



Gyanmanjari
Innovative University

Course Syllabus
Gyanmanjari Institute of Commerce
Semester-5 (B.Com)

Subject: Summer Internship - BCOXX15351

Type of course: Major (Core)

Prerequisite:

Basic knowledge of Business and Management along with working etiquettes

Rationale:

An internship is a form of experiential learning that integrates knowledge and theory learned in the classroom with practical application and skills development in a professional setting. Internships give students the opportunity to gain valuable applied experience and make connections in professional fields they are considering for career paths; and give employers the opportunity to guide and evaluate talent.

Teaching and Examination Scheme:

Teaching Scheme			Credits	Examination Marks				Total Marks
CI	T	P		Theory Marks		Practical Marks		
				<i>ESE(E)</i>	<i>CA</i>	<i>ESE (V)</i>	<i>CA(I)</i>	
0	0	0	2	0	0	80	20	100

Legends: CI-Classroom Instructions; T – Tutorial/Teacher Guided Theory Practice; P - Practical; C – Credit, CA - Continuous Assessment; ESE - End Semester Examination.

The duration of internship will be two weeks. It will be during summer semester i.e. after completion of 4th semester and before the commencement of Semester 5th semester.

Report Submission and Evaluation Guidelines:

- Student has to prepare a detailed report and submit the report to his/her department. A copy of report can be kept in the departments for record.
- Each student must be assigned a faculty as a mentor from the department
- The evaluation will be of 20 marks for internal component and 80 marks for external Component. I Component (20 marks) will be evaluated by the Faculty Mentor or Internal guide of the students and V Component (80 marks) will be evaluated by faculty member nominated / appointed by the university



The Internal & the External viva-voce shall evaluate based on:

- Adequacy of work undertaken by the student
- Application of concepts learned in previous semesters
- Understanding of the organization and business environment
- Analytical capabilities
- Technical Writing & Documentation Skills
- Outcome of the project – sense of purpose
- Utility of the project to the organization
- Variety and relevance of learning experience
- The presentation by student for Internship should in the presence of all students is desirable
- Student should produce successful completion certificate of summer internship in industry/Company.

Course Outcome:

After learning the course, the students should be able to:	
CO1	Acquaint with the industrial environment
CO2	Understand the real time technical / managerial /commercial /Administrative skills required at the job(s).
CO3	Gain experience in writing reports and presentation.
CO4	Develop responsibilities and professional ethics

General Guidelines for Summer Internship

- Step 1:** Request Letter/ Email from the Institute should be collected by students for industry to allot multiple slots of 2/3 weeks during summer semester as Summer Internship period. Students request letter/profile/ interest areas may be submitted to industries for their willingness for providing the internship.
- Step 2:** Industry will confirm the internship slots and the number of seats allocated for internships via confirmation Letter/ Email.
- Step 3:** Students, after joining the Training at the concerned Industry / Organization, has to submit the Joining Letters / Email. (Registration Form)
- Step 4:** Students are undergoing for Summer Internship at the concerned Industry / Organization. In between Faculty Member(s) has to evaluate(s) the performance of students.
- Step 5:** Students will submit a spiral bound training report & presentation after completion of internship. That may include

- Institute's Certificate



- Certificate by the Company
- Executive Summary
- Organization profile
- Information of Functional Areas
- Outline of the problem/task undertaken
- Relevant activity charts, tables, graphs, diagrams, AV material, etc.
- Learning of the student through the project

Step 6: Training Certificate to be obtained from industry.

