TRANSFER ARTICULATION AGREEMENT

between
University of Wisconsin-Stout
and
Wisconsin Technical College System
in
B.S. in Information and Communication Technologies

Developed in response to place-bound professionals’ need for additional education, the Bachelor of Science degree in Information and Communication Technologies (BS-ICT) is a collaborative effort between Wisconsin Technical College System, UW Colleges and the University of Wisconsin-Stout.

The 120 credit degree has a 40 credit General Education requirement, 40 credits of Professional Studies and 40 credits in Technical Competency. The 40 credit block of courses in Technical Competency for the BS-ICT requires the demonstration of competence in a related technical area. For purposes of transfer between the WTCS schools and UW-Stout, a technical area is recognized as a program related to the subject of information and communication technologies (ICT) for which the WTCS schools offer an A.A.S. degree (i.e. Information Technology). UW-Stout recognizes that the successful completion of a program within the WTCS institutions is sufficient evidence to warrant the acceptance of technical credits in this area towards the BS-ICT.

General Education courses offered as a part of the A.A.S. program at the WTCS institutions in the categories of Communication Skills, Social Sciences, Math and Science areas may also transfer and be used towards the BS-ICT. These applicable courses have been pre-determined as to their transferability in the Transfer Information System (TIS). Those that have not been pre-determined may be considered on a case-by-case basis after a review of course syllabi through the transfer equivalency process.

Based on the above information, students transferring from a WTCS school with an A.A.S. degree that includes transferable courses within the general education categories stated above and a minimum of 40 technical competency credits in an ICT related degree program will need approximately 64 additional credits to complete the BS-ICT at UW-Stout. A student from a qualified A.A.S. degree program will typically transfer 16-20 credits of general education and 40 credits of Technical Competency (this information may vary dependent upon the A.A.S. degree earned).
Transfer Articulation Agreement
Wisconsin Technical College System / B.S. in Information and Communications Technologies

The following limitations apply for the B.S. in Information and Communications Technologies:

1. Each student must satisfy the ethnic studies and global perspectives requirements for graduation.

2. To fill the minimum residence requirement, each student must earn 32 semester hours of credit in residence through UW-Stout. By completing the Professional Studies portion of this degree, the students will satisfy this requirement. This does not require an on campus residency.

3. This articulation agreement applies only to the B.S. in Information and Communications Technologies in effect 2009 fall semester until revised.

4. A change of major invalidates these courses/credits for transfer unless they are approved within some other program-to-program articulation agreement for a different major at UW-Stout.

APPROVALS:

Wisconsin Technical College System:

(See attached)

University of Wisconsin-Stout:

Byron C. Anderson, Program Director

Dr. Richard Rothaupt, Interim Dean
College of Science, Technology, Engineering, and Mathematics

Dr. Julie Furst-Bowe, Provost

Date

May 8, 2009

Date

5.12.09

Date

5/23/09

Updated from 07/2006 agreement
WTCS/BSICT
05/2009
Wisconsin Technical College System/ University of Wisconsin-Stout Transfer Agreement

Wisconsin Technical College System – Associate of Applied Science degrees in related technical areas with UW-Stout – B.S. in Information and communication Technologies

Wisconsin Technical College System Instructional Service Administrators -

Blackhawk Technical College

Chippewa Valley Technical College

Fox Valley Technical College

Gateway Technical College

Lakeshore Technical College

Medison Area Technical College

Mid-State Technical College

Milwaukee Area Technical College

Moraine Park Technical College

Nicolet Area Technical College

Northcentral Technical College

Northeast Wisconsin Technical College

Southwest Wisconsin Technical College

Waukesha County Technical College

Western Technical College

Wisconsin Indianhead Technical College

Date

July 16, 2009
A course matrix schedule seeks to help students plan two years out.

120 Total Credits

B. Network Concentration (Complete the 28 credits)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL-115</td>
<td>Technical Writing</td>
</tr>
<tr>
<td>ENGL-225</td>
<td>Professional English</td>
</tr>
<tr>
<td>ENGL-388</td>
<td>Document Design and Processes</td>
</tr>
</tbody>
</table>

A. Course Emphasis--Select 12 Credits

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III. ACT Emphasis on Network Concentration

<table>
<thead>
<tr>
<th>Course Code</th>
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</thead>
<tbody>
<tr>
<td>TS-401</td>
<td>Technical Writing</td>
</tr>
<tr>
<td>TS-402</td>
<td>Technical Writing (Lab)</td>
</tr>
<tr>
<td>TS-405</td>
<td>Technical Writing</td>
</tr>
<tr>
<td>TS-407</td>
<td>Technical Writing</td>
</tr>
<tr>
<td>TS-418</td>
<td>Technical Writing</td>
</tr>
<tr>
<td>TS-422</td>
<td>Technical Writing</td>
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</tbody>
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IV. General Education Requirements

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>G-1</td>
<td>English Composition</td>
</tr>
<tr>
<td>G-2</td>
<td>Social and Behavioral Sciences</td>
</tr>
<tr>
<td>G-3</td>
<td>Natural Sciences and Mathematics</td>
</tr>
<tr>
<td>G-4</td>
<td>Health and Physical Education</td>
</tr>
<tr>
<td>G-5</td>
<td>Communication Skills</td>
</tr>
</tbody>
</table>

Project Graduation Date:

ID:

Name:

University of Wisconsin-Stout

Bachelor of Science--Information and Communication Technologies