



**GRADE 4  
TERM- 2 SYLLUBUS  
2022-2023**

SUBJECT	PORTIONS
ARABIC	الوحدة الثالثة - أماكن واتجاهات (At the airport) الدرس 1 - في المطار الدرس 2 - في الفندق
MSCS( MORAL,SOCIAL & CULTURAL STUDIES)	<b>Unit 1:</b> The Impact of Trade, Travel and Communications on the Emirati Culture (Part 1) <b>Unit 2:</b> Peace and Responsibility <b>Unit 3:</b> Learning about Money
ISLAMIC STUDIES	Unit 2. lesson 4: The importance and etiquette of obligatory prayers Unit 3. lesson 2: The Migration to Abyssinia Unit 4. lesson 1 : Surah Al-Ghashiya Unit 4. lesson 5: The Morals of the Righteous
LIFE SKILLS	Module - 4 - I can Think Module -5 - I am Creative Module - 6 - I am a Problem - Solver Module -7 - I can Communicate
ENGLISH	<b>Reading-</b> Unseen passage <b>Literature:</b> Lesson 4-The Ants( Poem) Lesson 5- Meeting GG Grandpa I Lesson 6- Meeting GG Grandpa -II Lesson 8-How the Sea Became Salty LESSON 9 - The King's Breakfast (Poem) <b>Grammar:</b> Degrees of Comparison Future Continuous Possessive Adjectives & Possessive Pronouns Demonstrative Adjectives & Demonstrative Pronouns,Compound Adjectives Interjection Adverb of Degrees Homonyms Preposition of Time <b>Writing:</b> Picture Description Formal Letter
SCIENCE	Chapter 12 - States of Matter Chapter 9 - Our Universe -The Solar system Chapter 6 - Teeth and Digestion Chapter 2 - The Food factory of Plants

MATHEMATICS	<p><b>Chapter 4: Multiplication</b></p> <ul style="list-style-type: none"> <li>*Multiplication of large numbers(Ex-4.1)</li> <li>*Properties of multiplication(Ex-4.2)</li> <li>*Multiplication by multiples by 10,100 &amp;1000(Ex-4.3)</li> <li>*Multiplication in real life(Ex-4.5)</li> </ul> <p><b>Chapter 5 : Division</b></p> <ul style="list-style-type: none"> <li>*Division of large numbers(Ex-5.1)</li> <li>*Division of large numbers(Ex-5.1)</li> <li>*Properties of division</li> <li>*Division by 2- digit divisor(Ex-5.2)</li> <li>*Division by 10,100 &amp;1000(Ex-5.3)</li> <li>*Division in real life(Ex-5.5)</li> <li>*Mixed Mathematical operations(Ex-5.7)</li> </ul> <p><b>Chapter 6: Factors &amp; Multiples</b></p> <ul style="list-style-type: none"> <li>*Multiples (Ex-6.1)</li> <li>*LCM(Ex- 6.2)</li> <li>*Factors(Ex- 6.3Q No.-1,2 &amp;3)</li> <li>*Prime and composite numbers</li> <li>*Prime factorization(Ex- 6.3 Q No.-4)</li> <li>* HCF ( The concept)</li> <li>*Test of divisibility 2,5,10 (Ex-6.7 Qno-1&amp;4)</li> </ul> <p><b>Chapter 8: Geometry</b></p> <ul style="list-style-type: none"> <li>*Point,line,line segment, and ray(Ex-8.1)</li> <li>*Intersecting lines</li> <li>*Measuring line segments</li> <li>*Drawing lines segments(Ex-8.2)</li> <li>*Angle (Ex-8.3)</li> <li>*Open and closed figures Polygons((ex-8.4) Circles(Ex-8.5 Q No.1,5,6)</li> <li>*Perimeter(Ex-8.6)</li> <li>*Perimeter of rectangle &amp; Square(Ex-8.7)</li> <li>*Perimeter in real life(Ex-8.8)</li> </ul> <p><b>Chapter 13: Data Handling</b></p> <ul style="list-style-type: none"> <li>*Interpreting Pictograph</li> <li>*Drawing Pictograph</li> <li>*Introducing Bargraph</li> <li>*Interpreting Bargraph</li> </ul>
SOCIAL STUDIES	<p>Lesson – 4 : The Western Desert</p> <p>Lesson – 8 : Natural Resources</p> <p>Lesson – 11 : Our Water Resources</p> <p>Lesson – 21 : Our Culture</p> <p>Lesson – 18 : Local Self- Government</p>
COMPUTER	<p>Chapter 5 - Google sites</p> <p>Chapter 4 - Google slides</p> <p>Chapter 7 - Visual coding</p>

BANGLA	<p><b>Prose:</b></p> <ul style="list-style-type: none"> <li>1.paharpur</li> <li>2.hat dhuye nao</li> <li>3.pakhir jogot</li> <li>4.ghure ashi shonar gao</li> </ul> <p><b>Poetry:</b></p> <ul style="list-style-type: none"> <li>1.ma</li> <li>2.kajla didi</li> </ul> <p><b>Bangla Grammar:</b></p> <ul style="list-style-type: none"> <li>1.ak kothai prokash</li> <li>2. Biporit shobdo</li> <li>3.purush</li> <li>4.Shonkha banan(76-90)</li> </ul> <p><b>Onuccched:</b></p> <ul style="list-style-type: none"> <li>1..jatio kobi kaji nojrul islam</li> <li>2.amader biddaloi</li> <li>3. Prio fol</li> <li>4.shiter pitha</li> </ul>
FRENCH	<ul style="list-style-type: none"> <li>- les prepositions .</li> <li>- Les parties de L'ordinateur</li> <li>- Les verbes irreguliers en 'ER'( les verbes yer, ger, eter...)</li> <li>- La negation(Ne...pas).</li> <li>- Les moyens de transport.</li> <li>-le verbe aller/l'article contracte avec quelques mots cles.</li> <li>-les formes interrogatives.</li> <li>-Les nombres ordinaux( 1 a 10).</li> <li>-Les verbes du deuxième groupe(reguliers).</li> </ul>
HINDI	<p>पाठ 3 - खेल - खेल में ( नाटक )</p> <p>पाठ 7 - बहादुर बच्चे ( घटना वर्णन )</p> <p>पाठ 8 - पृथकी ( कविता )</p> <p>पाठ 11 - चतुर तेनालीराम ( कहानी</p> <p>व्याकरण - क्रिया , विशेषण , अपठित गद्यांश , गिनती (61- 80) , मुहावरे , अनुच्छेद लेखन</p>
MALAYALAM	<p>പാഠം - 6 പൂർണ്ണപാർശ്വം</p> <p>പാഠം - 13 നിളയും മണിക്കൂറിലും</p> <p>പാഠം - 20 റഹ്! എൻ്റെ കേരളം</p> <p>കത്ത് (അനുപചാരികം)</p> <p>വ്യാകരണം - കാലം</p> <p>അവധാരണം</p>
TAMIL	<p>இயல் - 3</p> <p>துதிசாலி வேலைக்காரன், நான் யார், பால், முப்பெரும் புலவர், சிறியபென்சில் கிராமத்து எலியும் நகரத்து எலியும், என்,</p> <p>இயல் - 4</p> <p>பசுவை காட்டிப் பாடுதல், கபிலன் வீட்டுத் தோட்டம், வீரச் சிறுவன், இடம், அன்பு.</p>

URDU	<p>سبق نمبر 4- بَمْدَرْدَى (نظم)</p> <p>سبق نمبر 5- حضرت علی کا انصاف</p> <p>سبق نمبر 7- کہنا بڑوں کا مانو (نظم)</p> <p>سبق نمبر 8- کیسان</p> <p>سبق نمبر 11- موبائل فون</p> <p>گرائمر (اسم - اسم صفت - اسم نکره - اسم معرفہ )</p>
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