

Summer Classes will begin June 8 and run through July 9. First session will meet from 7:30 am until 10:30 am. The second session will meet from 10:35 am until 1:35 pm. Students will not receive credit if they have more than one (1) absence.

To Register:

- *Fill out the registration form in this brochure.
- *Make tuition fee check payable to MHS.
- *Turn form and fee into Guidance Office: High School registration starts Monday, February 9th & incoming 9th graders starts Monday, February 23rd.

(We will accept registration as openings remain or summer school starts).

*Registration will <u>not</u> be accepted without fee. Registration accepted by date and time received. Classes may have a maximum and minimum enrollment.

(No refunds unless class is cancelled).

		Mon	Tues	Wed	Thur	Fri
Week 1	JUNE	8	9	10	11	12
Week 2	JUNE	15	16	17	18	*X*
Week 3	JUNE	22	23	24	25	*X*
Week 4	JUNE /JULY	29	30	1	2	*X*
Week 5	JULY	6	7	8	9	*X*

ENGLISH DEPARTMENT

(Current Students Only) (Maximum 15: Minimum 9)

English 301: This class includes reading and study of literature as well as written communications and vocabulary. A research project paper is required written in MLA style. (\$125– 1/2 credit) Meets 7:30 am-10:30 am. English 302: This class includes reading and study of literature as well as written communications and vocabulary. A research project paper is required written in MLA style. (\$125– 1/2 credit) Meets 10:35 am-1:35 pm.

MATH DEPARTMENT

(Current Students Only) (Maximum 15: Minimum 9)

Algebra 301: The class will emphasize applications of equations and linear functions in algebra. This course will prepare students for more advanced topics in algebra. (\$125– 1/2 credit) Meets 10:35 am-1:35 pm.

Algebra 302: The class will emphasize applications of polynomials, nonlinear, radical and rational functions in algebra. The class will also cover topics in data analysis. This course will prepare students for more advanced topics in math.

(\$125- 1/2 credit) Meets 7:30 am-10:30 am.

Geometry 301: This class will emphasize applications of the basic principles of two-dimensional and three-dimensional geometry without reliance on proof. (\$125– 1/2 credit) Meets 7:30 am-10:30 am.

SCIENCE DEPARTMENT

(All Students: Minimum of 12 students)

Physical Science: This is an activity oriented science class with an emphasis on real-world applications that affect our lives. The main areas of study are physics and chemistry. Topics such as sound, electricity, measurement, matter, magnetism, electricity, motion, energy, heat, light, and machines will be covered. This course makes use of the laboratory to reinforce concepts and develop science reasoning skills and does involve a lot of math. (\$125–1/2 credit) Meets 7:30 am-10:30 am.

Earth Science: Earth science is the study of the physical nature of the Earth and space. The main areas of study are geology, meteorology, and astronomy. Topics such as climate, hazards, Earth cycles, natural resources, plate tectonics, stellar evolution, and interactions within the solar system are covered. The course requires little math, but makes use of the laboratory to reinforce concepts and develop science reasoning skills.

(\$125-1/2 credit) Meets 10:35 am- 1:35 pm.



2015 Summer School Program Information

June 8 -July 9
7:30 am-10:30 am class
5 minute break
10:35 am-1:35 pm class

**Students may enroll in two classes. Enrollment is not guaranteed in any particular hour. MHS will do its best to accommodate students taking one class.

**There will be <u>NO</u> Special Education services offered during summer school.

ALL STUDENTS: Parent Portal should be used for grade updates. No Progress Reports. Report Cards sent home Tuesday, July 14.

X in the calendar is a nonattendance day.

Principal - Sandy Jouglard Assistant Principal - Jeff Junker Assistant Principal - Brandon Woodrome Activities Director - Scott Battas

2015 Summer School Program — Mascoutah High School

2015 SUMMER SCHOOL REGISTRATION FORM

Parents: Upon signing this form, you agree that your son or daughter attending the summer school program at Mascoutah High School understands all of the rules and regulations as stated on the inside of this brochure and agrees to follow the rules as provided by District #19.

Student Name
Current Grade
Address
Home/Work Phone
(Parent Signature)
Please enroll in the following class(es)
(1)
(1)
(1)(2)

SOCIAL STUDIES DEPARTMENT

(All students: Minimum of 12 students and maximum 50)

Civics: This class is designed to cover the foundations and structure of national, state, and local government as well as the rights and responsibilities of the citizens in our current system. Within this required course, students will need to complete and pass the Illinois and United States Constitution exams. (\$125- 1/2 credit) Meets 7:30 am-10:30 am in the auditorium.

PHYSICAL EDUCATION DEPARTMENT (All current & incoming students) (100 students maximum in P.E. & Health)

<u>Health</u>: (Graduation Requirement) Topics include drugs, safety, fitness, and CPR Certification. Only two sections will be offered. (\$125– 1/2 credit)
Meets 7:30 am-10:30 and 10:35 am-1:35 pm.

Sports/Aquatic P.E.: All activities are required including swimming, fishing, canoeing, bowling, soccer, softball, tennis, and archery. All fees for activities are included. (\$125–1/2 credit)

Meets 7:30 am-10:30 am and 10:35 am 1:35 pm.

Driver Education: Students may register if they are 15 by April 1, 2015 and earned four credits in the two previous semesters. Students must register by Friday, February 27th to be considered for this class. There are **28** spaces & admission is by birth date from the list during the registration period. (\$175 to MHS at registration & \$20 to Secretary of State during class meeting (TBA). Meets 10:35 am-12:35 pm. **Driving time extra** (1/8 credit class & 1/8 credit behind wheel.)

BUSINESS DEPARTMENT

(Minimum of 12 students in Personal Finance)

Personal Finance: (Jr.—Sr. Class-Meets requirement for Consumer Education). This class will focus on the understanding and skills needed to make decisions about the use of resources and prevention strategies that contribute to an improved quality of life. (\$125– 1/2 credit) Meets 7:30 am-10:30 am.

Introduction to Microsoft Applications: (All Students) Keyboarding by touch, proofreading, and correcting errors will be emphasized along with email and document formatting. Software applications include exploring the beginning competencies of Word, Excel, Access and PowerPoint. (\$125–1/2 Credit) Meets from 7:30 am-10:30 am.

Rules:

ALL CURRENT SCHOOL RULES APPLY (refer to handbook-available on-line for new students). Students who violate school rules will be disciplined accordingly.

Students are allowed to miss ONLY 1 class. More than 1 absence will result in being dropped from the class and receiving a grade of F.

Students who arrive up to 15 minutes after class has started will receive a tardy. (3 tardies = 1/2 day absence.)

Students who arrive more than 15 minutes after class has started will be charged a 1/2 day absence.

Students arriving 1 hour and 30 minutes after class starts will be charged a full day absence.

ALL STUDENTS WILL BE REQUIRED TO TAKE THE FINAL EXAM ON JULY 9th. EXAMS WILL NOT BE GIVEN EARLY. ALL CLASSES WILL HAVE A FINAL EXAM.

Mascoutah High School 1313 West Main Street Mascoutah, IL 62258

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