

**PEDAGOGY OF PHYSICAL SCIENCE, 1ST YEAR, COURSE-7(A), UNIT -02,
ORGANIZING TEACHING-LEARNING IN PHYSICAL SCIENCE ,
-----BY RAJU KUMAR (LECTURE SERIES NO.- 42)**

LESSON PLAN

A **lesson plan** is the list of things that the teacher plans to do for a single class. It is usually very detailed, including what activities the teacher plans to do and how much time it will take to complete that activity. It could also list all the materials that you need for each specific class. Because of this, **lesson plans** are usually written for individual classes and not shared with the students. They are just for the reference of the teachers.

DIFFERENCE BETWEEN SYLLABUS AND CURRICULUM

When it comes to education, the two concepts which pop up in our mind which are commonly misconstrued are syllabus and curriculum.

Syllabus connotes the subjects as well as the topics covered in the course of study. On the other hand, **curriculum** implies the chapters and academic content taught in school or college. It alludes to the knowledge, skills and competencies students should learn during study.

The fundamental difference between syllabus and curriculum is that the former is focused towards a particular subject. Unlike, the latter, which is related to the all-round development of a student. Similarly, there are other differences between these two, that are discussed in the article provided below, take a read.