

## Semester-I

<b>Faculty of Engineering</b> <b>Equivalence of Second Year Engineering 2008 course to Second Year Engineering 2015 Course</b>			
S.E (Electronics / Electronics and Telecommunication Engineering)			
SE 2008 course		Equivalence in SE 2015 Course	
Course Code	Course Name	Course Code	Course Name
204181	Signals and Systems	204181	Signals and Systems
204182	Solid State Devices and Circuits	204182	Electronic Devices & Circuits(2012 course)
204183	Network Analysis	204183	<b>Network Theory (2012 Course)</b>
204184	Digital Logic Design	204185	Digital Electronics
204185	Power Devices and Machines		<b>Continue as it is</b>
204186	Network and Power Lab		<b>Continue as it is</b>
204187	Electronic Instruments and Tools	204186	Electronic Instruments and Tools

## Semester-II

<b>Faculty of Engineering</b> <b>Equivalence of Second Year Engineering 2008 course to Second Year Engineering 2015 Course</b>			
S.E (Electronics / Electronics and Telecommunication Engineering)			
SE 2008 course		Equivalence in SE 2015 Course	
Course Code	Course Name	Course Code	Course Name
207003	Engineering Mathematics III	207005	Engineering Mathematics III
204188	Integrated Circuits and Applications	204187	Integrated Circuits
204189	Electromagnetics		<b>Continue as it is</b>
204190	Data Structures	204184	Data structures & Algorithm
204191	Communication Theory	204189	Analog Communication
204192	Circuit Simulation and Tools		<b>Continue as it is</b>