BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE, PILANI 4th SEMESTER 2017-19 Batch SE LOWES ZG629T DISSERTATION Dissertation Outline

BITS ID No	Name of Student:	
Name of Supervisor:		_
Designation of Supervisor:_		
Qualification and Experience	2:	_
E- mail ID of Supervisor:		_
Topic of Dissertation:		
		_
Name of First Examiner:		_
Designation of First Examine	er:	
Qualification and Experience	2:	
E- mail ID of First Examiner	:	
Name of Second Examiner:		
Designation of Second Exam	iner:	
Qualification and Experienc	e:	
E- mail ID of Second Examin	ner:	
(Circustum of Ct-1-1)	(0:	
(Signature of Student)	(Signature of Super	rvisor)
Date:	Date:	

The Dissertation Outline should contain the following:

- **Dissertation Topic**
- **Dissertation Title**
- Objectives,
- Scope of work,
- **A Background** of previous work done in the chosen area
- **Methodology** (ways and means to be adopted in achieving the objective/ aim)

Detailed Plan of Work (according to the semester calendar)

The plan of work should have tangible weekly or fortnightly milestones and deliverables, which can be measured to assess the adherence to the plan and therefore the rate of progress in the work. However, plans can be changed during the course of the dissertation, if the situation warrants, and such changed plans should be communicated to the BITS Examiner as soon as possible. The plan of work can be specified in the table given below:

Serial Number of Task	Tasks or subtasks to be done (be precise and specific)	Expected date or week of completion	Specific Deliverable in terms of the project
	(Please use additional sheets or space if required)		

Supervisor's Rating of the Technical Quality of	this Dissertation Outline
EXCELLENT / GOOD / FAIR/ POOR (Please spe	ecify):
Supervisor's suggestions and remarks about the out	line (if applicable).
Date	
	(Signature of Supervisor)

Note: The above 02 pages pertaining to the Dissertation Outline are NOT to be included in the Final Report. They have been included only to make the document a comprehensive one.