Year 11 Revision Schedule 2025-26

Subject/Course:	Pearson BTEC Tech Award Level 1/Level 2 Digital Information Technology
Student Name:	BTEC DIT L1 / L2 Year 11 students

		Topic	Key knowledge/skills/questions	Resources/activities/links
Week 1	Monday 26 January 2026	**Modern technologies**	1. Communication technologies 2. Features and uses of cloud storage 3. Features and uses of cloud computing 4. How the selection of platforms and services impacts on the use of cloud technologies 5. How cloud and 'traditional' systems are used together 6. Implications for organisations when choosing cloud technologies	• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide
Week 2	Monday 06 February 2026	**Impact of Modern Technologies**	1. Changes to modern teams facilitated by modern technologies 2. How modern technologies can be used to manage modern teams 3. How organisations use modern technologies to communicate with stakeholders 4. How modern technologies aid inclusivity and accessibility 5. Positive and negative impacts of modern technologies on organisations in terms of 6. Positive and negative impacts of modern technologies on individuals:	• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide

Week 3	**Monday 09 February 2026**	**Threats to data**	1. Why systems are attacked 2. External threats (threats outside the organisation) to digital systems and data security 3. Internal threats (threats within the organisation) to digital systems and data security 4. Impact of security breach	• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide
Week 4	**Monday 16 February 2026**	**Prevention and management of threats to data**	1. User access restriction 2. Data level protection 3. Finding weaknesses and improving system security	• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide
Week 5	**Monday 23 February 2026**	**Policy**	1. Defining responsibilities and security parameters 2. Disaster recovery policy and actions to take after an attack	• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide
Week 6	**Monday 02 March 2026**	**The wider implications of digital systems - Responsible use:**	1. Shared data (location-based data, transactional data, cookies, data exchange between services) 2. Environmental:	• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide
Week7		Practice past exam paper	• Practice past exam paper	Work through the past paper and then use the mark scheme to go through the answers.

Week 8	**Monday 9 March** 2026	**The wider implications of digital systems - Legal and ethical**	1. Importance of providing equal access to services and information 2. The purpose and use of acceptable use policies 3. Blurring of social and business boundaries 4. Data protection principles 5. Dealing with intellectual property and the criminal use of computer systems:	• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide
Week 9	**Monday 16 March 2026**	**Planning and communication in digital systems - Forms of notation**	1. Use of different forms of notation 2. Data flow Diagrams 3. Information flow diagrams 4. Flowcharts	• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide
Week 10	**Monday 23 March 2026**	Practice past exam paper	Practice past exam paper	Work through the past paper and then use the mark scheme to go through the answers.
Week 11	**Easter Monday 30 March 2026**	Practice past exam paper	Practice past exam paper	Work through the past paper and then use the mark scheme to go through the answers.
Week 12	**Easter Monday 6 April 2026**	Practice past exam paper	• Practice past exam paper	Work through the past paper and then use the mark scheme to go through the answers.
Week 13	**Monday 13 April 2026**	Revision techniques	• Walk through exam questions	• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide

		Practice exam techniques	Practice past exam paper	
Week 14	**Monday 20 April 2026**			• Lesson PowerPoints in M drive • Knowitallninja website • Your activities sheet which can be found on the M drive • Printed Knowledge organisers • Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide
Week 15	**Monday 27 April 2026**	**Friday the 1st May – Actual exam- Component 3- Effective Digital Working Practices**		• **Lesson PowerPoints in M drive** • **Knowitallninja website** • **Your activities sheet which can be found on the M drive** • **Printed Knowledge organisers** • **Pearson REVISE BTEC 2022 Tech Award Digital Information Technology Revision Guide**