

# University of North Georgia

## Film and Digital Media Plan of Study

Name: ID#: Degree: Catalog: Grad. Semester:

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**See Second Page for Core Curriculum**

### Area A - Communication & Quantitative Skills\* (9 hrs.)

Course	Sem.	Hrs.	Grd.
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1. ENGL 1101\*\*
2. ENGL 1102\*\*
3. MATH

*\*Area A completed by 30 hours. \*\*A grade of C or higher is required for ENGL 1101 and 1102.*

### Area F - Area of Concentration (18 hrs.)

Course	Sem.	Hrs.	Grds.
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### Area B - Institutional Options (7 hrs.)

1. Modern Lang.\*
2. Global Course

*\*Modern language courses at the 1001 and 1002 level are 4 credit hours.*

### Major Specific Information:

### Area C - Humanities/ Fine Arts/ Ethics (6 hrs.)

1. Lit. or Lang.
2. Fine Arts/Phil.

### Area D - Natural Sciences, Math, & Technology (11 hrs.)

1. Lab Science
2. Lab Science
3. Math & Tech.

### Comments:

### Area E - Social Sciences (9 hrs.)

1. US/GA His.&Gov.
2. Behavioral Sci.
3. Social Science

### Graduation Requirements:

US History	GA History
US Constitution	GA Constitution
15 Hours Residency	Minimum 60 Core Hours
Minimum 2.0 Institutional & Cumulative GPA	

### Signatures (*original only*)

Date

Student:

Advisor:

UNIVERSITY OF NORTH GEORGIA CORE CURRICULUM  
Core courses may have prerequisites or enrollment restrictions. Students should always review the course descriptions listed in the UNG Academic Catalog for information before registering for any course.

Please note that certain courses may appear in multiple areas in the core curriculum, but courses must not be applied to more than one area.

### AREA A - Essential Skills (9 hours)

#### ☐ Communication Skills (6 hours). Take both:

3	ENGL 1101	English Composition I
3	ENGL 1102	English Composition II

#### ☐ Quantitative Skills (3 hours). Choose one:

3	MATH 1001	Quantitative Skills & Reasoning
3	MATH 1101	Mathematical Models
3	MATH 1111	College Algebra
3	MATH 1113	Pre-Calculus
4	MATH 1450 (1501)	Calculus I*

A

\*If a student elects to enroll in calculus (4 hours), one hour can be counted in Area F or as an elective.

**MATH 1111** recommended for Business majors to meet future prerequisites.

**MATH 1111** or higher required for Nursing majors.

**MATH 1113** or **MATH 1450** required for Biology, Chemistry, Computer Science, Engineering, Mathematics, and Physics majors.

### AREA B - Institutional Options (7 hours)

#### ☐ Modern Language (3-4 hours). Choose one:

Any non-English language course at the 1001, 1002, 2001 or 2002 level.

#### ☐ Global Courses (3-4 hours). Choose one or two:

3	ANTH 1102	Introduction to Anthropology
3	CGLO 1503	Contemporary Global Topics
3	COMM 1503	Intercultural Communication
3	DVRS 1503	Studies in Diversity Issues
3	ENGL 2111	World Literature I
3	ENGL 2112	World Literature II
3	ENGL 2160	Multicultural American Literature
3	ENST 2030	Environmental Studies & Sustainability
3	GEOG 1101	Introduction to Human Geography
3	GEOG 1102	World Regional Geography
3	HIST 1111	World History I
3	HIST 1112	World History II
3	HIST 2860	History of World Religions
2	INED 2902	Special Topics in International Perspectives
3	INED 2903	Special Topics in International Perspectives
3	PHIL 2200	Ethics from a Global Perspective
3	POLS 1153	Global Citizenship
3	POLS 2301	Introduction to Comparative Politics
3	POLS 2401	Global Issues
3	RELG 2860	History of World Religions
3	SOCI 1160	Introduction to Social Problems

B

### AREA C - Humanities, Fine Arts, & Ethics (6 hours)

#### ☐ Literature (3 hours). Choose one:

3 Any non-English language course at the 2001 or 2002 level.

3	ENGL 2111	World Literature I
3	ENGL 2112	World Literature II
3	ENGL 2115	Gender and Literature
3	ENGL 2121	British Literature I
3	ENGL 2122	British Literature II
3	ENGL 2131	American Literature I
3	ENGL 2132	American Literature II
3	ENGL 2143	African American Literature
3	ENGL 2145	Native American Literature
3	ENGL 2150	Literature and Film
3	ENGL 2160	Multicultural American Literature
3	ENGL 2165	Survey of Latina/o U.S. Literature
3	MDST 2150	Literature and Film

C

Note: A "C" or better in ENGL 1102 is a prerequisite for all ENGL 21XX courses.

#### ☐ Fine Arts or Philosophy (3 hours). Choose one:

3	ART(S) 1100	Art Appreciation
3	ART 2510	Introduction to Art History I
3	ART 2520	Introduction to Art History II
3	COMM 1110	Public Speaking
3	COMM 2050	Media, Culture and Society
3	MDST 1110	Film Appreciation
3	MUSC 1100	Music Appreciation
3	PHIL 2010	Introduction to Philosophy
3	PHIL 2200	Ethics from a Global Perspective
3	THEA 1100	Theatre Appreciation

### AREA D - Natural Sciences, Mathematics, and Technology (11 hours)

☐ **Biology, Chemistry, Computer Science, Engineering, Mathematics, Physics majors (8 hours)** Choose two, in a sequence. Consult degree plan for specific science course recommendations.

☐ **Nursing majors (8 hours). A chemistry sequence is required.**

☐ **Non-Science majors (8 hours). Choose any two.**

4	ASTR 1010/L	Astronomy of the Solar System and Lab
4	ASTR 1020/L	Stellar and Galactic Astronomy and Lab
4	BIOL 1011K	Introduction to Biology I
4	BIOL 1012K	Introduction to Biology II
4	BIOL 1101/L (1101K)	Biology: A Human Perspective and Lab
4	BIOL 1102/L (1102K)	Introduction to Ecology and Lab
4	BIOL 1107K	Principles of Biology I
4	BIOL 1108K	Principles of Biology II
4	BIOL 1260/L (1260K)	Environmental Science and Lab
4	BIOL 2210/L	Plant Biology I and Lab
4	BIOL 2220/L	Plant Biology II and Lab
4	CHEM 1151/L (1151K)	Survey of Chemistry I and Lab
4	CHEM 1152/L (1152K)	Survey of Chemistry II and Lab
4	CHEM 1211/L (1211K)	Principles of Chemistry I and Lab
4	CHEM 1212/L (1212K)	Principles of Chemistry II and Lab
4	ENVS 2111K	Physical Environmental Science
4	ENVS 2112K	Environmental Management & Sustainability
4	GEOG 1111K	Introduction to Physical Geography
4	GEOG 1112/L	Introduction to Weather & Climate and Lab
4	GEOG/GEOL 1530K	Introduction to Oceanography
4	GEOL 1101K	Survey of Geology
4	GEOL 1121K	Physical Geology
4	GEOL 1122K	Historical Geology
4	PHYS 1111/L (1111K)	Introductory Physics I and Lab
4	PHYS 1112/L (1112K)	Introductory Physics II and Lab
4	PHYS 2211/L (2211K)	Principles of Physics I and Lab
4	PHYS 2212/L (2212K)	Principles of Physics II and Lab

D

#### ☐ Mathematics and Technology (3 hours). Choose one:

3	MATH 1113	Pre-Calculus
3	MATH 1401	Elementary Statistics
4	MATH 1450 (1501)	Calculus I*
3	MATH 2040	Brief Calculus
4	MATH 2460	Calculus II*
3	MATH 2510	Introduction to Discrete Mathematics
3	CSCI 1250	Information Technologies (non-science majors)
4	CSCI 1301 (1301K)	Computer Science I
4	CSCI 1371	Computing for Scientists and Engineers**
3	DATA 1501	Introduction to Data Science (non-science majors)
2/1	GISC 2011/L	Geographic Information Science and Lab

\*If a student elects to enroll in a calculus course (4 hours), one hour can be counted in Area F or as an elective.

\*\*Designed specifically for students in the dual degree engineering programs and in the physics major.

### AREA E - Social Sciences (9 hours)

#### ☐ US/GA History and Government (3 hours). Choose one:

3	HIST 2111	U.S. History I
3	HIST 2112	U.S. History II
3	POLS 1101	American Government

#### ☐ Behavioral Science (3 hours). Choose one:

3	ANTH 1102	Introduction to Anthropology
3	ECON 2105	Principles of Macroeconomics
3	PSYC 1101	Introduction to Psychology
3	SOCI 1101	Introduction to Sociology

E

#### ☐ Social Science (3 hours). Choose one:

3	ENST 2030	Environmental Studies & Sustainability
3	GEOG 1101	Introduction to Human Geography
3	GEOG 1102	World Regional Geography
3	HIST 1111	World History I
3	HIST 1112	World History II
3	HIST 2111	U.S. History I
3	HIST 2112	U.S. History II
3	POLS 1101	American Government
3	POLS 2301	Introduction to Comparative Politics
3	POLS 2401	Global Issues

### AREA F - Area of Concentration (18 hours)

Courses related to your major program of study, chosen with your advisor.