



## What We Will Cover...

- 1. What is Academic Advising?
- 2. Meta Majors and 15 to Finish
- 3. Graduation Requirements
- 4. Course Registration





What is Academic Advising?

- ✓ Academic and Career Exploration
- ✓ Course Registration
- √ 4-year Plan
- ✓ Resume and Job Search
- ✓ Campus Resources & Involvement
- ✓ Academic policies
- ✓ Graduation/Degree Requirements







## **MEETING WITH YOUR ADVISOR**



### **USE THE NAVIGATE APP**

You can make an appointment with your advisor at any time using the Navigate App





# Who is your advisor?

### **Academic & Career Advisors**

Less than 29 credits, major or metamajor\*

### **College Advisors**

• More than 29 credits, declared major

### **SSS/Promise Advisors**

All 4 years



















# What Makes a Degree?

### **Types of Degrees**

- Associate's Degrees
- Bachelor's Degrees → 120 credits!
- Master's Degrees

### Included in a Bachelor's Degree

- University Requirements
- Major Requirements
- Minor or Certificate Requirements





## **MAJOR**

All students must complete at least 1 major



## MINOR/CERTIFICATE

Students can choose multiple minors and/or certificates along with their declared major





## **Meta Major**



#### ART AND DESIGN

Art
Graphic Design
Music
Theatre Arts



### APPLIED SOCIAL AND BEHAVIORAL SCIENCE

Criminal Justice Geography Political Science Psychology Sociology



#### **EDUCATION**

Early Childhood Education Elementary Education Secondary Education Special Education



#### **HEALTH SCIENCE**

Applied Health Science Biological Science (pre-health) Chemistry (pre-health) Kinesiology and Sport Performance Nursing



### BUSINESS AND ENTREPRENEURSHIP

Accounting
Business Management
Economics
Health Information Management
and Technology
Management Information Systems
Marketing
Sports Management



#### S.T.E.M.

Biological Sciences Chemistry Computer Science Mathematics Physics



### HUMANITIES AND COMMUNICATION

Communication English History International Studies Liberal Studies Philosophy Spanish



#### **ENVIRONMENTAL SCIENCE**

Environmental Studies
Geography
Geoscience
Sustainable Management





# Credits & Grade Point Average (GPA)

120 credits
+ 2.0 GPA\*
Graduation

SKILLS

FOREIGN

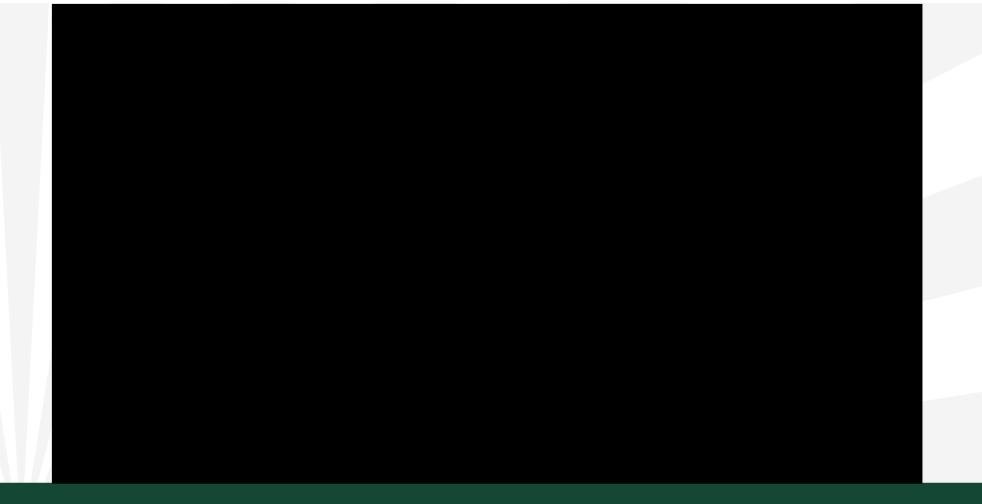
LANGAUGE

Cumulative 2.0

\*\*SOME MAJORS REQUIRE HIGHER GPA!\*\*











# **English Skill Requirement**

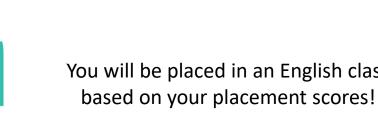
**ENGL 100** 



**ENGL 101** 

**SKILLS** 

You will be placed in an English class

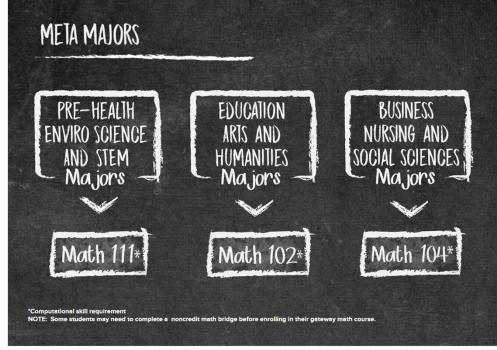






# Math Skill Requirement











# Foreign Language

There are two ways to complete this requirement:

1. Take a language other than English for 2 years in High School (grade of C or better)

2. Complete 2 semesters of the same language at Parkside!

Fall		Spring	FOREIGI Langau	N GF
French 103	->	French 104		
Spanish 103	->	Spanish 104		
Italian 103	->	Italian 104		



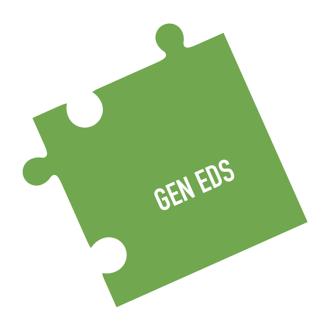








## **General Education**



**Humanities & the Arts** 

Social & Behavioral Sciences

**Natural Sciences** 

### **TOTAL OF 36 CREDITS**

Each category requires 12 credits from at least 3 different departments





# **General Education Activity**

Review the General Education Approved Courses handout and circle or highlight FOUR classes from each column that you would be interested in taking.

- Four from Humanities & the Arts
- Four from Social & Behavioral Sciences
- Four from Natural Sciences





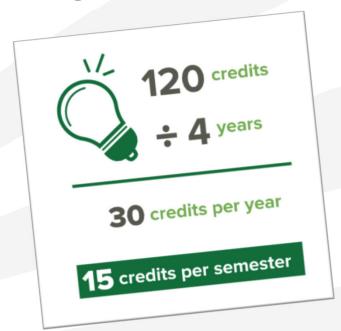


# How many credits should you take?

Full time = 12-18 credits

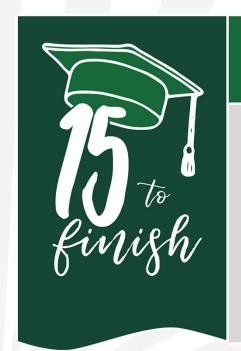
Part-time = < 12 credits







## 15 to Finish



# **30 CREDITS PER YEAR**

### **15 CREDITS EACH FALL & SPRING**

OR

12 FALL & SPRING

3 WINTERIM

3 SUMMER

OR

12 FALL

3 WINTERIM

15 SPRING

OR

12 FALL

15 SPRING

**3 SUMMER** 







## Let's summarize......

- √ 120 credits to graduate; 12-18 credits= full-time
- √ 2.0 GPA minimum
- ✓ Degree Requirements
- √ Math & English placement
- ✓ Navigate App to schedule appointment with your Advisor





