



# THE NEWMAN SCHOOL

## Course Offerings for Grades 9-12

- Students in grades 9-10 participate in the Middle Years Program (MYP) while students in grades 11-12 participate in courses through the IB Diploma program. 9th and 10th grade students follow our standard curriculum and have choice over an elective course, and which world language they study. In general, 11th and 12th grade students take three Standard Level (SL) courses, and three Higher Level (HL) courses. Courses which teach both curriculums are listed as HL/SL. Students select which courses to take at which level. In IB terminology, "Year 1" denotes courses which align with a 11th grade curriculum and "Year 2" denotes courses which align with a 12th grade curriculum. It is a single course curriculum taught over the span of two academic years. IB courses are taught at the college level.

<p><b><u>Studies in Language and Literature</u></b>  MYP Language and Literature 9  MYP Language and Literature 10  IB English SL Year 1  IB English HL Year 1  IB Self-Taught Literature SL Year 1  IB English SL Year 2  IB English HL Year 2  IB Self-Taught Literature SL Year 2</p>	<p><b><u>Language Acquisition</u></b>  MYP Spanish 9  MYP Spanish 10  MYP French 9  MYP French 10  MYP Latin 9  MYP Latin 10  IB Spanish HL/SL Year 1  IB Spanish HL/SL Year 2  IB Spanish Ab Initio SL Year 1  IB Spanish Ab Initio SL Year 2  IB French HL/SL Year 1  IB French HL/SL Year 2  IB Latin HL/SL Year 1  IB Latin HL/SL Year 2  IB English B HL/SL Year 1  IB English B HL/SL Year 2</p>	<p><b><u>Individuals and Societies</u></b>  MYP Humanities 9  MYP Humanities 10  IB History HL/SL Year 1  IB History HL/SL Year 2  IB Business &amp; Management HL/SL Year 1  IB Business &amp; Management HL/SL Year 2  IB Economics HL/SL Year 1  IB Economics HL/SL Year 2</p>
<p><b><u>Sciences</u></b>  MYP Biology 9  MYP Chemistry 10  MYP Introduction to Physics*  Aeronautical Engineering*  Introduction to Computer Science*  Marine Biology*  Climate Change*  IB Biology HL/SL Year 1  IB Biology HL/SL Year 2  IB Chemistry HL/SL Year 1  IB Chemistry HL/SL Year 2  IB Physics SL Year 1  IB Physics HL Year 1  IB Physics SL Year 2  IB Physics HL Year 2  IB Environmental Systems &amp;</p>	<p><b><u>Mathematics</u></b>  MYP Math 9  MYP Math 9 Accelerated  MYP Math 10  MYP Math 10 Accelerated  IB Math Analysis and Approaches SL Year 1  IB Math Analysis and Approaches SL Year 2  IB Math Analysis and Approaches HL Year 1  IB Math Analysis and Approaches HL Year 2  IB Math Applications and Interpretations SL Year 1  IB Math Applications and Interpretations SL Year 2</p>	<p><b><u>The Arts</u></b>  Art through Ideas*  Introduction to Film*  Music*  IB Film HL/SL Year 1  IB Film HL/SL Year 2  IB Visual Arts HL/SL Year 1  IB Visual Arts HL/SL Year 2  IB Music HL/SL Year 1  IB Music HL/SL Year 2</p>

Societies SL Year 1 IB Environmental Systems & Societies SL Year 2		
<p>*Denotes an elective-level course</p> <p>*Students officially enrolled in the IB Diploma program also participate in a Theory of Knowledge (TOK) course, a Creativity, Activity, and Service (CAS) component, and write the Extended Essay (EE) which is a 4000 word paper on a topic they choose in coordination with their teacher supervisor.</p>		