

**BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE, PILANI HYDERABAD CAMPUS**  
**FIRST SEMESTER 2019-2020**  
**Course Handout (Part-II)**

Date: 23/07/2019

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. : PHA G642**

**Course Title : Laboratory Project**

**Instructor In-charge : Swati Biswas**

**Team of Instructors: Individual Instructors in Department**

**1. Description of course:**

The course is specially designed to provide an opportunity to the students to develop their research skills in addition to the knowledge obtained in Research Practice, which will collectively be useful for successfully carrying out dissertation work. The course will offer enough training for research activity and will equip him for future research work.

**2. Scope & Objective of the Course**

The plan of work for each student will be decided by the respective Instructors. Each student should adhere to the plan of work and the progress will be regularly monitored and evaluated by the respective Instructor.

**3. Evaluation Scheme:**

EC No.	Evaluation Component	Weightage (%)	Date, Time	Remarks
1.	Project Outline & Plan of Work	10	20/08/2019	To be collected by Instructor
2.	Mid-Sem Report	20	20/10/2019	To be submitted to Instructor
3.	Mid-Sem Seminar	20	20/10/2019	To be submitted to Instructor
<b>4.</b>	<b>Mid Sem Grade</b>	<b>50</b>	20/10/2019	To be submitted to I/C
5.	Final Report	20	25/11/2019	To be submitted to Instructor
6.	Final Seminar and Viva	30	25/11/2019	To be submitted to Instructor
<b>7.</b>	<b>Final Grade</b>	<b>100</b>	29/11/2019	To be submitted to I/C

**4. Grading Procedure:** In addition to what is mentioned in Part I of the handout, the grading will be done mainly on the basis of the progress made towards attainment of the project objectives and will be specific to individual Instructors.

Thus each Instructor will recommend a grade for his student for the consideration of the Instructor-in-charge.

Instructor-in-charge  
PHA G642