

**MIDDLE CREEK HIGH SCHOOL**  
**COURSE MAPPING FOR RISING 9<sup>TH</sup> GRADERS**  
**2008-2009**

**MATH COURSES**

<b>Recommendation</b>	<b>Description</b>	<b>MCHS Courses in 2007-2008</b>
Introductory Math	Students with a D or below average in Math 8	<i>Fall:</i> Competency Intervention Math * <i>Spring:</i> Introductory Math <b>* Competency Intervention will be required for those not passing 8<sup>th</sup> Grade Math EOG</b>
Algebra I – Basic	Math 8 students with a low C or below average on tests	<i>Fall:</i> Introductory Math (Pre-Algebra) <i>Spring:</i> Algebra I <b>* Teachers will coordinate this year-long experience to ensure success in Algebra I</b>
Algebra I – Intermediate	Math 8 students with a mid-B to mid-C average on tests	<i>Fall:</i> Introductory Math (Pre-Algebra) <i>Spring:</i> Algebra I <b>* Teachers will coordinate this year-long experience to ensure success in Algebra I</b>
Algebra I – Advanced	Math 8 students with a high B to A average on tests	Algebra I
Algebra I Plus	Students who passed Algebra I in 8 <sup>th</sup> grade and made below a high B average on tests	Algebra I ** Note: MCHS does not offer Algebra I Plus
Advanced Geometry	Students who passed Algebra I in 8 <sup>th</sup> grade and made a high B average or above	Honors Geometry

**ENGLISH COURSES**

<b>Recommendation</b>	<b>Description</b>	<b>MCHS Courses in 2007-2008</b>
English 9 Standard	Students with a C or below average in 8 <sup>th</sup> grade Lang. Arts & failing EOG in Reading	<i>Fall:</i> Competency Intervention Reading <i>Spring:</i> English I
English 9 Standard	Students with a C or below average in 8 <sup>th</sup> grade Language Arts	English I
English 9 Honors	Strong students with a solid A or B average in 8 <sup>th</sup> Grade Language Arts	Honors English I

*Notes: Middle Creek does not offer Paideia English I. Summer reading is required for all levels of English I.*

**SCIENCE COURSES**

<b>Recommendation</b>	<b>Description</b>	<b>MCHS Courses in 2007-2008</b>
Basic	Students with a C or below in 8 <sup>th</sup> grade science and going into Algebra I Basic	Earth Science
Intermediate	Students with a B in 8 <sup>th</sup> grade science and going into Algebra I Intermediate	Honors Earth Science
Advanced	Students with an A in 8 <sup>th</sup> grade science and going into Algebra I Advanced or Plus	Honors Earth Science
Advanced	Students with an A in 8 <sup>th</sup> grade science and going into Advanced Geometry	Honors Biology

**SOCIAL STUDIES COURSES**

<b>Recommendation</b>	<b>Description</b>	<b>MCHS Courses in 2007-2008</b>
Standard	Students with a C or below average in 8 <sup>th</sup> grade Social Studies	World History
Intermediate	Strong students with a solid A or B average in 8 <sup>th</sup> grade Social Studies	Honors World History

**SECOND LANGAUGESCOURSES**

<b>Recommendation</b>	<b>Description</b>	<b>MCHS Courses in 2007-2008</b>
Level II	Students with a solid A or B average who have completed at least two full years of second language study in middle school.	Level II
Level III	Students with a solid A or B average who have completed at least two full years of second language study in middle school.	Level III (student will be asked to take a placement test prior to enrolling in this course.)