

Transfer Guide 3+1

Muskegon Community College BS Game Software Development



This Transfer Guide is designed to provide a seamless transition between the **Associate in Applied Science in Digital Game Development** degree at Muskegon Community College and the **BS Game Software Development** degree at Baker College.

For additional information about Baker College's transfer process and available scholarships, please visit our <u>Transfer Students</u> page.

PROGRAM REQUIREMENTS

TRANSFER CREDITS FROM MUSKEGON COMMUNITY COLLEGE

Degree Program	Credit Hours
Associate in Applied Science in Digital Game	62
Development *	

ADDITIONAL COURSES THAT MAY BE COMPLETED WITH MUSKEGON COMMUNITY COLLEGE

Course	Number	Course Title	Credit Hours
CIS	153A	DATABASE MANAGEMENT - ACCESS	1
CIS	162	VISUAL C# PROGRAMMING	3
CIS	228	JAVA SCRIPT	3
CIS	257A	HTML FOR INTERNET WEB PAGE DESIGN	3
CIS	275	LINUX OPERATING SYSTEM	3
CIS	280	JAVA PROGRAMMING	3

TOTAL CREDITS TRANSFERRED FROM MUSKEGON COMMUNITY COLLEGE

COURSES TO BE COMPLETED WITH BAKER COLLEGE – BS GAME SOFTWARE DEVELOPMENT

Course	Number	Course Title	Credit Hours
cs	3210	DATA STRUCTURES AND ALGORITHMS I	3
cs	3220	DATA STRUCTURES AND ALGORITHMS II	3
cs	3310	APPLICATION SECURITY PRACTICES	3
cs	3410	PROGRAMMING FOR MOBILE DEVICES	3
cs	3510	INTRODUCTION TO	3
cs	3810	ANDROID MOBILE SDK UNREAL GAME	3
cs	3820	PROGRAMMING I UNREAL GAME PROGRAMMING II	3
cs	4110	ARTIFICIAL INTELLIGENCE	3
cs	4310	UNITY GAME PROGRAMMING I	3
cs	4320	UNITY GAME PROGRAMMING II	3
cs	4990	SENIOR DESIGN PROJECT IN	3
мтн	1410	GSD INTRODUCTION TO	3
WRKIT	4010	DISCRETE MATHEMATICS WORK EXPERIENCE	3

TOTAL CREDIT HOURS REMAINING AT	42
BAKER COLLEGE	
PROGRAM TOTAL	120

ARTICULATION AGREEMENT

This transfer guide is part of a formal articulation agreement between Baker College and Muskegon Community College. The complete, signed document is kept on file at both Muskegon Community College and Baker College.

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