

## Department of Chemical Engineering

### Equivalence of Courses

Year: Third (I<sup>st</sup> and II<sup>nd</sup> Semester)

New Syllabus Scheme			Old Syllabus Scheme			Remark
Course code	Course name	Semester	Course code	Course name	Semester	
PCC-CH301	Mass Transfer-II	T. Y. I <sup>st</sup> Semester	CH-306	Mass Transfer-II	T. Y. II <sup>nd</sup> Semester	Equivalence
PCC-CH302	Chemical Reaction Engineering-I	T. Y. I <sup>st</sup> Semester	CH-306	Chemical Reaction Engineering-I	T. Y. I <sup>st</sup> Semester	Equivalence
PCC-CH303	Process Equipment Design & Drawing	T. Y. I <sup>st</sup> Semester	CH-304	Process Equipment Design & Drawing	T. Y. I <sup>st</sup> Semester	Equivalence
PCC-CH304	Numerical Methods in Chemical Engineering	T. Y. I <sup>st</sup> Semester	CH-312	Computer Programming and Application	T. Y. I <sup>st</sup> Semester	Equivalence
PCC-CH321	Process Dynamics and Control	T. Y. II <sup>nd</sup> Semester	CH-308	Process Control and Instrumentation	T. Y. II <sup>nd</sup> Semester	Equivalence
PCC-CH322	Chemical Reaction Engineering-II	T. Y. II <sup>nd</sup> Semester	CH-313	Chemical Reaction Engineering-II	T. Y. II <sup>nd</sup> Semester	Equivalence
PCC-CH323	Plant Design & Economics Management	T. Y. II <sup>nd</sup> Semester	CH-314	Plant Design & Economics Management	T. Y. II <sup>nd</sup> Semester	Equivalence

**Head**