

Department of Mechatronics Engineering			
Internship (67484)			
Total Credits	3		
major compulsory			
Prerequisites	-		
Course Contents			
This course presents an intensive, eight week, practical training program in an engineering institution approved by the department.			
Intended Learning Outcomes (ILO's)		Student Outcomes (SO's)	Contribution
1	Understand the relation between engineering principles and the technology used in the company.	H	10 %
2	Participate effectively within multidisciplinary teams.	D	25 %
3	Practice professionalism through punctuality and interactions with professionals at different levels.	F	15 %
4	Understand the code of ethics used by the company	F	10 %
5	Improve communication skills through writing formal technical reports.	G	25 %
6	Be exposed to industrial practices including the use of codes, standards, conventions and work procedures adopted by the company.	H	15 %
Textbook and/ or References			
Practical Training Center Manual			
Assessment Criteria		Percent (%)	
Course Plan			
Week	Topic		