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RAJIV GANDHI PROUDYOGHI VISHWAVIDYALAYA BHOPAL
Important Instructions to be followed while implementing the CBCS scheme for B.E./B.Pharm./B.Arch. first Year Students admitted in July 2015 onwards:

DEPARTMENTAL INTRODUCTORY COURSE:

Applicable to all departmental introductory courses such as

- a. AE110- Introduction to Aeronautical Engineering
 - b. CE111 - Introduction to Civil Engineering.
 - c. ME110 - Introduction to Mechanical Engineering.
 - d. EC111- Introduction to Electronics and Communication
 - e. CS111- Introduction to Computer Science and Engineering
 - f. IT110 - Introduction to Information Technology
 - g. EE111- Introduction to Electrical Engineering
 - h. CH110-Introduction to Chemical Engineering
 - i. EI110 - Introduction to Electronics & Instrumentation Engg. and so on....
- There will be **NO EXAMINATION** in departmental introductory courses except PY113 Introduction to Pharmacy. The grades earmarked will be awarded on the basis of Internal Assessment.
 - The main objective of introducing this course is to develop interest among students for the programme in which they are enrolled.
 - This course is intended to be taken by the Head of the Department or Senior Professor of the Department.
 - Professor (Course Mentor) is expected to introduce students to the programme in not more than two introductory lectures which will be followed by the below listed tasks to be performed individually by the students:
 - i. To look into the major sub-domains of their enrolled programme
 - ii. To look into major Industries and Research Departments working in the areas relevant to their programme
 - iii. To find out about the journals and magazines published in the areas relevant to their programme
 - iv. To look into new developments and search about likely jobs, products and companies active in the areas relevant to their programme.
 - Student will have to report to the Professor at least once in every 15 days and brief him/her about the progress made in the tasks.
Idea is to broadly introduce students about the programme in two lectures and allow them to explore, learn and understand about the scope, opportunities and current/ future trends in the discipline and its allied domain in a self-study mode. Students will be free to engage in learning from home or library.

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