

## B.A. in Geography, with minor (2016-2017 Catalog)

### Example 4 Year Degree Plan\*, George Mason University

1 <sup>st</sup> Year: Fall	Credits
Foundation: ENGH 101	3
COS Foreign Language 110	6
Mason Core, Global Understanding: GGS 101	3
Foundation: Information Technology / Ethics	3
<b>Total</b>	<b>15 Credits</b>

1 <sup>st</sup> Year: Spring	Credits
Mason Core: Arts	3
Foundation: Oral Communication	3
COS Foreign Language 210	3
Mason Core: Literature	3
Foundation: Quantitative Reasoning	3
<b>Total</b>	<b>15 Credits</b>

2 <sup>nd</sup> Year: Fall	Credits
GGG 110	3
GGG Core Course	3/4
Mason Core / COS: Natural Science	4
Mason Core: Western Civilization/World History	3
<b>Total</b>	<b>13/14 Credits</b>

2 <sup>nd</sup> Year: Spring	Credits
Mason Core Social and Behavioral Science: GGS 103	3
GGG 311	3
COS Philosophy or Religious Studies	3
COS Social and Behavioral Science	3
ENGH 302	3
<b>Total</b>	<b>15 Credits</b>

3 <sup>rd</sup> Year: Fall	Credits
COS Non-Western Culture	3
GGG 300	3
GGG310	4
GGG Regional Course	3
Additional Program	3
<b>Total</b>	<b>16 Credits</b>

3 <sup>rd</sup> Year: Spring	Credits
GGG Systematic Course	3
GGG Upper Level Electives	3
Additional Program	3
Upper-level elective	3
Mason Core: Natural Science	4
<b>Total</b>	<b>16 Credits</b>

4 <sup>th</sup> Year: Fall	Credits
Mason Core: Synthesis or Capstone Experience	3
GGG Upper Level Electives	3
Additional Program	3
Upper-level elective	3
Upper-level elective	3
<b>Total</b>	<b>15 Credits</b>

4 <sup>th</sup> Year: Spring	Credits
GGG 415	3
GGG Upper Level Electives	3
Upper Level Electives	3
Additional Program	3
Additional Program	3
<b>Total</b>	<b>15 Credits</b>

\*) This document is an example of a degree path for Geography students. Geography students are strongly encouraged to work closely with an advisor to work through their own unique degree plan. Students should keep the following in mind:

- Satisfactory grades are required to receive credit for a course.
- Select Mason Core and Foundation courses from a list of approved courses.
- Students should meet with their Academic Advisor at least once a semester to plan their semester schedule.
- Get involved with our student organizations: ASPRS and Mason Mappers.
- Look into research opportunities and consider enrolling into the research intensive GIS minor.
- Plan to complete an internship.

Academic Advising in the Department of Geography and Geoinformation Science at George Mason University is an integral part of the educational process. Our advisors are dedicated to creating an atmosphere in which students can discover their potential, set and reach individual goals, explore and plan appropriate academic study, and prepare for success after graduation.

### **Undergraduate Advisors (Academic Year 2016/17)**

Please contact our undergraduate advisors via email to set up a meeting.

Dr. Jonathan Kozar  
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