

NATIONALLY HARMONISED B.Sc. CHEMICAL ENGINEERING PROGRAM				
Course Code	ChEg5252			
Course Name	Final Year Project			
Degree Program	B.Sc. in Chemical Engineering			
Module Name	Research Methods and Final Year Project			
Module Coordinator	N.N.			
Lecturer	N.N.			
Instructor's contact information	Office Phone E-mail Office hour			
ECTS Credits	12CP			
Students work load (per week)	Advisory Time	Tutorial	Laboratory or Practice	Home study
	4	0	2	16
Students work load(per semester)	64	0	32	256hrs
Mode of delivery	Parallel(per semester)			
Course Objectives & Competences to be Acquired	The course aims to enable students to work on project of practical importance as team. Upon the completion of the course the students expected to have the following expertise and skills: ✓ <i>complete a design project through the detailed design stage in a timely manner</i> ✓ <i>sound understanding the overall design process</i> ✓ <i>enhanced ability to work in teams</i> ✓ <i>profound research conducting and presentation skills</i> ✓ <i>acquired in-depth knowledge of chemical engineering related issues</i>			
Course Description/Course Contents	Laboratory oriented research project on any chemical engineering related area.			

Pre-requisites	All Chemical Engineering Core courses
Semester	Year 5, Semester II
Status of Course	Compulsory
Teaching & Learning Methods	Project Work
Assessment/Evaluation	Continuous Assessment.....50% • Term Presentation I15% • Term Presentation II15% • Term Presentation III20% Final Project Presentation50% Technical Manuscript Evaluation20% Final Project Presentation.....30%
Course Policy	Attendance: As per harmonized academic policy Assessments: students are supposed to handle all assessments on time. Cheating/plagiarism: it is strictly forbidden and any misconduct is accountable per the students' code of conduct. Also, please do not chew gum, eat, listen to recorders or CD players, wear sunglasses, or talk about personal problems. Please be sure to turn off pagers and cell phones before class and exam sessions
Literature	
Approval section	Module team