

Department of Information Technology
Equivalence Scheme
Programme Name:-B.Tech Information Technology
(III & IV Semester)

The Following courses are equivalent as per the old and new scheme of B.Tech Information Technology.

s.n.	Course code with Name of course (old)		Course code Name of course (new)	
1.	IT301	Engineering Mathematics- III	SHU304	Engineering Mathematics- III
2.	IT302	Discrete Mathematics & Graph Theory	CSU303	Discrete Mathematics & Graph Theory
3.	IT303	Programming Methodology	CSU301	Programming Methodology
4.	IT304	Electronics Devices & Circuits	ETU311	Electronics Devices & Circuits
5.	IT305	Microprocessor Fundamentals	No Equivalence	
6.	IT306	Programming Methodology laboratory	CSU304	Programming Methodology Lab
7.	IT307	Electronics Devices & Circuits laboratory	ETU312	Electronics Devices & Circuits Lab
8.	IT308	Microprocessor Fundamentals laboratory	No Equivalence	
9.	IT309	Computer Lab- I	CSU306	Linux administration Lab-I
10	IT401	Data Structures	CSU402	Data Structures
11	IT402	Communication Engineering- I	ITU301	Communication Engineering
12	IT403	Digital Integrated Circuits	ITU401	Digital Integrated Circuits
13	IT404	Introduction Information Theory	No Equivalence	
14	IT405	Numerical & Statistical Methods	CSU401	Numerical Methods & Computer Programming
15	IT406	Data Structures Laboratory	CSU404	Data Structure Lab
16	IT407	Communication Engineering- I laboratory	ITU302	Communication Engineering Lab
17	IT408	Digital Integrated Circuits laboratory	ITU404	Digital Integrated Circuits Lab
18	IT409	Computer Lab- II	CSU406	Linux administration Lab-II
19	IT410	General Proficiency-I	SHU205	General Proficiency-I
20		No Equivalence	SHU305	General Proficiency II
21		No Equivalence	CSU403	Object Oriented Technology
22		No Equivalence	ITU402	Data Communication
23		No Equivalence	ITU403	Data Communication Lab
24		No Equivalence	CSU405	Object Oriented Technology Lab

Note:

- 1) All students promoted to third year with some backlog courses shall remain in old scheme (212 credits).
- 2) All students who failed in second year (DC students) shall be transferred to new scheme (184 credits).