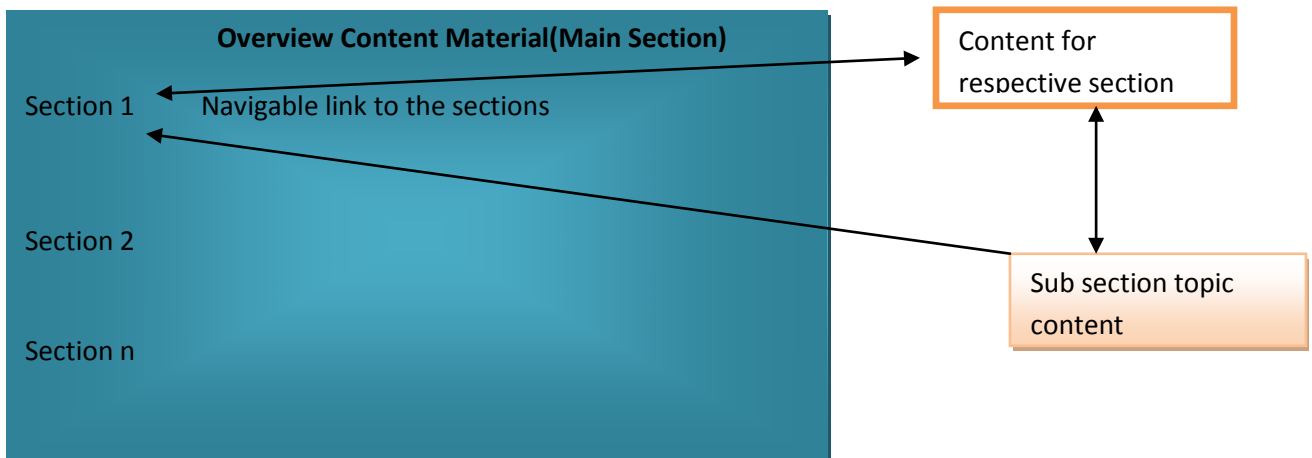# Open Education Resources

OER	Open Education Resources or OER refer to a well organized content which is suited for first timers as well as for experts. It contains resources which can be in short , for those persons who just want overview of the subject as well as also for those who want to go into that subject in depth

Structure of OER

The following figure describes about OER in detail

From the figure, it is clear that the main section will be divided into sections and each section will be each section will be linked to sub section of respective section. Thus user will have a choice to just go through content material of main section and have an overview or to navigate deeper into sub sections to read the content and return back to the main section. For the sake of avoiding complexity, only one section and one sub section has been shown in this figure but there can be n number of levels of subsections in one OER

These OERs will be accessible free of cost to general public

Things to do in future

The site will contain a feedback system where users can interact with us by posting comments against the articles and OERs published

Examples of OER Development:- Use of image processing tools for drawing sketches of a interior of house or using project planning tools regarding design, costing and scheduling of a particular project example building of a poultry structure which will require sketches as well as scheduling the development stages, using tools to track costing and accounting etc plus recording activities in it in video and images format which can be later used for educational purpose with time to time updations in content with change in techniques as shown in figure below

EDUCATIONAL ACTIVITIES AT OUR FACILITY

Planning Project

Requirements and relevant Topic Study

Drawing sketches

Design & Paperwork

IMPLEMENTATION / CONSTRUCTION

COMPLETION

MAINTAINENCE AND UPDATION

Parallel Process

RECORDING

IMAGES AND VIDEOS

DOCUMENTS

THROUGHOUGHT

THE PROCESS

OER PUBLICATION