

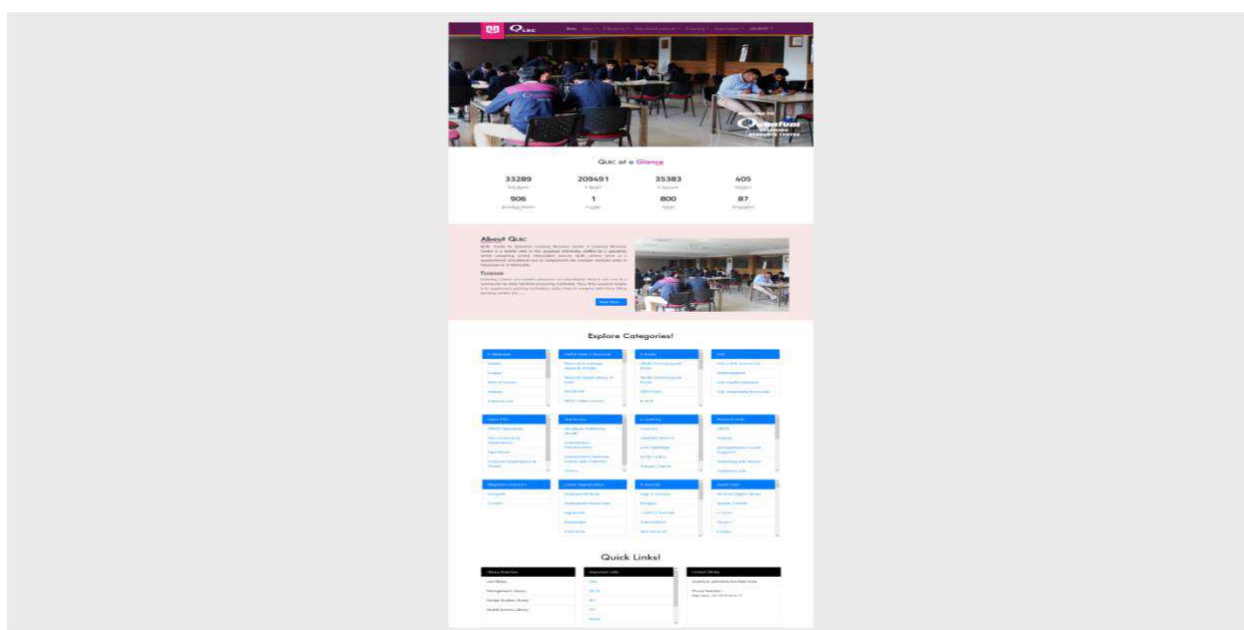
## Interactive Library Portal with online Search Solutions

### QLRC - Quantum Learning Resource Center

At Quantum University, the Learning Resource Centre (LRC) plays a vital role in supporting students' educational endeavours. The LRC serves as a dynamic hub of knowledge and resources, catering to the diverse learning needs of students. Equipped with a vast collection of books, e-books, journals, multimedia materials, manuals, previous year question papers, and online databases, the LRC offers a rich and diverse range of resources. It includes QLRC Homepage, QLRC Question Paper, Question Paper Module, Course Files, E-Books, Student Access Logs, etc.

### QLRC Homepage

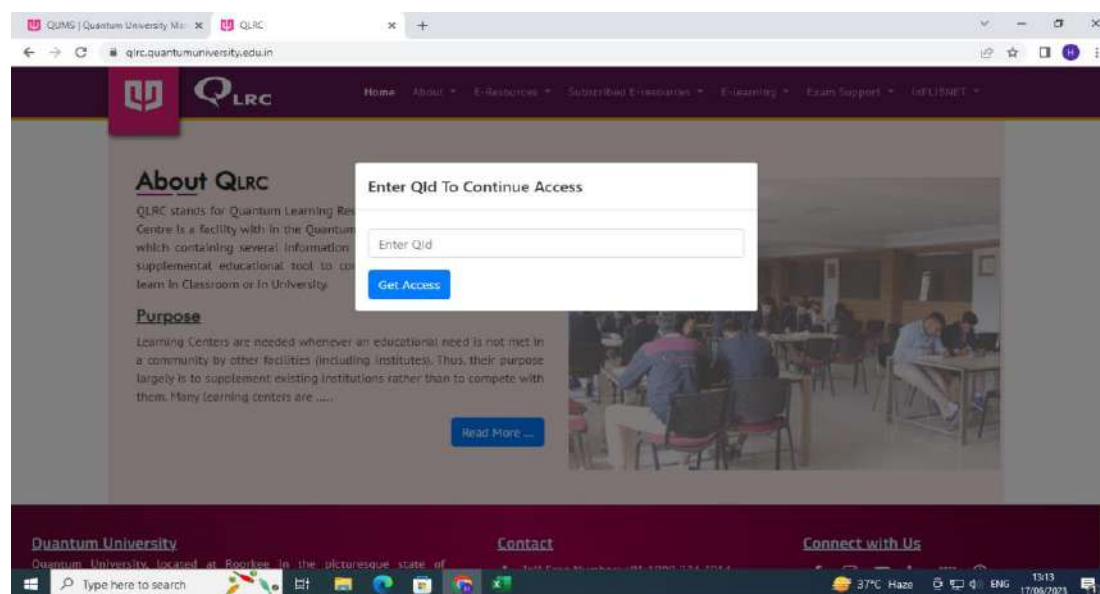
QLRC centres serve as a supplemental educational tool to complement the concepts students learn in Classroom or in University. The screenshot below displays the homepage of Quantum University's Learning Resource Centre which aids the students with the resources armed with the latest collection of books, journals, magazines, e-journals, eBooks, and databases from globally known publishers. Students can access them anytime, anywhere 24x7.



*Arjun*  
Registrar  
Quantum University

## QLRC Login Page

The website requires a code for access, and after entering it, users are presented with a range of options such as Home, About, E-Resources, Subscribed E-Resources, E-Learning, Exam Support, etc. These options enable easy navigation and provide access to different sections and resources on the website.

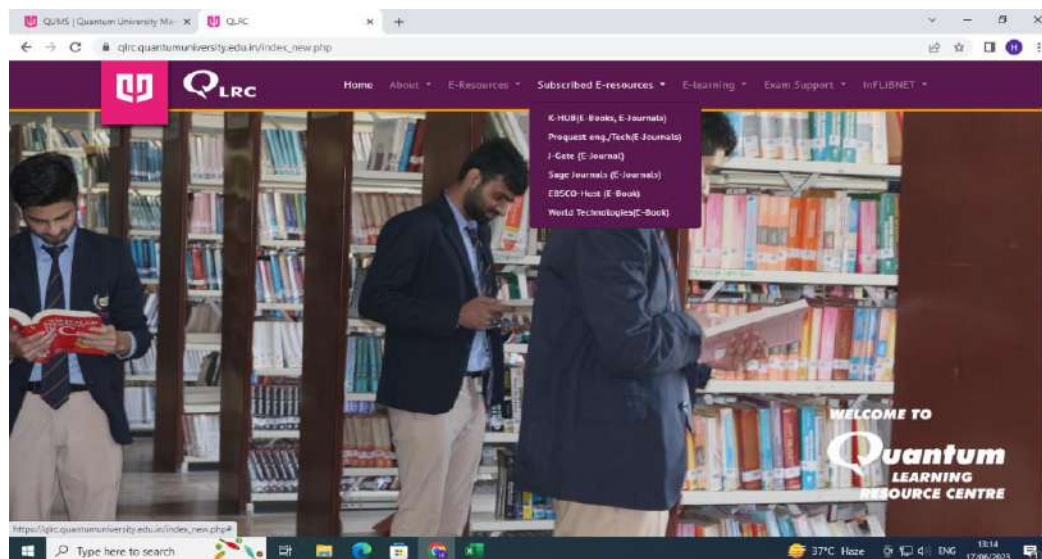


## Subscribed Resources

The Learning Resource Centre (LRC) at Quantum University includes a dedicated section for Subscribed Resources. This section grants students and faculty access to a curated collection of resources that the university has subscribed to. These resources may encompass academic journals, databases, e-books, and other digital materials that are available for educational purposes. By offering a Subscribed Resources section, the LRC ensures that users can explore and utilize high-quality, reliable, and relevant resources to support their research, studies, and scholarly pursuits.

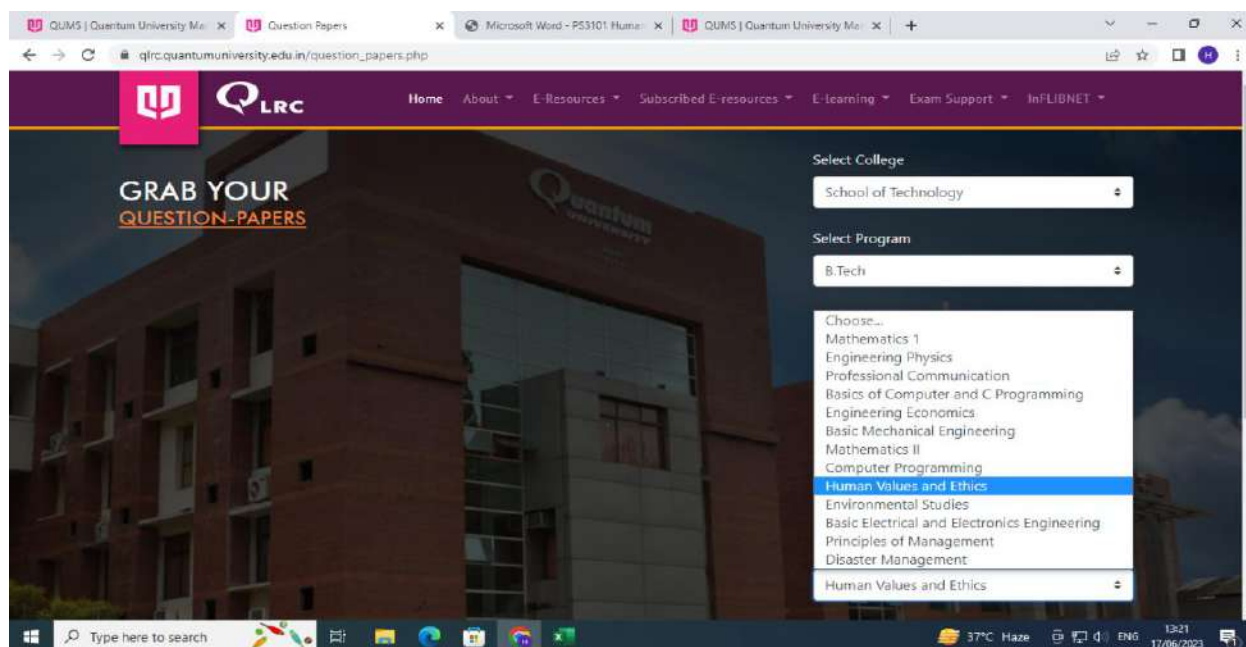


  
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## Question Paper

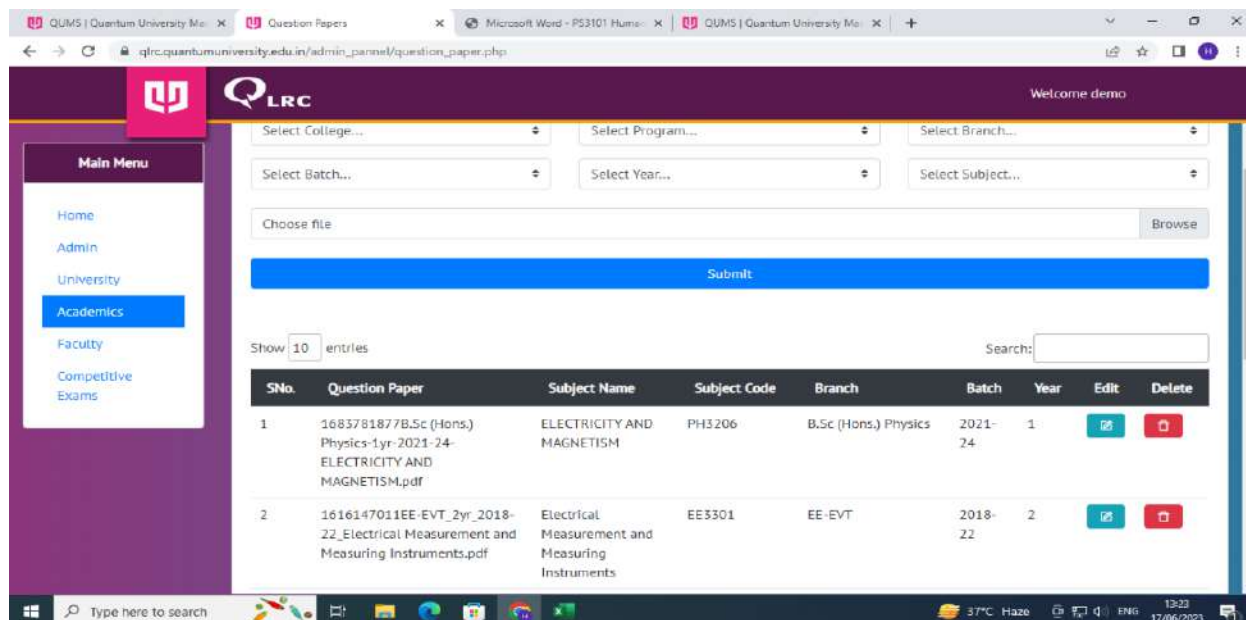
Students are able to access all the past year question papers of the end Semester exams for practise and revision purposes. Students can search for the question papers based on the Program and subjects.



*[Signature]*  
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## Admin Question Paper Module

The administration can add question papers or make changes whenever necessary to handle and manage question paper-related matters. Click the 'Academics' option on the Main Menu and you will see details related to question papers submitted. It shows Question Paper, Subject, Subject Code, Branch, Batch, Year, and Edit and Delete options.



The screenshot shows the 'Admin Question Paper Module' interface. On the left is a 'Main Menu' with options: Home, Admin, University, Academics (highlighted), Faculty, Competitive Exams. The main area has filters for College, Program, Branch, Batch, Year, and Subject. Below these is a 'Choose file' button and a 'Browse' button. A large blue 'Submit' button is present. A table displays the list of question papers with columns: S.No., Question Paper, Subject Name, Subject Code, Branch, Batch, Year, Edit, and Delete. The table contains two entries.

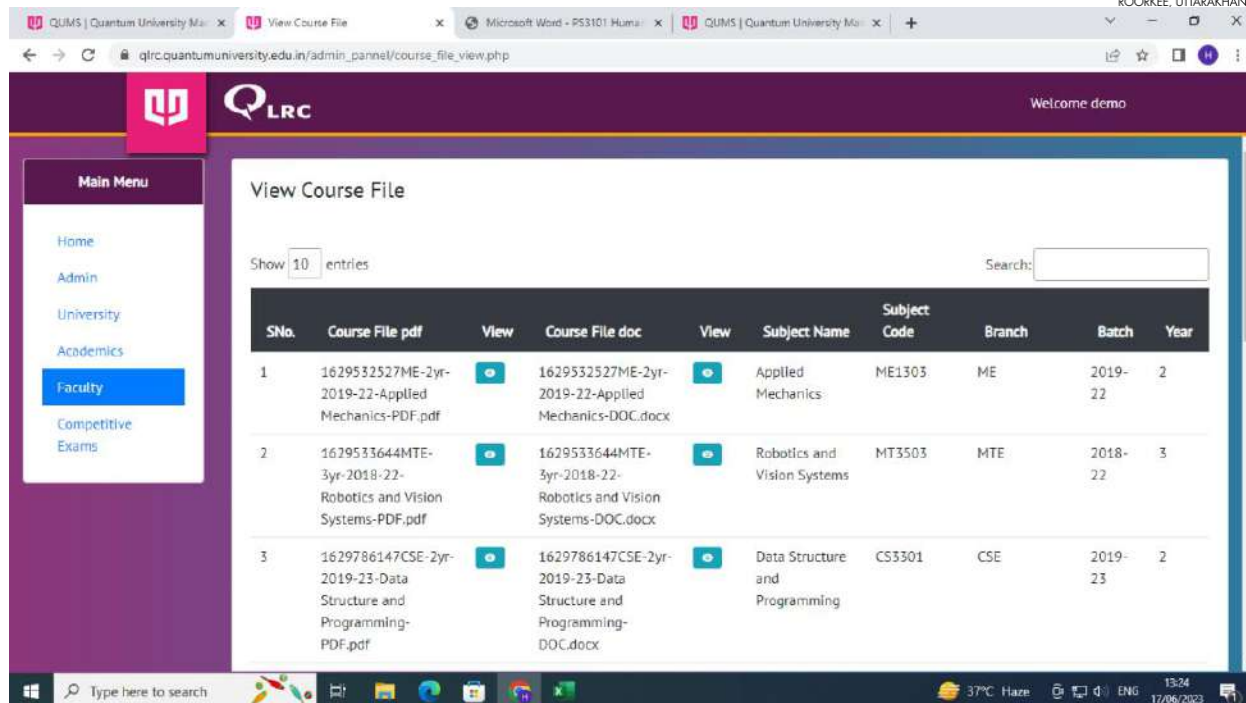
S.No.	Question Paper	Subject Name	Subject Code	Branch	Batch	Year	Edit	Delete
1	1683781877B.Sc (Hons.) Physics-1yr-2021-24- ELECTRICITY AND MAGNETISM.pdf	ELECTRICITY AND MAGNETISM	PH3206	B.Sc (Hons.) Physics	2021-24	1		
2	1616147011EE-EVT_2yr_2018-22_Electrical Measurement and Measuring Instruments.pdf	Electrical Measurement and Measuring Instruments	EE3301	EE-EVT	2018-22	2		

## Course Files

The Main Menu section offers the staff members 'Faculty' option to access and review course files. The screenshot displays essential details such as Course File pdf and Course File Doc formats, Subject, Subject Code, Branch, Batch, and Year, providing a comprehensive overview of the course materials.



  
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View Course File

Show 10 entries

Search:

SNo.	Course File pdf	View	Course File doc	View	Subject Name	Subject Code	Branch	Batch	Year
1	1629532527ME-2yr-2019-22-Applied Mechanics-PDF.pdf		1629532527ME-2yr-2019-22-Applied Mechanics-DOC.docx		Applied Mechanics	ME1303	ME	2019-22	2
2	1629533644MTE-3yr-2018-22-Robotics and Vision Systems-PDF.pdf		1629533644MTE-3yr-2018-22-Robotics and Vision Systems-DOC.docx		Robotics and Vision Systems	MT3503	MTE	2018-22	3
3	1629786147CSE-2yr-2019-23-Data Structure and Programming-PDF.pdf		1629786147CSE-2yr-2019-23-Data Structure and Programming-DOC.docx		Data Structure and Programming	CS3301	CSE	2019-23	2

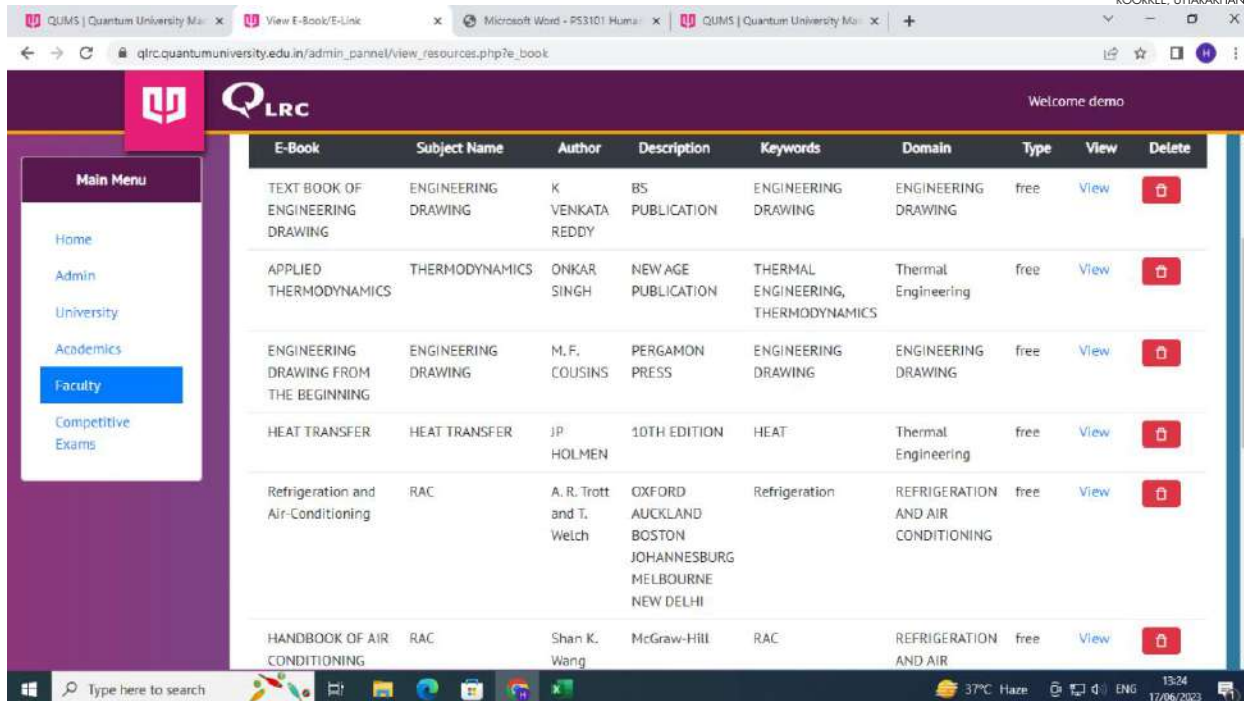
## E-Books

The Learning Resource Centre (LRC) at Quantum University offers a diverse collection of E-books, providing students and faculty with convenient and cost-effective access to digital reading materials. The e-book collection includes textbooks, reference materials, and research publications. This digital library enhances the learning experience by offering flexibility, interactivity, and sustainability.



  
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QJMS | Quantum University Mail x View E-Book/E-Link x Microsoft Word - PS3101 Huma x QJMS | Quantum University Mail x

qlrc.quantumuniversity.edu.in/admin\_panel/view\_resources.php?e\_book

Welcome demo

**Main Menu**

- Home
- Admin
- University
- Academics
- Faculty**
- Competitive Exams

E-Book	Subject Name	Author	Description	Keywords	Domain	Type	View	Delete
TEXT BOOK OF ENGINEERING DRAWING	ENGINEERING DRAWING	K VENKATA REDDY	BS PUBLICATION	ENGINEERING DRAWING	ENGINEERING DRAWING	free	<a href="#">View</a>	<a href="#">Delete</a>
APPLIED THERMODYNAMICS	THERMODYNAMICS	ONKAR SINGH	NEW AGE PUBLICATION	THERMAL ENGINEERING, THERMODYNAMICS	Thermal Engineering	free	<a href="#">View</a>	<a href="#">Delete</a>
ENGINEERING DRAWING FROM THE BEGINNING	ENGINEERING DRAWING	M.F. COUSINS	PERGAMON PRESS	ENGINEERING DRAWING	ENGINEERING DRAWING	free	<a href="#">View</a>	<a href="#">Delete</a>
HEAT TRANSFER	HEAT TRANSFER	J.P. HOLMEN	10TH EDITION	HEAT	Thermal Engineering	free	<a href="#">View</a>	<a href="#">Delete</a>
Refrigeration and Air-Conditioning	RAC	A. R. Trott and T. Welch	OXFORD AUCKLAND BOSTON JOHANNESBURG MELBOURNE NEW DELHI	Refrigeration	REFRIGERATION AND AIR CONDITIONING	free	<a href="#">View</a>	<a href="#">Delete</a>
HANDBOOK OF AIR CONDITIONING	RAC	Shan K. Wang	McGraw-Hill	RAC	REFRIGERATION AND AIR	free	<a href="#">View</a>	<a href="#">Delete</a>

Type here to search

37°C Haze 13:24 17/06/2023

## Content developed by Faculty

The "Content Developed by Faculty" option in a QLRC for education enables faculty members to create and upload educational content. Faculty select the course, use content creation tools to develop materials, and upload resources such as lectures, E-books, or multimedia. This feature enhances collaboration and dynamic learning within the educational institution.



Home About E-Resources Subscribed E-resources E-learning Exam Support InFLIBNET

# Content Developed By Faculty

### Content Developed By Faculty

S.No	Title	Course	Faculty Name	Links
1	Farm Diversification: Scope and Progress in hilly and Terai Area	Agriculture	Dr. Aditya Lama	<a href="#">Link</a>
2	logistic management- An introduction in modern world	Management	Mr. Gobind Singh	<a href="#">Link</a>
3	Entrepreneurship Development	Management	Dr. manish Shrivastva and Dr. Nirmesh	<a href="#">Link</a>
4	Analysis and Synthesis of Machines (Theory and Problems)	Mechanical Engineering	Dr. A.K. Khare	<a href="#">Link</a>
5	Emerging issues in Business Management	Management	Dr. Ram Singh	<a href="#">Link</a>



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