

Biology Transfer Major - AS

The Biology Transfer Major will prepare the student to transfer to a four year university and successfully complete a bachelor's degree in Biology.

(319) 208-5000 ext. 5224
cziglar@scciowa.edu
AA, Southeastern Community College
BS, Western Illinois University
MS, Western Illinois University

Instructor and Staff

Christopher Bassler
Professor
(319) 208-5000 ext. 5236
cbassler@scciowa.edu
BA, Simpson College
PhD, Palmer College

Shonteria Johnson
Instructor
(319) 524-3221 ext. 1991
sjohnson@scciowa.edu
BS, University of Alabama
MS, University of Alabama
PhD, University of Alabama

Amber Ruskell-Lamer
Professor
(319) 524-3221 ext. 1957
aruskell-lamer@scciowa.edu
BS, Western Washington University
MS, Western Illinois University

Forest Morrisett
Professor
(319) 208-5000 ext. 5237
fmorrisett@scciowa.edu
BS, Arizona State University
MS, Arizona State University
PhD, University of Arizona

Joan Sharp
Professor
(319) 208-5000 ext. 5238
jsharp@scciowa.edu
AS, Southeastern Community College
BS, University of Iowa
MS, Western Illinois University

Cathy Ziglar
Professor

Southeastern Community College values diversity in all its forms. Please visit http://www.scciowa.edu/_resources/docs/scc-nondiscrimination-statement.pdf to view our nondiscrimination statement.

For more information about our graduation rates, the median debt of students who completed the program, and other important information, please visit SCC's financial aid website at <http://www.scciowa.edu/admissions/costaid/finaid/gainemp.aspx>

West Burlington and Keokuk Campuses

Program Requirements

	Credit
Fall Semester I	
ENG-105 COMPOSITION I	3
CHM-165 GENERAL CHEMISTRY I	4
PHY-162 COLLEGE PHYSICS I	4
SDV-108 THE COLLEGE EXPERIENCE	1
SOC-110 INTRODUCTION TO SOCIOLOGY	3

	Credit
Spring Semester II	
ENG-106 COMPOSITION II	3
CHM-175 GENERAL CHEMISTRY II	4
SPC-112 PUBLIC SPEAKING	3
PSY-111 INTRODUCTION TO PSYCHOLOGY	3
PHY-172 COLLEGE PHYSICS II	4

	Credit
Fall Semester II	
MAT-210 CALCULUS I	4
HIS-151 US HISTORY TO 1877	3
BIO-112 GENERAL BIOLOGY I	4
CHM-263 ORGANIC CHEMISTRY I	5

	Credit
Spring Semester II	
PHI-105 INTRODUCTION TO ETHICS	3
CHM-273 ORGANIC CHEMISTRY II	5
BIO-113 GENERAL BIOLOGY II	4
HUM-114 MULTICULTURAL PERSPECTIVES	3

Program Total..... 63-63