

الدروس المطلوبة لامتحان الدخول للعام الدراسي 2024 – 2025 – من الصف الثامن إلى الصف التاسع

المادة	الدروس المطلوبة
لغة عربيّة	<p>دراسة نصّ (حقل معجمي – صور بيانية – محسنات بديعية – جمل إنشائية – التّمط الوصفيّ والتّمط السردّي) + كتابة نصّ وصفيّ</p>
English	<p><b>1. Comprehension Skills</b></p> <ul style="list-style-type: none"> <li>○ Read and understand passages.</li> <li>○ Answer questions on: <ul style="list-style-type: none"> <li>▪ Identifying main ideas</li> <li>▪ Determining the author's purpose</li> <li>▪ Recognizing figures of speech</li> <li>▪ Distinguishing between facts and opinions</li> <li>▪ Summarizing paragraphs</li> <li>▪ Outlining paragraphs</li> </ul> </li> </ul> <p><b>2. Vocabulary</b></p> <ul style="list-style-type: none"> <li>○ Use context clues to determine meanings of words.</li> <li>○ Choose synonyms and antonyms.</li> <li>○ Fill in the blanks with appropriate words.</li> </ul> <p><b>3. Language Use</b></p> <ul style="list-style-type: none"> <li>○ Complete sentences using correct grammar: <ul style="list-style-type: none"> <li>▪ Tenses (past, present, future)</li> <li>▪ Comparative and superlative forms</li> <li>▪ Conditional sentences</li> <li>▪ Modal verbs</li> <li>▪ Passive voice</li> <li>▪ Reported speech</li> </ul> </li> </ul> <p><b>4. Writing Skills</b></p> <ul style="list-style-type: none"> <li>○ Write a descriptive, narrative, or persuasive essay</li> </ul>
Math	<ol style="list-style-type: none"> <li>1. Fractions ( complexe fractions – irreducible fractions- inverse )</li> <li>2. Radicals (simplifying radicals)</li> <li>3. Algebraic Expressions (expand – factorize – numerical value- remarkable identities)</li> <li>4. Solving zero-product equations</li> <li>5. Algebraic Fractions (domain of definition –simplifying- solving equations )</li> <li>6. Quadrilaterals (parallelogram –rectangle – rhombus - square – trapezoid – property of the center of gravity in a triangle )</li> <li>7. Pythagoras' Theorem</li> <li>8. Properties of a Right Triangle</li> <li>9. Midpoint Theorem ( in a triangle and in a trapezoid)</li> </ol>