



Introductory Problem Solving C – Spring Schedule

The **Introductory Problem Solving C** Spring course is a challenging 10-week class aimed at gifted eighth and ninth graders (and highly exceptional seventh graders) who are ready for serious exploration of geometry and proof writing. This class is ideal for students who are currently or will be competing next year in Geometry math team events. Class will run from **5:10 PM to 7:10 PM Sunday evenings** according to the schedule below.

<u>Class</u>	<u>Date</u>
Class 1	Sunday, March 2
Class 2	Sunday, March 9
Class 3	Sunday, March 16
Class 4	Sunday, March 30
Class 5	Sunday, April 6
Class 6	Sunday, April 13
Class 7	Sunday, April 20
Class 8	Sunday, April 27
Class 9	Sunday, May 4
Class 10	Sunday, May 11

Please note that there is no class on March 23 due to Easter.

A typical day in the Introductory Problem Solving C class involves a lesson, activities/games, and testing designed to introduce students to concepts of algebra, geometry, combinatorics, probability, and number theory in an enjoyable atmosphere. To review a sample of the Introductory Problem Solving curriculum and learn more about the class, please visit the following URL:

<http://www.mistacademy.com/introps.htm>

Enrollment in the Introductory Problem Solving C class is \$390, which includes all materials and registration fee. Each student enrolled will receive a copy of the *Art of Problem Solving's Introduction to Geometry* textbook (the \$54 cost is included in tuition), which is considered the superior textbook for gifted middle school and early high school math students. Financial aide is available on a limited basis to families in need. To enroll or ask questions about this class, send an email to class instructor Mathew Crawford (Crawford@MistAcademy.com).