

Northland public high school. Zawoora

Subject:English speaking

Session:2025-2026

Syllabus for class 7th


FA1	Discussion on topic proper utilization of time and. 20 Idoms
FA2	translation of 30 Sentences along with proper pronunciation
FA3	Debate on topic global warming causes/consequences along with proper pronunciation
FA4	speaking practice on topic My Strength and weakness.
FA5	Translation practice of 50 sentences
FA6	Activity - How to Choose a leader and how to utilise time for better out come .
SA	30 Good manners to be followed in school and home.

COMPUTER

FA1	CH 1 ADVANCED FEATURES OF WINDOWS 10 <ul style="list-style-type: none">• Explore advanced Windows 10 features• File management• Windows snapping• Multitasking• Screenshots CH 2 CHARTS IN EXCEL
FA2	CH 3 USING TOOLS IN GIMP CH 4 ADVANCED FEATURES OF GIMP <ul style="list-style-type: none">• Create a dummy medicine bill on Excel• Create a dummy stationery order for April• Learn SUM, AVERAGE, MAX, MIN, COUNT formulas
FA3	CH 5 SAFEGUARDING YOUR COMPUTER <ul style="list-style-type: none">• Create a document named 'Top Three Antivirus' in Word• Write names and features in table format
FA4	CH 6 GOOGLE APPS <ul style="list-style-type: none">• Learn to upload a video on YouTube Studio
FA5	CH 7 MORE ON HTML <ul style="list-style-type: none">• Create a simple webpage with coloured background
FA6	CH 8 ALGORITHM INTELLIGENCE <ul style="list-style-type: none">• Open an online coding platform• Simulate a sorting algorithm
SA	CH 9 CONDITIONAL STATEMENTS IN PYTHON CH 10 AI FOR SDGs <ul style="list-style-type: none">• Write Python script to check even/odd number• Create multiplication table using Python

Class : 7th

Subject: Reasoning

Exams	Syllabus for Exams
FA1	<i>L.No1: Analytical Reasoning</i>
FA2	<i>L.No 2: Blood Relations</i>
FA3	<i>L.No 3 : Analogy and Classification</i> <i>L.No 4: Logical Venn Diagram</i>
FA4	<i>L.No 5: Cube and Dice</i> <i>L.No 6: Dot Situation</i>
FA5	<i>L.No 7: Direction Sense Test</i> <i>L.No 8: Coding - Decoding</i>
FA6	<i>L.No 9: Mirror and Water Images</i> <i>L.No 10:Mathematical Operation</i>
S.A	<i>L.No 11: Pattern and Figure Matrix</i>  Brain Gym