



BANGLADESH SCHOOL MUSCAT

ACADEMIC YEAR 2024-25

CLASS :III

SUBJECTS

BANGLA

ENGLISH

MATHS

SCIENCE

ICT

SOCIAL STUDIES

ISLAMIC STUDIES/MORAL VALUES

ART & CRAFT

পাঠ্য বই	প্রথম সাময়িক	দ্বিতীয় সাময়িক	তৃতীয় সাময়িক
আমার বাংলা বই গদ্য	ক) কুঁজো বুড়ির গল্প খ) স্টিমারের সিটি গ) আবার পড়ি কারচিহ্ন	ক) আমাদের পরিবার ও আমাদের প্রতিবেশী খ) আমাদের উৎসব গ) আবার পড়ি ফলাচিহ্ন	ক) নদীর দেশ খ) আনন্দের দিন
পদ্য	ক) চল্ চল্ চল্ খ) আদর্শ ছেলে	ক) আমাদের গ্রাম খ) আমার পণ	ক) আমি হব খ) তালগাছ
শিশু বিকাশ বাংলা ব্যাকরণ ও নির্মিতি	ক) বিপরীত শব্দ খ) পরিভাষা গ) প্রতিশব্দ ঘ) বর্ণ ঙ) অনুবাদ চ) বোধ পরীক্ষণ ছ) অনুচ্ছেদ : ১. জাতীয় পাখি দোয়েল ২. আমাদের গ্রাম জ) প্রকল্প কাজ	ক) বিপরীত শব্দ খ) পরিভাষা গ) প্রতিশব্দ ঘ) বচন ঙ) অনুবাদ চ) বোধ পরীক্ষণ ছ) অনুচ্ছেদ : ১. কাঁঠাল ২. বর্ষাকাল জ) প্রকল্প কাজ	ক) বিপরীত শব্দ খ) পরিভাষা গ) প্রতিশব্দ ঘ) বিরাম চিহ্ন ঙ) অনুবাদ চ) বোধ পরীক্ষণ ছ) অনুচ্ছেদ : ১ বাংলাদেশের নদী পাট জ) প্রকল্প কাজ
মান বন্টন	<u>১ম সাময়িক</u> শ্রেণি মূল্যায়ন ৩০ ১ম সাময়িক সমাপনী পরীক্ষা ৭০ মোট = ১০০	<u>২য় সাময়িক</u> শ্রেণি মূল্যায়ন ৩০ ২য় সাময়িক সমাপনী পরীক্ষা ৭০ মোট = ১০০	<u>৩য় সাময়িক</u> শ্রেণি মূল্যায়ন ৩০ ৩য় সাময়িক সমাপনী পরীক্ষা ৭০ মোট = ১০০

* প্রয়োজনে পাঠ্যসূচি পরিবর্তন ও পরিবর্ধন সাপেক্ষ।

CLASS: III

SUBJECT: ENGLISH

Name of the book	Term 1	Term 2	Term 3
1. iPrimary English Fiction Anthology	Goldilocks and the Big Mess	Newshounds	All About Me
2. iPrimary English Non-fiction Anthology	Tricking Our Eyes	All About Mummies	A Closer Look at Poems
3. iPrimary English Activity Book	Pete's Peculiar Pet Shop: Just the Job	Pete's Peculiar Pet Shop: The Wrong Jumper	Earth's Amazing Environments
	Birds of Prey	Chocolate!	Meddlers: The Not-So-Merry-Go-Round
Distribution of Marks	Formative Test: 30 Term End Exam: 70 <hr/> TOTAL 100	Formative Test: 30 Term End Exam: 70 <hr/> TOTAL 100	Formative Test: 30 Term End Exam: 70 <hr/> TOTAL 100

➤ **Syllabus subject to change under unavoidable circumstances**

Name of the book	Term 1	Term 2	Term 3
<p>Explore Maths Plus - 3</p>	<p>1.Topic: Numbers</p> <ul style="list-style-type: none"> a) Numbers up to 4-Digit b) Counting in thousands c) Reading four-digit numbers d) Place Value and Face Value e) Expanded Form and Compact Form f) Comparison of Numbers g) Arranging Numbers h) Forming Numbers with the digit i) Numbers on an Abacus <p>2.Topic: Addition</p> <ul style="list-style-type: none"> a) Addition of two 3- digit numbers (without re-grouping / with regrouping) b) Addition of a 3-digit number and a 4-digit number c) Addition of two 4- digit numbers (without re-grouping / with regrouping) d) Addition of three 4 digit numbers e) Word Problems 	<p>1.Topic: Multiplication</p> <ul style="list-style-type: none"> a) Multiplication by 4- digit numbers by 1- digit numbers (without carry over / with carryover) b) Multiplication of two 2 digit numbers (without carry over / with carryover) c) Multiplication of a 3-digit number by a 2-digit number (without carry over/ with carryover) d) Word problems <p>2.Topic: Measurement</p> <p>Measurement of Length</p> <ul style="list-style-type: none"> a) Conversion of units of length <ul style="list-style-type: none"> • Kilometres into Meters • Meters into Centimetres b) Addition and Subtraction of length <p>Measuring Weight</p> <ul style="list-style-type: none"> a) Conversion of weight Kilograms into Grams <p>Measurement of Capacity</p> <ul style="list-style-type: none"> a) Conversion of units of capacity Litres into Millilitres b) Addition and subtraction of Capacity 	<p>1.Topic: Division</p> <ul style="list-style-type: none"> a) Long method of division b) Division with re-grouping c) Division of 3 digit numbers without re-grouping / with regrouping d) Division with remainder (2-3 digits' numbers) e) Division by 10 f) Word Problems <p>2.Topic: Fractions</p> <ul style="list-style-type: none"> a) Identification of numerator and denominator b) Identification of the given fraction c) Identification of like fraction d) Comparison of fractions e) Arranging of the fractions <p>3.Topic: Time</p> <ul style="list-style-type: none"> a) Measurement of Time b) Relation between various Units of Time Minutes-seconds <ul style="list-style-type: none"> ▪ Hours-minutes ▪ Day-hour

	<p>3. Topic: Subtraction</p> <p>a) Subtraction of 3 – digit from a 3-digit number (without re-grouping / with re-grouping)</p> <p>b) Subtraction of 3digit number from 4-digit numbers (without re-grouping / with re-grouping)</p> <p>c) Subtraction of 4-digit number from 4 digit numbers (without re-grouping / with re-grouping)</p> <p>d) Word Problems</p> <p>4. Topic: Money</p> <p>a) Identification of Bangladeshi Taka and Coins</p> <p>b) Conversion of Taka into Paisa</p> <p>c) Addition and Subtraction</p> <p>5.Topic: Geometry and Patterns</p> <p>a) Plane Figures</p> <p>b) Solid Figures Faces, edges and corners in solid shapes. Straight and curved edges and corners</p>	<p>Word Problems of length, weight and capacity.</p> <p>3.Topic: Geometry</p> <p>a) Points, Lines and line segment Measuring a Line Segment</p>	<ul style="list-style-type: none"> ▪ Week- days ▪ Years- days <p>c) Calendar</p> <p>15% from First Term</p> <ul style="list-style-type: none"> ❖ Addition ❖ Subtraction <p>15% from Second Term</p> <ul style="list-style-type: none"> ❖ Multiplication <p>(No word problems will be asked from the First Term and Second Term Portion)</p>
Distribution of Marks	Formative Test: 30	Formative Test: 30	Formative Test: 30
	Term End Exam: 70	Term End Exam: 70	Term End Exam: 70
	TOTAL 100	TOTAL 100	TOTAL 100

➤ **Syllabus subject to change under unavoidable circumstances**

CLASS: III

SUBJECT: SCIENCE

Name of the book	Term 1	Term 2	Term 3
Smart Primary Science-3	<p>Topic 1: Classify Things</p> <ul style="list-style-type: none">a) Grouping Thingsb) How to classifyc) Aim of classification <p>Topic 2: Living and Non –living Things.</p> <ul style="list-style-type: none">a) Characteristics of Living And Non Living Things <p>Topic 3: Matter</p> <ul style="list-style-type: none">a) Definition of Matter, Mass and Volumeb) Air and Water are Made up of Matterc) The Three States of matter <p>Topic 4: Our Environment</p> <ul style="list-style-type: none">a) Definition of an organism, population, community and habitatsb) Food chain-Interdependence among organismsc) Our Environment	<p>Topic 1: Plants</p> <ul style="list-style-type: none">a) Study different parts of a plant <p>Topic 2: Plant Body Systems</p> <ul style="list-style-type: none">- Typesa) Root Systemb) Shoot Systemc) Study of different parts of plant body system and their functionsd) Study the process of germination <p>Topic 3: Water - A Precious Resource</p> <ul style="list-style-type: none">a) Forms of waterb) Water is Precious resourcec) Water Cycled) Water Conservation- Reducing- Reusing- Recycling <p>Topic 4: Magnet and Force</p> <ul style="list-style-type: none">a) Characteristics of a magnetb) Uses of magnet around usc) Forced) Effects of Force	<p>Topic 1: Animals</p> <ul style="list-style-type: none">a) Characteristics of Animalsb) Animals Vary in Their Outer Body Covering – Feather, Hair/ Fur, Scales , Shellsc) Feeding habits of animalsd) Animals have Unique Types of Movements <p>Topic 2: Human Body Systems</p> <ul style="list-style-type: none">a) Definition of Organ and Organ Systemb) Functions of different organs of organ systemc) Types of Organ Systems <p>Topic 3: Energy</p> <ul style="list-style-type: none">a) Definition of Energyb) Sources of Energyc) Energy in Foodd) Plant As Sources of Energye) Energy production in Plantsf) Forms of Energy

Name of the book	Term 1	Term 2	Term 3
<p>Amazing World Of Computers -3</p>	<p><u>The Computer System</u></p> <ul style="list-style-type: none"> ➤ What is a Computer? ➤ Parts of a computer – Hardware and Software. ➤ Hardware components. ➤ How does a computer work? ➤ IPO model ➤ Software. <p><u>Algorithm</u></p> <ul style="list-style-type: none"> ➤ Definition ➤ Examples. <p><u>Paint</u></p> <ul style="list-style-type: none"> ➤ Opening Paint ➤ Review of various tools Application ➤ Brushes and Sizes ➤ Resize a Drawing ➤ Rotate options ➤ Cut, Copy and Paste options <p>*Practical classes based on given topics.</p>	<p><u>The operating System Windows</u></p> <ul style="list-style-type: none"> ➤ Features of O/S and GUI ➤ Use of Task Bar for setting date, time, volume of speaker. ➤ Quick Launch Bar ➤ Short cut menu ➤ Desktop customization <p><u>The Internet</u></p> <ul style="list-style-type: none"> ➤ Introduction ➤ Advantages and Disadvantages of the Internet. ➤ Basic Terminology related to the Internet- web browser, website, webpage, homepage, search engine. ➤ Opening a Website ➤ Online Safety <p><u>Numbers and Data</u></p> <ul style="list-style-type: none"> ➤ Clipboard ➤ Font ➤ Alignment ➤ Cells <p>* Practical classes based on given topics.</p>	<p><u>Keyboard Lessons [Using Notepad]</u></p> <ul style="list-style-type: none"> ➤ Introduction ➤ Features – text color, text size ➤ Uses of Notepad ➤ Application of Keyboard typing. <p><u>The nature of Technology : Digital devices</u></p> <ul style="list-style-type: none"> ➤ Parts of a computer ➤ Mobile devices ➤ Computers at work ➤ How computers work ➤ How computers help ➤ Making good choices. <p><u>Introduction to MSW LOGO</u></p> <ul style="list-style-type: none"> ➤ Introduction ➤ Simple Forward and Backward commands ➤ Direction of Turtle ➤ Making simple figures <p>*Practical classes based on given topics.</p>