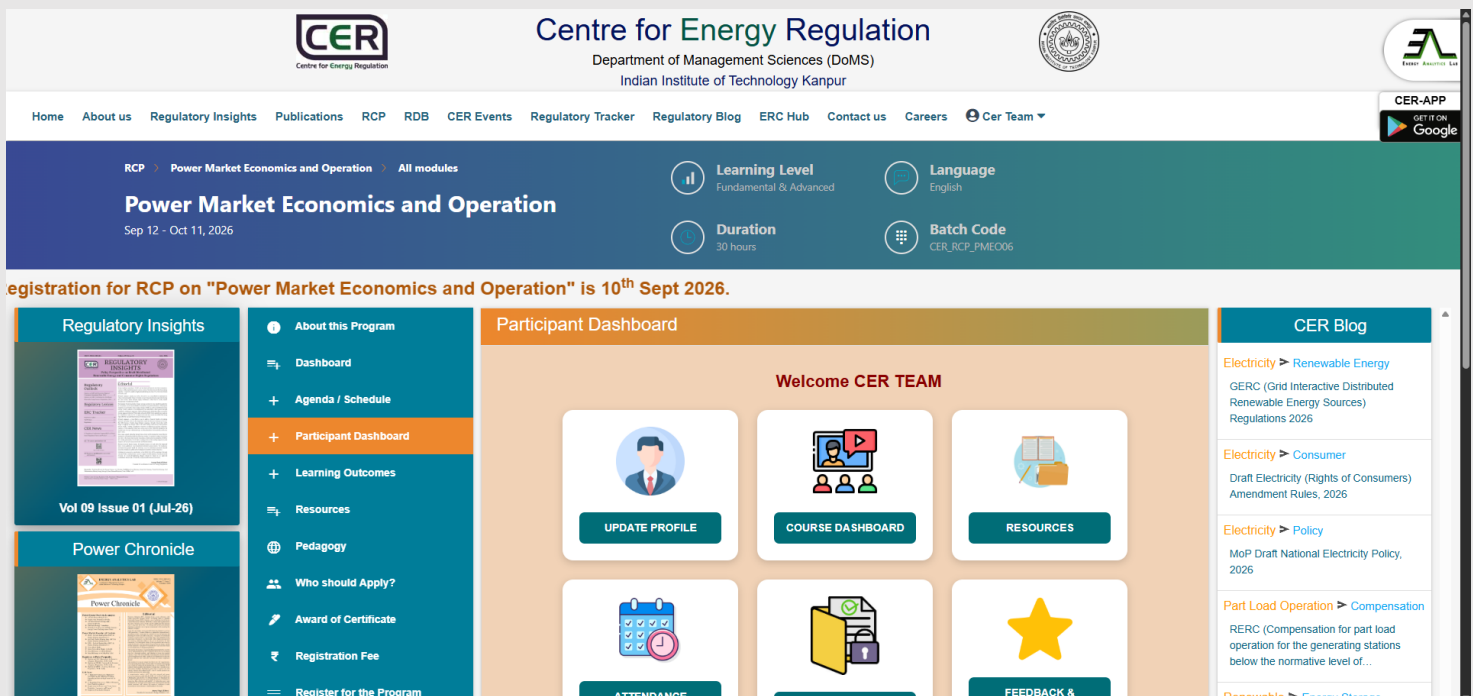


How to Access the RCP Portal

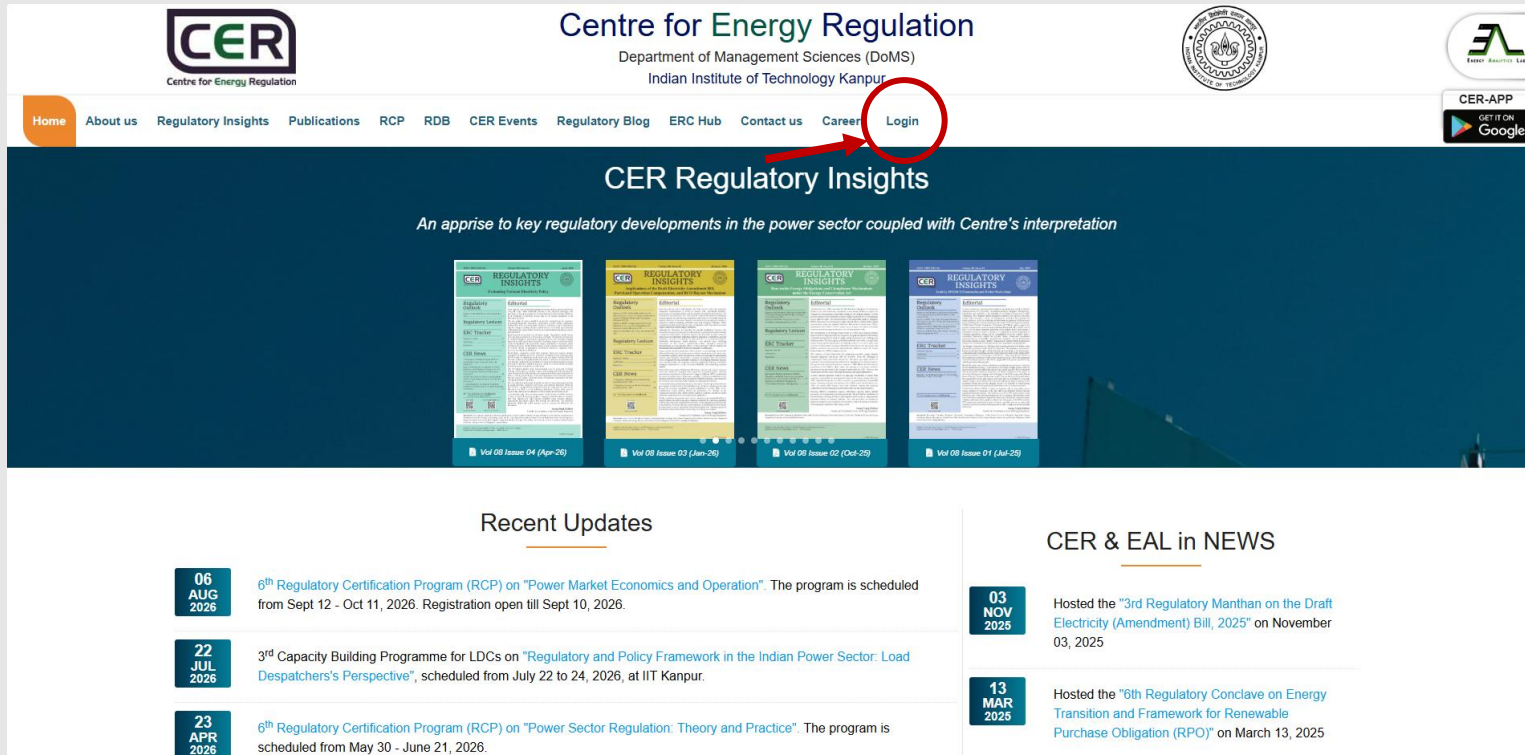
Please follow the steps described on the following pages to access the resources for the Regulatory Certification Program on “**Power Market Economics and Operation.**”



The screenshot displays the CER RCP Portal interface. At the top, the CER logo and the text "Centre for Energy Regulation" are visible, along with the Department of Management Sciences (DoMS) and Indian Institute of Technology Kanpur. The navigation bar includes links for Home, About us, Regulatory Insights, Publications, RCP, RDB, CER Events, Regulatory Tracker, Regulatory Blog, ERC Hub, Contact us, Careers, and Cer Team. The main header section for the "Power Market Economics and Operation" program (Sep 12 - Oct 11, 2026) includes details on Learning Level (Fundamental & Advanced), Language (English), Duration (30 hours), and Batch Code (CER_RCP_PME006). A banner below the header states: "Registration for RCP on 'Power Market Economics and Operation' is 10th Sept 2026." The left sidebar contains links for Regulatory Insights, Power Chronicle, and a menu for the program including About this Program, Dashboard, Agenda / Schedule, Participant Dashboard, Learning Outcomes, Resources, Pedagogy, Who should Apply?, Award of Certificate, Registration Fee, and Register for the Program. The main content area, titled "Participant Dashboard", welcomes the CER TEAM and features buttons for UPDATE PROFILE, COURSE DASHBOARD, RESOURCES, ATTENDANCE, and FEEDBACK &. The right sidebar, titled "CER Blog", lists recent articles under categories like Electricity > Renewable Energy, Electricity > Consumer, Electricity > Policy, Part Load Operation > Compensation, and Renewable > Energy Storage.

STEP-1

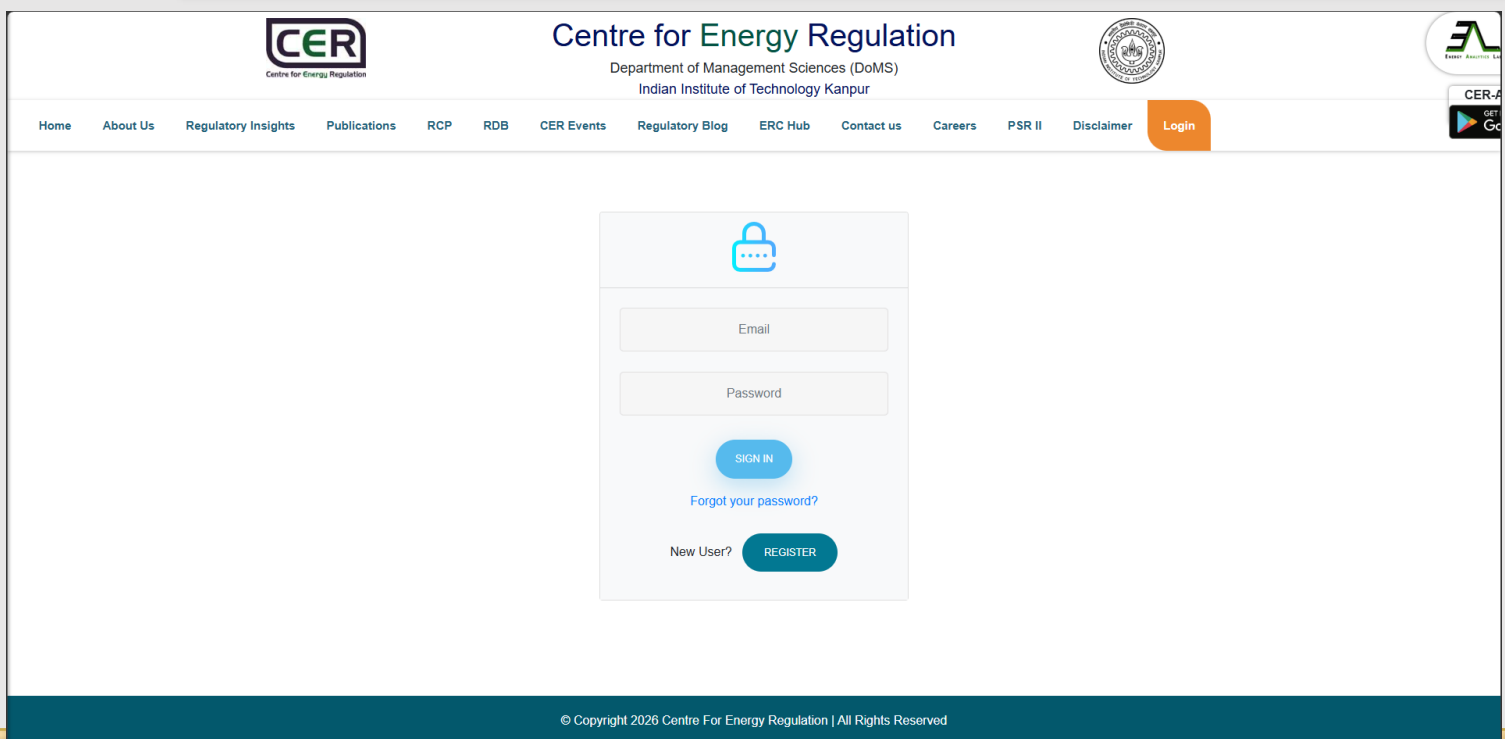
Go to the <https://cer.iitk.ac.in>



The screenshot shows the homepage of the Centre for Energy Regulation (CER). The header includes the CER logo, the text "Centre for Energy Regulation", "Department of Management Sciences (DoMS)", and "Indian Institute of Technology Kanpur". A navigation bar contains links: Home, About us, Regulatory Insights, Publications, RCP, RDB, CER Events, Regulatory Blog, ERC Hub, Contact us, Career, and Login. The "Login" link is circled in red with an arrow pointing to it. Below the navigation bar is a section titled "CER Regulatory Insights" with a subtitle "An apprise to key regulatory developments in the power sector coupled with Centre's interpretation". It features four thumbnail images of regulatory insights documents. Below this is a "Recent Updates" section with three items: 06 AUG 2026, 22 JUL 2026, and 23 APR 2026. To the right is a "CER & EAL in NEWS" section with two items: 03 NOV 2025 and 13 MAR 2025.

STEP-2

Login Using Your Credentials



The screenshot shows the login page of the Centre for Energy Regulation (CER). The header is identical to the homepage. The main content area features a login form with a lock icon at the top. Below the icon are two input fields: "Email" and "Password". A "SIGN IN" button is positioned below the password field. Below the button is a link "Forgot your password?". At the bottom of the form, there is a "New User?" label and a "REGISTER" button. The footer contains the copyright notice: "© Copyright 2026 Centre For Energy Regulation | All Rights Reserved".

STEP-3

Click on RCP

Volume 07 CER Regulatory Insights

An apprise to key regulatory developments in the power sector coupled with Centre's interpretation



Recent Updates

- 06 AUG 2026** 6th Regulatory Certification Program (RCP) on "Power Market Economics and Operation". The program is scheduled from Sept 12 - Oct 11, 2026. Registration open till Sept 10, 2026.
- 22 JUL 2026** 3rd Capacity Building Programme for LDCs on "Regulatory and Policy Framework in the Indian Power Sector: Load Despatchers's Perspective", scheduled from July 22 to 24, 2026, at IIT Kanpur.
- 23** 6th Regulatory Certification Program (RCP) on "Power Sector Regulation: Theory and Practice". The program is

CER & EAL in NEWS

- 03 NOV 2025** Hosted the "3rd Regulatory Manthan on the Draft Electricity (Amendment) Bill, 2025" on November 03, 2025
- 13 MAR 2025** Hosted the "6th Regulatory Conclave on Energy Transition and Framework for Renewable Business Objective (RBO)" on March 13, 2025

STEP-4

Go to Power Market Economics and Operation Card

Regulatory Certification Program (RCP)

Last Date of Reg

Regulatory Insights

Vol 08 Issue 04 (Apr-26)

Power Chronicle

Vol 07 Issue 01 (Jul 24)

Programs

OLET

FAQ

IITK/CER/RCP/PSR/CA/2026/14

Download Certificate

Search Resources

Filters

All Programs

I'm interested!

Power Sector Regulation: Theory and Practice

Fundamentals of Power Sector Regulation

Advance Topics on Power Sector

Register Now!

Power Market Economics and Operation

Economics and Operation of Power Market

Power Procurement Planning and

I'm interested!

Renewable Energy: Economics, Policy and Regulation

Fundamentals of Renewable Energy: Economics, Policy and Regulation

Advance Topics on Renewable Energy: Economics, Policy and

CER Blog

Electricity > Renewable Energy

GERC (Grid Interactive Distributed Renewable Energy Sources) Regulations 2026

Electricity > Consumer

Draft Electricity (Rights of Consumers) Amendment Rules, 2026

Electricity > Policy

MoP Draft National Electricity Policy, 2026

Part Load Operation > Compensation

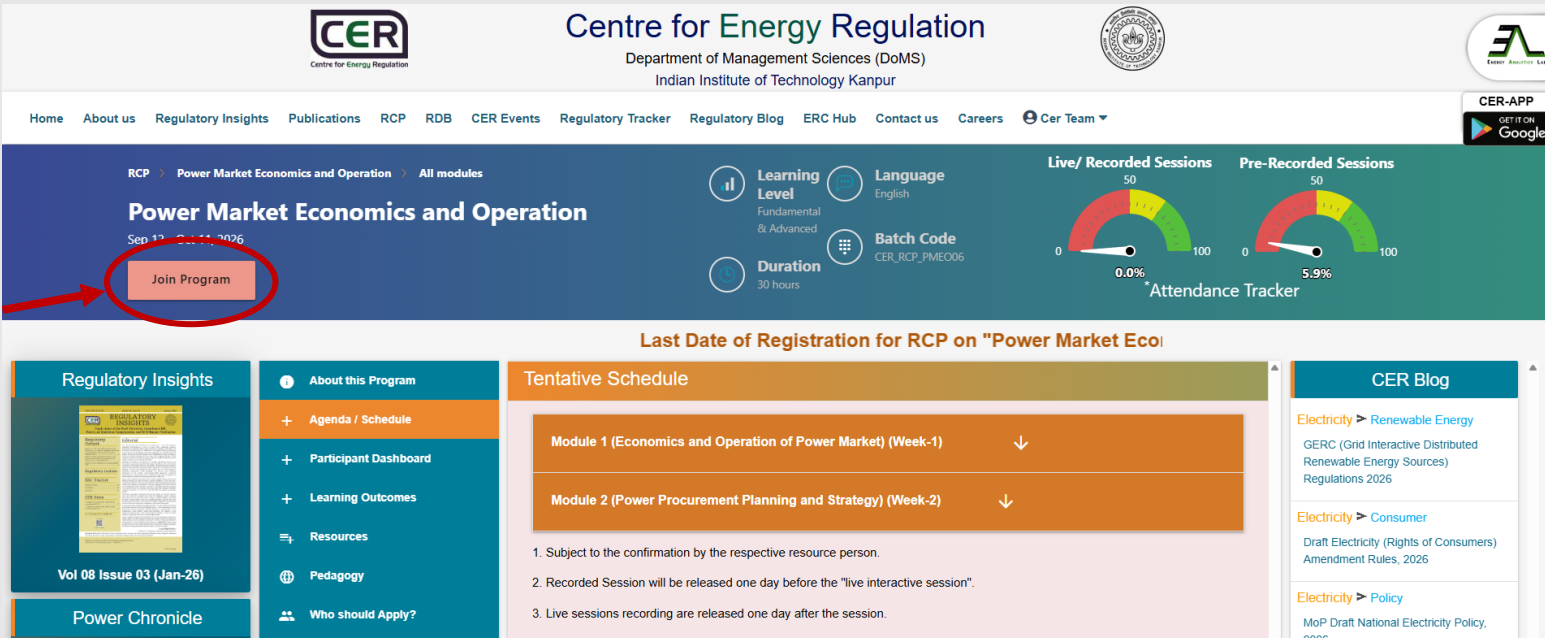
RERC (Compensation for part load operation for the generating stations below the normative level of operation...

Renewable > Energy Storage Systems

RERC (Battery Energy Storage

STEP-5

For Live/ Live Interactive Sessions



The screenshot displays the CER website interface. At the top, the CER logo and name are visible, along with the Department of Management Sciences (DoMS) and Indian Institute of Technology Kanpur. The main navigation bar includes links like Home, About us, Regulatory Insights, Publications, RCP, RDB, CER Events, Regulatory Tracker, Regulatory Blog, ERC Hub, Contact us, Careers, and Cer Team. The main content area features a banner for the 'Power Market Economics and Operation' program, scheduled for Sep 12 - Oct 11, 2026. A red circle highlights the 'Join Program' button. To the right of the button, details about the program are listed: Learning Level (Fundamental & Advanced), Language (English), Batch Code (CER_RCP_PME006), and Duration (30 hours). Two progress trackers are shown: 'Live/ Recorded Sessions' at 0.0% and 'Pre-Recorded Sessions' at 5.9%. Below the banner, a section titled 'Last Date of Registration for RCP on "Power Market Eco' is visible. The page also includes a 'Regulatory Insights' sidebar with a 'Power Chronicle' section and a 'Tentative Schedule' section listing Module 1 (Economics and Operation of Power Market) and Module 2 (Power Procurement Planning and Strategy). A 'CER Blog' sidebar on the right lists recent articles under categories like Renewable Energy, Consumer, and Policy.

Click on the “**Join Program**” button to join the live/ live interactive sessions through the Zoom meeting.

STEP-6

Click on Agenda / Schedule



Centre for Energy Regulation
Department of Management Sciences (DoMS)
Indian Institute of Technology Kanpur




[Home](#)
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[RCP](#)
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[CER Events](#)
[Regulatory Tracker](#)
[Regulatory Blog](#)
[ERC Hub](#)
[Contact us](#)
[Careers](#)
[Cer Team](#)

RCP > Power Market Economics and Operation > All modules

Power Market Economics and Operation

Sep 12 - Oct 11, 2026

Learning Level
Fundamental & Advanced

Language
English

Duration
30 hours

Batch Code
CER_RCP_PME006

Last Date of Registration for RCP on "Power Market Economics and Operation" is 10th Sept 2026.

Regulatory Insights



Vol 09 Issue 01 (Jul-26)

Power Chronicle



- About this Program
- Dashboard
- Agenda / Schedule**
- Participant Dashboard
- Learning Outcomes
- Resources
- Pedagogy
- Who should Apply?
- Award of Certificate
- Registration Fee
- Register for the Program

Tentative Schedule

Module 1 (Economics and Operation of Power Market) (Week-1)

Sno.	Session Title	Date	Time	Resource Person
	Inaugural Session	12 Sep, 2026 (Saturday)	10:00 AM - 10:30 AM	
1	Introduction to CER's OLET Platform	12 Sep, 2026 (Saturday)	10:30 AM - 11:00 AM	CER Team
2	Economic Fundamentals of Power Sector	12 Sep, 2026 (Saturday)	4:00 PM - 4:30 PM	Dr. Anoop Singh, Professor, IITK

CER Blog

Electricity > Renewable Energy
GERC (Grid Interactive Distributed Renewable Energy Sources) Regulations 2026

Electricity > Consumer
Draft Electricity (Rights of Consumers) Amendment Rules, 2026

Electricity > Policy
MoP Draft National Electricity Policy, 2026

Part Load Operation > Compensation
RERC (Compensation for part load operation for the generating stations below the normative level of...

Renewable > Energy Storage

NOTE:

1. Subject to the confirmation by the respective resource person.
2. Recorded Session will be released one day before the "live interactive session".
3. Live sessions recording are released one day after the session.
4. However, the program calendar/duration will be flexible to accommodate availability of the speaker and other constraints.

STEP-7

For Recorded Sessions : Click on Participant Dashboard

RCP > Power Market Economics and Operation > All modules

Power Market Economics and Operation
Sep 12 - Oct 11, 2026

Learning Level: Fundamental & Advanced | Language: English | Duration: 30 hours | Batch Code: CER_RCP_PME006

Last Date of Registration for RCP on "Power Market Economics and Operation" is 10th Se

Participant Dashboard

Welcome CER TEAM

UPDATE PROFILE | COURSE DASHBOARD | RESOURCES | ATTENDANCE | FEE STATUS | FEEDBACK & TESTIMONIAL

CER Blog

- Electricity > Renewable Energy: GERC (Grid Interactive Distributed Renewable Energy Sources) Regulations 2026
- Electricity > Consumer: Draft Electricity (Rights of Consumers) Amendment Rules, 2026
- Electricity > Policy: MoP Draft National Electricity Policy, 2026
- Part Load Operation > Compensation: RERC (Compensation for part load operation for the generating stations below the normative level of...
- Renewable > Energy Storage Systems: RERC (Battery Energy Storage Systems), 2025 [Draft]
- Transmission > Deviation Settlement Mechanism: Determination of value of "X" for computation of the deviation (in %) for

STEP-8

Click on Course Dashboard

RCP > Power Market Economics and Operation > All modules

Power Market Economics and Operation
Sep 12 - Oct 11, 2026

Learning Level: Fundamental & Advanced | Language: English | Duration: 30 hours | Batch Code: CER_RCP_PME006

Last Date of Registration for RCP on "Power Market Economics and Operation" is 10th Se

Participant Dashboard

Welcome CER TEAM

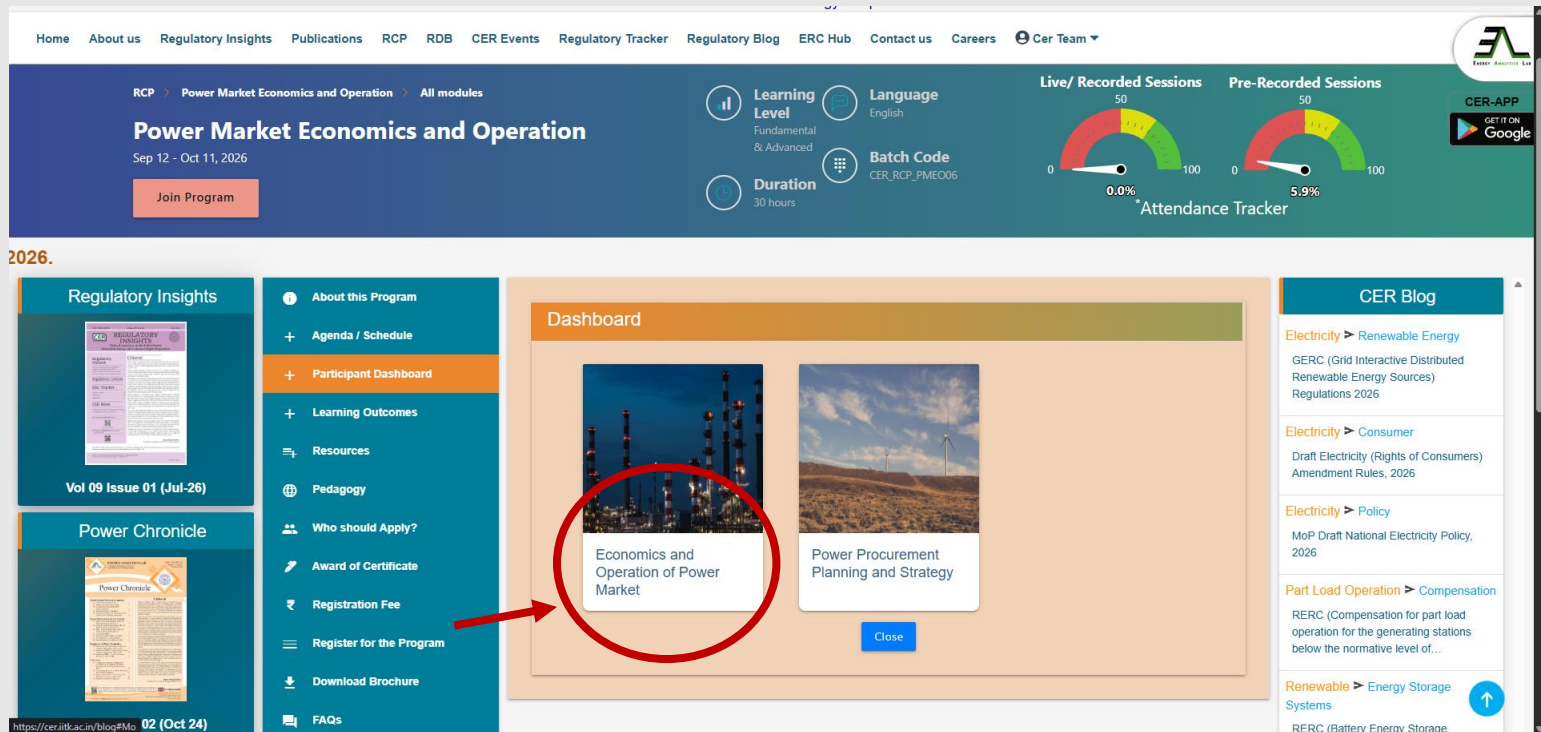
UPDATE PROFILE | **COURSE DASHBOARD** | RESOURCES | ATTENDANCE | FEE STATUS | FEEDBACK & TESTIMONIAL

CER Blog

- Electricity > Renewable Energy: GERC (Grid Interactive Distributed Renewable Energy Sources) Regulations 2026
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- Renewable > Energy Storage Systems: RERC (Battery Energy Storage Systems), 2025 [Draft]
- Transmission > Deviation Settlement Mechanism: Determination of value of "X" for computation of the deviation (in %) for

STEP-9

Click on Power Market Economics and Operation Card



Home About us Regulatory Insights Publications RCP RDB CER Events Regulatory Tracker Regulatory Blog ERC Hub Contact us Careers Cer Team

RCP > Power Market Economics and Operation > All modules

Power Market Economics and Operation

Sep 12 - Oct 11, 2026

Join Program

Learning Level: Fundamental & Advanced
Language: English
Batch Code: CER_RCP_PMEC06
Duration: 30 hours

Live/Recorded Sessions: 0.0%
Pre-Recorded Sessions: 5.9%

*Attendance Tracker

2026.

Regulatory Insights
Vol 09 Issue 01 (Jul-26)

Power Chronicle
02 (Oct 24)

Dashboard

Economics and Operation of Power Market

Power Procurement Planning and Strategy

CER Blog

Electricity > Renewable Energy
GERC (Grid Interactive Distributed Renewable Energy Sources) Regulations 2026

Electricity > Consumer
Draft Electricity (Rights of Consumers) Amendment Rules, 2026

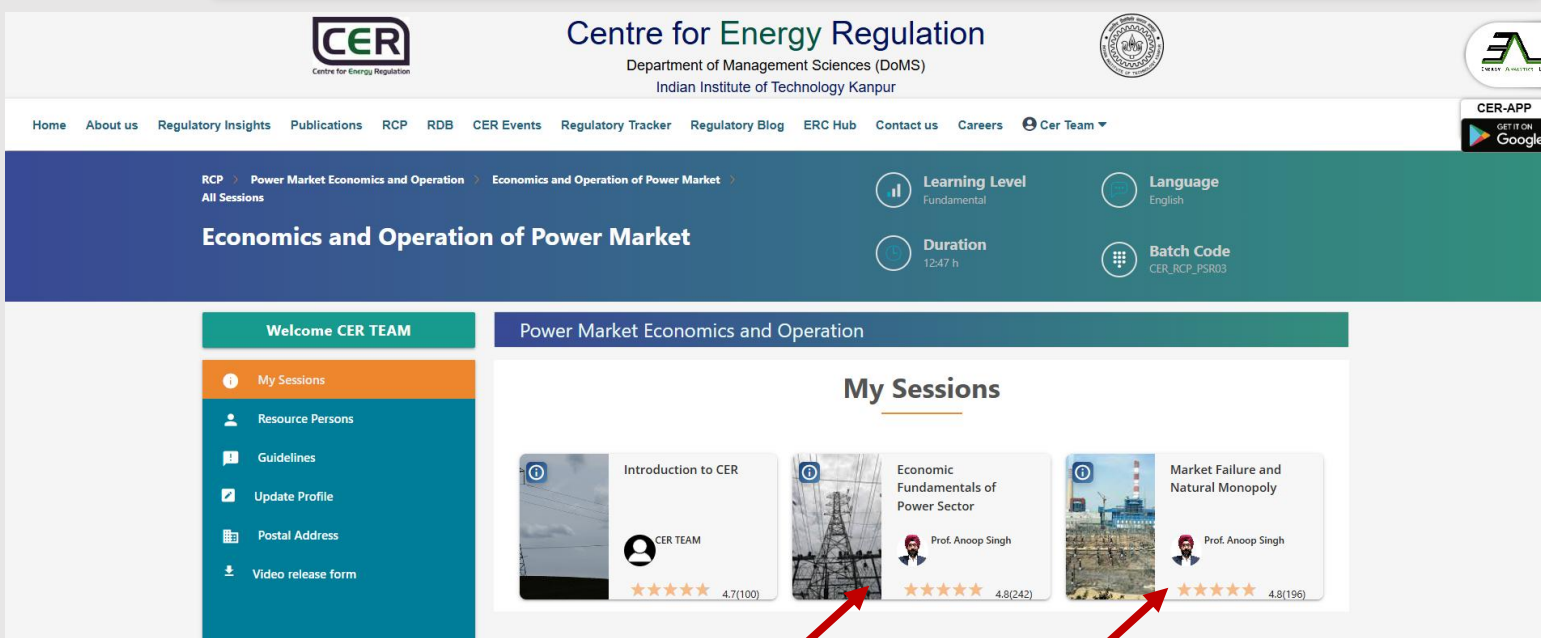
Electricity > Policy
MoP Draft National Electricity Policy, 2026

Part Load Operation > Compensation
RERC (Compensation for part load operation for the generating stations below the normative level of...

Renewable > Energy Storage Systems
RERC (Battery Energy Storage)

STEP-10

Click on the session card to watch the recorded sessions



Home About us Regulatory Insights Publications RCP RDB CER Events Regulatory Tracker Regulatory Blog ERC Hub Contact us Careers Cer Team

RCP > Power Market Economics and Operation > Economics and Operation of Power Market > All Sessions

Economics and Operation of Power Market

Welcome CER TEAM

Power Market Economics and Operation

My Sessions

Introduction to CER
CER TEAM
4.7(100)

Economic Fundamentals of Power Sector
Prof. Anoop Singh
4.8(242)

Market Failure and Natural Monopoly
Prof. Anoop Singh
4.8(196)