Teaching &	A combination of lecturing, presentations, and discussions will be used to
Learning	conduct the course. Students will be expected to read extensively ahead of
Strategies	each class session and actively participate in discussions and practical
	work.
Assignment	Written assignment (10 marks), presentation (5 marks) and Quiz (10
	marks)
Suggested	Boone, L. E., Kurtz, D. L., & Berston, S. (2019). Contemporary business.
Readings	John Wiley & Sons
	Parment, A., Kotler, P., & Armstrong, G. (2016). Principles of marketing.
	Pearson Education Limited.
	Robbins, S. P., & Coulter, M. (2017). Management (13th Ed. Pearson
	India.
	Straub, F. (2010). <i>Introduction to Business</i> . Tata McGraw-Hill.
	Erasmus, B., Botha, T., Van Rensburg, M., Du Toit, G. S., & Motlatla, M.
	D. C. (2016). Introduction to business management. Oxford
	University Press.
	Needle, D., & Burns, J. (2004). Business in context: An introduction to
	business and its environment. Thomson.

Assessment and Examinations

Sr. #	Elements	Weightage	Details
1	Midterm Assessment	35%	Written test (at the mid-point of the semester)
2	Formative Assessment	25%	Assignment, presentation and quiz
3	Final Assessment	40%	Written test (at the end of the semester)

Name of the course	Introduction to Computer Concepts and Applications			
Course Code	105			
Semester	1 st			
Credit Hours	3			
Prerequisite	-			
Learning	On completion of this course, the students will be able to:			
outcomes	1. Understand the basic concepts of information technology.			
	2. Know the different areas of computer science.			
	3. Know the concept and types of applications and system software.			
	4. Develop programming skills.			
Contents	Unit-1 Introduction to Computers			
	1.1 Overview course			
	1.2 Characteristics of computer			
	1.3 The component of computers			
	1.4 Categories of computers			
	1.5 Computer application in society			
	Unit-2 Component of System Unit			
	2.1 The system unit, Processor and data representation.			
	2.2 Memory.			

- 2.3 Expansion slots and adapter card
- 2.4 Ports, connectors, and Buses
- 2.5 Power supply.

Unit-3 Input

- 3.1 Input devices, keyboard, pointing devices, Mouse,
- 3.2 Other pointing devices, Voice input, digital camera, video input, Scanner and reading devices.

Unit-4 Output

- 4.1 Output devices (Printers, Speakers and Handsets, Other output devices)
- 4.2 Display devices
- 4.3 Flat Panel devices.

Unit-5 Storage

5.1 Floppy disk, Zip drives, Hard disk, CDs and DVDs, Tape.

Unit-6 Operating system and Utility Programs

- 6.1 System software
- 6.2 Operating system functions,
- 6.3 Operating system utility programs
- 6.4 Type of operating systems.

Unit-7 Application Software's

- 7.1 Business Software
- 7.2 Graphics and multimedia software
- 7.3 Software of homes, personal and educational use
- 7.4 Application software for communication
- 7.5 Application software on the web.

Unit-8 Web Development

- 8.1 Internet, history of internet, how internet works,
- 8.2 The world wide web
- 8.3 Internet services
- 8.4 Netiquettes.

Unit-9 Microsoft Office Word

- 9.1 Opening and Saving a MS Word document
- 9.2 Giving Meaningful names to MS Word documents
- 9.3 Basic Text Formatting
- 9.4 Cut, Copy and Paste Commands
- 9.5 Use of Clipboard
- 9.6 Formatting (font formatting, paragraph formatting, styles & headings, editing, pagination, cover pages, illustrations, Page background, paragraph, table of contents, footnotes, citation, bibliography, formatting tables and figures, mail merge, spelling, grammar, and thesaurus.

Unit-10 Microsoft Office Power Point

Slides, slide numbers, footer, designs, transitions, animations, slide show, and slide master.

Unit-11 Microsoft Office Excel

Workbook, worksheet, cell, alignment, numbers, sorting, filter, charts, page setup, formulas, functions, names, data validation.

	Unit-12 Computers and Society, Security, Privacy and Ethics			
	12.1 Computer security risk			
	12.2 Computer viruses and worms			
	12.3 Unauthorized access and use			
	12.4 Backing up			
	12.5 Internet security risk			
	12.6 Ethics and society			
	12.7 Information privacy			
Teaching &	A combination of lecturing, computer lab, presentations, and discussions			
Learning &	will be used to conduct the course. Students will be expected to read			
Strategies	extensively ahead of each class session and actively participate in			
Strategies				
Aggignment	discussions and practical work.			
Assignment	Written assignment (10 marks), presentation (5 marks) and Quiz (10			
G 1	marks)			
Suggested	Davis, G. (2006). Mastering Microsoft VBA. John Wiley & Sons.			
Readings	Shelly, G. B., Gunter, G. A., & Gunter, R. E. (2013). Teachers discovering			
	computers: Integrating technology in a connected world. Cengage			
	Learning.			
	Sinha, P. K., & Sinha, P. (2010). Computer fundamentals. BPB			
	publications.			
	Vermaat, M. E. (2013). <i>Discovering computers 2014</i> . Cengage Learning.			
	Vermaat, M., Sebok, S. L., Freund, S. M., Frydenberg, M., & Campbell, J.			
	T. (2016). Enhanced discovering computers 2017. Nelson			
	Education.			
	Vermaat, M. E. (2014). Microsoft Office 2013: Post advanced. Cengage			
	Learning.			
	Vermaat, M. E. (2015). Enhanced Microsoft Office 2013: Introductory.			
	Cengage Learning.			

Assessment and Examinations

Sr. #	Elements	Weightage	Details
1	Midterm Assessment	35%	Written test (at the mid-point of the semester)
2	Formative Assessment	25%	Assignment, presentation and quiz
3	Final Assessment	40%	Written test (at the end of the semester)

Name of the	Islamic Studies
course	
Course Code	106
Semester	1 st
Credit Hours	3
Prerequisite	-
Learning	On completion of this course, the students will be able to:
outcomes	1. Know the basic information about Islamic Studies.
	2. Understand the Islamic civilization.
	3. Understand issues related to faith, social and religious life.
	4. Perform a good citizen of Islamic country