

PROGRAM: AA COMMUNICATIONS & MEDIA ARTS

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 & Literature 1</i>	<i>3</i>	
COMM 101	Understanding Mass Media	3	
	<i>Mathematics¹- _____</i>	<i>3-4</i>	
	<i>Social Science- _____</i>	<i>3</i>	
	<i>Humanities- _____</i>	<i>3</i>	
	<i>PE (fitness)- _____</i>	<i>1</i>	

Course #	SEMESTER 2	Credits	✓
<i>ENG 102</i>	<i>Composition & Literature 2</i>	<i>3</i>	
COMM 109	Speech Communication	3	
	<i>Mathematics¹- _____</i>	<i>3-4</i>	
	<i>Behavioral- _____</i>	<i>3</i>	
	<i>Humanities- _____</i>	<i>3</i>	
	<i>PE (sport)- _____</i>	<i>1</i>	

Course #	SEMESTER 3	Credits	✓
	<i>Science & Lab- _____</i>	<i>4</i>	
	Speech and/or Media Arts	3	
	Speech and/or Media Arts	3	
	Free Elective- _____	3	
	Free Elective- _____	3	

Course #	SEMESTER 4	Credits	✓
	<i>Science- _____</i>	<i>3-4</i>	
	Speech and/or Media Arts	3	
	Speech and/or Media Arts	3	
	Free Elective- _____	3-4	
	Free Elective- _____	3	
	Electives, as needed, to equal 64 credits		

Bold italic items are Core Requirements.

18 credits must be taken in Speech & Media Arts for the degree.

Speech Communication & Understanding Mass Media are required and are available as Honors classes.

NOTES:

All radio & television courses grant Communication credit; Understanding Mass Media, Journalism courses, and Speech courses grant English and/or Communication credit.

Internship - 1-9 credits (Permission of instructor required to register. See Prof. Winters, AAB-222A, x6449) Only 3 Internship credits may be applied to the 12 elective credits towards the 18 required in the major. Additional Internship credits may be used as general electives.

General electives such as Photography; Keyboarding; Business courses; Motion Graphics; Audio; Advertising; Marketing; Word Processing; Computer Science; Creative and Technical Writing; Visual and Performing Arts; Modern Languages; Electrical Technology; Digital Video; and Recording Engineering are suggested. **These courses grant general elective credits only and do not count as Communication credit.**

Participation on The Viking News, WARY-FM, and/or the Student Media Association is recommended.

- ***Behavioral Science*** courses include Sociology, Psychology, Anthropology and Geography. General Psychology is the prerequisite for all upper level psychology courses.
- ***Humanities*** courses include Art, Dance, Drama, Music, Foreign Language, Film, Philosophy, Theater and Photography (check catalog to ensure that individual courses grant humanities credit).
- ***Social Science*** courses include History, Political Science, Economics and Geography.

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

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 162 – Topic in Science 3 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 163 – Topic in Science Lab 1 credit
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 119 – Science and Survival 3 credits
PHYS 159 – The Solar System

BIOL 159 – Problems in Pollution 3 credits
CHEM 131 – Intro to Forensic Science 3 credits
PHYS 120 – Physical Science Exploration 3 credits
PHYS 165 – Principles of Energy

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 205 – Cambridge Science – Honor

PHYS 154H – Life in the Universe Honors 4 credits