

Self-Learning



e-Text



Self Assessment



Learn More




Introduction

The MHRD, under its National Mission on Education through ICT (NME-ICT) has allocated funds to the University Grants Commission (UGC) for development of e-content in 77 subjects at postgraduate level. The content and its quality being the key component of education system, it is proposed to create high quality, curriculum-based, interactive content in different subjects across all disciplines of social sciences, arts, fine arts and humanities, natural & mathematical sciences, linguistics and languages under this initiative named e-PG Pathshala. The Learning Management System for e-PG Pathshala (<http://epgp.inflibnet.ac.in/>), is available in open access and hosted on INFLIBNET server as well as accessible through Sakshat Portal.

Objectives

The objectives of e-PG Pathshala are as follows:


- i) Develop e-content in 77 subject areas at PG level drawing expertise from subject experts in colleges and universities;
- ii) Impart training to subject experts in the process of e-content creation;
- iii) Make e-content available to students and peers using different delivery modes to impart formal and informal education and for supplementing and complementing the process of teaching and learning in higher education; and
- iv) Promote usage of e-content amongst students and peer.



An MHRD Project under its National Mission on Education through ICT (NME-ICT)

A Gateway to All Post Graduate Courses

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Student Corner
Uploaded Content
NME-ICT (MHRD)
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NOTIFICATIONS » Workshop for the e-PG Pathshala Team, Food Technology on Oct 13, 2012 at University of Delhi, New Delhi

e-Content in-Progress

A National Workshop for the National Coordinator and Subject Coordinator

Workshop for the Paper Coordinator of Sociology on Sep 15, 2012 at New Delhi

Login



Presentation

- Prof. M. Anandakrishnan

Course / Subjects @ ePathshala

■ Anthropology	■ Biochemistry
■ Biotechnology	■ Botany
■ Chemistry	■ Commerce
■ Computational Sciences	■ Computational Social Science
■ Computer Science	■ Earth Sciences
■ Economics	■ Education
■ English	■ Environmental Sciences
■ Food Technology	■ Forensic Science
■ Geography	■ Hindi
■ History	■ Law
■ Library and Information Science	■ Linguistics
■ Management	■ Mass Communication & Journalism
■ Mathematics	■ Microbiology
■ Philosophy	■ Physics

Inviting Proposal NEW

e-PG Pathshala

- Project Guidelines
- Project Proposal
- Team
- Syllabus

Downloads

- Guidelines for e-PG Pathshala
- Memorandum of Agreement (MoA)
- Guidelines for Content Writers
- Input template: e-Text, Learn More (optional)
- Input template: Self-Learning, Self-Assessment (optional)

Uploaded e-Content (Being Reviewed)

e-PG Pathshala (<http://epgp.inflibnet.ac.in>)

Who Can Submit Proposals for e-Content Development?

Proposals for e-content development under e-PG Pathshala may be submitted to the Chairman, UGC, New Delhi by one of the following:

- (a) Any PG teacher, engaged in teaching in an institution recognised by the UGC, for at least ten years, in the particular discipline
- (b) Any educational institution in the country imparting higher education, who agree with the aims and objectives of the NME-ICT/UGC
- (c) An Agency/Institution/Individual through invitation of the NME-ICT/UGC

e-Content Module & Content Duration

Each subject consist of 16 core papers, basically four core paper in each semester of 4 semester PG course. A paper comprises 30-35 module equivalent to 40 hours lecture. Each module consist of following four quadrants.

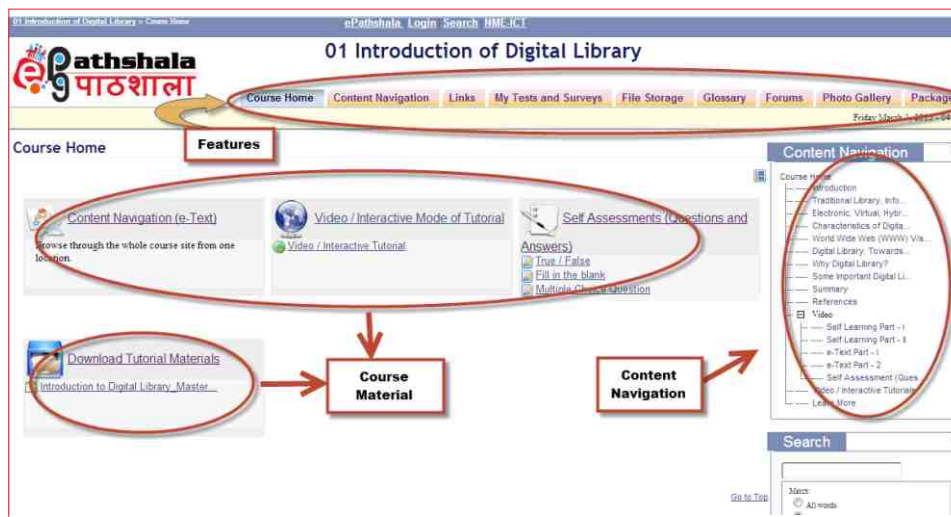
- i) First Quadrant: First quadrant defines the structure of course along with textual content. It comprises of basic description of a module, prerequisites (in terms of knowledge background of a user before taking-up a module), introduction, objectives, keywords, summary, textual content (details of textual content on the topic, sub-topic with examples and applications from day-to-day life, illustrations).
- ii) Second Quadrant: The second quadrant comprises of multimedia enrichment of content that may include audio or video clips, animation, simulations, virtual labs, etc. imbedded into chunk text.
- iii) Third Quadrant: The third quadrant provides links for external resources available on the Web as well as supporting material. For example: Did You Know? Points to Ponder, Glossary, FAQs, link to Wikipedia, other websites, blogs, etc.
- iv) Fourth Quadrant: Fourth quadrant includes self assessment. Assessment and evaluation questions may include multiple choice questions, true & false statements, sequencing, match the columns, problems, quizzes etc.

Module / Content Home Page

The home page of each module supports following features and functionalities in addition to four quadrant bundled content.

- ❖ Content Navigation: Learner can browse through whole course site from one location.
- ❖ Download Tutorial Material: Learner can download complete course material which comprises of all four quadrants.
- ❖ My Test and Surveys: Learner can participate in online test.
- ❖ File Storage: File Storage functionality allows files to be uploaded, stored and shared with different groups of learners.
- ❖ Video/interactive mode of tutorial: Learner can learn courses in form of video tutorials.

- ❖ Glossary: Words and phrases added to the glossary by the instructor, can be accessed from terms embedded within content pages, or viewed alphabetically.



Module Home Page

e-Pathshala Management System

e-Pathshala Management system is a platform that addresses all the requirements of e-content development team. The system provides following major features and functionalities

- Profile creation of each team member;
- Management for paper / syllabus creation and assignment to respective team members of each subject;
- Updation on work progress made for each module;
- Discussion forum to interact within team of each subject;
- Login details for Video-Conference through A-View Software; and
- Link to Minutes of the meetings and other important documents.

Paper Name	Syllabus	Edit	Delete
Knowledge Organization and Processing - Classification	View	edit	Delete
Information Sources, Systems and Services	View	edit	Delete
Information Communication Technology for Libraries	View	edit	Delete
Digital Libraries	View	edit	Delete
Informatics & Scientometrics	View	edit	Delete
Management of Libraries and Information Centres & Knowledge Centres	View	edit	Delete
Public Libraries	View	edit	Delete
Library Use and User Studies	View	edit	Delete
Content Development and Management	View	edit	Delete
Academic Libraries	View	edit	Delete

e-Pathshala Management System

For further information please contact

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For more information : <http://epgp.inflibnet.ac.in/>