



## Class Ten Academic Program - 2024

## Syllabus

Serial	Subject	Chapter	Lecture
01	Physics	9, 10, 11, 12, 13, 14	28
02	Chemistry	9, 10, 11, 12	24
03	Mathematics	3, 8, 10, 11, 12, 13, 14, 15, 16, 17	52
04	Higher Mathematics	5, 6, 7, 8, 9, 10, 11, 12, 13, 14	44
05	Biology	9, 11, 12, 13, 14	22
06	ICT	5, 6	10
<b>Total Lecture</b>			<b>180</b>

## PHYSICS

Chapter	Lecture	Lecturewise Topics
<b>Chapter 09</b> (Refraction of Light)	P-01	Refraction of light, Laws of Refraction, relative and absolute refractive Index
	P-02	Critical angle, Total internal reflection, and mathematical problems
	P-03	Rainbow, Mirage, Uses of reflection, Optical fiber, Periscope and Binocular, Prism
	P-04	Lens, Types of lenses (convex and concave lens), Expressions related to lens, Sign convention for lens
	P-05	Convex lens (At a distance less than Focal Length, At focal length, outside the focal length)
	P-06	Power of lens, Function of the Eye, Perception of colored objects
<b>Chapter 10</b> (Static Electricity)	P-07	Charge, Static Electricity by friction, Electrical induction
	P-08	Electroscope and electric force
	P-09	Mathematical problems on Electric Force, Electric Field, and Electric Potential
	P-10	Potential difference and mathematical problems
	P-11	Capacitor and related problems, Uses of static electricity
	P-12	Revision of electric force, Electric potential, Potential difference, and capacitor
<b>Chapter 11</b> (Current Electricity)	P-13	Electric current, force and potential difference, Conductor, insulator and semiconductor, Direction of electric flow
	P-14	Relation between potential difference and electricity, Ohm's Law, Resistance, Specific resistance, and related mathematical problems
	P-15	Circuit, Equivalent resistance (Series circuit and parallel circuit)
	P-16	Mathematical problems on circuit and equivalent resistance
	P-17	Electric power, electrical supply, mathematical problems on electric Power
	P-18	Safe use of electricity, Design of circuit in residence, review of mathematical problems
<b>Chapter 12</b> (Magnetic Effects of Current)	P-19	Magnet, magnetic effects of current, Solenoid
	P-20	Electromagnet, effect of magnet on a current carrying wire
	P-21	DC motor, electromagnetic induction, Generator
	P-22	Transformer and mathematical problems
<b>Chapter 13</b> (Modern Physics and Electronics)	P-23	Radioactivity, Characteristics of Alpha, Beta and Gamma ray, half life
	P-24	Uses of radioactivity, Cautions about radioactivity, Development of electronics, Analog and Digital electronics, Semiconductor
	P-25	Diode, Transistor
	P-26	Working procedure of microphone, Speaker, Radio, Telephone and Fax, Effective use of ICT
<b>Chapter 14</b> (Physics to Save Life)	P-27	Contribution of Jagadish Chandra Bose, X-Ray, Ultrasonography, CT scan
	P-28	MRI, Angiography, Endoscopy, ECG, ETT, Radio Therapy, Isotopes



**CHEMISTRY**

Chapter	Lecture	Lecturewise Topics
<b>Chapter-9</b> (Acid-Base Balance)	<b>C-01</b>	Acid, Demonstrating properties of dilute acids through experiments, The role of water in chemical properties of acids, Alkali & Base, Properties of dilute bases
	<b>C-02</b>	Dilute base in reaction with metallic salts, The role of water in chemical properties of Alkali, Corrosive properties of concentrated acids and alkali
	<b>C-03</b>	Revision, the conception of pH, Measuring pH, Importance of pH, Neutralization Reaction (Importance of Neutralization Reaction in daily life, Salt), Acid rain
	<b>C-04</b>	Hardness of water, Water pollution & pollution control, Testing the purity of water and water purification, BOD, COD, Concept of Molarity
<b>Chapter-10</b> (Mineral Resources : Metal-Nonmetal)	<b>C-05</b>	Mineral resources, Rocks, Minerals & Ores, Metal Extraction (Crushing the ores, Condensation of ores)
	<b>C-06</b>	Metal Extraction (Conversion of condensed ore to oxides, Conversion of Metallic oxides to free metals), Purification of metals, Selected alloys
	<b>C-07</b>	Symptoms, causes and prevention of corrosion of certain metals and alloys, Recycling of metals
	<b>C-08</b>	Nonmetal minerals (Sulphur, Use of Sulphur, Sulphur di oxide, Sulphuric acid, Preparation of sulphuric acid by contact method)
<b>Chapter-11</b> (Mineral Resources : Fossils)	<b>C-09</b>	Fossil Fuel, Natural gas, Constituents of petroleum & their separation, Hydrocarbon (Aliphatic Hydrocarbon) Availability of organic compounds
	<b>C-10</b>	Functional group & Homologous series
	<b>C-11</b>	Aromatic Hydrocarbon, Saturated Hydrocarbons (Alkane)
	<b>C-12</b>	Preparation of Alkane & Characteristic Reactions
	<b>C-13</b>	Unsaturated Hydrocarbons: Alkene & Alkyne
	<b>C-14</b>	Preparation of alkene & alkyne, Characteristic reactions
	<b>C-15</b>	Alcohol, Aldehyde, preparation of fatty acid, Chemical Properties of fatty acid
	<b>C-16</b>	Alcohol, aldehyde, Characteristic reactions of fatty acid
	<b>C-17</b>	Preparation of alcohol, aldehyde & fatty acid from hydrocarbon
<b>Chapter-12</b> (Chemistry in Our Lives)	<b>C-18</b>	Uses of alcohol, aldehyde & fatty acid, polymer, conversion, important reactions
	<b>C-19</b>	Domestic Chemistry (Edible salt, baking powder, Vinegar, Soft drinks)
	<b>C-20</b>	Chemistry for Cleanliness (Washing soda, Toilet Cleaner)
	<b>C-21</b>	Soap, Detergent, and it's working mechanism, Bleaching powder
	<b>C-22</b>	Important reactions and working mechanisms (Revision)
	<b>C-23</b>	Laboratory production of ammonia gas & Industrial production ammonia gas, Chemistry in agriculture & industry
	<b>C-24</b>	Preservative, Glass Cleaner, Toilet Cleaner

**MATHEMATICS**

Chapter	Lecture	Lecturewise Topics
<b>Chapter-03</b> (Algebraic Expressions)	<b>M-01</b>	Resolving into factors, Techniques for determining factors, work, Exercise-3.3 (1-15)
	<b>M-02</b>	Exercise-3.3 (16-25)
	<b>M-03</b>	Exercise-3.3 (26-31), concept of remainder theorem, concept of factorization theorem, example, exercise
	<b>M-04</b>	Exercise-3.4 (1-16)
	<b>M-05</b>	Forming and applying algebraic formulae in solving real life problems (Related to payable and attainable, time and work, time and distance), Exercise-3.5 (14-19)
	<b>M-06</b>	Forming and applying algebraic formulae in solving real life problems (related to pipe and water tank, profit-loss), Exercise – 3.5 (20-25)
	<b>M-07</b>	Formulation of Algebraic Formulas (Investment-Profit), Exercise-3.5 (26-33)
	<b>M-08</b>	Exercise – 3.5 (34-38)



	<b>M-09</b>	Cylinder, Exercise- 16.4 (14-21)
	<b>M-10</b>	Exercise – 3.1, 3.2
	<b>M-11</b>	Exercise – 3.3, 3.4 (Re-discussion)
	<b>M-12</b>	Exercise – 3.5 (Re-discussion)
<b>Chapter-08</b> (Circle)	<b>M-13</b>	Circle arc, inscribed angle, central angle, Theorem- 20, 21, 22
	<b>M-14</b>	Exercise – 8.2
	<b>M-15</b>	Theorem related to quadrilateral inscribed in a circle (23, 24), Exercise-8.3 (1, 2)
	<b>M-16</b>	Exercise – 8.3 (3-7)
	<b>M-17</b>	Secants of Circle, Tangents, Common Tangents, Theorems (25, 26, 27)
	<b>M-18</b>	Exercise – 8.4 (1-6)
	<b>M-19</b>	Constructions related to Circle (6-11), Exercise- 8.5 (12, 13, 14)
	<b>M-20</b>	Exercise- 8.5 (9-11, 15-19)
<b>Chapter-10</b> (Distance and Elevation)	<b>M-21</b>	Angle of elevation and angle of declination, Example, Exercise-10 (1-13)
	<b>M-22</b>	Exercise-10 (14-21), Work
<b>Chapter-11</b> (Algebraic Ratio and Proportion)	<b>M-23</b>	Continued Proportions, Ratio, Exercise-11.2 (1-14)
	<b>M-24</b>	Exercise-11.2 (15-25)
<b>Chapter-12</b> (Simple Simultaneous Equations in Two Variables)	<b>M-25</b>	Simple simultaneous equations, Compatibility for the solutions of simple simultaneous equations in two variables, Exercise-12.1
	<b>M-26</b>	Solving Simple Equations (Substitution Method, Elimination Method), Exercise-12.2 (1-6)
	<b>M-27</b>	Solving Simple Simultaneous Equations (Cross Multiplication Method), Exercise- 12.2 (7-12)
	<b>M-28</b>	Graphical Method, Exercise – 12.3
	<b>M-29</b>	Formation of simultaneous equations from real life problems and solution. Exercise-12.4(10-19)
	<b>M-30</b>	Exercise – 12.4 (20-24)
<b>Chapter-13</b> (Finite series)	<b>M-31</b>	Sequences, Series, Arithmetic series, Determination of general term of arithmetic series, Sum of n terms of arithmetic series, Examples (1-6), Exercise- 13.1(1-7, 9-18)
	<b>M-32</b>	Exercise 13.1(8, 19-24)
	<b>M-33</b>	Finding the sum of the squares and cubes of the first n natural numbers, Exercise 13.2 (18, 19, 20, 21) Work, Examples, Geometric series, Common terms, Examples, Exercise-13.2 (1-5, 7, 8- 11)
	<b>M-34</b>	Determining sums of terms in geometric series, Exercise 13.2 (6, 12-17, 22-25) HW: (Example-12)
<b>Chapter-14</b> (Ratio, Similarity and Symmetry)	<b>M-35</b>	Properties of Ratios and Proportions, Geometric Proportions, Theorems: 28, 29, 30, 31
	<b>M-36</b>	Exercise – 14.1 (1-5)
	<b>M-37</b>	Exercise-14.1 (6-9), Congruence (Equiangular Polygons, Similar Polygons), Theorem: (32-34)
	<b>M-38</b>	Exercise-14.2(5,6,7); Theorem: 35, Concept of Division of Line Segments in Fixed Ratio, Construction- 12
	<b>M-39</b>	Exercise-14.2(8-13)
	<b>M-40</b>	Symmetry, Lines of Symmetry of Regular Polygons, Rotational Symmetry and Line Symmetry, Exercise-14.3
<b>Chapter-15</b> (Area Related Theorem and Construction)	<b>M-41</b>	Area of a Plane, Theorem-36, 37, 38, Exercise- 15 (1-7)
	<b>M-42</b>	Exercise-15 (8-12)
	<b>M-43</b>	Theorem-39 (Pythagorean Theorem), Construction: 13, 14, 15
	<b>M-44</b>	Exercise 15 (13-18)
<b>Chapter-16</b> (Mensuration)	<b>M-45</b>	Circumference of a circle, length of arc segment, area of a circle, example, work, exercise - 16.3 (10) complete
	<b>M-46</b>	Exercise – 16.3 (1-9)
	<b>M-47</b>	Rectangular Solids, Cubes, Exercise - 16.4 (8-13)
	<b>M-48</b>	Cylinder, Exercise- 16.4 (14-21)
<b>Chapter-17</b> (Statistics)	<b>M-49</b>	Cumulative frequency, frequency distribution table, Mass Polygons, Ogive curve
	<b>M-50</b>	Determination of mean, Determination of arithmetic mean in short cut method
	<b>M-51</b>	Concept of median, Examples, Exercises- 17
	<b>M-52</b>	Concept of mode, Examples, Exercises - 17

HIGHER MATHEMATICS

Chapter	Lecture	Lecturewise Topics
Chapter-05 (Equation)	H.M-01	(System of quadratic equations with two variables, Example) Exercise-5.4
	H.M-02	(Application of quadratic equations, Example) Exercise-5.5
	H.M-03	(System of indicial equations with two variables, Example) Exercise-5.6
	H.M-04	Solving quadratic equations using graphs, Exercise-5.7 (1-12)
	H.M-05	Exercise-5.7 (13-17)
	H.M-06	Chapter-5 (Re-discussion)
Chapter-06 (Inequality)	H.M-07	Concepts of inequalities, Examples, Exercise-6.1 (Complete), Uses of inequalities, Examples of Exercise-6.2
	H.M-08	Exercise-6.2 (1-11)
	H.M-09	Graph of inequalities; Exercise-6.3 (9-11)
	H.M-10	Linear inequality with two variables, Example, Exercise 6.3 (12-17)
Chapter-07 (Infinite Series)	H.M-11	Sequences, Infinite series, Common terms, Examples, Exercise-7 (1-4, 6, 9, 10)
	H.M-12	Proof of the formula of sum of infinite series, Exercise-7 (5, 7, 8, 11)
	H.M-13	Exercise-7 (12, 13, 14)
	H.M-14	Exercise-7 (15, 16, 17)
Chapter-08 (Trigonometry)	H.M-15	Trigonometric ratios, Signs of trigonometric ratios in different quadrants, Exercise-8.2 (1-6)
	H.M-16	Exercise-8.2 (7-13), Example, Exercise-8.3 (10, 12)
	H.M-17	Trigonometric ratios of different angles, Exercise-8.3 (7-9)
	H.M-18	Exercise-8.3 (11, 13-16)
Chapter-09 (Exponential and Logarithmic Functions)	H.M-19	Examples (18-29), Work on page 211
	H.M-20	Exercise-9.2 (a, b, c, d, e of 6 and 7)
	H.M-21	Exercise-9.2 (f, g, h of 7), Examples (31, 33), Exercise-9.2 (10, 11, 12)
	H.M-22	Logarithmic and absolute value functions, Graph of functions, Exercise-9.2 (8, 9, 13, 14, 15)
Chapter-10 (Binomial Expansion)	H.M-23	Binomial expansion of $(1 + y)^n$ , Use of Pascal's Triangle, Example (1, 2, 3), Exercise- 10.1 (1, 2, 4, 5, 6)
	H.M-24	Relation between ${}^nC_r$ and $n!$ , Example (4), Exercise-10.1 (3), Binomial expansion of $(x + y)^n$
	H.M-25	$n!$ and finding the value of ${}^nC_r$ , finding the $(r+1)$ th term, Exercise-10.2 (10-14); HW: Example (10)
	H.M-26	Exercise-10.2 (15-19)
Chapter-11 (Coordinate Geometry)	H.M-27	Slopes (Details of +ve and -ve slopes), Exercise-11.3 complete
	H.M-28	Equations of straight lines, graphs (graphs with different equations specially with +ve and -ve slopes), Exercise-11.4 (10-16)
	H.M-29	Exercise-11.4 (17-24)
	H.M-30	Slope, Area, Equation of Straight Line (Review)
Chapter-12 (Planar Vector)	H.M-31	Equality of vectors, inverse vectors, addition and subtraction of vectors, rules of addition of vectors, scalar multiplication of vectors, distributive law for scalar multiplication of vectors, law of triangle and parallelogram, Examples-1, 2
	H.M-32	(1-8, 10, 12) of Exercise-12, Example-4
	H.M-33	Position vectors, Example-3, 5, Exercise-12(9, 11)
	H.M-34	(13-16) of Exercise-12
Chapter-13 (Solid Geometry)	H.M-35	Some basic definitions, solids, volume and surface area of rectangular solids, cube, Exercise-13 (7-9), HW: Exercise-13 (31)
	H.M-36	Exercise-13 (10, 21-23), Right circular cone, Exercise-13 (11-13, 24) HW: Exercise-13 (32)
	H.M-37	Sphere, Exercise-13 (14-20)
	H.M-38	Prism, pyramid, example
	H.M-39	Exercise-13 (25-28)
	H.M-40	Rectangular Solids, Exercise-13 (1-6 and 29, 30)



<b>Chapter-14</b> (Probability)	<b>H.M-41</b>	Some concepts related to Probability, Logic Based Probability, Data based probability, Examples, Work, Exercise-14 (1-6)
	<b>H.M-42</b>	Exercise-14(7-12), Sample space and probability determination of probability-by-probability Tree, Exercise-14 (13, 14)
	<b>H.M-43</b>	Mutually exclusive events, mutually non-exclusive events, Concept of exclusive events (When to multiply / add), Exercise-14 (15-18)
	<b>H.M-44</b>	Chapter review and creative questions related to probability

## BIOLOGY

Chapter	Lecture	Lecturewise Topics
<b>Chapter-09</b> (Firmness and Locomotion)	<b>B-01</b>	Introductions of human skeleton, Role of skeleton in firmness and locomotion
	<b>B-02</b>	Bone, Cartilage, Joint (Synovial joint, Types of joint)
	<b>B-03</b>	Muscles, Roles of bones and muscles in human locomotion, Tendon, and ligament
	<b>B-04</b>	Diseases of bones (Osteoporosis, Rheumatoid arthritis) (Review of the chapter)
<b>Chapter-11</b> (Reproduction in Organism)	<b>B-05</b>	Concept of reproduction in organism and its significance, Plant reproduction (Reproductive organ: Flower, Different parts of a flower)
	<b>B-06</b>	Inflorescence, Pollination, Medium of pollination
	<b>B-07</b>	Microsporogenesis, Megasporogenesis
	<b>B-08</b>	Fertilization, Development of new sporophyte, Origin of fruits
	<b>B-09</b>	Animal reproduction and fertilization, The basic significance of fertilization, Role of hormone in human reproduction
	<b>B-10</b>	Development of the embryo, Placenta, Fetal membrane, Reproduction related disease (AIDS)
<b>Chapter-12</b> (Heredity in Organisms and Evolution)	<b>B-11</b>	Heredity in organism, Components carrying (heredity materials) behavioral features to the offspring from generation to generation, Chromosome, DNA
	<b>B-12</b>	RNA, Gene, DNA replication
	<b>B-13</b>	DNA test, Determination of human sex
	<b>B-14</b>	Genetic disorder (Color blindness, Thalassemia)
	<b>B-15</b>	Theories of evolution of organisms, Origin of life
	<b>B-16</b>	Theory of Darwin and significance of evolution in surviving of species
<b>Chapter-13</b> (Environment of life)	<b>B-17</b>	Ecosystem, Components of ecosystem, Ecosystem of a pond
	<b>B-18</b>	Food chain (Predator food chain, Parasitic food chain, Saprophytic food chain), Food web, Nutrition flow in ecosystem, Energy flow in ecosystem
	<b>B-19</b>	Relation of energy between trophic levels, Concept of energy pyramid, Effect of energy pyramid to keep food chain in limit, Biodiversity, Types of biodiversity, Effect of biodiversity on maintenance of stability in an ecosystem
	<b>B-20</b>	Interaction and interdependence among different organisms and balance of environment), Positive interaction, Negative interaction, Significance, and method of conserving environment
<b>Chapter-14</b> (Biotechnology)	<b>B-21</b>	Biotechnology, Stages of Tissue culture, Uses of tissue culture
	<b>B-22</b>	Genetic engineering, Stages of the preparation of GMO or DNA recombinant, Genetic engineering in use

## ICT

Chapter	Lecture	Lecturewise Topics
<b>Chapter 05</b> (Multimedia and Graphics)	<b>ICT-01</b>	Concept of Multimedia, Presentation Software, Opening Power Point and Creating a Slide, Saving Presentation, Adding New Slide, Slide Show, Changing Slide Background, Inserting Pictures, Adding Transition, Applying Transition Separately in Text, Adding video in slide
	<b>ICT-02</b>	Graphics (Importance of Graphics, Opening the Photoshop Program, creating a new file), Introduction to the Photoshop Toolbox and Palette, Acquaintance of the Selection and Move tool



<p><b>Chapter 05</b> (Multimedia and Graphics)</p>	<p><b>ICT-03</b></p>	<p>Revision of Selection and Move Tool, Shifting Selection, Fill Color in the Floating Selection, the use of Feather, Selection using Lasso Tool and Polygonal Lasso Tool Stroke, Saving New File, Layer, adding new Layer, Thumbnail Icon, Clustering, Integrating and Segregating Palette, Making Layer Object, creating a Text Layer, Transferring Pictures from One file to Another, Fixing Target Layer, Changing the Opacity of the Layer, Removing Layer, Combining or Merging Layers.</p>
	<p><b>ICT-04</b></p>	<p>Cut, Copy, Paste and Paste into, the use of Crop tool, cropping up Tilted Picture, Use of Eraser Tool, creating Blend with Gradient tool, Creating Linear Blend, Editing Gradient, Adding and Removing New color and Color Stops, Adjusting Brightness and Contrast of Picture</p>
	<p><b>ICT-05</b></p>	<p>Illustrator, Open Illustrator Program, open File in Illustrator, work Tools, names of the necessary tools of the Toolbox, Filling color on Object, Color, Gradient and None, Increasing and Reducing the size of Object, Changing the Positioning of Page by Hand Tool, Mode of Viewing Object, Creating Object, Selecting Object and Erasing borderline or Path, Path, Selection Tool, Direct Selection Tool, Grouping object, Lock the Objects, Use of Cut, Copy and Paste Command</p>
	<p><b>ICT-06</b></p>	<p>Layer, creating New Layers, Cancelling Layer, Merging Layers, Use of Color in Object, Color Palette, Fill Color, The use of Stroke, Pen and Pencil Tool, Closed path and Opened path, Pencil Tool and Pen tool, Editing Path, Adding Anchor Point, Removing Anchor Point, Editing Curve Path, Writing Job, Point Text, Editing Writing, Selecting Letters, Changing color of Letters, Deleting Letters, Enlarging and Reducing Font Size, Increasing or Decreasing Font Size Vertically and Horizontally, Baseline Shift, The Leading, Area Text, Trying in the Pat, Trying outside circular Object, Creating Outline of Letters, Placement of Image in Illustrator</p>
<p><b>Chapter 06</b> (The Use of Database)</p>	<p><b>ICT-07</b></p>	<p>The concept of Database, Characteristics of Database Program, the concept of Database and Access, Preparation for Starting work in Access Program, Opening Access Program, Creating Database Table, Data Entry, Changing Font size, Correctio of spelling error</p>
	<p><b>ICT-08</b></p>	<p>Closing and Opening of a Database File, to open a closed file, inserting new field and column to Table, Delete Field or Column, Deleting Records or Rows</p>
	<p><b>ICT-09</b></p>	<p>Alphabetical and Cardinal sorting of Data, Searching Information, Searching Conditional Information, Searching Information based on Village name, Viewing Records of More Villages, Searching Information based on Male/Female, Query and Report</p>
	<p><b>ICT-10</b></p>	<p>Collecting and Saving Information in Query Method, Collecting Information Based on Villages and Union in Query Process, Adding Gridlines to Report</p>

For any information regarding the program contact the number below

**Branches in Dhaka:**

Mirpur-01713-236705, Rupnagar-01713-236734, Cantonment-01713-236724, Uttara-01713-236707, Mohammadpur-01713-236701, Science Lab.-01713-236706 Farmgate (Green Road)-01713-236710, Farmgate (Malek Tower)-01713-236711, Shantinagar-01713-236857, Malibagh-01713-236702, Motijheel-01713-236908 Basabo - 01713-236722, Banshree - 01713-236723, Laxmibazar - 01713-236720, Jatrabari - 01713-236719, Dania - 01713-236718, Savar - 01713-236721 Gazipur - 01713-236746, Narayanganj - 01713-236717, Konapara - 01713-236757, Tongi - 01713-236759, Bakshibazar - 01713-236712, Khilgaon - 01713-236768

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