

# RECOMMENDATIONS FOR EFFECTIVE IMPLEMENTATION OF CURRICULUM

The following recommendations are made for effective implementation of this curriculum.

- a) While imparting instructions, stress should be laid on the development of practical skills in the students.
- b) Field visits be organised as and when required to clarify the concepts, principles and practices involved. For this purpose, time has already been provided in student centred activities in each semester
- c) Extension lectures from professionals should be organised to impart instructions in specialized areas
- d) There is no need of purchasing very costly equipment. Efforts may be made to establish linkages with local field organisations for this purpose
- e) Considerable stress should be laid on personality development of the students, which is very essential for a diploma holder.
- f) Teachers should instill competitiveness among the students for the development of professional skills.
- g) Teachers should take interest in establishing linkages with relevant industry for imparting field experiences to their students.
- h) Hobby clubs and other co-curricular activities be promoted to develop creativity in the students
- i) Teachers should be sent for periodical training in the new areas relevant to their field of specialization.
- j) Students should be given relevant and well thought of practice based project assignments. This will help students in developing creativity and confidence for their gainful employment (wage and self)
- k) A **project bank** should be developed by the Civil Engineering Department of the polytechnic in consultation with industry in the state.