TERM OF THE AGREEMENT: 2012-2017

AGREEMENT

Between

THE SCHOOL BOARD OF BROWARD COUNTY, FL (SBBC)
And
BROWARD COLLEGE (BC)

This agreement is entered into between BROWARD COLLEGE and THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA for the purpose of establishing a formal articulation between these two organizations with regard to students pursuing an Associate of Science degree in Engineering Technology at Broward College. High school students in the Pathways to Engineering program shall be awarded credit for the courses listed in this Agreement.

Having undertaken and completed a comprehensive review and evaluation of each curriculum, instructional method, level of instruction, and available equipment and facilities, the BROWARD COLLEGE has concluded that the technical skills or competencies mastered by students completing the Pathways to Engineering program with a grade of “B” or better in each course are equivalent to those acquired by BROWARD COLLEGE students completing selected courses in the Engineering Technology Associate of Science degree.

Therefore, as a result of this assessment, subject to the conditions set forth below, students who successfully complete their program with the required level of proficiency and who are accepted for admission shall be entitled to:

<table>
<thead>
<tr>
<th>High School program # 9400300</th>
<th>BC Course(s)</th>
<th>Credits</th>
<th>Assessment Option</th>
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<tbody>
<tr>
<td>8600550 Introduction to Design</td>
<td>CET 1114C Digital Techniques</td>
<td>4</td>
<td>Provide evidence of transcript with program completion with a passing grade of a “B” letter grade or above. Final exam co-developed by SBBC and BC and administered at the High School. Begin classes at BC within 2 years of graduation.</td>
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<tr>
<td>8600520 Principles of Engineering</td>
<td>EST 2436C Biomedical Instrumentation 1</td>
<td>3</td>
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<td>8600530 Digital Electronics</td>
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<td>8600650 Engineering Design and</td>
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<td>Development</td>
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AND

1 class from the following:
8600560* Computer Integrated Manufacturing or
8600590* Civil Engineering and Architecture or
8600620* Aerospace Engineering or
8600630* Biotechnical Engineering

Total Credits 7 credits
STUDENT REQUIREMENTS:

To be eligible for award of credits at BROWARD COLLEGE, students must:

1) Successfully complete the technical courses required by their chosen program area with a "B" or better in each course of the program.

2) Meet the admission requirements of BROWARD COLLEGE.

3) Begin classes at BROWARD COLLEGE within two (2) years of the date of graduation from the program unless the program manager waives the time limitation.

4) Contact the BC Program Manager or the BC Career & Technical Education Student Advisor to present official transcript, certificate of completion and industry certifications, if applicable.

THE SCHOOL BOARD OF BROWARD COUNTY shall agree to the following:

1) Program shall be taught by an instructor with the qualifications necessary to meet SACS criteria and/or program accreditation standards.

2) Notify the college of any major curriculum or program changes.

BROWARD COLLEGE and THE SCHOOL BOARD OF BROWARD COUNTY shall agree to the following:

1) Share the implementation and recruitment responsibilities for the program.

2) Provide program information at the high schools, technical centers and at each BC location.

3) Integrate the program into Career Pathways initiatives.

REVIEW PROCESS:

If curricular or programmatic modifications are made, the Articulation Agreement shall be updated; otherwise institutional approval shall be required every five (5) years.

Once initially established and appropriate approvals are secured, the Articulation Agreement shall remain in effect until revised or revoked. A thirty (30) day, written notice must be given by either party to revoke an Articulation Agreement.
OFFICIAL APPROVALS

INSTITUTION:
THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

Marie Wright, Ph.D.
Executive Director
Instruction and Interventions

Date: 11/7/13

INSTITUTION:
BROWARD COLLEGE

Dr. Linda Howdyshell
College Provost and Senior Vice President
for Academic and Students Success

Date: 12/4/14