



REFERENCE REQUEST
CURRENT MATH TEACHER

Please complete and return the reference request below to:
Pennsylvania International Academy • 8155 Oliver Road • Erie, PA 16509 • USA
Fax: 814.866.6845
E-Mail: admissions@piacademy.org

All applications, transcripts and information will be submitted to MPS and PIA who will conduct interviews and determine academic eligibility.
Graduating students will receive a diploma from MPS.

To The Student: As part of the application process, we ask that your current school fill out the following form. Please print your name, address and school below and give to your Guidance Counselor, Principal or Head of School to complete.

Student's Name: LAST FIRST MIDDLE Current Grade: MIDDLE

Current School: Phone #:

To The School Teacher: The above named student is a candidate for Admission to PIA. The Admission Committee places considerable weight on the academic and personal qualifications of each applicant. Your recommendation is vital to our Admissions process. We greatly appreciate your responses and insight. Please make sure to complete this entire form and include a narrative statement to this reference as well. References should be mailed to Pennsylvania International Academy by the individual giving reference.

Is this course part of a tracking system or designated as an honor or accelerated course? Yes No

Student's Mathematical Background: The courses listed below suggest a sequence typical of the mathematics curriculum in many American secondary schools. Please check those courses or list others which the student will have completed by the end of the current school year.

- Basic First Year Algebra (does not include extensive study of rational expressions, irrational numbers, and quadratic equations)
First Year Algebra (a thorough course which includes quadratics)
Geometry
Second Year Algebra (not including trigonometry)
Second Year Algebra (includes numerical trigonometry through the laws of sine and cosine)
Pre-Calculus (including analytical trigonometry)
Calculus (an introduction)
Calculus (Advanced placement AB)
Calculus (Advanced placement BC)

Please add any additional information that will give us a more complete picture of the student.

Thank you for taking the time to complete this evaluation. Your reflections are an important part of the candidate's application. All information you provide will be held in confidence and disclosed only to the Admissions Committee and others as deemed necessary.

SIGNATURE DATE SCHOOL ADDRESS
PRINTED NAME EMAIL ADDRESS