

**Michigan City Area Schools**

# **Summer School Courses**

**Sign-up through May 18, 2018**

**Summer School In Session June 11 - July 19, 2018**

**Monday – Thursday**

**No school the week of July 4, 2018**

**EducateMC.net**



**Michigan City  
Area Schools**

**Opportunity ★ Excellence ★ Pride**

Summer school will begin on **Monday, June 11, 2018**, and run through **Thursday, July 19, 2018** (Monday to Thursday).

**Site:** Michigan City High School for all courses

**Times:** Session I – June 11 - June 26, 2018; 7:30 a.m. – 4:00 p.m.  
Session II – June 27 - July 19, 2018; 7:30 a.m. – 4:00 p.m.  
*Exception: no school the week of July 4, 2018*

**Breakfast and lunch provided.**

**Breakfast 7:00 a.m. - 7:30 a.m.; lunch 11:30 a.m. - 12:00 p.m.**

**Attendance in summer school is very strict.** Students with attendance problems are encouraged not to enroll unless they are sincere in their desire to attend daily. **Only five (5) hours may be missed during an entire session in order to earn credit. There are no waivers for summer camps.**

**Classes offered (a minimum of 18 students must be enrolled for the class to be held. Courses not meeting the enrollment requirement may be taken online):**

M4334S	51	<b>Algebra I</b> (1 credit per session, Session 1 & 2) Grades 9-12
	62	This course provides a formal development of algebraic skills and concepts using a wide range of problem-solving situations. (Students can make up credit lost either semester.)
M4337S	51	<b>Algebra II</b> (1 credit per session, Session 1 & 2) Grades 9-12
	62	This course extends the content of Algebra I and provides further development of the concept of function. It is the second course in modern Algebra for those students who intend to take an advanced math course (Pre-Calculus, AP Mathematics, Discrete Math, and Calculus).
M4343S	51	<b>Geometry</b> (1 credit per session, Session 1 & 2) Grades 9-12
	62	Students will examine the properties of two- and three-dimensional objects including the study of: (1) points, lines, angles, and planes; (2) polygons, with special focus on quadrilaterals, triangles, right triangles; (3) circles; and (4) polyhedra and other solids. Use of graphing calculators and computer drawing programs is encouraged.
M4335S	51	<b>Mathematics Lab – Algebra I - ECA</b> (1 credit per session, Session 1 & 2) Grades 10-12
	62	This is a required course for students who did not pass the Algebra I ECA (and are not enrolled in Algebra II). This course provides students with individualized instruction designed to support success in completing Mathematics coursework aligned with Indiana's Academic Standards for Mathematics.

M4333S

**Freshman Academy - Math Lab AYD** (1 credit, Session 1 ONLY)

This course is only offered in Session 1, there is a morning and afternoon session (7:30am - 11:30am OR 12:00pm - 4:00pm). Students will be notified of their assigned session.

E3131S 51

**English 9-10** (1 credit per session; Session 1 & 2)

Grades 9-10

62

This course is designed for the student who needs to make up credits for courses failed during the regular school year. This course will focus on the Language Arts essential skills and will help prepare students for the Graduation Qualifying Exam (ISTEP+).

E3134S 51

62

E3150S 51

**English 11-12** (1 credit per session; Session 1 & 2)

Grades 11-12

62

This course is designed for the student who needs to make up credits for courses failed during the regular school year. This course will focus on the Language Arts essential skills.

E3160S 51

62

E3274S 51

**Speech** (1 credit, Session 1 & 2)

Grades 9-12

62

This course is designed for the study of and practice in the basic principles and techniques of effective oral communication. Students will study the voice and body, as well as how to use these physical tools effectively in speaking. The course emphasizes research using technology and careful organization and planning

74001S 51

**Health & Wellness** (1 credit, Sessions 1&2)

Grades 9-12

62

Students begin to develop the background necessary to adapt and maintain healthy behaviors. A variety of instructional strategies, including technology, are used to further develop health literacy. This course is required to meet graduation requirements for all diplomas.

72400S 51

**Physical Education** (1 credit, 10 days; 2 credits, 20 days)

Grades 9-12

62

This physical education class is a course mandated by the state as a graduation requirement. The class emphasizes the physical as well as mental health aspects. Students will dress on the first day and need a PE uniform, swimsuit, and towel. Students may purchase uniforms for \$13.00. Sunscreen is recommended. **NOTE: There are fees for field trips.**

D9620S 51

**Credit Recovery**

Grades 10-12

62

Students needing to take required courses for graduation will be contacted by their school counselor and registered for Credit Recovery. Credits are earned as student completes coursework in online system, PLATO.