Program Articulation Agreement between Edmonds College and Shoreline Community College

EDMONDS COLLEGE

Vice President for Instruction Office

Section 1: Purpose

This articulation agreement aims to create a seamless transition from Shoreline Community College (SCC) to Edmonds College (EC) for students pursuing a Bachelor of Applied Science in Information Technology Application Development (BAS-ITAD).

Section 2: Definition of Eligible Students

Eligible students are those who:

1. Complete the Associate in Computer Science (AA-DTA) degree from Shoreline Community College.
2. Achieve a minimum cumulative GPA of 2.0 while enrolled in the Associate in Computer Science (AA-DTA) program.
3. Complete at least 91.5 transferable quarter-system credits, as defined in Section 4 below.
4. Complete the following prerequisite classes (or recognized equivalents) with the indicated grade:

SHCC Course	Title	EC Equivalent Prerequisite	Title
ENGL& 101	English Composition I	ENGL& 101	English Composition I
MATH& 151	Calculus I	MATH& 151	Calculus I
CS& 141	Computer Science I - Java	CS& 141	Computer Science I - Java

General statement: Edmonds College requires a minimum grade of 1.0 (D) to transfer a course. Specific admissions requirements or the use of a course as a prerequisite may require the minimum grade to be higher. For example, CS& 141 must be successfully completed before CS 142 unless the incoming student has completed the full Java series (Java I, II, & III). CS& 141 must have been completed with a 2.5 or higher to be received in transfer.

Section 3: Admission to Bachelor of Applied Science in Information Technology Application Development (BAS-ITAD)

Priority consideration for admission will be given to applicants who meet all the following admissions requirements by the priority deadline:

Applications open: January 1.
Priority deadline: April 30.
Regular deadline: June 30.

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Rolling Admissions starts at the beginning of July 1.

Updated information on the nonrefundable application fee, application forms, process, and additional admissions requirements can be found on BAS-ITAD's official website. All courses in the Bachelor of Applied Science in Information Technology Application Development (BAS-ITAD) program will be offered either on the main campus or online in a hybrid fashion using synchronous and asynchronous formats.

Section 4: Transfer of Credits

1. Up to ninety-one and a half (91.5) credits from Shoreline's specified associate degree will be accepted and applied toward completing a Bachelor of Applied Science in Information Technology Application Development (BAS-ITAD) Program at Edmonds College. To transfer and fulfill course prerequisites, credits must have been earned with a D (1.0) or better. For additional information, consult the Edmonds College Registrar's Office Records and Grading website.

    a. Up to 91.5 of the possible 120 total credits may come from the following Shoreline Community College courses and will apply towards core program requirements and related support instruction at the Bachelor of Applied Science in Information Technology Application Development (BAS-ITAD) for GEN ED OR PROF TECH credits.

SHCC Category	CR	ED Category Equivalent
General Education- Communication Skills	10	General Education
General Education- Multicultural Studies	5	General Education
General Education- Quantitative/Symbolic Reasoning	5	General Education
Distribution Requirements- Humanities	15	General Education
Distribution Requirements- Natural Sciences	15.5-16	General Education
Distribution Requirements- Social Sciences	15	General Education
Computer Science	10-13	Proficiency Technical

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Proficiency Technical- General Electives	11.5-16	Proficiency Technical
AC110	(x credits)	Proficiency Technical
AC111	(x credits)	Proficiency Technical

Grade Required

D (1.0) or better to transfer

2. Additional credits may be accepted for courses other than those listed that meet Edmonds College's standard policies on transferrable credits. Those credits may be applied toward program requirements, general electives, or proficiency technical credits as appropriate. However, a maximum of 91.5 lower division (100 and 200) level credits are allowed to transfer from any combination of regionally accredited institutions.
3. Edmonds College can transfer a maximum of 60 BAS credits and the full 91.5 credits from Shoreline Community College.
4. After the application of transferred credits, students must still meet all program and Edmonds College Graduation Requirements (catalog.edmonds.edu) prior to receiving the Bachelor of Applied Science in Information Technology Application Development (BAS-ITAD) degree.
5. Students who elect to pursue a different degree program at Edmonds College will be subject to a re-evaluation of transferable credits and will forfeit any credits not transferable to Bachelor of Applied Science in Information Technology Application Development (BAS-ITAD) outside of this agreement (Section 4.1.b) as per Edmonds College standard policies on credit transfer.
6. Edmonds College will review Shoreline Community College programs periodically. From these reviews and with Edmonds College's Dean's approval, Shoreline Community College will indicate:
   a. New or revised Shoreline Community College courses to be added to the list of courses that may be applied to program requirements (see 4.1(b)).
   b. Waivers to be provided to students who have taken lower division courses from the college equivalent to Edmonds College program courses.
   c. Upper-division Shoreline Community College courses which are determined to be equivalent and may be substituted for Edmonds College program courses.

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Section 5: Joint Obligations

Edmonds College and Shoreline Community College agree to:
1. Provide links on their institutional websites indicating the existence of this agreement.
2. Exchange data and documents that will contribute to maintaining and improving this articulation agreement and promoting effective cooperation between the two institutions.
3. Undertake an annual evaluation of the partnership supported by this articulation agreement and use the findings to improve the transfer process for students.

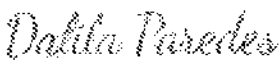## Section 6: Duration of Agreement

This agreement is valid when signed by authorized representatives for Edmonds College and Shoreline Community College. This agreement supersedes the previous articulation agreement between the parties for the Bachelor of Applied Science in Information Technology Application Development (BAS-ITAD) program. This articulation agreement will be reviewed every two years. If either party chooses to discontinue the agreement, the parties will honor the agreement for any student who satisfies both of the following conditions:

1. The student has started on the Associate Degree specified at Edmonds College before the notice of discontinuation of the agreement.
2. The student is on schedule to graduate and does graduate in that program from Edmonds College in two years or less.
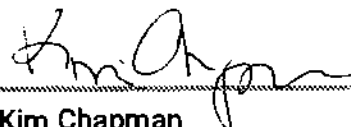
Signatures:

_____ 4/11/2023
Vernon Hawkins   Date
Dean, Business & Continuing Education
Edmonds College

_____ 4/11/24
Dalila Paredes   Date
Executive Dean, STEM
Shoreline Community College

_____ 4-19-2024
Kim Chapman   Date
Vice-President of Instruction
Edmonds College

_____ April 10, 2024
Lucas Rucks   Date
Vice-President of Instruction
Shoreline Community College