

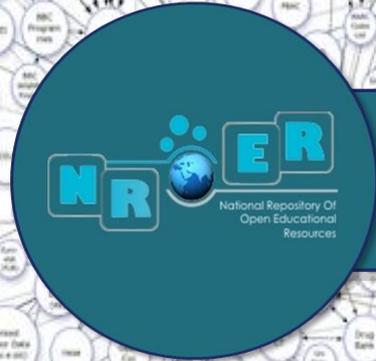
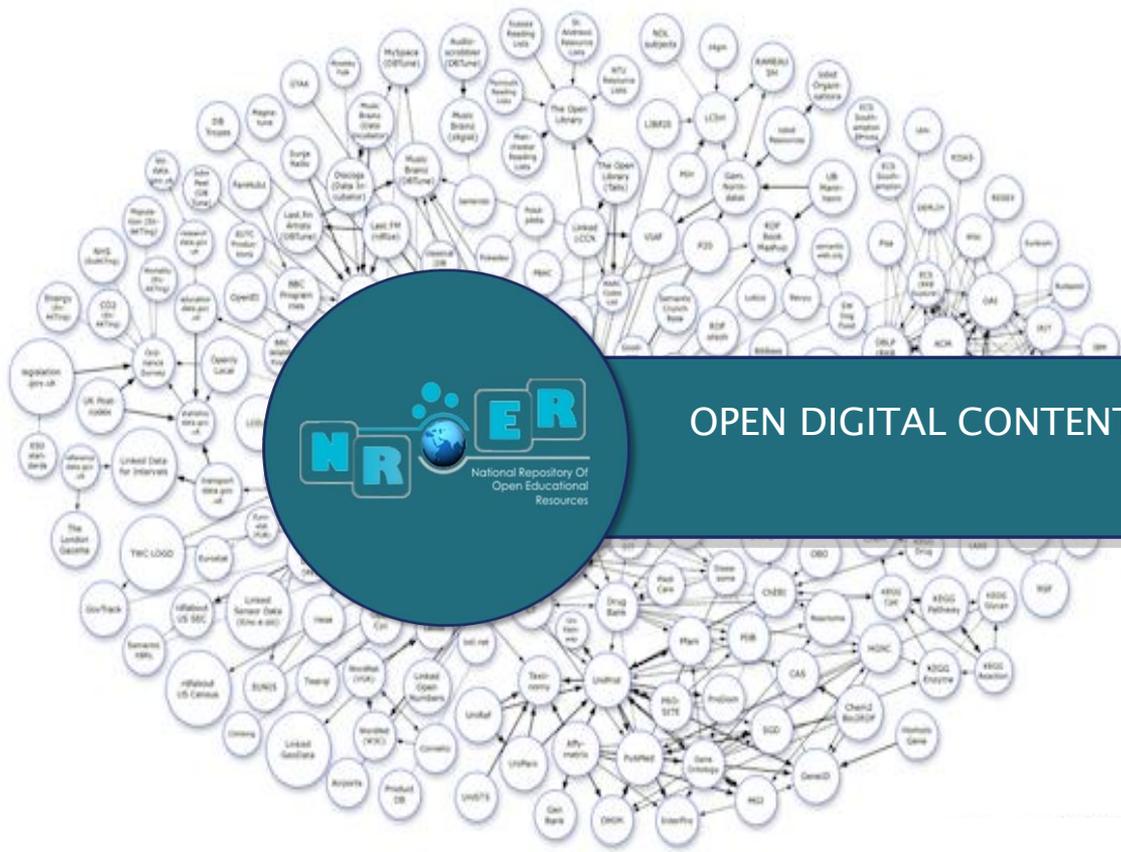
OER with special reference to NROER & DIKSHA



National Repository of Open Educational Resources

An initiative of Government of India

NROER was launched on 13th August 2013, it is developed by CIET, NCERT in collaboration with Department of School Education and Literacy, MHRD, GoI and the Homi Bhabha Centre for Science Education.



National Repository of
Open Educational
Resources

OPEN DIGITAL CONTENT CLEARING HOUSE FOR SCHOOL EDUCATION

Create

Adapt

Translate

Share

NROER

- Open educational e-resources
- Freely accessible online/offline
- Facilitates:
 - Teaching and learning
 - Assessment and research
 - Adaptation and sharing

Aims of NROER

- Digitization of the content.
- Development of e-content in multiple languages along with multiple supportive resources.
- Bridging divides
- Building Partnerships
- Widespread dissemination of e-content.
- Teaching and Learning through Courses
- Nurturing networks and interest groups
- Development of digital resources as per the National policy on open standards.

Repository

NROER consists of the following:

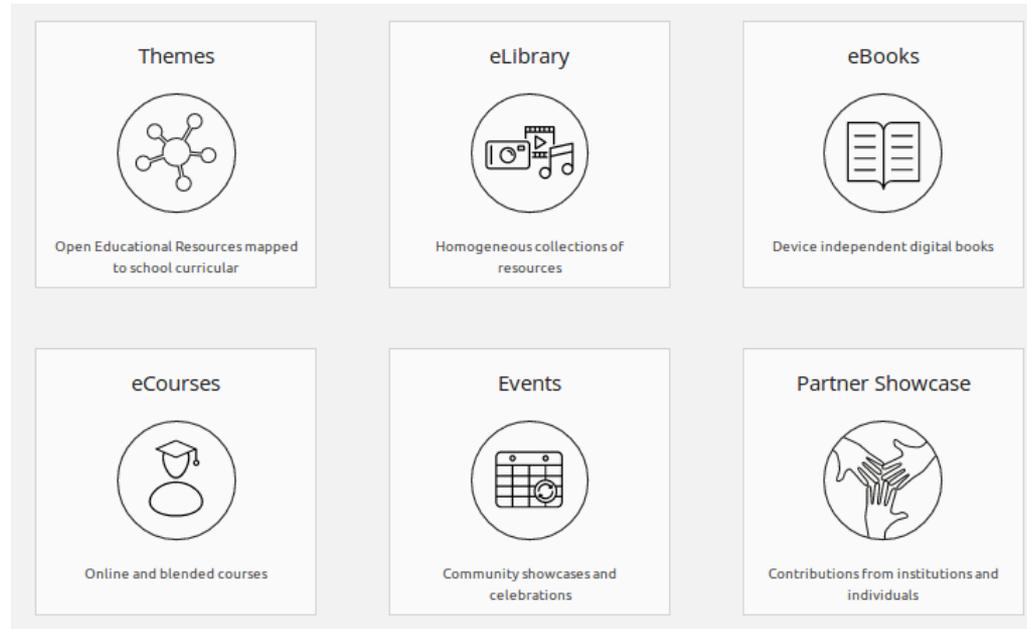
➤ E-library

➤ Themes

➤ E-books

➤ E-courses

➤ Events



E-library

Warehouse of all resources

Can be filtered on:

- ✓ Media type
- ✓ Subjects
- ✓ Language
- ✓ Level

One can also

- ✓ View description and search using a tags
- ✓ Rate, comment and download resources

E-library

The screenshot displays a web browser window with the URL <http://tms.gov.in/works/e-library>. The page features a navigation bar with 'Repository' and 'Workspaces' tabs, a search bar, and utility links for 'Help', 'Language', and 'Login'. A left sidebar lists various media types: Collections (40), All files (1348), Documents (272), Interactives (510), Audio (1654), Images (258), and Videos (6007), with a 'View Details' button below. The main content area is titled 'eLibrary - Homogeneous collections of resources' and includes an 'Add Filter' option. A grid of 15 video thumbnails is shown, each with a title and a brief description. The titles include 'Algebra of Limits', 'Problems on Applications of Mathematical Induction', 'Cyber Security, FFD 26', 'Cyber Security, FFD 27', 'Cyber Security, FFD 28', 'Cyber Security, FFD 25', 'Cyber Security, FFD 24', 'Cyber Security, FFD 23', 'Cyber Security, FFD 22', 'Cyber Security, FFD 21', 'Cyber security, FFD 29', 'Cyber Security, FFD 19', 'Cyber Security, FFD 18', 'Cyber Security, FFD 17', and 'Cyber security, FFD 16'. Each thumbnail also contains a small text snippet: 'This video is about cyber security, it shows...'.

URL: <http://tms.gov.in/works/e-library>

Navigation: Repository | Workspaces | Search | Help | Language | en | Login

Category: eLibrary - Homogeneous collections of resources

Filter: Add Filter

Title	Description
Algebra of Limits	This video is about cyber security, it shows...
Problems on Applications of Mathematical Induction	This video is about cyber security, it shows...
Cyber Security, FFD 26	This video is about cyber security, it shows...
Cyber Security, FFD 27	This video is about cyber security, it shows...
Cyber Security, FFD 28	This video is about cyber security, it shows...
Cyber Security, FFD 25	This video is about cyber security, it shows...
Cyber Security, FFD 24	This video is about cyber security, it shows...
Cyber Security, FFD 23	This video is about cyber security, it shows...
Cyber Security, FFD 22	This video is about cyber security, it shows...
Cyber Security, FFD 21	This video is about cyber security, it shows...
Cyber security, FFD 29	This video is about cyber security, it shows...
Cyber Security, FFD 19	This video is about cyber security, it shows...
Cyber Security, FFD 18	This video is about cyber security, it shows...
Cyber Security, FFD 17	This video is about cyber security, it shows...
Cyber security, FFD 16	This video is about cyber security, it shows...



<http://nroer.gov.in/welcome>

27/12/2016 1:52:47 PM
World Politics and Cold War

Repository Workspaces

Search Help Language | en Login

Home > eLibrary >

eLibrary Homogeneous collections of resources

Add Filter

Category	Count
Collections	401
All files	13663
Documents	2721
Interactives	565
Audios	1664
Images	2581
Videos	6133

File Statistics

World Politics and Cold War

Episode 01 of video lectures of chapter 01 of C...

nroer_team 15/01/2019

Integers

Chapter 06 of the Mathematics textbook for cl...

nroer_team 24/07/2015

Cyber Security, JUNE 04

This video is about cyber security. It warns ab...

nroer_team 15/01/2019

Cyber Security, JUNE 05

This video is about cyber security. It tells to...

nroer_team 15/01/2019

Cyber Security, JUNE 06

This video is about cyber security. It says for...

nroer_team 15/01/2019

Cyber Security, JUNE 03

This video is about cyber security. It tells ab...

nroer_team 15/01/2019

Cyber Security, JUNE 07

This video is about cyber security. It shows us...

nroer_team 15/01/2019

Cyber Security, JUNE 02

This video is about cyber security. It shows us...

nroer_team 15/01/2019

Cyber Security, JUNE 08

This video is about cyber security. It guides u...

nroer_team 15/01/2019

Cyber Security, JUNE 09

This video is about cyber security. It shows us...

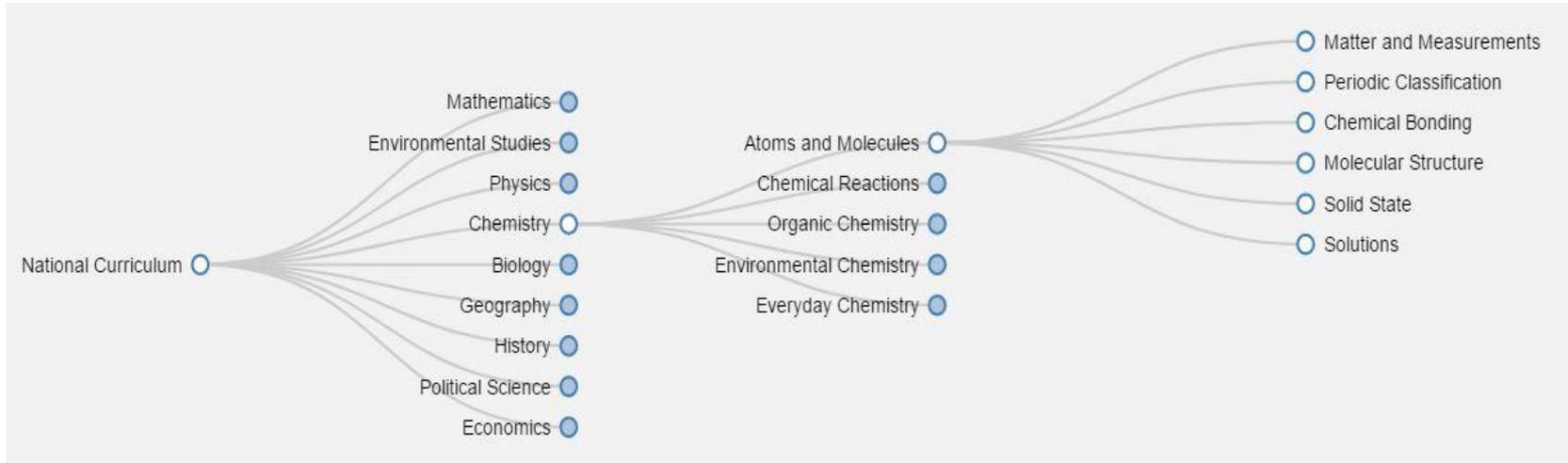
nroer_team 15/01/2019

E-Resources: 17,670 (cc-by-SA, NC-ND) with 16,724 Registered users

Themes

- E-resources mapped to the various themes and topics in the National Curriculum Framework.
- Easy retrieval of resources
- Specific resources for each topic

Themes



Metadata

- Data about Data
- Title, subject, class, Description
- Tags – related to the resources

E-books

- Find textbooks of NCERT and other States
- Download complete book or individual chapters
- Find Other Publications i.e. Journals, Magazines

E-books

eBooks Device independent digital books

-- Select -- Clear

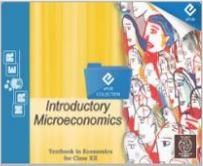
-- Select --
Level
Target Group
Language
Subject



Class VIII Social Science - Resources and Development
Resources and Development, the Social Science t...
nroer_team 17-09-2016



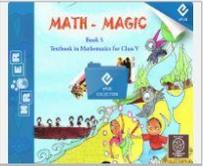
Class XI Language - Hornbill; NCERT
Hornbill, the Language textbook for class 11 pu...
nroer_team 25-11-2016



Class XII Economics Part II; NCERT
Economics Part II textbook for class 12, pu...
nroer_team 29-12-2015



Class XII Language - Flamingo; NCERT
Flamingo, the Language textbook for class 12 pu...
nroer_team 25-11-2016



Class V Mathematics; NCERT
Math - Magic the Mathematics textbook for class...
nroer_team 25-11-2016



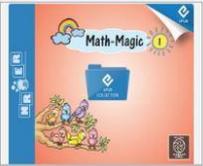
कक्षा XI भूगोल - भौतिक भूगोल के मूल सिद्धांत; एनसीईआरटी
कक्षा 11 के लिए एनसीईआरटी द्वारा प्रकाशित भूगो...
nroer_team 04-01-2016



Class III Mathematics; NCERT
Math - Magic the Mathematics textbook for class...
nroer_team 25-11-2016



Class II Mathematics; NCERT
Math - Magic the Mathematics textbook for class...
nroer_team 25-11-2016



Class I Mathematics; NCERT
Math - Magic the Mathematics textbook for class...
nroer_team 25-11-2016



Class XII Language - Vistas; NCERT
Vistas, the Language textbook for class 12 publ...
nroer_team 25-11-2016

Workspace

- Personal workspace : Every Individual
- Public workspace : States, Individual (As Partner) & Institutions

States, Institutions and Individual

- Own Your Workspace
- Create, contribute and showcase resources
- Adapt, translate and share
- Organise courses and events
- Disseminate online/offline

State Partners



State Institute of Educational Technology

The State Institute of Education Technology, po...

03-01-2017



State Council of Educational Research and

SCERT Uttar Pradesh

The SCERT of UP was established at Lucknow i...

03-01-2017



State Council of Educational Research and

The State Council of Educational Research and T...

03-01-2017



SIERT Rajsthan, Udaipur

"The State Institute of Educational Research ...

18-11-2016



State Institute of Educational Technology

SIET, A.P., Hyderabad was est...

18-11-2016



Gujarat Institute of Educational Technology

The institute was established in April 1984 u...

18-11-2016



State Institute of Educational Technology

"The Institute was constituted under the Trav...

18-11-2016

Institutional Partners



Azim Premji University

Azim Premji University was established in Karn...

18-02-2017



IT for CHANGE

IT for Change (ITFC) is an NGO located in Ban...

03-01-2017



Amaze Infotainment Pvt. Ltd.

Amaze Infotainment Pvt. Ltd. is an IT startup ...

03-01-2017



Directorate of Adult Education (DAE)

Directorate of Adult Education originated from...

03-01-2017



Vidya Online

"The major challenges faced by education have...

18-11-2016



Gandhi Smriti and Darshan Samiti

Gandhi Smriti and Darshan Samiti (GSDS) was f...

18-11-2016



National Council of Educational Research and

"The National Council of Educational Research a...

18-11-2016



Vigyan Prasar

Vigyan Prasar (VP) is an autonomous or...

22-11-2015



Centre for Cultural Resources and Training

The Centre for Cultural R...

22-11-2015



Central Institute of Educational Technology

Central Institute Of Educational Te...

13-11-2015

Individual Partners

el library Homogeneous collections of resources Arvind Gupta

▼ Add Filter

Source: Arvind Gupta

- Collections: 14
- All files: 1726
- Documents: 0
- Interactives: 0
- Audios: 0
- Images: 2
- Videos: 1725

View thumbnails

 Climbing Man None 1801/2018	 Moving Marbles None 1801/2018	 Wind Load None 1801/2018	 Spinning Bird None 1801/2018	 Spinning Fish None 1801/2018
 Spinning Balloon None 1801/2018	 Press Insects None 1801/2018	 Wing Pin Spinner None 1801/2018	 Blowing Balloons None 1801/2018	 Orange Lamp Glowing Orange None 1801/2018
 Shimmering Milk Film None 1801/2018	 Rub and Dance None 1801/2018	 Climbing Butterfly None 1801/2018	 Go - No - Go Machine None 1801/2018	 Stay In A Circle None 1801/2018

https://www.ck12.org/ViewFullText/1801/2018/54-58997781/1/1/1801/2018/

Evaluation of Resources

Aims of Evaluation

- Preparation and dissemination of quality digital/ e-contents.
- Development of digital resources as per the National/International policy on open standards.

Aspects of Evaluation

- Content
- Data
- Language
- Presentation
- Production
- Technical

Points to be Taken Care

- ✓ Pedagogy/ Andragogy
- ✓ Constitutional Values
- ✓ Scientific temper
- ✓ National Concerns-Gender, Class, Caste,
- ✓ Religious, Cultural etc.
- ✓ Values-Peace oriented
- ✓ Environmental
- ✓ Concerns of Specially abled-WWWC, PWG
- ✓ Sharable Content Object Reference Model (SCORM)

Process of Evaluation of e-contents Review Process on NROER

Level-1

- In-house review
- Third party review
- Approved content on NROER

Level-2

- Comment and rating on NROER

E-content evaluation

<http://www.ciet.nic.in/>

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Creative Contest

NEWS & EVENTS

- ▶ National Repository of Open Educational Resoueces(NROER) **NEW**
- ▶ E-content Evaluation **NEW**
- ▶ Result of Posters Contest on RTE- 2011-2012 **NEW**
- ▶ Media Clubs in Schools **NEW**
- ▶ Topics for Phone-In-Programme on Gyan Vani **NEW**

Patron Ke Uttar

Library Studio EDUSAT ICT UMANG

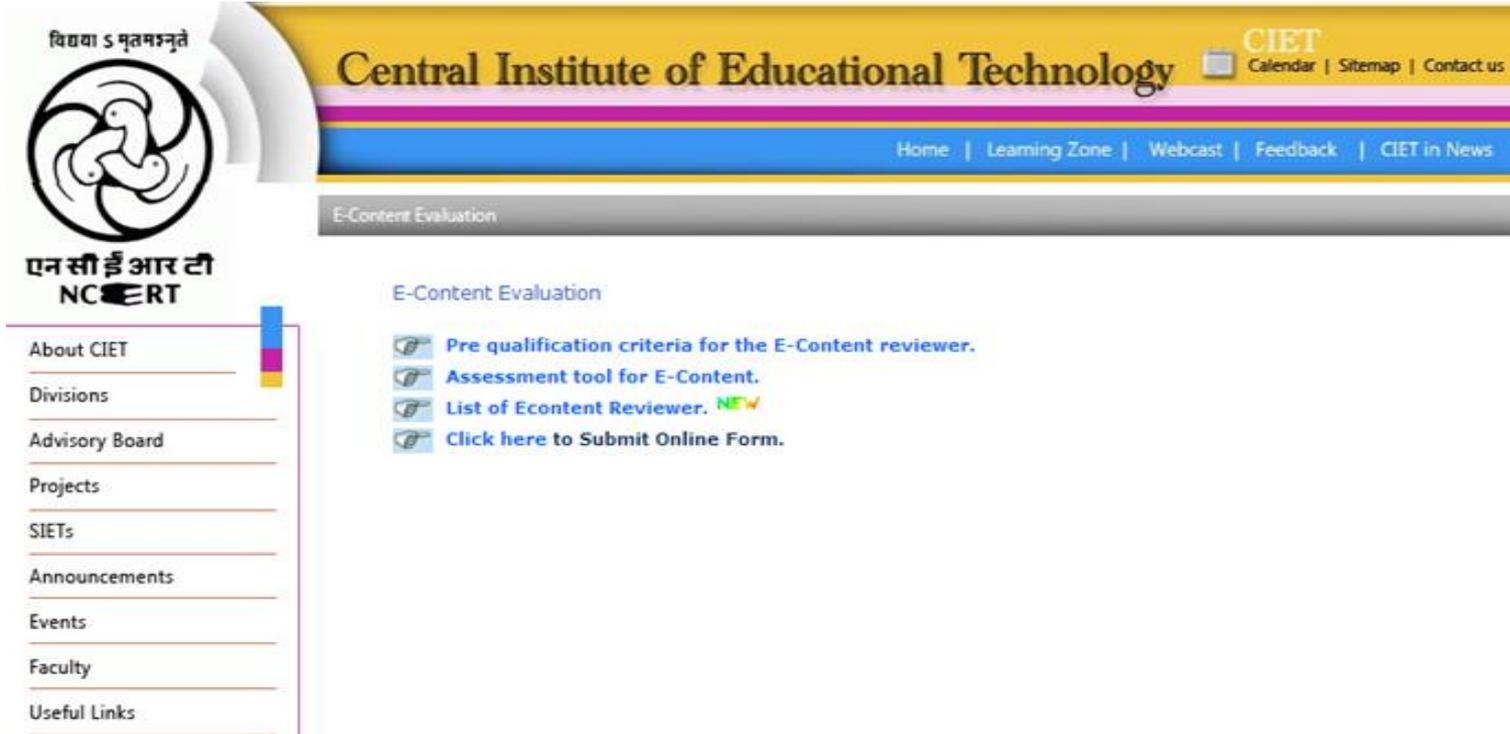
Central Institute Of Educational Technology(CIET), a consituent unit of NCERT, came into existence in the year 1984 with the merger of Center for Educational Technology and Department of Teaching Aids.CIET is a premiere national institute of educational technology.Its major aim is to promote utilization of educational technologies viz. radio,TV, films, Satellite communications and cyber media either separately or in combinations. The institute undertakes activities to widen educational opportunities, promote equity and improve quality of educational processes at school level.

23:04

Visitor 272248

E-content evaluation

<http://www.ciet.nic.in/>



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E-Content Evaluation

E-Content Evaluation

-  [Pre qualification criteria for the E-Content reviewer.](#)
-  [Assessment tool for E-Content.](#)
-  [List of Econtent Reviewer. **NEW**](#)
-  [Click here to Submit Online Form.](#)

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E-content evaluation

<http://www.ciet.nic.in/>

List of Experts for evaluation of E-Content

Physics

Sl. No.	Name	Address	Qualification	E-mail	Languages Known
1.	Dr. M. P. Singh	Official: SIE, Shiksha Sadan Port Blair- 744101 A&N Islands	M.Sc, Ph.D (Physics) B.Ed	mandalpalsingh3012@gmail.com	
2.	Ms. Meenambika Menon	Official: TGT, Cambridge School, Noida, UP	M.Sc (Physics), M.Sc (Ecology & Environment), B.Ed	meenambika@yahoo.com	
3.	Mr. H K Dewan	Official: Vidya Bhawan Society, Udaipur, Rajasthan	Ph.D (Physics)	ybsudr@yahoo.com	
4.	Renuka Madan	Official: TGT (Physics) Airforce Golden Jubilee Institute, New Delhi	B.Sc (Honours), B.Ed	renuka1967@gmail.com	
5.	Rachna Garg	Official: Assistant Professor, NCERT, New Delhi	Ph.D		
6.	Jose Cherian	Official: PGT KV, Andrews Ganj, New Delhi	M.Sc (Physics), B.Ed	josecherian62@gmail.com	
7.	Ms. Anuradha Mathur	Official: PGT Modern School, Vasanth Vihar, New Delhi	M.Sc (Physics), B.Ed	mathur.anuradha@gmail.com	
8.	Shoukaman K.P.	Official: High School, Assistant, GHSS Panamkandy, P.O. Karani-673591	B.Sc (Physics), B.Ed	kpshouk@yahoo.co.in	
9.	Ajith Kumar	Official: Assistant Professor, Room No.133, G-Block, School of Education, IGNOU, New Delhi-110068	M.Sc (Physics), M.Ed (Science Education), UGC-NET	ajithchalil@ignou.ac.in	

E-content evaluation

<http://www.ciet.nic.in/>

The screenshot displays the CIET website interface. At the top, the CIET logo and name are visible, along with navigation links for Home, Learning Zone, WinCard, Feedback, and CIET In Hindi. Below the header, there is a sidebar menu on the left with links for About CIET, Divisions, Advisory Board, Projects, SIE's, Announcements, Events, Faculty, Useful Links, Transmission Schedule, Catalogue & Price List, and Creative Contest. The main content area is titled "E-Content Evaluation" and contains a registration form. The form fields include: Name, Designation, Official Address, Residential Address, Official Phone Number (with STD Code), Residential Phone Number (with STD Code), Mobile Number (if any), email address (required), Educational Qualifications, Area Of Specialisation (In School Subject), Any Other Specialisation, Languages known (You have Multiple Choice), Any Other languages known, Experience in Teaching (in years), Experience in Educational Communication/writing Instructional Design/Story Board, Multimedia/Textbooks/Production Audio/Video/Multimedia/Digital Content (in years), and Security Code. A dropdown menu for language selection is set to Hindi, with options for English, Urdu, and Odiya. The form concludes with Submit and Reset buttons.

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E-Content Evaluation

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Creative Contest

E-Content Evaluation

Name
Designation
Official Address
Residential Address
Official Phone Number (with STD Code)
Residential Phone Number (with STD Code)
Mobile Number (if any)
email address (required)
Educational Qualifications
Area Of Specialisation (In School Subject)
Any Other Specialisation

Languages known (You have Multiple Choice)

Any Other languages known

Experience in Teaching (in years) _____ Years

Experience in Educational Communication/writing Instructional Design/Story Board _____ Years
Multimedia/Textbooks/Production Audio/Video/Multimedia/Digital Content (in years) of _____

ht93z
Security Code: _____

Submit Reset

NROER

Website :

<http://nroer.gov.in>

Email :

nroer.ciet@gmail.com

admin.nroer@ciet.nic.in

DIKSHA: Digital Infrastructure for Knowledge Sharing

To keep pace with the vision of Digital India Campaign and to ensure any time anywhere free access to digital educational resources, the Union Ministry of Human Resource and Development launched DIKSHA - Digital Infrastructure for Knowledge Sharing (<https://diksha.gov.in/>), in order to equip the teachers across the nation with advanced digital technology.

Main components of DIKSHA platform

- 1) **Teacher Profile & Registry:** Functionality to create State-level DIKSHA user profiles, with users having the flexibility to on-board anonymously, using their preferred login credentials as well as by State.
- 2) **Teaching & Learning Content:** Curriculum linked resources for teachers and students in an interactive and engaging format.
- 3) **Content Creation Platform:** Tools and platforms for creating and uploading content.
- 4) **Teacher Professional Development:** Contextualized digital courses for supporting teachers in their professional development.

Main components of DIKSHA platform

- 5) School Leadership Development: Repository of relevant courses to help principals, vice principals and head of schools improve their leadership skills.
- 6) Assessments: Resources and tools for teachers, students for school-level assessments.
- 7) Innovations & Innovative Pedagogy: Sharing of best practices and experiences amongst the teacher community through case studies, research papers and innovative pedagogical practices.

Getting Started with DIKSHA

1. The portal can be accessed through the URL <https://diksha.gov.in/> from any browser
2. Click on the “Explore Content” button on top right

The image shows a screenshot of the DIKSHA portal in a web browser. The browser's address bar displays the URL <https://diksha.gov.in/>. The page features the DIKSHA logo and the text "Digital Infrastructure for Knowledge Sharing" and "National Platform for Our Teachers, Our Heroes". A prominent "Explore Content" button is located in the top right corner. In the center, a smartphone displays a lesson titled "On The Trail Of The Earliest People" with an illustration of prehistoric people. Below the smartphone, a QR code is visible, labeled "ZP51MR". The background of the page is a colorful abstract design with green, yellow, and blue curved shapes. At the bottom, there is a section titled "7 TRIBES, NOT SETTLED" with a QR code labeled "ZP51MR" and a QR code labeled "ZP51MR". The text below the QR code reads: "The large tribe of Bhils was spread across western and central India. By the late sixteenth century, many of them had become settled agriculturists and some even zamindars. Many Bhil clans, nevertheless, remained hunter-gatherers. The Gonds were found in great numbers across the present-day states of Chhattisgarh, Madhya Pradesh, Maharashtra and Andhra Pradesh." Below this text, there is a section titled "How Nomads and Mobile People Lived" with an illustration of a tribal dance and a QR code labeled "ZP51MR".

3. The following screen would be displayed. Choose the State and District form the drop down and click on the “**Submit**” button

The screenshot shows the Diksha.gov.in website interface. A modal window titled "Your Location" is displayed in the center. The modal contains the following text and form elements:

Your Location

Your location details help us to suggest content that is useful to you. Is the location given correct? If not, select your correct location and click Submit

State:

Delhi

District:

Select district

Submit

The background of the website shows the Diksha logo, navigation links for Library, Trainings, and Login, and a search bar. Below the search bar, there are dropdown menus for "Enter QR code" and "Search". The main content area displays "Class 10 Mathematics" and "Class 10 Science" sections, each with a "4" badge. Under "Class 10 Mathematics", there are book covers for "Medium: English CBSE", "Medium: English NCERT", and "Medium: English Diksha Pilot Tests". Under "Class 10 Science", there are book covers for "Class 10 Science", "Creative and Critical Thinking Practice", "Science Practice Book", and "Science Textbook for Class X".

4. The following screen will appear:

The screenshot displays the Diksha.gov.in website interface. At the top, the browser address bar shows the URL diksha.gov.in/explore. Below the address bar, the Diksha logo is visible on the left, and navigation links for "Library", "Trainings", and "Login" are on the right. A search bar and a "Select language : English" dropdown are also present. The main navigation area includes a "CBSE" dropdown menu and buttons for "English Medium", "Hindi Medium", "Sanskrit Medium", and "Urdu Medium". Below this, a row of buttons represents different classes, with "Class 10" highlighted. The content area is titled "Mathematics 4" and displays four resource cards:

- Class 10 Mathematics** (Mathematics • Class 10): Medium: English, CBSE. Includes a "Book" button.
- Math Practice Book** (Mathematics • Class 10): Medium: English, CBSE. Includes a "Book" button.
- Mathematics textbook for class X** (Mathematics • Class 10): Medium: English, NCERT. Includes a "Book" button.
- Test Quiz** (Mathematics • Class 10, Class 7, Class 8): Medium: English, Diksha Pilot Tests. Includes a "Book" button.

Below the Mathematics section, the "Science 4" section displays three resource cards:

- Class 10 Science** (Science • Class 10): Medium: English, CBSE. Includes a "Book" button.
- Creative and Critical Thinking Practice** (Science • Class 10, Class 7, Class 8): Medium: English, CBSE. Includes a "Book" button.
- Science Practice Book** (Science • Class 10): Medium: English, CBSE. Includes a "Book" button.

At the bottom, the "Geography 3" section is partially visible.

5. Select any book

Mathematics 4

 <p>Class 10 Mathematics Mathematics • Class 10</p> <p>Medium: English CBSE</p> <p>Book</p>	 <p>Math Practice Book Mathematics • Class 10</p> <p>Medium: English CBSE</p> <p>Book</p>	 <p>Mathematics textbook for class X Mathematics • Class 10</p> <p>Medium: English NCERT</p> <p>Book</p>	 <p>Test Quiz Mathematics • Class 10,Class 7,C...</p> <p>Medium: English Diksha Pilot Tests</p> <p>Book</p>
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Science 4

 <p>Class 10 Science Science • Class 10</p> <p>Medium: English CBSE</p> <p>Book</p>	 <p>Creative and Critical Thinking Practice Science • Class 10,Class 7,Clas...</p> <p>Medium: English CBSE</p> <p>Book</p>	 <p>Science Practice Book Science • Class 10</p> <p>Medium: English CBSE</p> <p>Book</p>	 <p>Science Textbook for Class X Science • Class 10</p> <p>Medium: English NCERT</p> <p>Book</p>
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5.TOC: Table of content will appear

Mathematics textbook for class X

- Pair of Linear equation in Two Variables +
- Quadratic Equations +
- Arithmetic Progressions +
- Triangles +
- Introduction of Trigonometry +
- Some Applications of Trigonometry +
- Constructions +
- Areas Related to circles +
- Surface areas and volumes +

6. Click on any content from the list to see mapped resources

Mathematics textbook for class X

 Pair of Linear equation in Two Variables -

 Video Resources

 Graphical and Algebraic methods for solution of Pair of Linear equations in Two Variables

 Algebraic method solving of Pair of Linear equation in Two Variables

 Quadratic Equations +

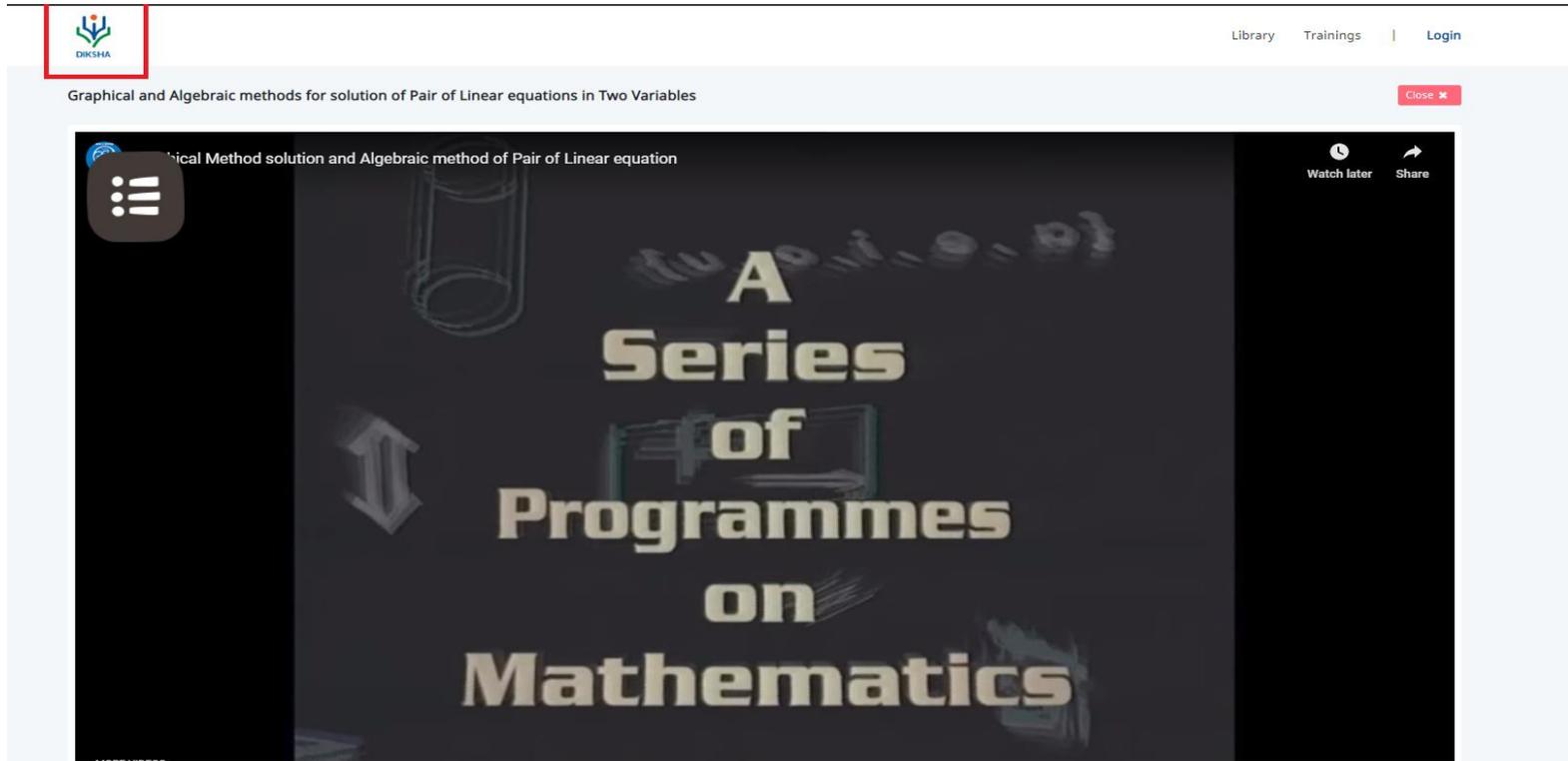
 Arithmetic Progressions +

7. Play Video

8. Click on to next button below to move on to the next resource

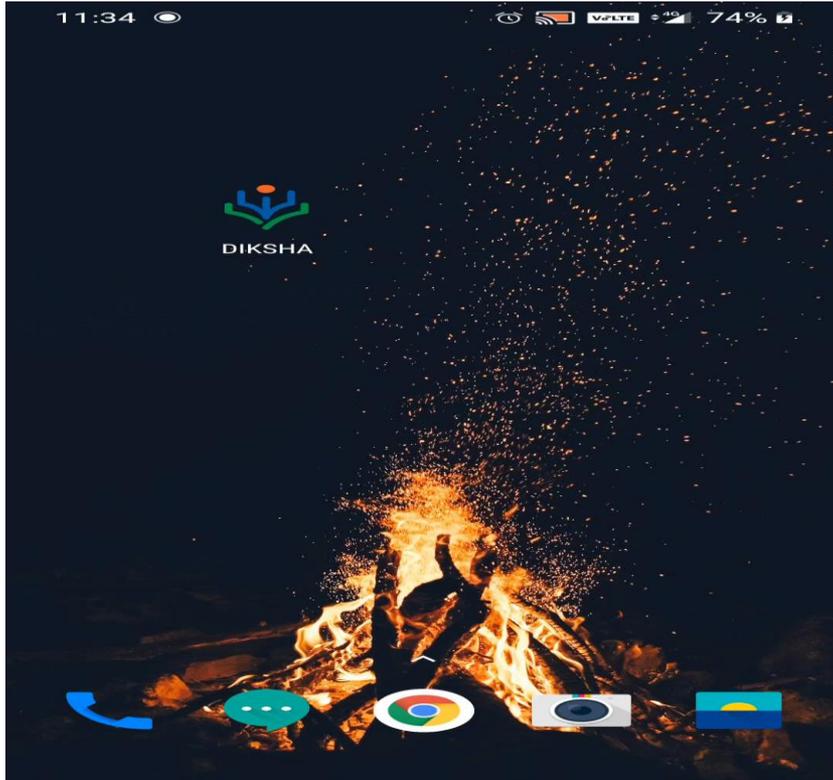
The screenshot shows a video player interface. At the top left is the Diksha logo. At the top right are links for 'Library', 'Trainings', and 'Login'. The video title is 'Graphical and Algebraic methods for solution of Pair of Linear equations in Two Variables'. The video content shows a chalkboard with the text 'A Series of Programmes on' and a large arrow pointing right. The video player controls at the bottom show a progress bar at 0:01 / 28:52, a volume icon, a YouTube logo, and a full-screen icon. Below the video player are two buttons: 'Previous' (with the text 'No content to play') and 'Next' (with the text 'Algebraic method solving of Pair of Linea...').

9. To view any other textbook or to go to the home page, click on the DIKSHA logo given on the top left corner(<https://diksha.gov.in/>)



The screenshot displays the DIKSHA website interface. At the top left, the DIKSHA logo is highlighted with a red box. The top right corner features navigation links for "Library", "Trainings", and "Login". Below the navigation bar, a video player is embedded, showing a title "Graphical and Algebraic methods for solution of Pair of Linear equations in Two Variables" and a "Close" button. The video content displays the text "A Series of Programmes on Mathematics" in a large, bold font, with a background of mathematical symbols and diagrams.

Getting Started with DIKSHA Mobile App



Launch of Constitution Quiz on 14th April,
2020 the 129th birth anniversary of Bharat
Ratna Dr.Baba Sahib Bhim Rao Ambedkar

[VIDEO-2020-04-14-15-37-51.mp4](#)

THANK YOU

indu.kumar@ciet.nic.in