


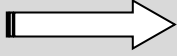


	ENGLISH	SOCIAL STUDIES	SCIENCE	MATH	PE	OTHER	NOTES
<b>INDIANA CORE 40 DIPLOMA</b> <i>Minimum 40 credits</i> 	<u>8 Credits</u> 2 9 <sup>th</sup> grade 2 10 <sup>th</sup> grade 2 11 <sup>th</sup> grade 2 12 <sup>th</sup> grade	<u>6 Credits</u> 2 World History 2 US History 1 Government 1 Economics	<u>6-8 Credits</u> 2 Biology I 2 Chemistry I <b>or</b> ICP <b>and</b> 2 Advanced Sciences-Chemistry I Chemistry II Adv Life Science Environmental Physics Anatomy/Physiology Forensics	<u>6 Credits in HS</u> 2 Algebra I 2 Algebra II 2 Geometry Algebra I taken in 8 <sup>th</sup> grade awards HS credit but does not count toward 6 credits earned in HS. Students must take math or *Quant Reasoning course each year of HS	<u>3 Credits</u> 2 PE 1 Health  ~10 <sup>th</sup> grade Personal Finance paired with Health	<u>5 Credits</u> <b>Directed Electives</b> World Languages Fine Arts Career/Technical <u>6 Credits</u> <b>Electives</b> College & Career Pathway courses recommended	→All students are encouraged to complete a College & Career Pathway (select a sequence of electives to better prepare for a specific career goal)  *Quantitative Reasoning Courses are courses that have a significant math content but do not count as math credit
<b>CORE 40 WITH ACADEMIC HONORS DIPLOMA</b> <i>Minimum 47 credits</i> 	<u>8 Credits</u> 2 9 <sup>th</sup> grade 2 10 <sup>th</sup> grade 2 11 <sup>th</sup> grade 2 12 <sup>th</sup> grade	<u>6 Credits</u> 2 World History 2 US History 1 Government 1 Economics	<u>6-8 Credits</u> 2 Biology I 2 Chemistry I <b>and</b> 2-4 Advanced Sciences-Chemistry II Adv Life Science Physics Anatomy/Physiology Bio II	<u>8 Credits</u> 2 Algebra I 2 Geometry 2 Algebra II  2 Advanced Math-Trigonometry Precalculus AP Calculus	<u>3 Credits</u> 2 PE 1 Health  ~10 <sup>th</sup> grade Personal Finance taken w/Health	<u>8-10 Credits</u> 2 Fine Arts(Band, Choir, Art, Yearbook, Music) <b>and</b> 6-8 World Lang: 6 German <b>or</b> 6 Spanish <b>or</b> 4 German <b>and</b> 4 Spanish	→Earn a <u>semester</u> grade of “C” or above in courses that will count toward the diploma and attain a 3.0 GPA by the end of the 8 <sup>th</sup> semester  →Complete 1 of the following: <ul style="list-style-type: none"> <li>▪ two AP courses and exams</li> <li>▪ two dual-credit courses(6hrs)</li> <li>▪ one AP course and one DC</li> <li>▪ Minimum SAT or ACT</li> </ul>
<b>CORE 40 WITH TECHNICAL HONORS DIPLOMA</b> <i>Minimum 47 credits</i> 	<u>8 Credits</u> 2 9 <sup>th</sup> grade 2 10 <sup>th</sup> grade 2 11 <sup>th</sup> grade 2 12 <sup>th</sup> grade	<u>6 Credits</u> 2 World History 2 US History 1 Government 1 Economics	<u>6-8 Credits</u> 2 Biology I 2 Chemistry I <b>or</b> ICP <b>and</b> 2 Advanced Sciences-Chemistry I, Chemistry II Adv Life Science Environmental Physics Anatomy/Physiology	<u>6-8 Credits</u> 2 Algebra I 2 Geometry 2 Algebra II  2 Advanced Math-Trigonometry Precalculus AP Calculus	<u>3 Credits</u> 2 PE 1 Health ~10 <sup>th</sup> grade Personal Finance taken with Health	<u>8-10 Credits</u> Complete a program at the Southern Indiana Career and Technical Center that meets Technical Honors requirements	→Earn a grade of “C” or above in courses that will count toward the diploma and attain a 3.0 GPA by the end of the 8 <sup>th</sup> semester  →Complete a career-technical program resulting in 8-10 credits →Earn a state-recognized certification or certificate of technical achievement in the career-technical program
<b>INDIANA BASIC DIPLOMA</b> <i>Minimum 40 credits</i> 	<u>8 Credits</u> 2 9 <sup>th</sup> grade 2 10 <sup>th</sup> grade 2 11 <sup>th</sup> grade 2 12 <sup>th</sup> grade	<u>6 Credits</u> 2 World History 2 US History 1 Government 1 Economics	<u>4 Credits</u> 2 Biology 2 ICP	<u>4 Credits</u> 2 Algebra 2 Any Math Course  2 credits must be earned during Jr. or Sr. year in math or Quantitative Reasoning course	<u>3 Credits</u> 2 PE 1 Health 1 Personal Finance	<u>6 Credits</u> <b>Career Academic Sequence</b> -Select a sequence of electives to better prepare for a career goal <u>5 Credits</u> <b>Flex Credits</b> -Additional Career Academic Sequence, Work study, English, Social Studies, Math, Science, World Language, or Fine Arts <u>6 Credits</u> <b>Electives</b> -Choose any courses	

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Updated 8/10/17