THE INDIANA ACADEMY IS...
...one of the premier high schools in the country for high-ability juniors and seniors.
...a state-supported residential public high school for approximately 300 students chosen through a rigorous admissions process.
...a high school where 93% of courses are either Advanced Placement or College Level.
...a high school with alumni who have attended the finest colleges and universities throughout the world.
...a place where academically gifted students live and participate in an intellectually oriented community.
...a school where students are academically challenged to reach their full potential.

APPLYING TO THE INDIANA ACADEMY
The admission committee evaluates the following:
• Overall academic record, including course schedule (selections and performance),
• SAT, PSAT, PLAN, or ACT Plus Writing scores,
• Recommendations (Administrative, English, Math and Science),
• Application, including 11 essay questions and general applicant information.

ACADEMICS
Grading Standards
A Exceptional Achievement
B Superior achievement
C Satisfactory Achievement
D Failing*
I Incomplete
WD Withdrawn from class after drop deadline with unsatisfactory grade
W Withdrawn after drop deadline
NG No Grade

*Academic credit at the Indiana Academy is awarded only for courses completed with a grade of A, B, or C.

Graduation Requirements
A total of 47 credits are required for graduation, 26.5 of which must be completed at the Indiana Academy. In addition, students must complete 50 hours of community service, 30 hours of Academy service, and 30 hours of Wellness.

Course Descriptions
CL College Level: Uses college textbook and syllabus.
CP College Prep: Uses high school book and syllabus.
DC Dual Credit: Available for Ball State credit.
XC Exploratory Course: Studies a specific topic. A mixture of high school and college levels.

AP AP Courses have been approved by the College Board.

AP Courses:
AP Biology
AP Chemistry
AP Environ. Science
AP Physics I / II
AP Physics C Elec. & Mag.
AP Physics C Mechanics
AP Calculus AB / BC
AP Statistics
AP Computer Sci. A
AP Eng. Lang. & Comp.
AP Spanish Language
AP Research
AP Seminar

Dual Credit Courses:
AP Biology
AP Chemistry
AP Environ. Science
AP Physics I
AP Physics II
AP Physics C
Galactic Astronomy
General Chemistry
General Physics I
General Physics II
Introduction to Organic & Biochemistry
Microbiology
The Solar System
AP Calculus AB
AP Calculus BC
AP Statistics
Calculus
Differential Equations
Linear Algebra
Multivariable Calculus
Personal Finance
Statistics
AP Comp. Science A
Linguistics
Chinese II
French I / II
German I / II
Spanish II
American History I / II
The West in the World
**AT A GLANCE: CLASS OF 2017**

**FIGURES**
- Class of 2017/Total: 152/320
- Mean SAT: 1320
- Mean ACT: 29.1
- Mean GPA: 4.0
- Attending 4-Year Institution: 100%

**TEST SCORES**

**SAT Mean Composite**
- Indiana Academy: 629*
- Indiana: 616*
- National: 1320*

**ACT Mean Composite**
- Indiana Academy: 29.4*
- Indiana: 28.6*
- National: 30.0*

**DEMOGRAPHICS**
- 77.6% Caucasian
- 2.0% African-American
- 16.4% Asian/Pacific Isl'd.
- 2.0% Hispanic-American
- 2.0% Other

*Indiana Academy students typically take the SAT and ACT multiple times. These averages are based on each student’s highest score in each category.

99 high schools from 51 Indiana counties are represented at the Indiana Academy.

**NATIONAL MERIT SCHOLARSHIP PROGRAM**

<table>
<thead>
<tr>
<th>Year</th>
<th>Type</th>
<th>Number of Finalists/Commended</th>
</tr>
</thead>
<tbody>
<tr>
<td>2017</td>
<td>6 finalists / 10 commended</td>
<td></td>
</tr>
<tr>
<td>2016</td>
<td>6 finalists / 12 commended</td>
<td></td>
</tr>
<tr>
<td>2015</td>
<td>6 finalists / 8 commended</td>
<td></td>
</tr>
<tr>
<td>2014</td>
<td>5 finalists / 14 commended</td>
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</table>

**ADVANCED PLACEMENT SCHOLARS**

<table>
<thead>
<tr>
<th>Type</th>
<th>Number</th>
<th>Avg. Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>AP Scholars</td>
<td>22</td>
<td>3.51</td>
</tr>
<tr>
<td>AP Scholars w/Honor</td>
<td>11</td>
<td>3.51</td>
</tr>
<tr>
<td>AP Scholars w/Distinction</td>
<td>28</td>
<td>4.19</td>
</tr>
<tr>
<td>National AP Scholars</td>
<td>3</td>
<td>4.38</td>
</tr>
<tr>
<td>AP Capstone Diplomas</td>
<td>13</td>
<td>3.98</td>
</tr>
<tr>
<td>AP Seminar/Research Cert.</td>
<td>2</td>
<td>3.30</td>
</tr>
</tbody>
</table>