What Can You Do With a Physics Major?
(All data from the American Institute of Physics Statistical Research Center. The data from 2003-2004 are the most recent available.)

Jobs Are Out There

Wisconsin and Illinois Employers Who Have Recently Hired New Physics Bachelors Recipients

Abelson-Taylor
AC Nielsen
Alfalight, Inc.
Argonne National Laboratory
Cargill
Childrens Memorial Hospital
CPS Barrier
Environmental Consulting Group
eServ
G&W Electric Co.
Humanized, Inc.
Kelly Services
Medremote, Inc.
NanoSI Technologies, Inc.
Northrup Grumman
PLANNING Design Build, Inc.
Preco Laser Systems
Sentry Insurance
State Farm Insurancen
University of Chicago Hospital

Accelerate Technology
Adler Planetarium & Astronomy Museum
Altair Advisers
Arryx, Inc.
CDI Corporation
Copps Industries
Defender Security
Epic Systems Corporation
Fermi National Accelerator Laboratory
Hospira
James Hardie, Inc.
Marston Mills, Inc.
MPC Products
Northern Labs
Parkers Welding and Manufacturing
Plexus Corporation
Preston Industries, Inc.
Siemens Medical Solutions
Trustmark Insurance
Volition, Inc.
Many Physics Majors Go On to Graduate School
to Study Physics or Other Fields

In the last 4 years, students receiving a B.S. in Physics from Marquette have:

Gone to graduate school
- University of Wisconsin
- University of Minnesota
- University of Oklahoma
- Medical College of Wisconsin
- Creighton University
- DePaul University

Gone to medical school
- Wayne State University

Taught in K-12 Schools

Entered the military

Taken a year to do volunteer work

Gone to work for UPS and the University of Wisconsin/Parkside

A Physics Major is Good Preparation for Medical School

Average MCAT Scores by Selected Majors, 2003
(Stats from Data Warehouse of the American Association of Medical Colleges)

<table>
<thead>
<tr>
<th>Major</th>
<th>Physical Sciences</th>
<th>Biological Sciences</th>
<th>Verbal Reasoning</th>
<th>Number of Test Takers</th>
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<tbody>
<tr>
<td>Biomedical Engineering</td>
<td>10.6</td>
<td>10.3</td>
<td>9.4</td>
<td>543</td>
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<tr>
<td>Physics</td>
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<td>9.8</td>
<td>9.5</td>
<td>134</td>
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<td>Economics</td>
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<td>10.2</td>
<td>9.6</td>
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<td>Mathematics</td>
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<td>9.7</td>
<td>9.3</td>
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<td>9.4</td>
<td>8.6</td>
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<td>10.1</td>
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