

Please provide your Review in the link-

https://docs.google.com/forms/d/e/1FAIpQLSc24CcD7s_zBroKBjRaxb0uQXXHrxY02opdtJx7nJ8W43kseA/viewform?usp=dialog

Sample



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI COLLEGE OF ENGINEERING
Department of Electrical Engineering



“Google Classroom for sharing material”

LECTURE NOTES / STUDY MATERIAL

The screenshot shows the Google Classroom interface for a class named "6 Sem Sec B Session 2020-21". The "Stream" tab is selected, showing a list of materials posted by Rashmi Keswani. The materials include:

- 10-class comments
- Rashmi Keswani posted a new material: ELECTRICAL DRIVES-UNIT-IV (27 Jun 2021)
- Rashmi Keswani posted a new material: Electrical Drives- Unit-V Links and ppt (27 Jun 2021)
- Rashmi Keswani posted a new material: Electrical Drives- Unit-III ppt (27 Jun 2021)
- Rashmi Keswani posted a new material: Electrical Drives- Unit-I ppt (27 Jun 2021)
- Rashmi Keswani posted a new material: E-Book- Electrical Drives by S.K.Pillai (27 Jun 2021)
- Rashmi Keswani posted a new material: Unit-II Notes- Rating, Heating and Load Equalization (6 May 2021)

The thumbnail shows a document titled "Electrical Drives- Unit-V Links and ppt" by Rashmi Keswani, dated 27 Jun 2021. It contains a list of links to various resources related to electrical drives, including:

- How an electric locomotive works
- How to Start and Control an electric locomotive
- HOW AN ELECTRIC LOCOMOTIVE WORKS
- List of Electric Motors Used in Electric Locomotives
- Electric Traction Systems
- CHAPTER - 40 ELECTRIC TRACTION
- Power Transmission in Electric Traction
- ELECTRICAL DRIVES- UNIT-V

The thumbnail shows a document titled "Electrical Drives- Unit-I ppt" by Rashmi Keswani, dated 27 Jun 2021. It is a PDF file.

The thumbnail shows a document titled "E-Book- Electrical Drives by S.K.Pillai" by Rashmi Keswani, dated 27 Jun 2021. It is a PDF file.

The thumbnail shows a document titled "Unit-II Notes- Rating, Heating and Load Equalization" by Rashmi Keswani, dated 6 May 2021. It is a PDF file.