

Focus Areas

at

Columbus State

University

### Started with five interest areas in 2014:

- Business
- Computer Science, Math, or Science
- Education
- Exploratory
- Social Sciences

# Added three recently:

- Fine and Performing Arts
- Health Professions
- Humanities

# Developing Metamajors or Interest/Focus Areas



- Start with 2 to 3 seasoned advisors who know a lot about advising a variety of majors (don't try to draft with a committee!)
- Decide on which Interest/Focus Areas to develop
- Assign maps to develop to each advisor
- Edit each other's maps and agree on draft versions
- Send draft versions to various stakeholders (advising centers, department chairs, key faculty, associate deans, etc.)
- Incorporate feedback into final versions of maps

# Interest Area – Business (original from 2014)

First Semester	Second Semester
ENGL 1101*English Composition 1 * must earn C or better	ENGL 1102* English Composition 2  * must earn C or better
MATH 1111/1113/1125/1131**  **See your advisor to determine which MATH is appropriate for you.  MATH 1111 College Algebra (3)  MATH 1113 Pre-Calculus (4)  MATH 1125 Applied Calculus (3)  MATH 1131 Calculus with Analytical Geometry (4)	POLS 1101 American Government
Non-lab science (or lab science)	Lab science
BUSA 2115 Introduction to Business	HIST 2111 US History to 1865 OR HIST 2112 US History since 1865
Area E World Cultures or Behavioral Science	MISM Introduction to Information Systems in Business

# **Interest Area – Exploratory (original from 2014)**

	, ,
First Semester	Second Semester
ENGL 1101*English Composition 1 * must earn C or better	ENGL 1102* English Composition 2  * must earn C or better
MATH 1001/1101/1111/1113/1125/1131**  **Math 1001 or 1101 is appropriate for non-math, non-science, and non-business majors. See your advisor to determine which MATH is appropriate for you.  MATH 1001 Quantitative Skills and Reasoning (3)  MATH 1001 Mathematical Modeling (3)  MATH 1111 College Algebra (3)  MATH 1113 Pre-Calculus (4)  MATH 1125 Applied Calculus (3)  MATH 1131 Calculus with Analytical Geom. (4)	COMM 1110 Communication
Lab science	Non-lab science (or another lab science)
Area F class of major of possible interest	Area F class of major of possible interest
HIST 2111 US History to 1865 OR HIST 2112 US History since 1865	POLS 1101 American Government

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses

#### **Academic Focus Area: Business**

First Semester (16-17 hrs.)	Second Semester (16 hrs.)
ENGL 1101 English Composition 1 (with grade of C or higher)	ENGL 1102 English Composition 2 (with grade of C or higher)
MATH 1111 College Algebra (or higher)	POLS 1101 American Government
Select one Area C Fine Arts Course	COMM 1110 Public Speaking
BUSA 2115 Introduction to Business	ECON 2105 Principles of Macroeconomics
<ul> <li>Select one Area E U.S. History:</li> <li>HIST 2111 US History to 1865</li> <li>HIST 2112 US History since 1865</li> </ul>	MISM 2115 Introduction to Information Systems in Business
Area B seminar	PEDS activity course

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses

#### **Academic Focus Area: Business**

First Semester (16-17 hrs.)	Second Semester (16 hrs.)
ENGL 1101 English Composition 1 (with grade of C or higher)	ENGL 1102 English Composition 2 (with grade of C or higher)
MATH 1111 College Algebra (or higher)	POLS 1101 American Government
Select one Area C Fine Arts Course	COMM 1110 Public Speaking
BUSA 2115 Introduction to Business	ECON 2105 Principles of Macroeconomics
<ul> <li>Select one Area E U.S. History:</li> <li>HIST 2111 US History to 1865</li> <li>HIST 2112 US History since 1865</li> </ul>	MISM 2115 Introduction to Information Systems in Business
Area B seminar	PEDS activity course

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses

#### **Academic Focus Area: Business**

First Semester (16-17 hrs.)	Second Semester (16 hrs.)
ENGL 1101 English Composition 1 (with grade of C or higher)	ENGL 1102 English Composition 2 (with grade of C or higher)
MATH 1111 College Algebra (or higher)	POLS 1101 American Government
Select one Area C Fine Arts Course	COMM 1110 Public Speaking
BUSA 2115 Introduction to Business	ECON 2105 Principles of Macroeconomics
<ul> <li>Select one Area E U.S. History:</li> <li>HIST 2111 US History to 1865</li> <li>HIST 2112 US History since 1865</li> </ul>	MISM 2115 Introduction to Information Systems in Business
Area B seminar	PEDS activity course

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses



#### **Academic Focus Area: Business**

First Semester (16-17 hrs.)	Second Semester (16 hrs.)
ENGL 1101 English Composition 1	ENGL 1102 English Composition 2
MATH 1111 College Algebra (or higher)	POLS 1101 American Government
Select one Area C Fine Arts Course	COMM 1110 Public Speaking
BUSA 2115 Introduction to Business	ECON 2105 Principles of Macroeconomics
Select one Area E U.S. History:	MISM 2115 Introduction to Information
<ul> <li>HIST 2111 US History to 1865</li> <li>HIST 2112 US History since 1865</li> </ul>	Systems in Business
Area B seminar	PEDS activity course

# **Humanities**

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses

#### **Academic Focus Area: Humanities**

• Art History, Communication, English, History, Liberal Arts, Spanish - (With Teacher Certification available)

First Semester (15 hrs.)	Second Semester (15 hrs.)
ENGL 1101 English Composition 1	ENGL 1102 English Composition 2
MATH 1001 Quantitative Skills and Reasoning	COMM 1110 Public Speaking
<ul> <li>Select one for Area C Fine Arts:</li> <li>ITDS 1145 Comparative Arts</li> <li>ARTH 1100 Art Appreciation</li> </ul>	<ul> <li>Select one Area E U.S. History:</li> <li>HIST 2111 US History to 1865</li> <li>HIST 2112 US History since 1865</li> </ul>
Foreign Language	Foreign Language
<ul> <li>Select one for Area C Humanities:</li> <li>ITDS 1145 Comparative Arts (if not applied to Fine Arts)</li> <li>PHIL 2010 Introduction to Philosophy</li> </ul>	<ul> <li>Choose one to explore your interest:</li> <li>ARTH 2125 History of Art 1</li> <li>COMM 2105 Interpersonal Comm.</li> <li>EDUC 2110 Issues in Education</li> <li>ENGL 2136 Language and Culture</li> <li>HIST 1111 World History to 1500</li> <li>PHIL 2030 Moral Philosophy</li> </ul>

# **Humanities**

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses

#### **Academic Focus Area: Humanities**

Art History, Communication, English, History, Liberal Arts, Spanish (With Teacher Certification available)

First Semester (15 hrs.)	Second Semester (15 hrs.)
ENGL 1101 English Composition 1	ENGL 1102 English Composition 2
MATH 1001 Quantitative Skills and Reasoning	COMM 1110 Public Speaking
<ul> <li>Select one for Area C Fine Arts:</li> <li>ITDS 1145 Comparative Arts</li> <li>ARTH 1100 Art Appreciation</li> </ul>	<ul> <li>Select one Area E U.S. History:</li> <li>HIST 2111 US History to 1865</li> <li>HIST 2112 US History since 1865</li> </ul>
Foreign Language	Foreign Language
<ul> <li>Select one for Area C Humanities:</li> <li>ITDS 1145 Comparative Arts (if not applied to Fine Arts)</li> <li>PHIL 2010 Introduction to Philosophy</li> </ul>	<ul> <li>Choose one to explore your interest:</li> <li>ARTH 2125 History of Art 1</li> <li>COMM 2105 Interpersonal Comm.</li> <li>EDUC 2110 Issues in Education</li> <li>ENGL 2136 Language and Culture</li> <li>HIST 1111 World History to 1500</li> <li>PHIL 2030 Moral Philosophy</li> </ul>

# **Humanities**

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses ???

#### Academic Focus Area: Humanities

• Art History, Communication, English, History, Liberal Arts, Spanish - (With Teacher Certification available)

First Semester (15 hrs.)	Second Semester (15 hrs.)
ENGL 1101 English Composition 1	ENGL 1102 English Composition 2
MATH 1001 Quantitative Skills and Reasoning	COMM 1110 Public Speaking
<ul> <li>Select one for Area C Fine Arts:</li> <li>ITDS 1145 Comparative Arts</li> <li>ARTH 1100 Art Appreciation</li> </ul>	<ul> <li>Select one Area E U.S. History:</li> <li>HIST 2111 US History to 1865</li> <li>HIST 2112 US History since 1865</li> </ul>
Foreign Language	Foreign Language
<ul> <li>Select one for Area C Humanities:</li> <li>ITDS 1145 Comparative Arts (if not applied to Fine Arts)</li> <li>PHIL 2010 Introduction to Philosophy</li> </ul>	<ul> <li>Choose one to explore your interest:</li> <li>ARTH 2125 History of Art 1</li> <li>COMM 2105 Interpersonal Comm.</li> <li>EDUC 2110 Issues in Education</li> <li>ENGL 2136 Language and Culture</li> <li>HIST 1111 World History to 1500</li> <li>PHIL 2030 Moral Philosophy</li> </ul>

# Fine and Performing Arts (last row of map only)

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses ???

**Art/Art History** 

**Teacher Education** 

**Music** 

**Theatre** 

#### Academic Focus Area: Fine and Performing Arts

• Art, Music, Theatre (with Teacher Certification available)

First Semester (15 hrs.)	Second Semester (15 hrs.)
***	***
Explore your interest with 3-4 credit hours of the following:  ARTH 2125 History of Art I  ARTH 2126 History of Art II  ARTS 1010 Drawing 1  ARTS 1020 Digital Design  EDUC 2110 Investigating Critical and Contemporary Issues in Education (for students interested in teaching)  MUSC 1213 Music Foundations  *THEA 1105 First Year Seminar	Explore your interest with 3-4 credit hours of the following:  ARTH 2125 History of Art I ARTH 2126 History of Art II ARTS 1010 Drawing 1  EDUC 2120 Exploring Socio-Cultural Contexts on Diversity in Educational Settings (for students interested in teaching)  *MUSA 1305 Class Voice *MUSA 1306 Class Piano *MUSA 1307 Class Guitar *THEA 1105 First Year Seminar THEA 1175 Script Analysis

# Education

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses

#### Academic Focus Area: Education (excluding Secondary Education)

Related majors: Early Childhood (BSEd); Health and Physical Education (BSEd);
 Middle Grades (BSEd); Special Education (BSEd)

First Semester (16 hrs.)	Second Semester (15-17 hrs.)
ENGL 1101 English Composition 1 (C or higher)	ENGL 1102 English Composition 2 (C or higher)
<ul> <li>Students not pursuing math or science concentrations: MATH 1001 Quantitative Skills and Reasoning</li> <li>Students interested in math or science concentrations: MATH 1111 College Algebra</li> </ul>	COMM 1110 Public Speaking
Area D Science with lab	<ul> <li>Students interested in math or science concentrations: Area D science with lab</li> <li>Students not pursuing math or science concentrations: Area D science with or without lab</li> </ul>
EDUC 2110 Investigating Critical and Contemporary Issues in Education	EDUC 2130 Exploring Learning and Teaching
EDUC 2120 Exploring Socio-Cultural Contexts on Diversity in Educational Settings	Students interested in math or science concentrations: MATH 1113 Pre-Calculus Students not pursuing math or science concentrations, choose one Area E U.S. History

# Education

- Area A English and Math in First Year
- Aligned Math course
- Meaningful exposure to the discipline with three courses

#### Academic Focus Area: Education (excluding Secondary Education)

Related majors: Early Childhood (BSEd); Health and Physical Education (BSEd); Middle Grades (BSEd); Special Education (BSEd)

First Semester (16 hrs.)	Second Semester (15-17 hrs.)
ENGL 1101 English Composition 1 (C or higher)	ENGL 1102 English Composition 2 (C or higher)
<ul> <li>Students not pursuing math or science concentrations: MATH 1001 Quantitative Skills and Reasoning</li> <li>Students interested in math or science concentrations: MATH 1111 College Algebra</li> </ul>	COMM 1110 Public Speaking
Area D Science with lab	<ul> <li>Students interested in math or science concentrations: Area D science with lab</li> <li>Students not pursuing math or science concentrations: Area D science with or without lab</li> </ul>
EDUC 2110 Investigating Critical and Contemporary Issues in Education	EDUC 2130 Exploring Learning and Teaching
EDUC 2120 Exploring Socio-Cultural Contexts on Diversity in Educational Settings	<ul> <li>Students not pursuing math or science concentrations, choose one Area E U.S.         History</li> <li>Students interested in math or science concentrations: MATH 1113 Pre-Calculus</li> </ul>



### Current maps found here:

https://academics.columbusstate.edu/docs/programmaps\_area.pdf

Additional three to be posted before May 1, 2018

#### **FURTHER IMPLEMENTATION**

- Admission process
  - Including focus areas on the application and on the pre-registration advising survey
- Institutional Research
  - Alerting students about activities related to majors they're interested in
  - Identifying trends and patterns in migration between focus areas and majors
  - Tracking success rates
- Advising
  - Making advisors available by prior to orientation
  - Training dedicated advisors to assist students with choosing purposeful pathways
  - Offering scaffolded career advising, in partnership with the Center for Career Development and the Counseling Center