



## IMS EEE USER MANUAL

### HANDOUTS

## Accessing the Handouts Module

- Select “Handouts” from the sidebar to open the main module page.
- The dashboard displays all courses and handout statuses for the current semester.

## Faculty

- Upload Handouts:
  - Locate your course under the Handouts section.
  - Click Upload next to the respective course.
  - Select and submit your handout file; status updates after successful upload.

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Handouts

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Handouts

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### Faculty Handouts

2nd semester 2024-25

SEARCH

FD HD

Review Pending Approved Revision Requested Reviewed Notsubmitted

Course Code	Course Name	Category	Reviewer	Status	Submitted On	Actions
CS F211	Data Structures and Algorithms	FD	KISHAN ABIJAY P	NOTSUBMITTED	NA	Upload
CS F213	Object Oriented Programmings	FD	KISHAN ABIJAY P	NOTSUBMITTED	NA	Upload
CS F111	C Programming	HD	KISHAN ABIJAY P	NOTSUBMITTED	NA	Upload

- Track Submission:
  - Statuses (e.g., NOTSUBMITTED, Submitted) are shown for each course on the dashboard.

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SEARCH

FD HD

Review Pending Approved Revision Requested Reviewed Notsubmitted

Faculty Handouts

2nd semester 2024-25

Course Code	Course Name	Category	Reviewer	Status	Submitted On	Actions
CS F213	Object Oriented Programmings	FD	KISHAN ABIJAY P	NOTSUBMITTED	NA	Upload
CS F111	C Programming	HD	KISHAN ABIJAY P	NOTSUBMITTED	NA	Upload
CS F211	Data Structures and Algorithms	FD	KISHAN ABIJAY P	REVIEW PENDING	9/5/2025	Details

## DCA Member

- Review Handouts:
  - Under “Review Pending,” click Review for the assigned course.
  - Assess sections: Scope, Objectives, Textbook, Learning Points, Evaluation Scheme, NC Criteria.

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SEARCH

FD HD

Review Pending Approved Revision Requested Reviewed Notsubmitted

DCA Member - Handouts

2nd semester 2024-25

Course Code	Course Name	Category	IC Name	Status	Submitted On	Actions
CS F213	Object Oriented Programmings	FD	KISHAN ABIJAY P	NOTSUBMITTED	1/1/1970	None
CS F111	C Programming	HD	KISHAN ABIJAY P	NOTSUBMITTED	1/1/1970	None
CS F211	Data Structures and Algorithms	FD	KISHAN ABIJAY P	REVIEW PENDING	9/5/2025	Review

- Use checkboxes to approve/reject sections and add comments as needed.
- Submit your evaluation; status changes to "Reviewed".

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In addition to part-I (General Handout for all courses appended to the time table) this portion gives further specific details regarding the course.

Course No. : CS F317

Course Title : Reinforcement Learning

Instructor-in-Charge : Dr. Pooresh Saxena

**Scope and Objectives:**

Reinforcement Learning (RL) is based on the idea where we learn by interacting with our environment. It is a collection of machine learning techniques where agent(s) learn how to behave in an environment by performing actions and assessing the results. RL approach is building programs that learn how to predict and act in stochastic environment, based on past experience. This course will provide an overview to students on some of the fundamental ideas on which modern RL is built including markov decision processes, value functions, monte carlo estimation, dynamic programming, TLD methods, approximation methods, Actor-Critic methods, etc. This course will help students to understand and apply RL in several systems including video distribution systems, game development, IoT devices, robotics, clinical decision making, industrial process control, finance portfolio balancing, etc.

This subject aims to achieve the following goals:

- To provide students with the knowledge to structure a reinforcement learning problem.
- To introduce students to learn and apply basic RL algorithms for simple sequential decision-making problems in uncertain conditions
- To introduce students research and development work in reinforcement learning by interpreting state-of-the-art RL research and communicating their results.
- To provide knowledge to students to build a RL system that knows how to make automated decisions.
- To give students opportunities to understand the space of RL algorithms including Temporal Difference Learning, Monte Carlo, Q-Learning, approximation solution methods, SAC, A3C, etc.

**Course Review**

Review the lecture-wise course topics ☒

**Number of Learning Points**  
Ensure sufficient learning points are included ☒

**Evaluation Scheme**  
Check if the evaluation scheme is appropriate ☐

**NC Criteria**  
Check if the NC Criteria is provided ☒

Comments

Check the box to approve; leave unchecked to reject each section.

Submit Review

- Respond to Reminders:
  - Automated emails may remind for pending uploads; ignore if already uploaded and approved

Edit Email

**B I**

Dear Professor/Mr./Ms.,

Please upload the handouts for the requested courses. Ignore this email if all you handouts have been approved.

You may access the portal using the following link: <http://localhost:5173>

Best regards,  
Team IMS  
Dept. of Electronics and Electrical Engg  
BPHC.

Dear Professor/Mr./Ms.,

Please upload the handouts for the requested courses. Ignore this email if all you handouts have been approved.

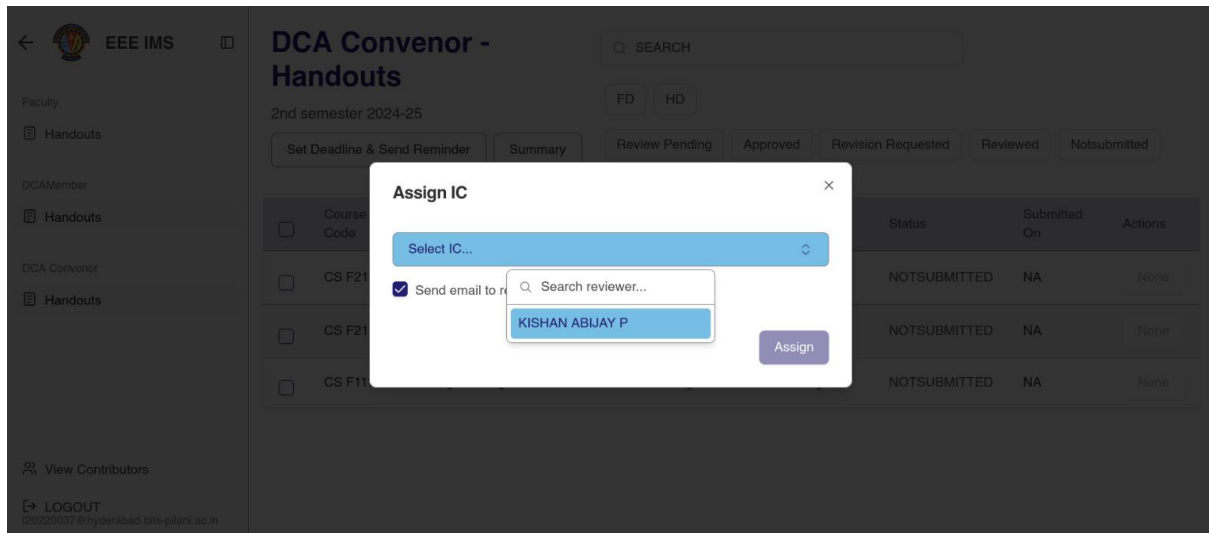
You may access the portal using the following link: <http://localhost:5173>

Best regards,  
Team IMS  
Dept. of Electronics and Electrical Engg  
BPHC.

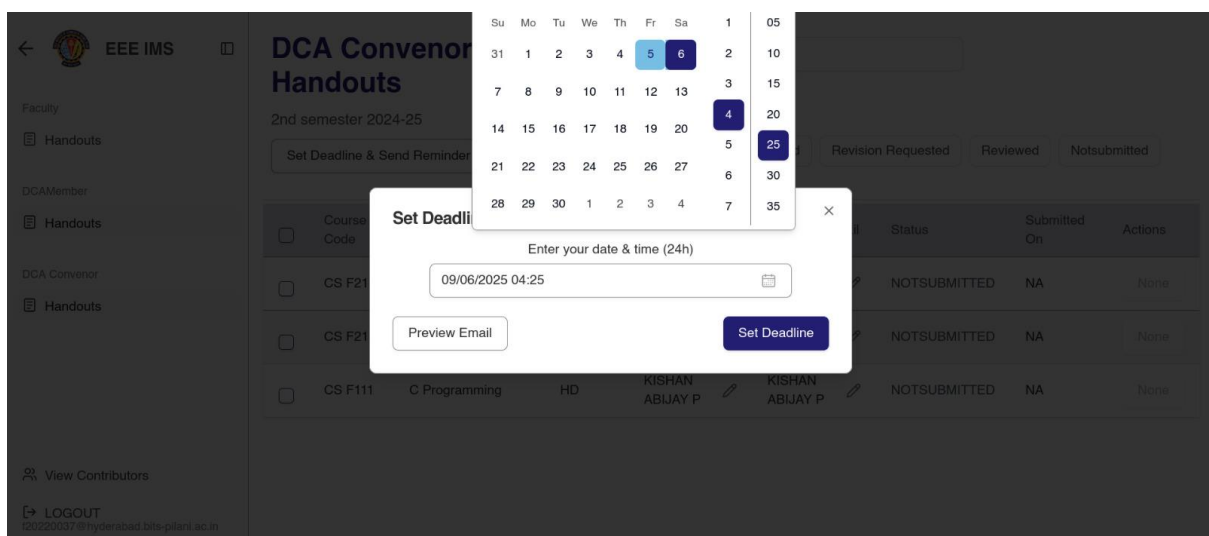
Done

## DCA Convenor

- Assign Reviewers (IC):
  - Click “Assign IC” for any course entry.
  - Select the reviewer from the dropdown list and confirm with Assign.




- Set Deadlines & Reminders:
  - Click “Set Deadline & Send Reminder.”
  - Enter the desired date and time; notifications will be sent to relevant faculty/DCA members.



- Monitor Handout Status:
  - Review progress for all courses and take action on submissions, revisions, and approvals as needed.

←



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## DCA Convenor - Handouts

2nd semester 2024-25

Set Deadline & Send Reminder

Summary







Review Pending

Approved

Revision Requested

Reviewed

Notsubmitted

<input type="checkbox"/>	Course Code	Course Name	Category	Instructor Email	Reviewer Email	Status	Submitted On	Actions
<input type="checkbox"/>	CS F213	Object Oriented Programmings	FD	KISHAN ABIJAY P 	KISHAN ABIJAY P 	NOTSUBMITTED	NA	<div>None</div>
<input type="checkbox"/>	CS F111	C Programming	HD	KISHAN ABIJAY P 	KISHAN ABIJAY P 	NOTSUBMITTED	NA	<div>None</div>
<input type="checkbox"/>	CS F211	Data Structures and Algorithms	FD	KISHAN ABIJAY P 	KISHAN ABIJAY P 	REVIEWED	9/5/2025	<div>Review</div>