## Faculty of Engineering

### Board of Studies in Information Technology

# Equivalences of SE (IT) 2008 course with SE (IT) 2015 course

### Semester-I

SrNo	Subject(2008 Course )	Subject(2015 Course )
1	Discrete structure	Discrete Structures
2	Computer Organization	Computer Organization & Architecture
3	Digital Electronics and Logic Design	Digital Electronics and Logic Design
4	Fundamental of Data structure	Fundamentals of Data Structures
5	Humanities and Social Sciences	To be continued
6	Digital Laboratory	Digital Laboratory
7	Communication and Language Lab	Communication Skills
8	Programming Laboratory	Programming Laboratory

### Semester-II

SrNo	Subject(2008 Course )	Subject(2015 Course )
1	Engineering Mathematics-III	Engineering Mathematics -III
2	Computer Graphics	Computer Graphics
3	Processor Architecture & Interfacing	Processor Architecture and Interfacing
4	Data Structures and Files	Data Structures & Files
5	Data Communication	Foundations of Communication and Computer Network
6	Processor Interfacing Laboratory	Processor Interfacing Laboratory
7	Data Structures and Files Laboratory	Data Structure and Files Laboratory

Dr. P N . Mahalle

Coordinator BoS(IT)

SPPU