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GOVERNMENT ENGINEERING COLLEGE, AJMER
DEPARTMENT OF ELECTRONIC INSTRUMENTATION & CONTROL ENGINEERING

NOTICE

Date: 23/07/2019

Attn: Final Year, EIC Students

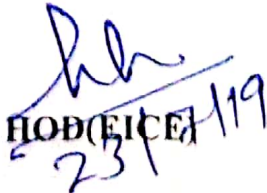
Project I(7E111A) -(Session: 2019-20)

For proper conduct of project-I work the following guidelines are to be followed by the students. These are the internal guidelines, for carrying out the project work. You have to follow the university guideline along with these internal guideline. University guidelines are different and available in computer Lab (F-17).

Guidelines are as follows:

1. Students will consult the faculty members and will finalize their project with the consent of respective faculty members. For the same purpose, students are supposed to fill up a form mentioning the names of their group members, project title, supervisor name etc. The same form will be submitted by the students, duly signed by supervisor, to the project coordinator and this will be considered as the consent by the respective faculty member for taking the project.
The project title once finalized will not be changed. Last date for submitting the filled form is 29-07-2019
2. Maximum number of students allowed in a group is limited to 3. In special case, 4 to 5 students may be allowed in a group with the approval of HOD and Project Coordinator.
3. The marks for project will be awarded by the supervisor along with the project coordinators depending upon the remarks by committee members evaluating the project work.
4. Before finalizing a project, the students must ensure that:
 - The project is not repeated.
 - Only hardware projects are taken.
 - Software base project are taken only in special case
5. It must be ensured that the student goes through proper literature survey, before finalizing the project work to be taken.


Project Coordinator


HOD(EIC) 23/7/19

GROUP NO. :-

GOVERNMENT ENGINEERING COLLEGE, AJMER

DEPARTMENT OF ELECTRONICS INSTRUMENTATION & CONTROL ENGINEERING

Approval Form for Project I(7EI11A)

Project Title:

Brief Description of Project (Please enclose separate sheet for details i.e. Literature review ,
Circuit diagram ,Applications ,Cost) :

(Note: Possibility to include in laboratory for students)

Names of Group Members:

S. No.	Roll Number	Name of the Student	Mob.No./Email ID	Signature
1				
2				
3				
4				
5				

Name of the Supervisor: _____

Signature and Remarks by the Supervisor:

Approval by the Project Coordinator: _____

Final Approval by the HOD, EI&C:
