

MATHEMATICS ENHANCED DIPLOMA REQUIREMENTS

In order to be eligible for a math enhanced diploma, students must meet the following requirements:

- A. Must have a cumulative math GPA of 3.75 or higher. Students must submit a transcript with this application to verify their math GPA.
- B. Must have completed an honors math course in each grade level 9-12
- C. Must have completed AP Calculus AB, AP Calculus BC or AP Statistics
- D. Must submit a record showing a minimum of 20 hours of math tutoring, coaching or participation in math competitions. Parents are asked to sign as evidence of completion of these hours.

*Departmental Award
Enhanced Diploma Application*

Name: _____

Students must earn the Basic diploma in order to qualify for an Enhanced Diploma.

Enhanced Diplomas awards may be earned by meeting criteria established by individual departments in the following areas:

Agriculture
Athletics
Business & Marketing
CTE/Tech Center
Debate
CTE Pathways
English
FACS
Fine Arts
Health Science
Mathematics

School Publications
Science
Skilled/Technical
Social Studies
World Language

Students may qualify and submit applications in more than one department. The enhanced diploma certificate will reflect the enhancements from multiple departments, but the award and cord is only given once.

Specific requirements for each department are available in the Counseling Center.

ONLY this page will be submitted for evidence that the individual requirements established by departments have been completed.

Department _____

I certify that the above named student has met the requirements for the Departmental Award Enhanced Diploma listed.

Department Head Signature/Date