IT6009	Introduction to Information Systems

Course Aim To provide students with a sound theoretical knowledge and clear understanding of the practical and professional foundations and applications of Enterprise Resource Planning. This enables the student to integrate information technology effectively into managerial processes and business transactions.

Short Title	IIS	Version	4
Faculty	EDICT	Effective From	February 2016
		NQF Level	6
Credits	15	Student Contact hrs	90
Pre-requisites	None	Self-directed hrs	60
Co-requisites	None	Other directed hrs	0
Anti-requisites	IT6001 (ITB5001), IT6002 (ITB5002), IT6003 (ITB5003), IT6005 (ITB5005)	Total learning hrs	150

Learning Outcomes

On successful completion of this course, students will be able to:

		NQF Sub-strand
1	Demonstrate detailed knowledge and understanding of the role of computer hardware and software components within an organisation.	Theoretical Understanding
2	Apply a detailed knowledge and understanding of theories and concepts related to Computer Information Systems and Enterprise Resource Planning systems to business operations.	Practical Application of knowledge
3	Demonstrate teamwork, planning and problem solving skills to manage business transactions using an information system.	Autonomy, Responsibility, Context