





Department of Chemistry
Study and Evaluation Scheme

Program: Master of Science (Industrial Chemistry)

Year: Second / Semester: Fourth

S. No.	Course code	Course Title	Type of Paper	Period/ hr./week			Evaluation Scheme				Subject Total	Total Credits	Attributes						United Nations Sustainable Development Goals (SDGs)		
				L	T	P	CA	TA	Total	ESE			Employability	Entrepreneurship	Skill Development	Gender Equality	Environment & Sustainability	Human Value		Professional Ethics	
THEORIES																					
1.	CH508	Intellectual Property Rights	Core	03	01	00	40	20	60	40	100	4	✓					✓	✓	-	-
2.	CH509	Green Chemistry	Elective	03	01	00	40	20	60	40	100	4	✓	✓	✓		✓		Climate Action		
3.	CH510	Industrial Hygiene and Chemical Safety	Elective										✓	✓	✓		✓	✓	✓	Good Health and Well-being	
4.	CH511	Seminar Presentation	Core	00	00	04	00	00	00	100	100	2			✓			✓	-	-	
5.	*CH512	Industrial Training & Project Evaluation	Core	00	00	00	00	00	00	300	300	10	✓	✓	✓		✓	✓	✓	-	-
Total				06	02	04	80	40	120	480	600	20									

L = Lecture, T = Tutorial, P = Practical, CA = Continuous Assessment, TA = Teacher's Assessment, ESE = End Semester Examination; Sessonal = CT+TA; Subject Total = Sessonal + ESE

* The Evaluation scheme for the Industrial Training:

Course Title	Course Code	Dissertation	Presentation	Viva/Discussion	Total
Industrial Training & Project Evaluation	CH512	200	50	50	300