

# PROGRAM: AS JOURNALISM

Division: Arts and Humanities  
AAB-509 (914) 606-6963

**64 Credits**

### Curriculum Chair

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Reviewed By: \_\_\_\_\_

Date: \_\_\_\_\_

Approved By Chairperson/Dean:  
\_\_\_\_\_

Course #	SEMESTER 1	Credits	✓
<i>ENG 101</i>	<i>Composition &amp; Literature 1</i>	3	
	<i>Mathematics<sup>1</sup>- _____</i>	3-4	
COMM 103	Journalism and Democracy	3	
	<i>Behavioral Science- _____</i>	3	
COMM 101	Understanding Mass Media	3	

Course #	SEMESTER 2	Credits	✓
<i>ENG 102</i>	<i>Composition &amp; Literature 2</i>	3	
	<i>Mathematics<sup>1</sup>- _____</i>	3-4	
COMM 104	News Reporting & Writing		
	<i>Social Science- _____</i>	3	
COMM <i>Speech</i>	109 Speech Comm, 111 Voice and Diction or 115 Group Disc	3	

Course #	SEMESTER 3	Credits	✓
	<i>Science &amp; Lab- _____</i>	4	
	Humanities: Foreign Language Recommended <sup>2</sup>	3	
COMM 106	Multimedia Journalism 1	3	
	Communication/Media Arts Elective- _____	3	
	Visual Arts/Management Elective- _____	3	
	<i>PE (Fitness)- _____</i>	1	

Course #	SEMESTER 4	Credits	✓
	<i>Science- _____</i>	3-4	
	Free Electives- _____	3-4	
COMM 118	Broadcast Journalism	3	
	Communication/Media Arts Elective- _____	3-4	
	Visual Arts/Management Elective- _____	3	
	<i>PE (Sport)- _____</i>	1	

*Bold italic items are Core Requirements.*

**NOTES:**

**Behavioral Science:** Select one of the following courses: ***GEOG 101***-World Geography, ***PSYCH 101***-General Psychology, or ***SOC 101*** -Introduction to Sociology.

**Social Science:** Select one of the following courses: ***HIS 110A*** - U.S. History Colonial-1800, ***HIS 111A*** - 19th Century U.S. History, ***HIS 119*** - Modern Latin America or ***HIS 131*** - Modern Africa.

**Choose ONLY those courses whose descriptions are labeled as "humanities credits" from:** ART, DANCE, ENG, MUSIC, FILM, THEAT, ARABC, CHINS, FREN, GER, ITAL, JAPNS, RUSSN, SPAN, PHIL.

**Communication and Media Arts Electives:** **COMM 108**-Digital News Production I, **COMM 116**-Radio Production, **COMM 117**-Radio and Television Announcing, **COMM 119**-Television Production I, **COMM 121**-Television Production II, or **COMM 205A**-Communications and Media Arts Internship I.

**Visual Arts/Management Electives:** **ART 125**-Digital Imaging I, **ART 129**-Digital Photography, **ART 265**-Graphic Design I **ART 151A**-Digital Video I, **ART 169A**-Web Design I, **ART 174**-Documentary Video, **ART 182**-Digital Video Production, **ART 185** - Documentary Photography I, **ART 153** - Computer Photo Imaging, **ART 112A** - Digital Design, **ART 179** - Interactive Programming, **ART 152A** - Motion Graphics, **ART 177** - Advanced Web Technologies, **ART 178** - Web Management, **ART 156** -Publication Design I: InDesign (MAC), **ART 158** -Publication Design I: QuarkXPress (MAC), **MGT 101**-Business Organization and Management, **MGT 103**-Entrepreneurship.

<sup>1</sup> Mathematics - Any WCC credit course. College Algebra with Trigonometry, Contemporary Mathematics and Development of Mathematical Thought are recommended for transfer.

<sup>2</sup> Only ART 101 - ART 125 meet the Humanities requirement

## WCC SCIENCE COURSES

### Science Courses with Lab

**BIOL 101** – Biological Science (Lab) 4 credits  
**BIOL 115** – General Biology I (Lab) 4 credits  
**BIOL 121** – A & P I (Lab) 4 credits  
**BIOL 128** – Basics Biotech 3 credits  
**BIOL 203** – Basic Micro bio (Lab) 3 credits  
**CHEM 107** – Inorganic Chem I (Lab) 4 credits  
**CHEM 113** – Prin. of Inorganic Chem (Lab) 4 credits  
**CHEM 127** – Intro to Forensic Science (Lab) 4 credits  
**CHEM 201** – Organic Chem I (Lab) 5 credits  
**PHYS 101** – Tech Physics I (Lab) 3 credits  
**PHYS 111** – College Physics I (Lab) 4 credits  
**PHYS 121** – Engineering Physics I (Lab) 5 credits  
**PHYS 129** – Intro to Oceanography (Lab) 4 credits  
**PHYS 143** – Earth Science (Lab) 4 credits  
**PHYS 151** – Astronomy (Lab) 4 credits

**BIOL 103** – Human Biology (Lab) 4 credits  
**BIOL 117** – General Biology II (Lab) 4 credits  
**BIOL 123** – A & P II (Lab) 4 credits  
**BIOL 129** – Basics of Biotech Lab 0 credits  
**BIOL 221** – General Micro bio (Lab) 4 credits  
**CHEM 111** – Inorganic Chem II (Lab) 4 credits  
**CHEM 117** – Prin. of Organic Chem (Lab) 4 credits  
**CHEM 145** – Biochem of Addiction (Lab) 3 credits  
**CHEM 205** – Organic Chem II (Lab) 5 credits  
**PHYS 102** – Tech Physics II (Lab) 3 credits  
**PHYS 112** – College Physics II (Lab) 4 credits  
**PHYS 122** – Engineering Physics II (Lab) 5 credits  
**PHYS 131** – Physics for Telecomm/Verizon 4 credits  
**PHYS 145** – Weather & Forecasting (Lab) 4 credits  
**PHYS 292** – Physical Geography (Lab) 4 credits

### Science Courses with/without Lab

**BIOL 143** – Environmental Science 3 credits  
**BIOL 236** – Human Genetics 3 credits

**BIOL 144** – Environmental Science Lab 1 credit  
**BIOL 237** – Human Genetics Lab 1 credit

### Science Courses without Lab

**BIOL 155** – Environmental Studies 3 credits  
**BIOL 161** – Bio of Human Sexuality 3 credits  
**PHYS 120** – Physical Science Exploration 3 credits  
**PHYS 159** – The Solar System  
**PHYS 165** – Principles of Energy

**BIOL 159** – Problems in Pollution 3 credits  
**CHEM 131** – Intro to Forensic Science 3 credits  
**PHYS 134** – Science, Pseudoscience & Critical Thinking  
**PHYS 162** – Climate Change and our Future

### Science Courses for Specific Areas/ Curriculum

**BIOL 109C** – Basic A & P (and Lab) PN 4 credits  
**BIOL 201** – Pharmacology (Respiratory Care) 3 credits  
**BIOL 229** – Cardiopulmonary Pathology (Respiratory Care) 2 credits

**BIOL 127** – Cross Sectional Anatomy 3 credits  
**BIOL 202** – Pharmacology (For Nurses) 3 credits  
**BIOL 241** – Radiation Biology 3 credits

### Honors Science Courses

**BIOL 147H** – Psych bio (and Lab) Honors 4 credits  
**PHYS 205H** – Cambridge Science – Honor

**PHYS 154H** – Life in the Universe Honors 4 credits