DeVry UNIVERSITY
Transfer Agreement

Associate in Applied Science in Electronics Technology
To
Bachelor of Science in Electronics Engineering Technology

The information in this booklet is meant to be used as a guide. The University reserves the right to make changes at any time.

Delaware County Community College
Transfer Office
3/2011
DeVry University Transfer Agreement

Associate in Applied Science (AET) Degree
(Electronics Technology)

to

B. S. in Electronics Engineering Technology

DeVry University
We major in careers:
ARTICULATION AGREEMENT  
BETWEEN  
DELAWARE COUNTY COMMUNITY COLLEGE  
AND  
DEVRY UNIVERSITY, Philadelphia METRO

THIS AGREEMENT, dated this 14th day of February 2011, is made by and between Delaware County Community College, hereinafter called “DCCC” and DeVry University, Philadelphia Metro, hereinafter called “Devry”. Philadelphia Metro encompasses, DeVry, Fort Washington, Philadelphia, and King of Prussia.

DCCC and Devry acknowledge their shared mission to provide quality higher education programs which meet the needs of the region and provide a workforce of highly trained residents.

The primary purpose of this agreement is to enhance the transferability between DCCC’s Associate in Applied Science Electronics Technology (AET) program to DeVry’s Baccalaureate Degree program in Electronics Engineering Technology. A secondary purpose is to provide faculty and administration of both institutions with more precise guidelines for advising students interested in pursuing a Bachelor of Science Degree in Electronics Engineering Technology. Exhibit A, consisting of one (1) page, attached hereto and incorporated herein, lists the DCCC Sending (AET) Degree and the Devry Transfer Degree. DeVry will transfer DCCC’s AAS (AET) Associate Degree as listed in Exhibit A for students enrolling in DeVry’s Electronics Engineering Technology program. DCCC students must complete the AET Associate Degree in order to receive block credit towards the Electronics Engineering Technology Bachelor’s Degree at Devry.

This agreement does not exclude students from transferring to majors other than Electronics Engineering Technology. A maximum of 78 transfer credits will be accepted from DCCC. DCCC students must have a minimum cumulative GPA of 2.5 to transfer to Devry. All credits hereunder will be analyzed in accordance with this Agreement and if determined to be academically appropriate will be accepted and applied to the selected major. “CP”, “CR”, T, and C grades will be accepted for transfer with the earned Associate in Applied Science AET Degree with a minimum 2.5 cumulative GPA. The effective date for awarding the “CR” grade designation is July 1, 2009.

Note: “CP” credit is defined as credit awarded to a partner high school 2+2+2 student who has successfully achieved the course competencies in an articulated course at the level of “B” or better, as assessed by the high school faculty member. “CR” credit is defined as credit awarded to a partner high school 2+2+2 student who has successfully achieved the course competencies in an articulated course at the level of “C” or better, as assessed by DCCC faculty.

Exhibit B attached hereto and incorporated herein, lists the Devry advisement sheets for Electronics Engineering Technology and shows how the DCCC credits will be applied.

It is recommended that all AET/Electronics Engineering Technology candidates complete a DCCC/Devry “Intent to Enroll” form before the completion of 30 transferable credits from all post-secondary institutions. Delaware County Community College will be responsible for forwarding the “Intent to Enroll” form and related documentation to a designated DeVry transfer representative.
To improve the transfer, advising, and registration processes, DCCC students are able to submit their completed application to DeVry six (6) times during the year; twice in the Fall, Spring and Summer semesters. Courses at DeVry may be completed on-line and on-site on a part-time or full-time basis.

I. Mutual Terms and Conditions

A. Term of the Agreement. This agreement shall be in effect for five (5) years from the date of the signature and will be reviewed annually for accuracy.

B. Termination of the Agreement. DCCC and DeVry may terminate this Agreement for any reason or no reason with ninety (90) days written notice from either party. Either party may terminate this Agreement in the event of a substantial breach. However, should either party terminate this Agreement prior to the completion of an academic semester, all students enrolled at that time may continue their educational experience until it would have been concluded absent the termination.

C. Non discrimination. The parties agree to continue their respective policies of nondiscrimination based on Title VI of the Civil Rights Act of 1964 in regard to sex, age, race, color, creed, and national origin, Title IX of the Education Amendments of 1972 and other applicable laws, as well as the provisions of the Americans with Disabilities Act.

D. Interpretation of the Agreement. The laws of the Commonwealth of Pennsylvania shall govern this Agreement.

E. Modification of Agreement. This Agreement shall only be modified in writing with the same formality as the original Agreement.

F. Relationship of Parties. The relationship between the parties to this Agreement to each other is that of independent contractors. The relationship of the parties to this contract to each other shall not be construed to constitute a partnership, joint venture, or any other relationship, other than that of independent contractors.

G. Liability. Neither of the parties shall assume any liabilities to each other. As to liability to each other or death to person, or damages to property, the parties do not waive any defense as a result of entering into this contract. This provision shall not be construed to limit the Commonwealth’s rights, claims or defenses which arise as a matter of law pursuant to any provisions of this contract.

H. Entire Agreement. The Agreement represents the entire understanding between the parties. No other prior or contemporaneous oral or written understandings or promises exist in regard to this relationship. Any changes, corrections or additions to this contract shall be in writing in the form of a supplemental agreement signed by all necessary parties and setting forth therein the proposed change, correction, or addition.
IN WITNESS WHEREOF, the authorized representatives of the parties have executed this Agreement as of the date previously indicated.

FOR THE COMMUNITY COLLEGE:

Dr. Jerome S. Parker, President
Delaware County Community College

Dr. Virginia M. Carter, Provost

Frances M. Cubberley, Vice President
Enrollment Management

Dr. Eric R. Wellington, Acting Dean
Technical Education and Special Assistant
to the CIO

Date: 2/24/11

FOR THE UNIVERSITY:

Dr. Amelia Maurizio,
Dean of Academic Affairs

Suga N. Suganathan,
Associate Dean, College of Engineering and
Information Sciences

Date: 3/02/2011
Exhibit A

**DCCC Sending Degree**

Electronics Technology (ETEC)

**DeVry Transfer Degree**

B.S. Electronics Engineering Technology
Delaware County Community College to DeVry University, Fort Washington
Transfer Advisement Sheet

DCCC Electronics Technology to DeVry's Electronics Engineering Technology
Bachelor of Science Degree (139 Credits)

General Education Transfer Courses
DeVry Requirements (61 credits)

<table>
<thead>
<tr>
<th>DCCC</th>
<th>CRS</th>
<th>DEVRY</th>
<th>CRS</th>
</tr>
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<tbody>
<tr>
<td>COMM 111</td>
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<td>SPCH 275 - Public Speaking</td>
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<tr>
<td>ENG 100</td>
<td>3</td>
<td>ENGL112 - COMPOSITION</td>
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<tr>
<td>ENG 112</td>
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<td>ENGL135 - ADV. COMPOSITION</td>
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<tr>
<td>MAT 140 &amp; 141²</td>
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<td>MATH104 - ALGEBRA FOR COLLEGE STUDENTS</td>
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<tr>
<td>PHY 131²</td>
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<td>PHYS 310- College Physics I</td>
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<tr>
<td>PHY 132²</td>
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<td>PHYS 320 - College Physics II</td>
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<td>Humanities Elective¹</td>
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<td>Humanities Elective</td>
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<tr>
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<tr>
<td>TOTAL</td>
<td>29</td>
<td>TOTAL 29</td>
<td>29</td>
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</tbody>
</table>

NOTES:
1. The remaining General Education Requirements will be completed at DeVry; however additional courses can be taken at DCCC to fulfill additional Humanities and Social Science requirements.
2. Students must complete a course substitution form for MAT 140 & 141, PHYS 131 & 132, COMM 111 and submit to the Dean of Technical Education.

Major Transfer Courses
DeVry Requirements (78 credits)

<table>
<thead>
<tr>
<th>DCCC</th>
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<td>ECET 100 - Intro to EET</td>
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<td>TEL 102</td>
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<td>ECET 110 - Elec. Circuits and Devices I</td>
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<td>TEL 110</td>
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<td>ECET 210- Elec. Circuits and Devices II</td>
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<td>TEL 111</td>
<td>4</td>
<td>ECET 220- Elec. Circuits and Devices III</td>
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<tr>
<td>TEL 121</td>
<td>4</td>
<td>ECET 230-Digital Circuits and Systems</td>
<td>4</td>
</tr>
<tr>
<td>TEL 124 &amp; 126*</td>
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<td>ECET 330-Microprocessor Architecture</td>
<td>4</td>
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<tr>
<td>TEL200</td>
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<td>ECET 402-Mechatronics</td>
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<td>TOTAL 28</td>
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</table>

Note: TCC 111 and TEL 210 do not transfer to DeVry.
* SCI 105 does not transfer to DeVry; therefore, it is recommended that a student complete a course substitution form and register for TEL 126 instead. Completed course substitution forms must be submitted to the Dean of Technical Studies for approval.
### Additional Transfer Courses (optional)

<table>
<thead>
<tr>
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<th>CRS</th>
<th>DEVRY</th>
<th>CRS</th>
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<td>Social Science Electives</td>
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<td>MAT 150</td>
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<td>MATH 190 – Pre-Calculus</td>
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<td>MAT 160</td>
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<td>MATH 260 – Calculus I</td>
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<tr>
<td>MAT 161**</td>
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<td>MATH 270 – Calculus II</td>
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<td><strong>23</strong></td>
<td><strong>TOTAL</strong></td>
<td><strong>21</strong></td>
</tr>
</tbody>
</table>

**In order to receive credits for DCCC’s MAT 161 at DeVry, a student must complete a proficiency exam for MATH 270 at DeVry. Tutoring for this proficiency exam will be available to students, upon matriculation at DeVry, with no additional cost to the student.**