



FIRST/SECOND SEMESTER
COURSE HANDOUT

In addition to part I (General Handout for all courses appended to the Time table) this portion gives further specific details regarding the course.

Course No : BITS G511
Course Title : Advanced Project
Instructor-in-Charge : Associate Dean, AGSRD
Instructor(s) : Supervisor(s)/Mentor(s)

1. Course Description: This course is designed to permit treatment of an advanced area in a discipline or interdisciplinary pursuit to meet the objectives of acquisition of additional competence by the student and also development of new areas of study or lab. The course will be characterized by minimum formal contact and maximum self- study under immediate supervision by the teacher.

2. Scope and Objective of the Course: Each student will work under the overall supervision and guidance of an assigned teacher. The course must end with a well-defined project report outlining, all the investigative efforts and conclusions.

3. Operation of the course:

- Within 2 weeks of registration, the student should prepare the work plan for his/her research project and also for the developmental activities in consultation with the supervisor.
- Mid semester grading will be done by the supervisor based on the work done and progress made towards planned objectives by the student in the assigned research area. The student is required to submit mid semester report describing the work done and progress made by him/her. He/she should also deliver a seminar to highlight these activities. Supervisor will grade the student for mid semester on the basis of the mid semester report described above and the Seminar presented by the student.
- The student should submit mid-semester report in the 9th week of the semester to the supervisor and this should be followed by seminar/presentation by the student. The supervisor in turn is required to send mid-semester grades of all the students working with him to Instructor -in-charge by the end of 9th week of the semester.
- End semester report would provide details of work done by the student. End semester report should be submitted to the supervisor and should be followed by seminar/presentation.

4. Evaluation:

Component	Indicators	Weightage
1. Research Plan	Format, Objectives, Literature survey and Presentation	10
2. Development related Activities	Report (5+5)	10
	Viva/presentation (5+5)	10
3. Research related activities	Day -to-day observation (10 + 10)	20
	Reports (10 + 20)	30
	Seminar/presentation/viva (10 +10)	20
Total		100

Instructor-in-charge
BITS G511



BITS G511: ADVANCED PROJECT
MID SEMESTER EVALUATION FORM

ID No. _____ Name of Student _____

Name of Supervisor _____

Evaluation:

S.No.	Evaluation component	Activity	Max marks	Marks awarded
1.	Research plan	Contents	10	
		Presentation	15	
2.	Development related	Report	5	
		Presentation	5	
3.	Research related	Report	10	
		Seminar	5	
Total			50	

Mid. Semester Grade Recommended (A/A-/B/B-/C/C-/D/E):

Reports, if any (NC/I, See Academic Regulation 4.12)
(Give reasons)

Date: _-----

(Signature of Supervisor)

Note: Student should fill his particulars in this copy and submit it to the supervisor for evaluation



BITS G511: ADVANCED PROJECT
END SEM EVALUATION FORM

ID No. _____ Name of Student _____

Name of Supervisor _____

Evaluation:

S.No.	Evaluation component	Activity	Mid Semester		End Semester		Total Marks
			Max marks	Marks awarded	Max marks	Marks awarded	
1.	Research proposal	Contents	10		-	-	
		Presentation	15		-	-	
2.	Development related	Report	5		10		
		Presentation	5		5		
3.	Research related	Report	10		20		
		Presentation	5		15		
Total			50		50		

Mid Semester Grade Recommended (A/A-/B/B-/C/C-/D/E):

Total marks out of 100 (i.e. Total of mid and end semester marks) -----

End Semester Grade Recommended (A/A-/B/B-/C/C-/D/E):

Reports, if any (NC/I) (Give reasons)

Date: -----

(Signature of Supervisor)

Note: Student should fill his particulars in this copy and submit it to the supervisor for evaluation.