

# COURSE DEVELOPMENT:

(\*\*Please use Mozilla Firefox 18 or upper.....)

For develop a course click on **COURSE DEVELOPMENT** button. After clicking this button you will see the following page given below:-

National Mission Project on Education through ICT  
Developing suitable pedagogical methods for various classes, intellectual calibers and research in e-learning

Home Courses Disciplines Institutes Reviewer Administrator

Approved Courses

Filter Courses by Institute: -----All Institutes----- Search

Course Name	Institute	Discipline	Principal
<a href="#">Powder Metallurgy</a>	National Institute of Technology, Warangal	Metallurgical and Materials Engineering	Dr. G.V.S. Na
<a href="#">Advanced Electrical Machines</a>	Indian Institute of Technology Guwahati	Electrical Engineering	Dr. Praveen K
<a href="#">Advanced Fluid Mechanics</a>	Indian Institute of Technology Guwahati	Mechanical Engineering	Dr. Niranjan S
<a href="#">Advanced Power Systems</a>	National Institute of Technology Durgapur	Electrical Engineering	Dr. P. Acharj
<a href="#">Analog Integrated circuits</a>	SASTRA University	Electronics Engineering	Dr. S. Jayalal
<a href="#">Basic Electrical Engineering</a>	S.V. National Institute of Technology Surat	1st and 2nd semester	Dr. Anandita
<a href="#">Casting, Forming and Welding</a>	S.V. National Institute of Technology Surat	Mechanical Engineering	Dr. H.K. Rava
<a href="#">Chemical Reaction Engineering - I</a>	S.V. National Institute of Technology Surat	Chemical Engineering	Dr. Jigisha K I
<a href="#">Chemical Reaction Engineering-II</a>	Indian Institute of Technology Guwahati	Chemical Engineering	Prof. Aloke Ki
<a href="#">Compiler Design</a>	Gudlavalleru Engineering College	Computer Science and Engineering	Dr. G.V.S.N.R
<a href="#">Computer Graphics and Multimedia Systems</a>	Indian Institute of Technology Guwahati	Computer Science and Engineering	Dr. Pinaki Mit
<a href="#">Computer Organization and Architecture</a>	Indian Institute of Technology Guwahati	Computer Science and Engineering	Dr. Jatindra K
<a href="#">Construction Materials and Technology</a>	Institute Indian Institute of Information TechnologyBangalore	Civil Engineering	Prof. G. Chitr
<a href="#">Data structures and algorithms</a>	Indian Institute of Technology, Delhi	Computer Science and Engineering	Dr. Amitabha

- Then click on the underlined course name which is yours. You can get your course name by institute.
- After clicking on **course name**, the **Course development Page** will be shown. Then click on right hand side green coloured button as it is being shown here.

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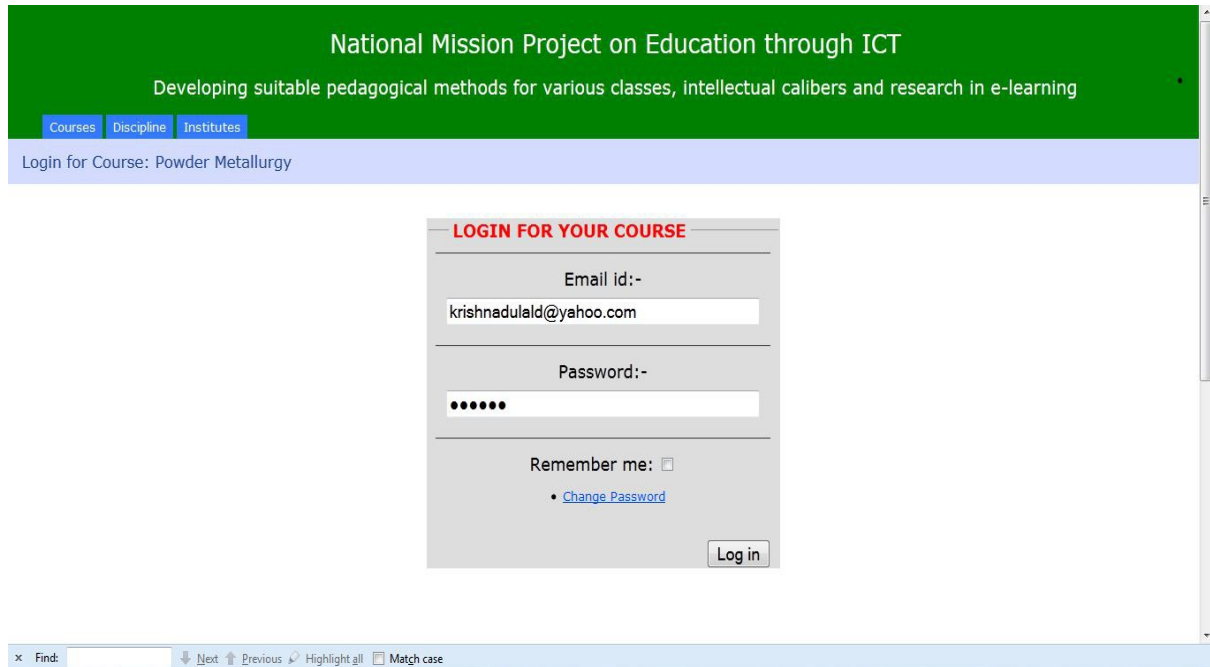
Course : Powder Metallurgy

**COURSE DEVELOPMENT:-** Course Development Page

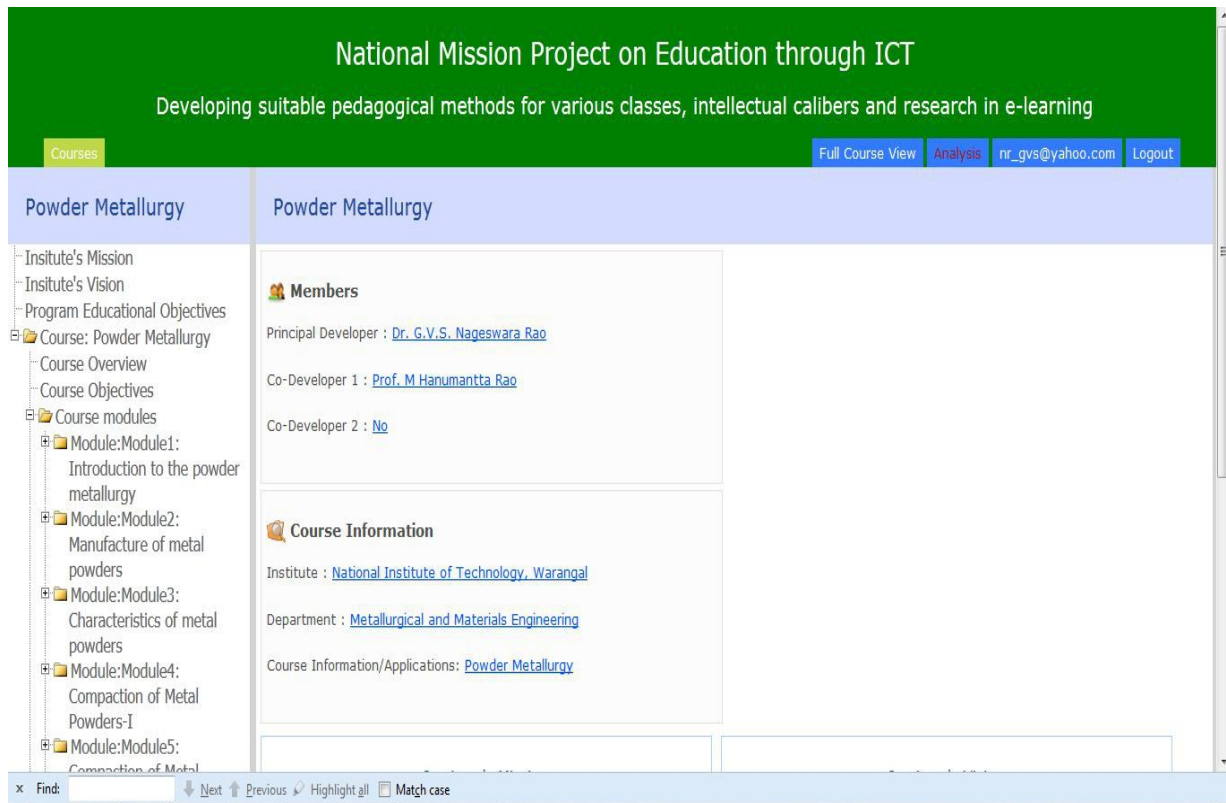
Course Name	Course Type	Principal Developer	Co Developer1	Co Developer2	Co-Ordinator Name
<a href="#">Powder Metallurgy</a>	Elective	<a href="#">Dr. G.V.S. Nageswara Rao</a>	<a href="#">Prof. M Hanumannta Rao</a>	No	<a href="#">Prof. Bani Bhattacharya</a>

Find: Next Previous Highlight all Match case

- After clicking on **Course Development Page** the login page will become. Then give your email id and password for your corresponding course and click on **Log in** button.

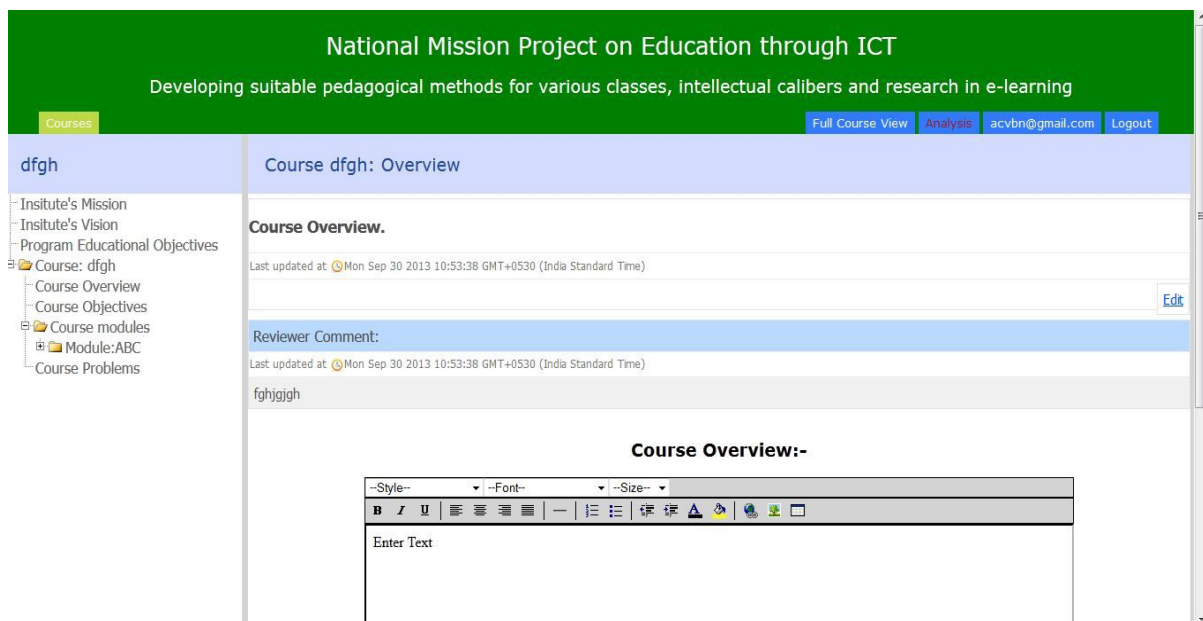


- After logging in, your course page will be open. Then you can develop your course.



## How to insert course overview?

- To insert course overview click on **Course Overview** button. After clicking **Course Overview** button you will see the page is shown below:



- Then you can write course overview on edit box and you can also copy the text and paste it on edit box. To change the style of the text use the toolbar of rich edit text box.
- Follow the same procedure as **Course Overview**, if you want to add **Module Overview**, **Module Learning Strategy** or **Unit Summary**.

## How to insert course objectives?

- To insert course objective click on the **Course Objective** button and then you will see a text area on the right side as shown given below:-

The screenshot displays the 'National Mission Project on Education through ICT' interface. The header is green with the text 'National Mission Project on Education through ICT' and 'Developing suitable pedagogical methods for various classes, intellectual calibers and research in e-learning'. Below the header is a navigation bar with 'Courses' highlighted. The main content area is titled 'Course ert - Objective'. On the left, there is a sidebar menu with 'ert' selected, showing a tree structure: 'Insitute's Mission', 'Insitute's Vision', 'Program Educational Objectives', 'Course: ert', 'Course Overview', 'Course Objectives', 'Course modules', 'Module:gfhgf', and 'Course Problems'. The main area contains a form with the following elements:

- Cognitive level:** A dropdown menu with options: All, Knowledge, Comprehension, Application, Analysis, Synthesis, Evaluation.
- ADD OBJECTIVE:--**: A large text input area for writing the objective.
- Action Verbs:** A dropdown menu with options: Alter, Analyze, Apply, Appraise, Argue, Arrange, Ascertain, Assemble, Assess, Associate.
- Submit**: A button at the bottom right of the form.

- At first select the **Cognitive Level** and then select the corresponding **Action Verbs**.
- Then write your course objective on middle Column text area and click on submit button.
- Follow the same procedure as **Course Objective**, if you want to add **Module Objective** or **Unit Objective**.

## How to insert an Image?

- If you want to insert an image, first convert the word file (.txt, .doc, .docx) into pdf format. If you are using Adobe reader then go to the upper toolbar =>>Edit=>>Take a snapshot and paste it to the text area.

## How to insert an Equation?

- If you want to insert an equation, first convert the word file (.txt, .doc, .docx) into pdf format. If you are using Adobe reader then go to the upper toolbar =>> Edit=>> Take a snapshot and paste it to the text area.

## How to insert Course Problems?

- To insert a course problem, first click on the button **link with objective** which is just below the right hand corner of the text area then you will see a box will appear below the **link with objective** button.
- Then choose the suitable **course objective** for your problem by clicking the checkbox which is on left hand side of your objective.
- Then write/copy-paste your problem on upper text area and click on the submit button.
- Follow the same procedure as **Course Problem**, if you want to add **Module Problem** or **Unit Problem**.