

# Class Nine Academic Program 2025

## [Online/Combo]

### Class & Exam Routine Part- 03 [English Version]

Date & Day	Live Class- 01 [3:30pm- 4:30pm]	Live Class- 02 [4:40pm-5:40pm]	Live Exam Online: 9:00am to 11:55pm Offline: 9:00am to 5:00pm
04 May 2025 (Sunday)	C-28 Chemistry: Chapter- 06	HM-28 H.Math: Chapter- 05	Daily Live Exam P-28 MCQ (10×1=10) 10 min. Daily Live Exam B-28 MCQ (10×1=10) 10 min.
05 May 2025 (Monday)	HM-29 H.Math: Chapter- 05	C-29 Chemistry: Chapter- 07	Daily Live Exam C-28 MCQ (10×1=10) 10 min. Daily Live Exam HM-28 MCQ (10×1=10) 10 min.
06 May 2025 (Tuesday)	B-29 Biology: Chapter- 06	M-43 Math: Chapter- 09	Daily Live Exam C- 29 MCQ (10×1=10) 10 min. Daily Live Exam HM-29 MCQ (10×1=10) 10 min.
07 May 2025 (Wednesday)	M-44 Math: Chapter- 09	P-29 Physics: Chapter- 05	Daily Live Exam B-29 MCQ (10×1=10) 10 min. Daily Live Exam M-43 MCQ (10×1=10) 10 min.
08 May 2025 (Thursday)	P-30 Physics: Chapter- 05	B-30 Biology: Chapter- 06	Daily Live Exam M-44 MCQ (10×1=10) 10 min. Daily Live Exam P-29 MCQ (10×1=10) 10 min.
09 May 2025 (Friday)	ICT-03 ICT: Chapter- 02	ICT-04 ICT: Chapter- 02	Daily Live Exam P-30 MCQ (10×1=10) 10 min. Daily Live Exam B-30 MCQ (10×1=10) 10 min.
	Chapter Wise Exam: Math- Chapter- 13 (Finite series) MCQ (10×1=10); 10 min & CQ/ Written (30 marks); 1 hour.		
10 May 2025 (Saturday)	Chapter Wise Exam:Physics- Chapter- 04 (Work,Power and Energy) MCQ (10×1=10); 10 min & CQ/ Written (30 marks); 1 hour.		
11 May 2025 (Sunday)	C-30 Chemistry: Chapter- 07	HM-30 H.Math: Chapter- 05	Daily Live Exam ICT-03 MCQ (10×1=10) 10 min. Daily Live Exam ICT-04 MCQ (10×1=10) 10 min.
12 May 2025 (Monday)	HM-35 H.Math: Chapter- 09	C-31 Chemistry: Chapter- 07	Daily Live Exam C-30 MCQ (10×1=10) 10 min. Daily Live Exam HM-30 MCQ (10×1=10) 10 min.
13 May 2025 (Tuesday)	B-31 Biology: Chapter- 06	M-57 Math: Chapter- 17	Daily Live Exam C- 31 MCQ (10×1=10) 10 min. Daily Live Exam HM-35 MCQ (10×1=10) 10 min.
14 May 2025 (Wednesday)	M-58 Math: Chapter- 17	P-31 Physics: Chapter- 05	Daily Live Exam B-31 MCQ (10×1=10) 10 min. Daily Live Exam M-57 MCQ (10×1=10) 10 min.
15 May 2025 (Thursday)	(P-32) Physics: Chapter- 05	B-32 Biology: Chapter- 06	Daily Live Exam M-58 MCQ (10×1=10) 10 min. Daily Live Exam P-31 MCQ (10×1=10) 10 min.
16 May 2025 (Friday)	ICT-05 ICT: Chapter- 02	ICT-06 ICT: Chapter- 02	Daily Live Exam P-32 MCQ (10×1=10) 10 min. Daily Live Exam B-32 MCQ (10×1=10) 10 min.
	Chapter Wise Exam: H.Math- Chapter- 05 (Equation) MCQ (10×1=10); 10 min & CQ/ Written (30 marks); 1 hour.		
17 May 2025 (Saturday)	Chapter Wise Exam: Chemistry- Chapter- 06 (Concept of Mole and Chemical Counting) MCQ (10×1=10); 10 min & CQ/ Written (30 marks); 1 hour.		
18 May 2025 (Sunday)	C-32 Chemistry: Chapter- 07	HM-36 H.Math: Chapter- 09	Daily Live Exam ICT-05 MCQ (10×1=10) 10 min. Daily Live Exam ICT-06 MCQ (10×1=10) 10 min.
19 May 2025 (Monday)	HM-37 H.Math: Chapter- 09	C-33 Chemistry: Chapter- 07	Daily Live Exam C-32 MCQ (10×1=10) 10 min. Daily Live Exam HM-36 MCQ (10×1=10) 10 min.
20 May 2025 (Tuesday)	B-33 Biology: Chapter- 07	M-59 Math: Chapter- 17	Daily Live Exam C- 33 MCQ (10×1=10) 10 min. Daily Live Exam HM-37 MCQ (10×1=10) 10 min.
21 May 2025 (Wednesday)	M-60 Math: Chapter- 17	P-33 Physics: Chapter- 06	Daily Live Exam B-33 MCQ (10×1=10) 10 min. Daily Live Exam M-59 MCQ (10×1=10) 10 min.
22 May 2025 (Thursday)	P-34 Physics: Chapter- 06	B-34 Biology: Chapter- 07	Daily Live Exam M-60 MCQ (10×1=10) 10 min. Daily Live Exam P-33 MCQ (10×1=10) 10 min.
23 May 2025 (Friday)	Chapter Wise Exam: Math- Chapter- 07 (Practical Geometry) MCQ (10×1=10); 10 min & CQ/ Written (30 marks); 1 hour.		
24 May 2025 (Saturday)	Chapter Wise Exam: Physics- Chapter- 05 (State of Matter and Pressure) MCQ (10×1=10); 10 min & CQ/ Written (30 marks); 1 hour.		
25 May 2025 (Sunday)	C-34 Chemistry: Chapter- 07	HM-38 H.Math: Chapter- 09	Daily Live Exam P-34 MCQ (10×1=10) 10 min. Daily Live Exam B-34 MCQ (10×1=10) 10 min.
26 May 2025 (Monday)	HM-39 H.Math: Chapter- 09	C-35 Chemistry: Chapter- 07	Daily Live Exam C-34 MCQ (10×1=10) 10 min. Daily Live Exam HM-38 MCQ (10×1=10) 10 min.
27 May 2025 (Tuesday)	B-35 Biology: Chapter- 07	M-17 Math: Chapter- 04	Daily Live Exam C- 35 MCQ (10×1=10) 10 min. Daily Live Exam HM-39 MCQ (10×1=10) 10 min.
28 May 2025 (Wednesday)	M-18 Math: Chapter- 04	P-35 Physics: Chapter- 06	Daily Live Exam B-35 MCQ (10×1=10) 10 min. Daily Live Exam M-17 MCQ (10×1=10) 10 min.
29 May 2025 (Thursday)	P-36 Physics: Chapter- 06	B-36 Biology: Chapter- 07	Daily Live Exam M-18 MCQ (10×1=10) 10 min. Daily Live Exam P-35 MCQ (10×1=10) 10 min.
30 May 2025 (Friday)	Chapter Wise Exam: Biology- Chapter- 06 (Transport in Organisms) MCQ (10×1=10); 10 min & CQ/ Written (30 marks) 1 hour.		
31 May 2025 (Saturday)	Chapter Wise Exam: Math- Chapter- 17 (Statistics) MCQ (10×1=10) 10 min & CQ/ Written (30 marks) 1 hour.		
All classes & exams will be closed on the occasion of the holy Eid-ul-Adha [from 01.06.2025 to 13.06.2025].			
15 June 2025 (Sunday)	C-36 Chemistry: Chapter- 07	HM-40 H.Math: Chapter- 09	Daily Live Exam P-36 MCQ (10×1=10) 10 min. Daily Live Exam B-36 MCQ (10×1=10) 10 min.

16 June 2025 (Monday)	<b>HM-41 H.Math: Chapter- 09</b>	<b>C-37 Chemistry: Chapter- 08</b>	Daily Live Exam <b>C-36 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>HM-40 MCQ</b> (10×1=10) 10 min.
17 June 2025 (Tuesday)	<b>B-37 Biology: Chapter- 08</b>	<b>M-19 Math: Chapter- 04</b>	Daily Live Exam <b>C- 37 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>HM-41 MCQ</b> (10×1=10) 10 min.
18 June 2025 (Wednesday)	<b>M-20 Math: Chapter- 04</b>	<b>P-37 Physics: Chapter- 06</b>	Daily Live Exam <b>B-37 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>M-19 MCQ</b> (10×1=10) 10 min.
19 June 2025 (Thursday)	<b>P-38 Physics: Chapter- 06</b>	<b>B-38 Biology: Chapter- 08</b>	Daily Live Exam <b>M-20 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>P-37 MCQ</b> (10×1=10) 10 min.
<b>20 June 2025 (Friday)</b>	<b>ICT-07 ICT: Chapter- 03</b>	<b>ICT-08 ICT: Chapter- 03</b>	Daily Live Exam <b>P-38 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>B-38 MCQ</b> (10×1=10) 10 min.
	<b>Chapter Wise Exam: ICT- Chapter- 02 (Computer Maintenance and Cyber Security) MCQ (15×1=15); 15 min &amp; Written (10 marks); 15 min.</b>		
<b>21 June 2025 (Saturday)</b>	<b>Chapter Wise Exam: Math- Chapter- 04 (Exponents and Logarithms) MCQ (10×1=10) 10 min &amp; CQ/ Written (30 marks) 1 hour.</b>		
22 June 2025 (Sunday)	<b>C-38 Chemistry: Chapter- 08</b>	<b>HM-42 H.Math: Chapter- 09</b>	Daily Live Exam <b>ICT-07 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>ICT-08 MCQ</b> (10×1=10) 10 min.
23 June 2025 (Monday)	<b>HM-21 H.Math: Chapter- 04</b>	<b>C-39 Chemistry: Chapter- 08</b>	Daily Live Exam <b>C-38 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>HM-42 MCQ</b> (10×1=10) 10 min.
24 June 2025 (Tuesday)	<b>B-39 Biology: Chapter- 09</b>	<b>M-33 Math: Chapter- 08</b>	Daily Live Exam <b>C- 39 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>HM-21 MCQ</b> (10×1=10) 10 min.
25 June 2025 (Wednesday)	<b>M-34 Math: Chapter- 08</b>	<b>P-39 Physics: Chapter- 07</b>	Daily Live Exam <b>B-39 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>M-33 MCQ</b> (10×1=10) 10 min.
26 June 2025 (Thursday)	<b>P-40 Physics: Chapter- 07</b>	<b>B-40 Biology: Chapter- 09</b>	Daily Live Exam <b>M-34 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>P-39 MCQ</b> (10×1=10) 10 min.
<b>27 June 2025 (Friday)</b>	<b>Chapter Wise Exam: H.Math- Chapter- 09 (Exponential and Logarithmic Function) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>28 June 2025 (Saturday)</b>	<b>Chapter Wise Exam: Biology- Chapter- 07 (Exchange of Gases) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
29 June 2025 (Sunday)	<b>C-40 Chemistry: Chapter- 08</b>	<b>HM-22 H.Math: Chapter- 04</b>	Daily Live Exam <b>P-40 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>B-40 MCQ</b> (10×1=10) 10 min.
30 June 2025 (Monday)	<b>HM-23 H.Math: Chapter- 04</b>	<b>C-41 Chemistry: Chapter- 08</b>	Daily Live Exam <b>C-40 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>HM-22 MCQ</b> (10×1=10) 10 min.
01 July 2025 (Tuesday)	<b>B-41 Biology: Chapter- 09</b>	<b>M-35 Math: Chapter- 08</b>	Daily Live Exam <b>C- 41 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>HM-23 MCQ</b> (10×1=10) 10 min.
02 July 2025 (Wednesday)	<b>M-36 Math: Chapter- 08</b>	<b>P-41 Physics: Chapter- 07</b>	Daily Live Exam <b>B-41 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>M-35 MCQ</b> (10×1=10) 10 min.
03 July 2025 (Thursday)	<b>P-42 Physics: Chapter- 07</b>	<b>B-42 Biology: Chapter- 09</b>	Daily Live Exam <b>M-36 MCQ</b> (10×1=10) 10 min. Daily Live Exam <b>P-41 MCQ</b> (10×1=10) 10 min.
<b>04 July 2025 (Friday)</b>	<b>Chapter Wise Exam: Physics- Chapter- 06 (Effect of Heat on Matter) MCQ (10×1=10) 10 min &amp; CQ/ Written (30 marks) 1 hour.</b>		
<b>05 July 2025 (Saturday)</b>	<b>Chapter Wise Exam: Chemistry- Chapter- 07 (Chemical Reactions) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>Next Class &amp; Exam Routine (Part-04) will be published in...</b>			

### Online Class & Exam System:

- Scan the QR code below to attend classes and exams or visit [online.udvash-unmesh.com](https://online.udvash-unmesh.com) and login using the registration number provided.
- You can appear once between **9 am to 11:55pm** as per date mentioned in **daily exam** routine.  
However, For more practice, students can participate in the **Practice Exam** of the same syllabus multiple times.
- Use the **Past Class** option to view recorded videos and PDFs of daily classes.
- Q&A** option can be used 24/7 to solve any subject related problems after the class.
- All those admitted in the 'Combo Batch' can participate in the Chapter wise exams online as well as in any nearby branch.
- Join our Facebook group (<https://www.facebook.com/groups/udvashnineten25>) to get all information in time.

Physics		
Chapter	Lecture	Lecture-based discussion
<b>Chapter-05</b> State of Matter and Pressure	<b>P-29</b>	Pressure of air, Torricelli's experiment, Pressure of air and weather.
	<b>P-30</b>	Three States of Matter: Solid, Liquid and Gas, Molecular Kinetic Theory of Matter, Fourth state of Substance.
	<b>P-31</b>	Elasticity
	<b>P-32</b>	Mathematical Problems.
<b>Chapter-06</b> Effect of Heat on Matter	<b>P-33</b>	Heat and Temperature, Internal Energy
	<b>P-34</b>	Thermometric Properties of Matter, Relation among different scales and Mathematical Problems.
	<b>P-35</b>	Thermal Expansion of Matter, Expansion of Solids, Expansion of Liquid, Expansion of Gases,
	<b>P-36</b>	Effect of Temperature on Change of State, Dependence of Vaporization (Flow of air the area of the exposed surface of the liquid, nature of liquid, pressure of air).
	<b>P-37</b>	Specific Heat, Fundamental principle of Calorimetry, Effect of pressure on Melting Point and boiling Point
	<b>P-38</b>	Specific Heat, Fundamental principle of Calorimetry, Mathematical Problems.
<b>Chapter-07</b> Waves and Sound	<b>P-39</b>	Simple Harmonic Motion
	<b>P-40</b>	Waves, Characteristics of Waves, Types of Waves,
	<b>P-41</b>	Wave related quantities, Sound Wave, Characteristics of sound wave, Echo,
	<b>P-42</b>	Variation of Velocity of Sound, Mathematical problem

Chemistry		
Chapter	Lecture	Lecture-based discussion
<b>Chapter-06</b> Concept of Mole and Chemical Counting	<b>C-28</b>	Mole and Chemical Equation, Calculation of the Percentage of Yield, Limiting Reactant.
<b>Chapter-07</b> Chemical Reactions	<b>C-29</b>	Changes of Matter, Physical Change, Chemical Change, Classification of Chemical Reactions (Direction of Reaction, Heat Change and Reactions).
	<b>C-30</b>	Chemical Change, Classification of Chemical Reactions (Oxidation, Reduction, Electron Transfer, Redox Reactions)
	<b>C-31</b>	Oxidation Number and Determining Oxidation Number, Oxidation-reduction is a simultaneous process.
	<b>C-32</b>	Reactions that occur through electron transfer (Addition, Decomposition, Substitution or Displacement and Combustion Reaction)
	<b>C-33</b>	Non Redox Reaction (Precipitation and Neutralization Reaction), Special Types of Chemical Reactions (Hydrolysis and Hydration Reaction),
	<b>C-34</b>	Special Types of Chemical Reactions, Isomerization and Polymerization,
	<b>C-35</b>	Example of a Few Real-Life Chemical Reactions, Ways of Prevention of Some Harmful Reactions, Rate of Reaction.
<b>Chapter-08</b> Chemistry & Energy	<b>C-36</b>	Le Chatelier's Principle, Explanation of Le Chatelier's Principle and Effect,
	<b>C-37</b>	Source of chemical energy, Classification of chemical reactions according to change of heat, (Exothermic and Endothermic), Calculation of heat change in chemical reactions using the bond energy.
	<b>C-38</b>	Mathematical problem related to heat change in chemical reactions, Transformation of chemical energy into different types of energy, Chemical energy and use of various energies obtained from chemical energy.
	<b>C-39</b>	Appropriate use of chemical energy, Importance of purity of fuel, Negative effects of the use of chemical energy, uses of ethanol as fuel.
	<b>C-40</b>	Electrochemical cells, conductors, electronic conductors, Electrolyte & Electrode, Electrolytic cell, Electrolysis, Uses of electrolysis.
	<b>C-41</b>	Mechanism of electrolysis.
Math		
Chapter	Lecture	Lecture-based discussion
<b>Chapter-09</b> Trigonometric Ratio	<b>M-43</b>	Proof of Trigonometric Ratios of Angles $0^\circ, 30^\circ, 60^\circ, 45^\circ, 90^\circ$ , Example (13) Exercise 9.2 (1-17, 22, 27).
	<b>M-44</b>	Example (14), Exercise-9.2 (18-21, 23-26, 28-32).
<b>Chapter-17</b> Statistics	<b>M-57</b>	Cumulative Frequency, Frequency distribution table, Mass Polygons, Ogive curve.
	<b>M-58</b>	Determination of mean, Determination of arithmetic mean in short cut method.
	<b>M-59</b>	Concept of median, Examples, Exercises- 17.
	<b>M-60</b>	Concept of mode, Examples, Exercises – 17.
<b>Chapter-04</b> Exponents and Logarithms	<b>M-17</b>	Exponents, Laws of of Exponents, Proofs and Examples, Exercise-4.1 (1-8).
	<b>M-18</b>	Exercise 4.1 (9-22), Basic concepts of Logarithms.
	<b>M-19</b>	Proof of Laws of Logarithms, Exercise – 4.2
	<b>M-20</b>	Method of Logarithms (Normal Logarithm, Common Logarithm) Concepts of characteristics and mantissa of common logs, Exercise 4.3, Example.
<b>Chapter-08</b> Circle	<b>M-33</b>	Circle, interior and exterior of a circle, chord and diameter, Theorems (17, 18, 19), Exercise-8.1 (1-2).
	<b>M-34</b>	Exercise- 8.1 (3-8).
	<b>M-35</b>	Arc of a Circle, Inscribed angle, Central angle, Theorem- 20, 21, 22
	<b>M-36</b>	Exercise – 8.2

H. Math		
Chapter	Lecture	Lecture-based discussion
<b>Chapter-05</b> Equation	<b>HM-28</b>	Exercise-5.3
	<b>HM-29</b>	(System of Quadratic Equations in Two Variables, Example), Exercise-5.4
	<b>HM-30</b>	(Applications of Quadratic Equations, Example), Exercise-5.5
<b>Chapter-09</b>	<b>HM-35</b>	Rational and Irrational Exponents, Laws for Exponents, Explanation of Roots (Proof of Formula (7), Rational Fractional Exponents, Corollary, Exercise-9.1 Examples (9-12).

<b>Exponential and Logarithmic Function</b>	<b>HM-36</b>	Exercise 9.1 Examples (13,14,15), Activity.
	<b>HM-37</b>	Exercise-9.1 (1-6, 8).
	<b>HM-38</b>	Example (16, 17), Exercise-9.1 (7, 9).
	<b>HM-39</b>	Examples (18-29), Activity on page 223.
	<b>HM-40</b>	Exercise-9.2 (1, 2, 3, 4, 5 of 7, 6).
	<b>HM-41</b>	Exercise-9.2 (6,7,8, of 7), Examples (31, 33), Exercise-9.2 (10, 11, 12).
	<b>HM-42</b>	Logarithmic and Absolute Value Functions, Graph of Functions, Exercise-9.2 (8, 9, 13, 14, 15).
<b>Chapter-04 Geometric Constructions</b>	<b>HM-21</b>	Construction-(1, 2, 3, 4, 5, 6), Example-1, 2, 3
	<b>HM-22</b>	Exercise-4 (12, 13, 14), Exercise-4 (1-6).
	<b>HM-23</b>	Exercise-4 (7-11).

<b>Biology</b>		
<b>Chapter</b>	<b>Lecture</b>	<b>Lecture-based discussion</b>
<b>Chapter-06 Transport in Organisms</b>	<b>B-29</b>	Blood group, Donation of blood and social responsibilities, Structure and function of heart.
	<b>B-30</b>	Circulation of blood through the heart, Blood vessels (artery, vein, capillaries).
	<b>B-31</b>	Blood pressure, Ideal blood pressure, Hypertension, Cholesterol, Demerits of high cholesterol, Functions of cholesterol-Usefulness and its risk.
	<b>B-32</b>	Irregularities in blood and bone marrow-Leukemia, Circulatory diseases and their remedies (Heart attack, Rheumatic fever, Measures to keep the heart sound).
<b>Chapter-07 Exchange of Gases</b>	<b>B-33</b>	Gas exchange in plants, Human respiratory system (Nasal cavity and nasal passage, Pharynx, Larynx, Trachea)
	<b>B-34</b>	Human respiratory system (Bronchus, Lungs, Diaphragm), Breathing
	<b>B-35</b>	Gaseous exchange, $O_2$ absorption, $CO_2$ transport, Diseases of respiratory system (Asthma)
	<b>B-36</b>	Diseases of respiratory system (Bronchitis, Pneumonia, Tuberculosis, Lung cancer)
<b>Chapter-08 Excretory System</b>	<b>B-37</b>	Excretory system, Excretory products, Kidney, Nephron
	<b>B-38</b>	Function of kidney, Role of kidneys in osmoregulation, Kidney stone, Kidney failure, Dialysis and kidney transplant, Precaution.
<b>Chapter-09 Firmness and Locomotion</b>	<b>B-39</b>	Introductions of human skeleton, Role of skeleton in firmness and locomotion
	<b>B-40</b>	Bone, Cartilage and Joint, Synovial joint, Types of joint
	<b>B-41</b>	Muscles, Roles of bones and muscles in human locomotion, Tendon and ligament
	<b>B-42</b>	Diseases of bones (Osteoporosis, Rheumatoid arthritis) (Review of the chapter)

<b>Information &amp; Communication Technology</b>		
<b>Chapter</b>	<b>Lecture</b>	<b>Lecture-based discussion</b>
<b>Chapter-02 Computer Maintenance and Cyber Security</b>	<b>ICT-03</b>	Computer Maintenance, Importance of Software in the Maintenance of Computer, Installation and Uninstallation of Software, Installation of Software, Deletion of Software.
	<b>ICT-04</b>	Information Security and Cyber Risk, Cyber Crime, Hacking, Brute Force Attack, Data Interception, DDoS Attack, Cyber Bullying, Fake News.
	<b>ICT-05</b>	The Strategies for Security over the Internet, Two Factor Authentication (2FA), Internet Addiction Disorder (IAD), Addiction to Computer Games, Addiction to Social Networking Site, The Way out of Addiction.
	<b>ICT-06</b>	Piracy, The Urgency of Copyright Law, Right to Information and Security, General Troubleshooting, Some Common Desktop Computer Problems and Solutions.
<b>Chapter-03 The Internet in my Education</b>	<b>ICT-07</b>	Internet, Digital content, Types of Digital Content, E-Book, Benefits of using E-Books, Different types of E-books.
	<b>ICT-08</b>	The Internet in Education, The Internet and my Academic Subjects, Web page and web portal, web page and web client, web client, web browser, Search engine.

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