

Course No. and Title of The Courses Taught	Level	No. of Students	(Lectures /Week) or (Hrs/Week)	Year
CHE 206 (Chemical Engineering Laboratory I)	L-2,T-2	59	3	2016
CHE 311 (Special Topics in Unit Operations)	L-3, T-II	67	3	2016
CHE 455 (Mathematical Models in Chemical Engineering)	L-4,T-1	42	3	2016
CHE 485 (Industrial Pollution Control)	L-4,T--II	1	3	2016
CHE 485 (Industrial Pollution Control)	L-3,T--II	1	3	2016
ChE 6305 (Optimization Techniques in Chemical Engineering)	M.Sc.	35	3	2016

Course No. and Title of The Courses Taught	Level	No. of Students	(Lectures /Week) or (Hrs/Week)	Year
CHE 202 (Material and Energy Balance Sessional)	L-2,T-2	67	1.5	2015
CHE 455 (Mathematical Models in Chemical Engineering)	L-4,T-1	51	3	2015
CHE 302 (Chemical Engineering Laboratory II)	L-3,T-1	62	1.5	2015
CHE 311 (Special Topics in Unit Operations)	L-3, T-II	61	3	2015
CHE 455 (Mathematical Models in Chemical Engineering)	L-4,T-1	1	3	2015
CHE 481 (Environmental Science I)	L-3, T-II	19	3	2015
CHE 485 (Industrial Pollution Control)	L-4,T--II	60	3	2015
ChE 6305 (Optimization Techniques in Chemical Engineering)	M.Sc.	1	3	2015

Course No. and Title of The Courses Taught	Level	No. of Students	(Lectures /Week) or (Hrs/Week)	Year
CHE 455 (Mathematical Models in Chemical Engineering)	L-4,T-1	18	3	2014
CHE 304 (Chemical Engineering Laboratory III)	L-3, T-II	61	3	2014
CHE 311 (Special Topics in Unit Operations)	L-3, T-II	65	3	2014
ChE 6405 (Water Pollution and Control)	M.Sc.	7	3	2014

Course No. and Title of The Courses Taught	Level	No. of Students	(Lectures /Week) or (Hrs/Week)	Year
CHE 455 (Mathematical Models in Chemical Engineering)	L-4,T-1	17	3	2013
CHE 202 (Material and Energy Balance Sessional)	L-2,T-2	61	1.5	2013
CHE 208 (Computer Programming and Applications)	L-2,T-1	61	1.5	2013
CHE 311 (Special Topics in Unit Operations)	L-3, T-II	61	3	2013
CHE 405 (Process Design I)	L-4,T-1	5	3	2013
CHE 481 (Environmental Science I)	L-3, T-II	7	3	2013

Course No. and Title of The Courses Taught	Level	No. of Students	(Lectures /Week) or (Hrs/Week)	Year
CHE 6305 (Optimization Techniques in Chemical Engineering)	M.Sc.	9	3	2013

Course No. and Title of The Courses Taught	Level	No. of Students	(Lectures /Week) or (Hrs/Week)	Year
CHE 481 (Environmental Science I)	L-3, T-II	41	3	2012
CHE 311 (Special Topics in Unit Operations)	L-3, T-II	62	3	2012
CHE 405 (Process Design I)	L-4,T-1	1	3	2012

Course No. and Title of The Courses Taught	Level	No. of Students	(Lectures /Week) or (Hrs/Week)	Year
CHE 481 (Environmental Science I)	L-3, T-II	39	3	2011
CHE 455 (Mathematical Models in Chemical Engineering)	L-4,T-1	25	3	2011
CHE 401 (Reaction Engineering)	L-4,T-1	65	3	2011
CHE 485 (Industrial Pollution Control)	L-4,T-1	9	3	2011
CHE 455 (Mathematical Models in Chemical Engineering)	L-4,T-1	14	3	2011
CHE 6304 (Computer Aided Process Design)	M.Sc.	11	3	2011

Course No. and Title of The Courses Taught	Level	No. of Students	(Lectures /Week) or (Hrs/Week)	Year
CHE 311 (Special Topics in Unit Operations)	L-3, T-II	68	3	2010
CHE 481 (Environmental Science I)	L-3, T-II	29	3	2010
CHE 208 (Computer Programming and Applications)	L-2,T-1	59	1.5	2010

Course No. and Title of The Courses Taught	Level	No. of Students	(Lectures /Week) or (Hrs/Week)	Year
CHE 455 (Mathematical Models in Chemical Engineering)	L-4,T-1	19	3	2009
CHE 302 (Chemical Engineering Laboratory II)	L-3,T-1	60	1.5	2009
CHE 6304 (Computer Aided Process Design)	M.Sc.	7	3	2009