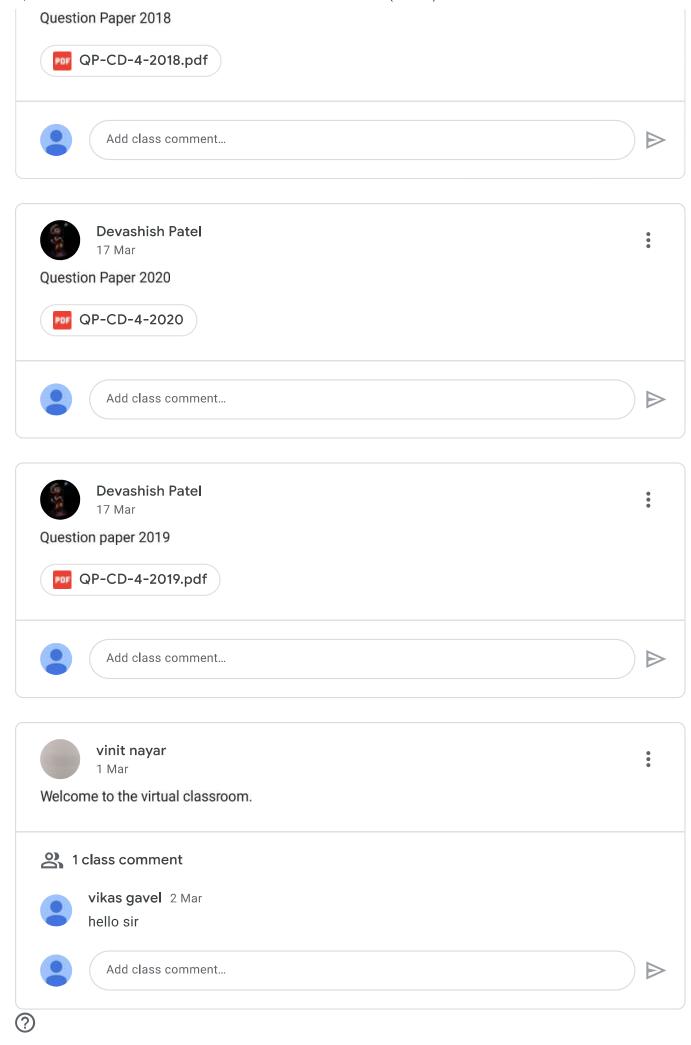
3 class comments

physics cmdcollege posted a new material: PHYSICS OF ATOM AND MOLEC... 19 Mar

physics cmdcollege posted a new material: Dielectrics 17 Mar



Devashish Patel 17 Mar











Stream

Classwork

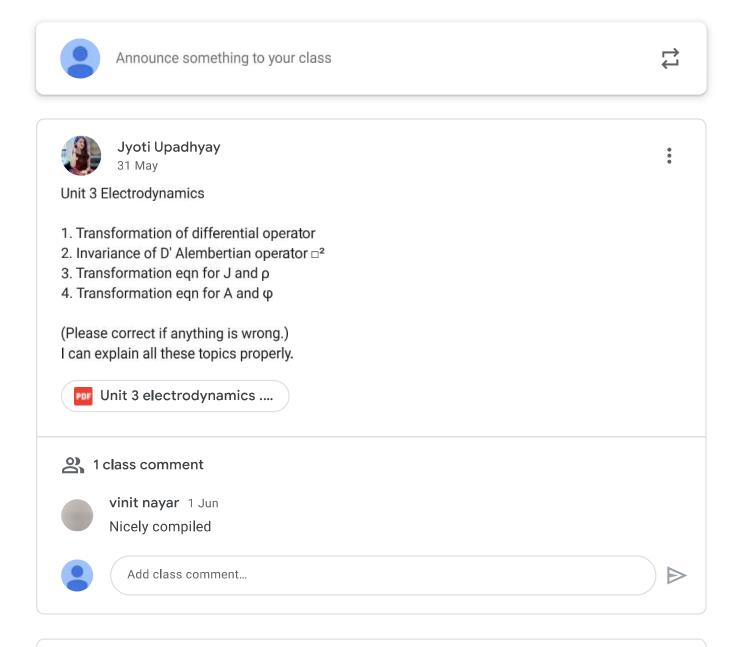
People

Marks



M.Sc. PHYSICS (2022-23)

SEMESTER-II

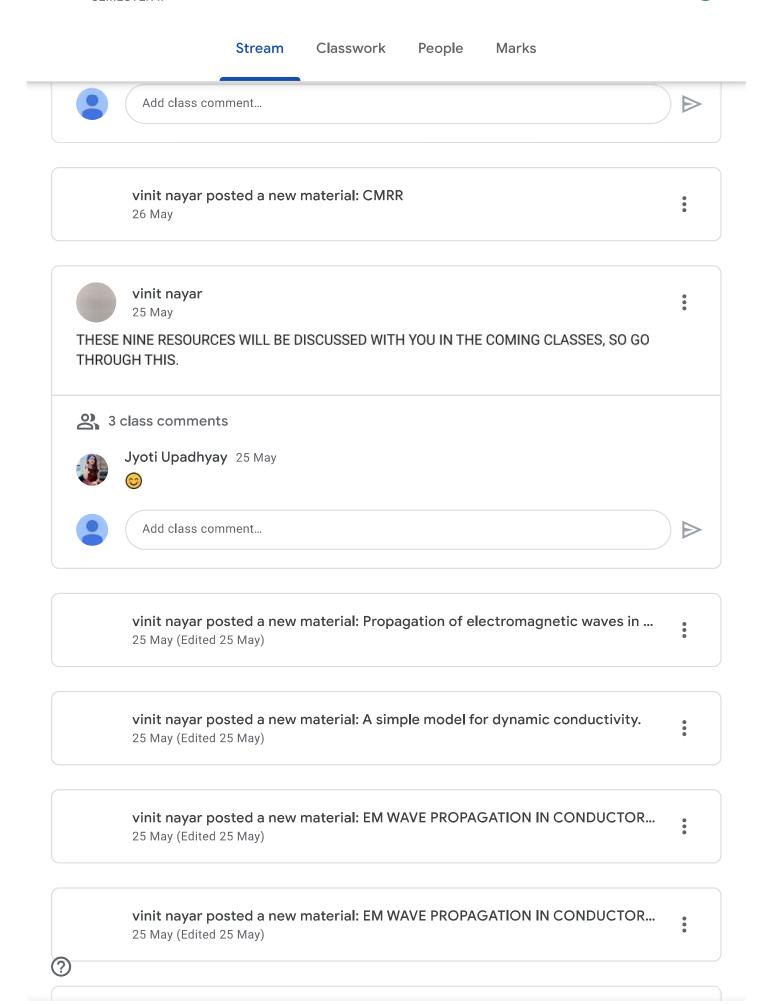




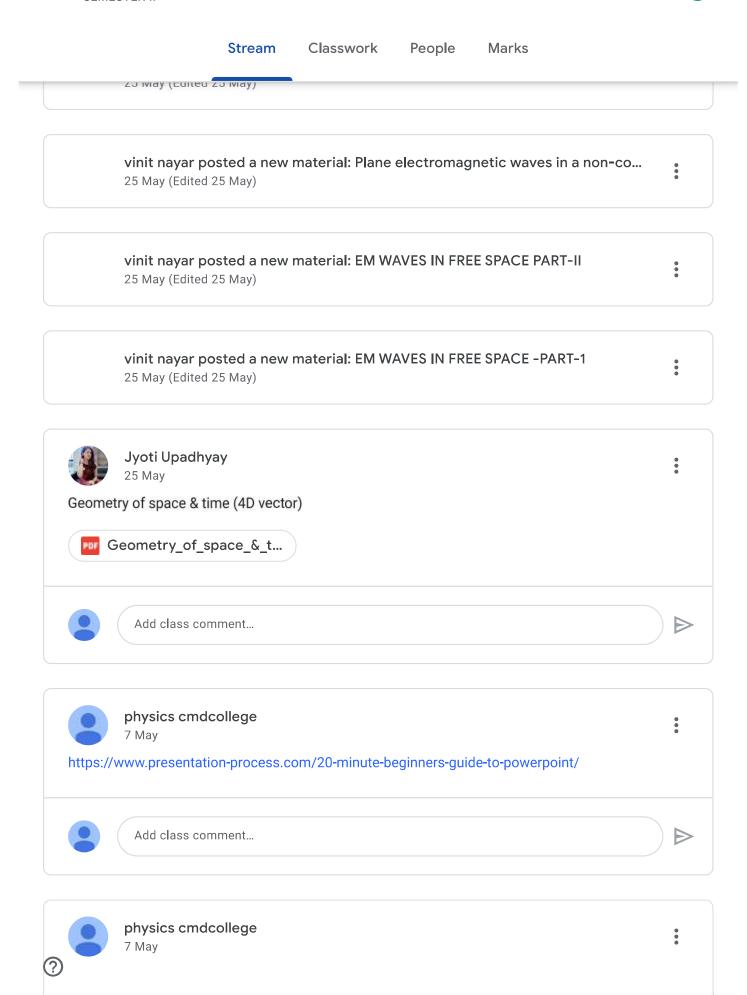
Jyoti Upadhyay 31 Mav

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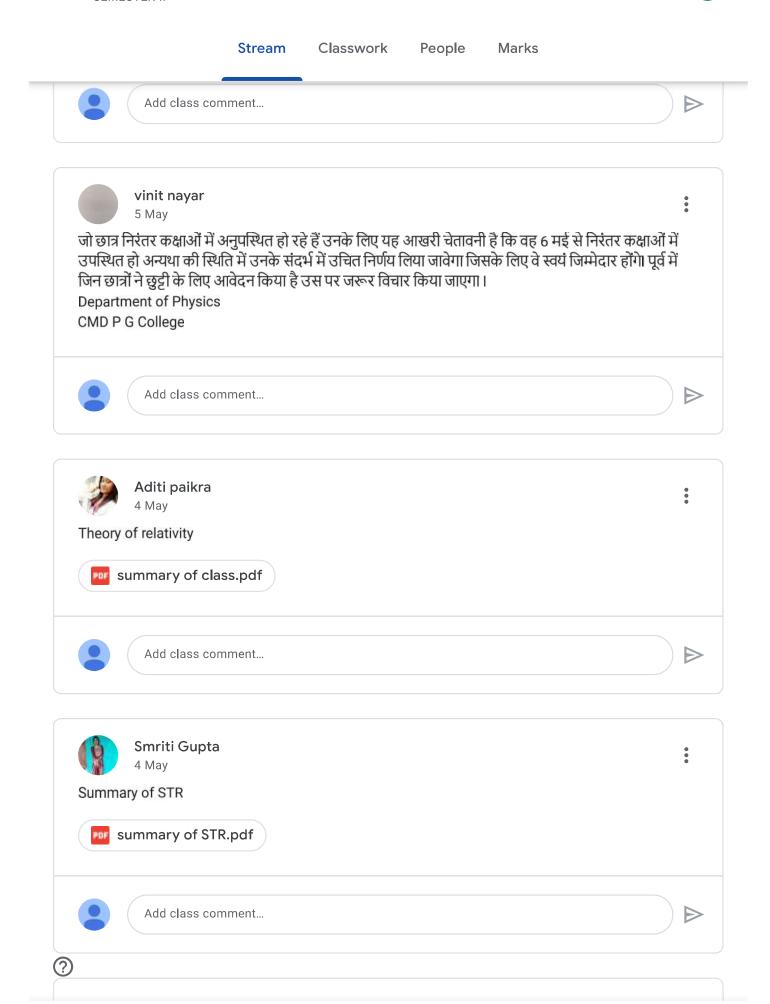




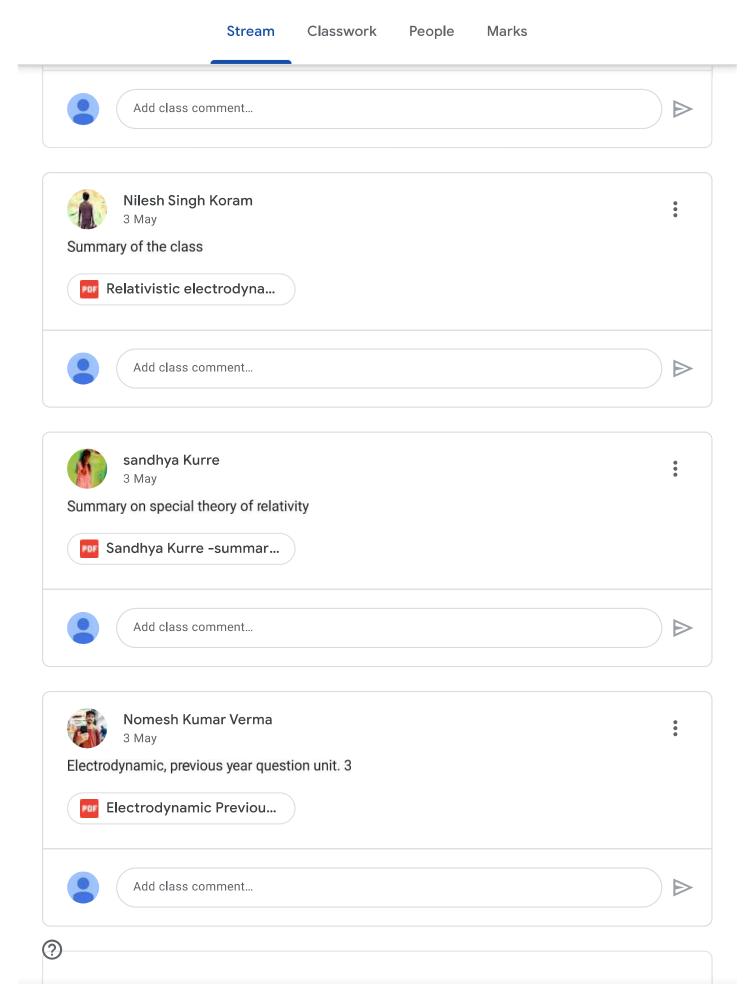






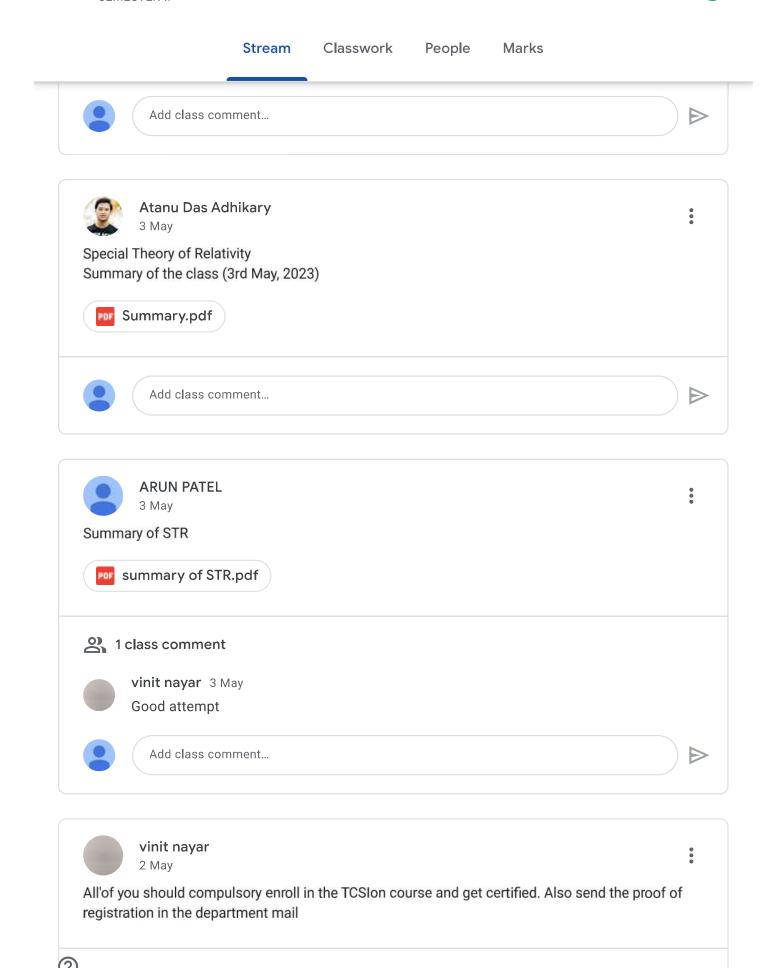










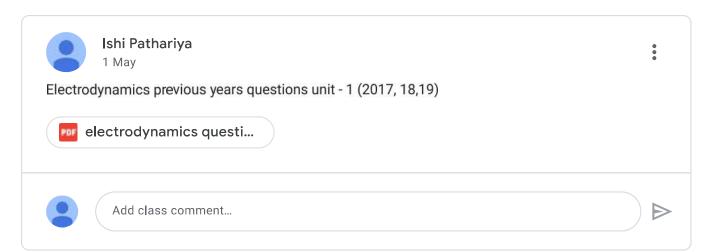


SEMESTER-II



Stream Classwork People Marks

1 May (Edited 1 May)



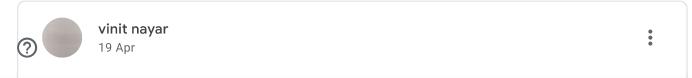


ANY ONE OF YOU SHOULD POST ALL THE QUESTIONS ASKED ON THE FOLLOWING TOPC WHICH WERE ASKED IN 2017,18,19 INCLUDING SHORT ANSWER QUESTIONS IN PDF FORMPlane electromagnetic waves in free space. Plane electromagnetic waves in a non-conducting isotropic medium (i.e. Isotropic dielectrics). Plane electromagnetic waves in Anisotropic Non-conducting medium (Anisotropic dielectric), Plane electromagnetic waves in conducting medium. A simple model for dynamic conductivity. Propagation of electromagnetic waves in ionized gases.

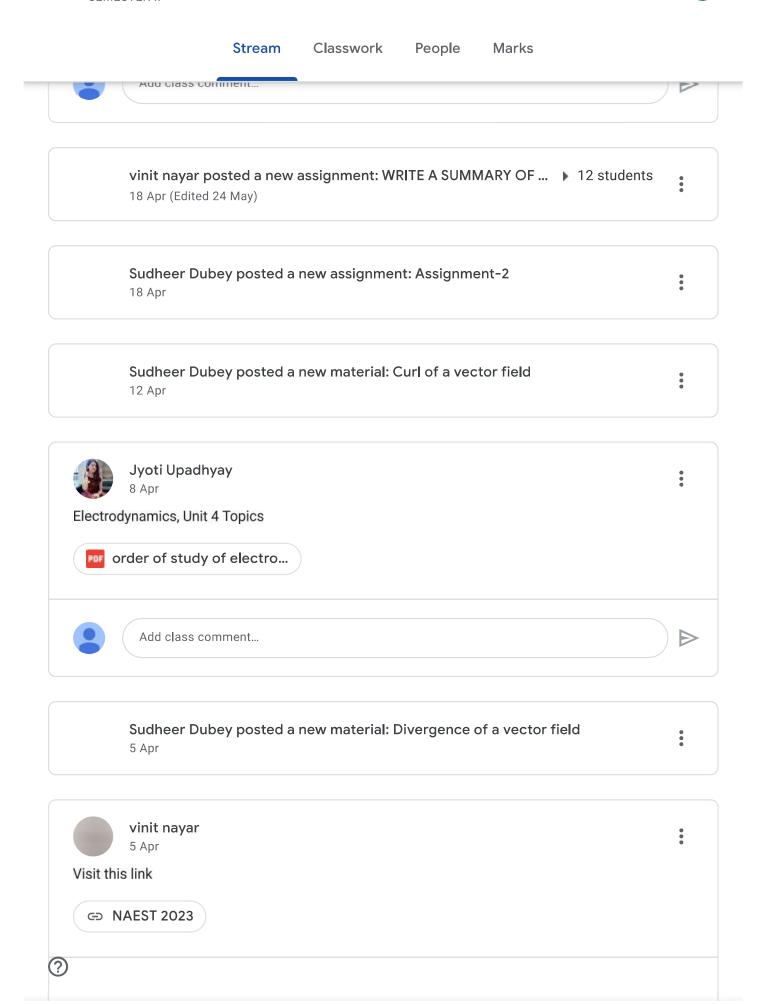




Sudheer Dubey posted a new material: Vector Integration
20 Apr







SEMESTER-II



Classwork Stream People Marks VIIII Hayar posted a new material. EQUATION OF CONTINUITY 4 Apr (Edited 24 May) Sudheer Dubey posted a new material: Transverse Vibration of a Straight Stri... 3 Apr Sudheer Dubey posted a new material: Gradient of a scalar field 3 Apr Sudheer Dubey posted a new material: Scalar and Vector Field • 31 Mar Sudheer Dubey posted a new material: Vector Calculus 30 Mar Sudheer Dubey posted a new material: Product of two, three and four vectors 29 Mar Sudheer Dubey posted a new material: Equation of Continuity : 28 Mar (Edited 29 Mar) Sudheer Dubey posted a new assignment: Assignment on Vector Algebra 28 Mar (Edited 12 Apr) Chiranjit Das posted a new material: PYQ 2019

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Chiranjit Das posted a new material: PYQ 2018 27 Mar

27 Mar

SEMESTER-II



Stream Classwork People Marks

Sudheer Dubey posted a new material: Vector Algebra 27 Mar

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Rabindranath Patra posted a new material: H K Das Mathematical physics bo... 21 Mar

Rabindranath Patra posted a new material: Photo detector and Solar cell 21 Mar

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Sudheer Dubey posted a new material: UNIT-3 Boundary Value Problems (BV... 21 Mar (Edited 21 Mar)

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vinit nayar posted a new material: Lectures on electrostatics 2 Mar (Edited 21 Mar)

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vinit nayar posted a new material: Introduction to electrostatics and magnet... 2 Mar (Edited 21 Mar)

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3 class comments

