TERM-1	TERM-2
Chapter 1: Log on to Access • Types of Databases • Advantages of DBMS • Components of MS Access 2016 • Starting MS Access 2016 • Creating a Database in MS Access • Views of a Table • Rules for Naming a Field • Primary Key • Editing Tables • Sorting, Filtering, and Searching in a Database • Closing Access 2016 • Opening a Saved Database	Chapter 5: Excite • Introduction to Artificial Intelligence • The Need for AI • Types of Artificial Intelligence • Fields Related to Artificial Intelligence • Three Domains of Artificial Intelligence • Benefits and Limitations of AI
Chapter 2: Queries, Forms, and Reports in Access • Setting a Relationship Between Tables • Query • Creating a Query • Running and Saving a Query • Forms • Creating Forms Using Form Wizard • Reports • Creating a Report	Chapter 6: Relate • AI: Reshaping Everyday Life • AI in Various Industries • Tracing the History of Chatbots • AI: Opportunities and Threats • The Concept of Smart Living • Smart Cities: A New Reality • Systems
Chapter 3: Introduction to Apps	Chapter 7: Purpose

• What are Apps? • Installing an App • Commonly Known Apps • Mobile Operating System • Types of Apps	• Sustainable Development Goals • Three Dimensions of Sustainable Development • Objectives of Sustainable Development Goals • SDG Challenges and Solutions • How AI can Help Achieve SDGs
Chapter 4: Developing an App • Using Tools to Develop an App • Design Window with Components • Using MIT App Inventor to Develop an App	**Chapter 8: Possibilities** • Advent of Artificial Intelligence • AI: Transforming the Way We Live • The Fast-Evolving Focus on AI Research • Possibilities that Open up with AI • Career Opportunities in AI
	Chapter 9: AI Ethics • AI Ethics • Teaching and Learning Strategy • Raising Good • Ethics Related to Robotics • AI Policy