TRANSFER FACTS

• The University of Wisconsin – Platteville accepts the Associate in Arts and Science degrees from all Illinois Community Colleges. Transferring with these degrees will ensure students have met all university general education requirements.

• All applications receive a comprehensive review. Academic preparation is the primary criteria used in the admissions review process. Transfer students are likely to be admitted if they have a cumulative grade point average (CGPA) of 2.00 or higher in college transfer courses and are in good standing at the institution they are currently attending or have attended.

• Applicants must have 12 or more transferable credits from an accredited institution to be considered for admission as a transfer. Applicants with fewer than 12 credits must meet new freshman admission requirements.

• Grades of “D” do transfer; however, some major and most engineering courses require a minimum grade of “C”. Students begin a new GPA upon admission to University of Wisconsin--Platteville.

• Students completing the AA/AS degree will have the foreign language requirement waived. Students transferring without the AA/AS degree will be required to complete two semesters of a single foreign language, unless they met the requirement by completing two or more years of high school foreign with a grade of “C” or better.

• Students are encouraged to apply early to ensure advance registration. For fall admission, students are encouraged to apply by January 1. For spring admission, students are encouraged to apply by September 1.

• Students admitted to the university must also have a score of 22 or higher on their math ACT or a grade of “C” or better in Calculus I (Math 2640) to gain admission into General Engineering. Students who do not meet this engineering standard will remain in “pre-engineering” until obtaining a “C” or better in Calculus I (Math 2640).

View academic planning guides for majors at: http://www.uwplatt.edu/academics/undergraduate.html

ENGINEERING SUPPORT COURSES—Required for engineering students

<table>
<thead>
<tr>
<th>IVCC Course</th>
<th>UWP Equivalent</th>
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<tbody>
<tr>
<td>MTH 2001—Calculus and Analytic Geometry I</td>
<td>Math 2640—Calculus and Analytic Geometry I</td>
</tr>
<tr>
<td>MTH 2002—Calculus and Analytic Geometry II</td>
<td>Math 2740—Calculus and Analytic Geometry II</td>
</tr>
<tr>
<td>MTH 2003—Calculus and Analytic Geometry III</td>
<td>Math 2840—Calculus and Analytic Geometry III</td>
</tr>
<tr>
<td>MTH 2007—Differential Equations</td>
<td>Math 3630—Differential Equations</td>
</tr>
<tr>
<td>PHY 2001—General Physics I</td>
<td>Physics 2240—General Physics I</td>
</tr>
<tr>
<td>PHY 2002—General Physics II</td>
<td>Physics 2340—General Physics II</td>
</tr>
<tr>
<td>CHM 1006—General Chemistry I</td>
<td>Chemistry 1140—General Chemistry I</td>
</tr>
<tr>
<td>CHM 1007—General Chemistry II</td>
<td>Chemistry 1240—General Chemistry II</td>
</tr>
</tbody>
</table>

Notes:
1. CHM 1006 and 1007 combine to equal CHEM 1450 Chemistry for Engineers at UWP

Engineering Course Articulation

<table>
<thead>
<tr>
<th>IVCC Course</th>
<th>UWP Course</th>
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</thead>
<tbody>
<tr>
<td>IVCC Course</td>
<td>UWP Course</td>
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<tr>
<td>ENG 1001 – English Composition I</td>
<td>English 1130—Freshman Composition I</td>
</tr>
<tr>
<td>ENG 1002 – English Composition II</td>
<td>English 1230—Freshman Composition II</td>
</tr>
<tr>
<td>SPH 1001 – Fundamentals of Speech</td>
<td>Speech 1010—Public Speaking</td>
</tr>
<tr>
<td>HPE 1000/1001—Wellness and Wellness Lab</td>
<td>PHYSED 1000—Fitness Assessment and Management</td>
</tr>
</tbody>
</table>

**Foreign Language**—Two years of the same high school language with a minimum of “C” average the second year (2 semesters) fulfills this requirement  
0-8 credits

**Humanities (Select ONE):**  
HFA—1007, 1019  
PHL—1001, 1002, 1003, 1005, 1013  
3 credits

**Fine Arts (Select ONE):**  
ART—1000, 1010  
FLM—2009, 2010  
MUS—1000  
THE—2002  
3 credits

**Historical Perspective (select ONE):**  
3 credits

**In-Depth Requirement:**  
Select a second course from one of the 3 disciplines listed above (Humanities, Fine Arts, Historical Perspective); course MUST be from the same subject area as first course  
3 credits

**Social/Behavioral Science** — include three courses with 2 courses in the same discipline  
ECN—1202, 2002, 2003  
GEG—1003, 1004, 1007  
PSI—1000, 1002, 1003, 2000  
SOC—1000, 1002, 2001  
9 credits

**Natural Science**—2 courses, both of which must include a laboratory experience  
BIO—1001, 1002, 1003, 1004, 1007, 1008  
CHM—1004, 1006, 1007, 2001  
GEG—1001, 1002, 1005  
GEL—1007, 1008, 1009  
8-9 credits

**International Education:**  
Recommended: HIS 1001  
3 credits

**Ethnic and Gender Studies** —May be fulfilled by a variety of courses from the above categories. Please contact UWP for more detailed advising  
3-6 credits

The information on this guide is subject to change; students are advised to contact University of Wisconsin Platteville to keep informed of changes. Final responsibility for verifying all transfer information rests with the student.

_Last Updated: 12/6/2011_