### **Student Center and DARS.**





**Faculty Presentation Part 2** 

### > Introductions and Check-in

- Name/Pronouns
- Position/Department
- What are you hoping to learn today?





## **> Agenda**

- Peoplesoft aka Student Center/Faculty Center
- DARS
  - Math and English Placement
  - GEAR (General Education and All University Requirements)
  - DARS Planning
  - MAPS (Major Academic Plan) Review
- Review Q & A



### **Math Placement**

Enrollment Category and Required Math Course	Category 1	Category 2	Category 3	Category 4
Group A: Biology; Botany; Chemistry; Computer Science; Environmental Resource Engineering; Environmental Science and Management; Fisheries Biology; Geology; Mathematics; Oceanography; Physics; Rangeland Resource Science; Wildlife; Zoology	Area B satisfied; Check major requirements and take placement test to enroll in appropriate course for major	Area B GE ready; Take MATH 101 (first of a 2 semester sequence) OR MATH 102 (1 semester, intensive course) OR an optional placement test	Take MATH 101 (regular GE course) OR MATH 101i & 1 (supported GE) to satisfy Area B GE. Take more math courses as required for major.	Take MATH 101i & 1 (supported GE course) to satisfy Area B GE. Take more math courses as needed for major.
Group B: Business Administration	Area B satisfied; Check with academic advisor whether to take MATH 104: Finite Mathematics	Area B GE ready; Take MATH 104 Finite Mathematics to satisfy Area B GE and major requirement	Take MATH 104 (regular GE course) OR MATH 104i & 4 (supported GE course) to satisfy Area B GE and major requirement	Take MATH 104i & MATH 4 (supported GE course) to satisfy Area B GE and major requirement
<b>Group C:</b> Criminology and Justice Studies; Economics; Environmental Studies; Forestry; Geography; Kinesiology; Political Science; Social Work; Sociology	Area B satisfied; Check with academic advisor whether to take STAT 108: Elementary Statistics	Area B GE ready; Take STAT 108 Elementary Statistics to satisfy Area B GE and major requirement	Take STAT 108 (regular GE course) OR STAT 108i & 8 (supported GE course) to satisfy Area B GE and major requirement	Take STAT 108i & 8 (supported GE course) to satisfy Area B GE and major requirement
Group D: Anthropology; Art; Child Development; Communications; Critical Race, Gender, and Sexuality Studies; Dance Studies; Liberal Studies; English; Film; French and Francophone Studies; History; International Studies; Journalism; Music; Native American Studies; Philosophy; Religious Studies; Spanish; Theater Arts	Area B satisfied; No further mathematics or statistics coursework is required by major	Area B GE ready; Take MATH 103 Mathematics as a Liberal Art to satisfy Area B GE and major requirement	Take MATH 103 (regular GE course) OR MATH 103i & 3 (supported GE course) to satisfy Area B GE requirement	Take MATH 103i & 3 (supported GE course) to satisfy Area B GE requirement
Group E: Criminology and Justice Studies; Economics; Environmental Studies; Geography; Kinesiology; Political Science; Psychology; Social Work; Sociology	Area B satisfied; Check with academic advisor whether to take PSYC 109: Intro to Psychological Statistics	Area B GE ready; Take PSYC 109 Intro to Psychological Statistics to satisfy Area B GE and major requirement	Take PSYC 109 (regular GE course) OR PSYC 109 & PSYC 198 (GE course with SI) to satisfy Area B GE and major requirement	Take PSYC 109 & PSYC 198 (GE class with SI) to satisfy Area B GE requirement



#### Peoplesoft aka Student Center

- Faculty Center List of Advisees
- Holds
- To Do List
- Academics Tab
- Transcripts
- DARS





## Accessing your advisees' DARS

#### acac.humboldt.edu/stafffaculty/degree-audit-reports

	Hun	nboldt Faculty Center		습 오 <b>:</b> Ø
🔁 My Advisees	Alison Hodges			
EO1037 Student Inquiry		Iransfer Credit   Academics   DA	ARS	
Hanage Service Indicators	Advisee Student Center Alison Hodges			
HUM On Demand Data Request	Academics			✓ Holds
Faculty Center Help	My Class Schedule	(i) You are not e	enrolled in classes.	No Holds.
	DARS Order Textbooks Online			☞ To Do List
				No To Do's.
				Sector Advisor
	Other Academic Information			Program Advisor
	Personal Information			None Assigned
	Demographic Data	Contact Information		
	Emergency Contact	Current (Mailing)	Permanent (Home)	· · · · · · · · · · · · · · · · · · ·

## > Run your audit!

- Audit includes every requirement for graduation
  - Color coding is used to indicate:
    - Completed requirements
    - In progress courses
    - Incomplete requirements
- Explore other majors or minors using the "Select a Different Program" menu to run a "what-if" audit and see how courses already taken might apply to a different program.



# **GEAR- Quick Review**

#### (General Education and All University Requirements)

#### Lower Division GE

Take GE Area A and B: Math before you earn 60 ur

#### GE Area

- A: Oral Communication (A1)
- A: Written Communication (A2)
- A: Critical Thinking (A3)
- B: Mathematics (B4)
- B: Physical Science (B1)
- B: Life Science (B2)
- B: Laboratory Activity (B3)
- C: Arts (C1)
- C: Humanities (C2)
- C: Arts (C1) or Humanities (C2)
- **D: Social Science Discipline 1**
- D: Social Science Discipline 2
- E: Lifelong Learning and Self-Development
- Area F: Ethnic Studies

Upper Division GE	
Take Upper Division GE after earning 60	units
GE Area	
B: Math and Science	
C: Arts and Humanities	
D: Social Sciences	

- All-University Requirements One American Institutions course will also count f course must be domestic in focus. The other may Requirement American Institutions: U.S. History
- American Institutions: U.S. Government
- CA State & Local (part of in U.S. Gov. at HSU)
- DCG Domestic
- DCG Domestic or Non-Domestic

#### <u>General Education &</u> <u>All-University</u> <u>Requirements - Cal Poly</u> <u>Humboldt - Acalog</u> <u>ACMS™</u>



## > Math and English Placement

- All incoming students are assigned a Math/English enrollment category
- The category determines the Math/English classes the student can or should take.
- For math placement:
  - Category 1 GE math fulfilled
  - Category 2 GE math ready
  - Category 3 GE math ready with the option of taking a support class
  - Category 4 GE math ready with required support class

(STEM students are encouraged to take a math Placement Test (ALEKS)



# **English Placement**

After completing the Choose a Writing Course survey as part of their onboarding through canvas, the student will receive a recommendation for which class to enroll. The final decision for which course to take is up to the student.

#### English 102 + 103 - Stretch English

- A normal paced two-semester sequence for satisfying Area A
  English 104 Accelerated English
- The content and curriculum are identical to English 102+103 but condensed into one semester.



#### > Identifying Placement Categories on DARS

Open your student's DARS in Audits or Plans and view their enrollment category towards the top of the report.

- Refer to your <u>Major Academic Plan</u> (MAP) for math course options specific to major.
- After completing the Choose a Writing Course survey the student will receive a recommendation for an English course, but selection is up to the student.

\*\*\*ENGLISH PLACEMENT: READY FOR GE (Category IV)\*\*\* Complete GE area A Written Communication (ENGL 104 or ENGL 102+103) within your first academic year at Humboldt. Use the Directed Self Placement Survey located at www.humboldt.edu/english/node/48 to select and enroll in either English 102 or English 104. See your academic advisor if you are not certain which course to take.

\*\*\*MATH PLACEMENT: READY FOR GE (Category II)\*\*\* Complete a GE Area B Mathematical Concepts course recommended for your major within your first academic year at Humboldt. See your academic advisor if you are not certain which course to take.



# **Build your plan!**

- Advisors can work with students to utilize the MAP and build a DARS plan.
  - For GEs, show them where to find course titles and descriptions (on DARS or in the online catalog)
- The registrar's office website has a helpful guide that students can utilize in creating their plans:

registrar.humboldt.edu/dars-degree-planner-guide

- The university standard is to require three semesters planned ahead
  - Courses in the "starred" or preferred plans are used by the college to predict course demand.



# Major Academic Plans (MAPS)

- Each major/concentration has their own MAP
- A MAP outlines what courses are required to graduate
- The MAP lists the preferred sequence for course completion, identifying prerequisite courses, and building a foundation of skills

#### Let's take a look at MAPS:

- Visit <u>humboldt.edu</u>
- Click on "quicklinks"
- Scroll down to "Major Academic Plans"



## Create your schedule (optional)

- DARS schedule can be used to explore possible schedule combinations (once the schedule is available)
  - Based on the "starred" degree plan or use the "Create Your Own" option to build your schedule.
- Students can add their preferred schedule to their Student Center shopping cart to register.



### Searching the Class Schedule

- <u>https://registrar.humboldt.ed</u> u/class-schedule'
- Search filters allow students to specify class format, GE area, etc.

#### Search for Classes Institution Cal Poly Humboldt V Term Spring Semester 2023 V Select at least 2 search criteria. Select Search to view your search results. **▽**Class Search Subject V Course Number is exactly V **Course Keyword** ? **Class Nbr** V Mode of Instruction Show Open Classes Only Additional Search Criteria (GE, Sustainability, Zero Cost Materials, Service Learning) Class Days and Times Class Unit Values Instructor Name Humbo

#### **Something looks odd...**

If you and your advisee think the audit is not accurate, contact the Office of the Registrar, x4101. Ask for a transfer/graduation counselor.

Office of the Registrar 1st Floor SBS Phone: (707) 826-4101 records@humboldt.edu





Questions? Thank you for attending!



#### Academic & Career Advising Center Lower Library 27

707-826-3341 email: acac@humboldt.edu web: <u>acac.humboldt.edu</u>

