

Suggested Course Sequence
BFA - BIOMEDICAL ART & VISUALIZATION 120 s.h.
CORE LITERACIES

PLEASE NOTE: Some flexibility exists for moving courses between spring and fall semesters, *except* when a course is only offered in spring or fall. When altering course sequences, give careful consideration to prerequisites.

FIRST SEMESTER: FALL		SECOND SEMESTER: SPRING	
College Composition I (RS) (COML)	3	College Composition II (COML)	3
Drawing I: Representational	3	FREE Elective (LIT) (MG) (GLBL)	3
Color & Design I (2D)	3	FREE Elective Mathematics (QNTL)	3
Intro Sculpture/(3D)	3	Biology 1: Diversity, Evolution, And Adaptation (SCIL)	4
Digital Media & Techniques	3	Introduction to Figure Anatomy for the Artist	3
		Studio Core Portfolio Review	0
TOTAL	15	TOTAL	16
THIRD SEMESTER: FALL		FOURTH SEMESTER: SPRING	
Intro to Natural Science & Zoological Illustration	3	Essentials of Design	3
Introduction to Digital 3D Modeling	3	Digital Rendering and Illustration Methods	3
Art History Survey I	3	Biology 3: Introduction To Cell Biology	4
Biology 2: Concepts In Genetics	4	Art Studio Choice	3
Art Studio Choice	3		
TOTAL	16	TOTAL	13
FIFTH SEMESTER: FALL		SIXTH SEMESTER: SPRING	
Advanced Problems in Biomedical Art & Visualization	3	Public Speaking (PS) (COML)	3
Forensic and Medical Sculpture	3	Storyboarding & Animation	3
Art History Survey II	3	Introduction To Game Media Design	3
Human Anatomy And Physiology I	4	Human Anatomy And Physiology II	4
Graphic Design II: Typography	3	Digital Photography	3
		BFA Work-In-Progress Review	0
TOTAL	16	TOTAL	16
SEVENTH SEMESTER: FALL		EIGHTH SEMESTER: SPRING	
		Biomedical Art BFA Thesis & Portfolio Capstone	3
Surgical Illustration and Media	3	Graphic Design VI: Visual Communication	3
Art History Choice	3	Music/Theatre/Dance Elective Choice (ACE) (ARTL)	3
Comparative Vertebrate Anatomy or Developmental Biology	4	Philosophy Elective Choice (WI) (HUML)	3
Art Studio Choice	3	Art Studio Choice	3
		BFA Senior Thesis Exhibition	0
TOTAL	13	TOTAL	15
NOTE: ROWAN EXPERIENCE COURSES APPEAR IN BOLD.			

TOTAL = 120 s.h.