#### **Faculty Meeting**

January 17, 2020 In Service

#### Agenda

Part I / 1:00 - 1:45

Welcome

**Foundation Report** 

**Announcements** 

eLumen / SLO
Demonstration

Workshops Overview

Part II / 1:45 - 3:15

Workshops:

- Program Mapping (Library)
- Meta Major Exploration (Foyer)

Part III / 3:30 - 4:00

Workshop Gallery Walk:

- Program Mapping
- Meta Major Exploration

Wrap Up

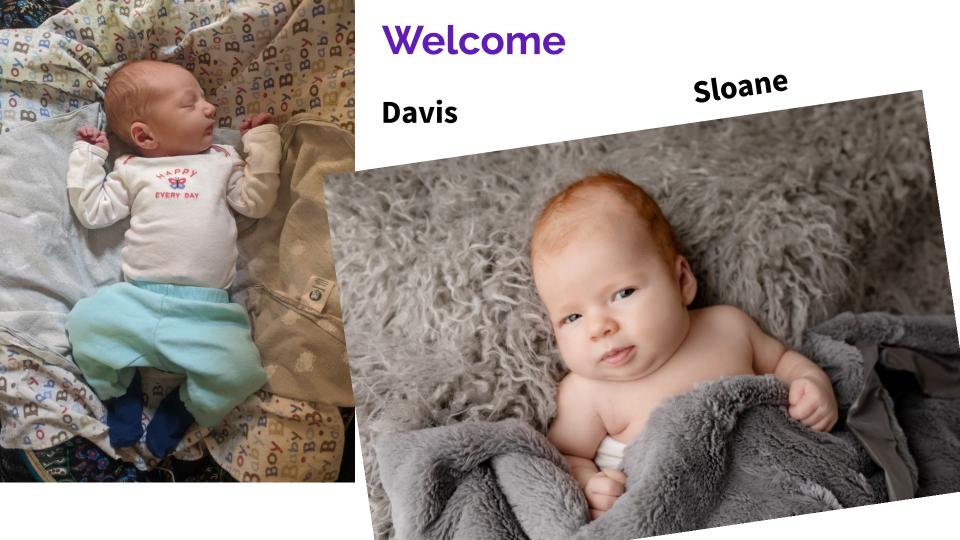
#### Welcome

Global / General "Hello"

Part time faculty self - introductions

Senator self - introductions





#### MC Foundation Report Katie Fairbairn

Voluntary Payroll Deductions Fund:

- Adopt -a- Fifth Grader
- Book Scholarships
- Financial Scholarships (continuing and transferring students)

#### **Announcements**

#### Faculty Meeting Dates:

- February 6
- March 5
- April 2
- May 14

Pomo Pathways

Program Review / Five Year Curriculum Review Cycle

Study Skills Workshops

#### Hiring Committee Volunteers:

- Lake Center Director (2)
- Human Resources Technician (confidential)
- Lake Center Assistant
- Administrative Assistant I –
   Student Services/Counseling

#### **Announcements**

#### Tascha Whetzel, Curriculum Committee Chair

#### <u>DRAFT</u>

#### Six Year Review Cycle for Academic Departments

The Program Review/Curriculum Review/SLO Assessment combined cycle is a six-year cycle.

- **Annually**: Faculty are responsible for Program Review **Part One** and **SLO assessment** (discipline areas complete 25% of their course SLO assessments).
- **Year 5**: Faculty in the assigned Group below are responsible for Program Review **Part Two** in the Spring and the **5-year Curriculum Review** in the Fall. (ex. RLS completes Program Review Part 2 in Spring 2020 and 5-year Curriculum Review in Fall 2020)
- Year 6: No departments will complete Program Review Part Two nor Curriculum Review.

#### <u>Draft</u> of 5 Year Cycle (November 2019)

GROUP E	GROUP D 2021	GROUP C	GROUP B	GROUP A	2025
2020		2022	2023	2024	
Spring- Program Review Part 2	Spring- Program Review Part 2	Spring- Program Review Part 2	Spring- Program Review Part 2	Spring- Program Review Part 2	
Fall- Curriculum 5 year Review	Fall- Curriculum 5 year Review	Fall- Curriculum 5 year Review	Fall- Curriculum 5 year Review	Fall- Curriculum 5 year Review	
AOD	ADJ	AGR	ASL	ART	
BUS	AST	BIO	BSK	CLO	
CCS	AUT	CHM	СОМ	CSC	
CAM	CED (including all 197s)	CDV	EDU/LIB	DAM	
ECO	EGR	EAS-GEO-GEL-NRS	ENG	EMS	
HUS	FSC	HST	ESL	HLH	
MTH	MUS	LRS	PHL	KIN	
RLS	PHY	PSY	POL	NUR	
	PTA	SCI	SOC-ANT-SJS- ETH	PEA-PEF- PES- ATH	
	WLD	SCT	SPN		
		WOD	THE		

# Announcements Tascha Whetzel, Learning Disabilities Specialist



#### MENDOCINO COLLEGE SPRING 2020 WORKSHOPS



#### FREE STUDY SKILLS WORKSHOPS

Free: No sign-up necessary - Please arrive on time - All sessions are held in the Learning Center, Ukiah Campus

Habits of Successful Students	THURSDAY, FEB. 6	FRIDAY, FEB. 7		
Organization, campus resources, study tips, reading a syllabus	10-11AM	11AM-NOON		
Note Taking Before, during and after Note Taking tips, plus study guides	THURSDAY, FEB. 6 11AM-NOON	FRIDAY, FEB. 7 10-11AM	THURSDAY, MARCH 5 10-11AM	FRIDAY, MARCH 27 11AM-NOON
Tackling Text Book Reading Benefits of the SQ3R strategy, bring your text book!	THURSDAY, FEB. 13 10-11AM	THURSDAY, MARCH 5 11AM-NOON	FRIDAY, MARCH 20 10-11AM	
Learning Styles & Strategies Complete a questionnaire and discover various study strategies	THURSDAY, FEB. 13 11AM-NOON	THURSDAY, MARCH 12 10-11AM		
Test Anxiety? Take specific steps to improve confidence and eliminate test anxiety	THURSDAY, FEB. 20 11AM-NOON	FRIDAY, MARCH 20 11AM-NOON		
	THURSDAY.	THURSDAY.	FRIDAY.	
Test Taking Tips  Multiple Choice and Essay test taking strategies	FEB. 20 10-11AM	MARCH 12 11AM-NOON	MARCH 27 10-11AM	

All workshops are taught by instructor Tascha Whetzel on the Ukiah Campus. Please call 468.3151 or email at twhetzel@mendocino.edu if you have any questions.

Faculty - consider offering extra credit for students attending workshops.

#### **eLumen / SLO Demonstration**

Taylor Cannon

An overview of how to assess SLOs via eLumen will be provided..



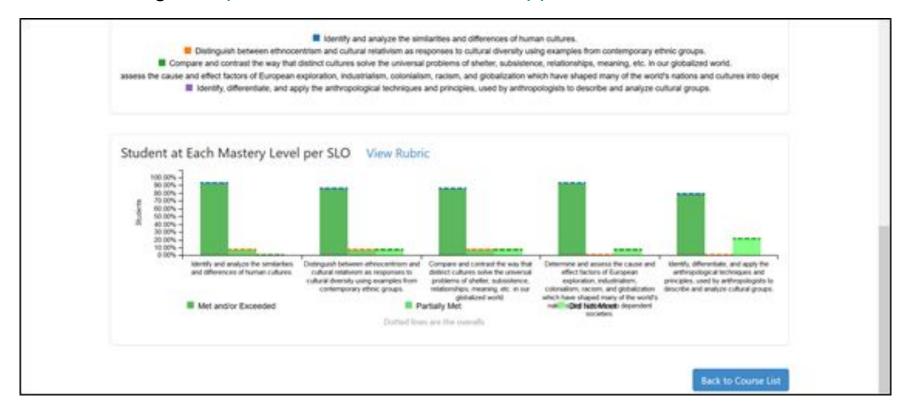
#### eLumen and SLOs at Mendocino College

- Past Practices of SLO assessment (2008-2018):
  - The SLO Form and Tracking Spreadsheet
  - Overall SLO achievement for the course
- What has Changed Recently:
  - Shift to Individual Student Assessment of SLOs for disaggregation
  - Streamline rubric to 3-point scale (Met-Grade of 75% and above, Partially Met-Grade of 60% to 74%, Does Not Meet-Grade of less than 60%)
- What Role does eLumen play?
  - Less time to complete process, longitudinal data storage for faculty, integrated with curriculum system, integration with Canvas LMS, Etc.



#### **eLumen - SLO Demonstration**

Test Site Login: <a href="https://mendocinotest.elumenapp.com/">https://mendocinotest.elumenapp.com/</a>

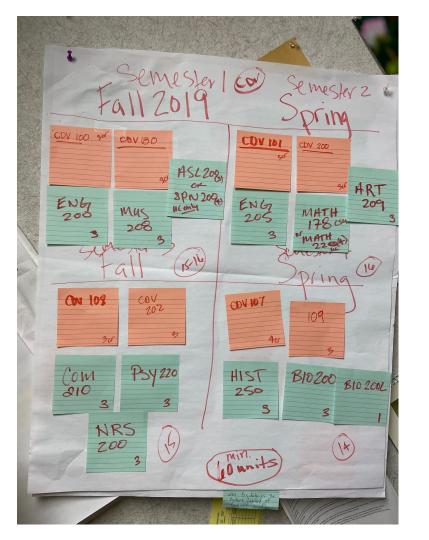


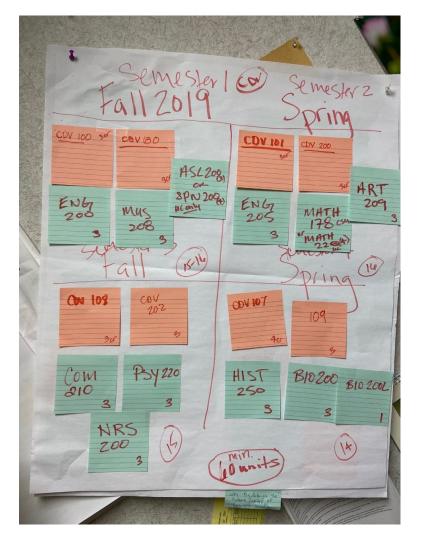
#### **Program Mapping**

This is designed for faculty within departments / disciplines to work together on their course sequencing

Keep in mind the focus is on the *ideal* sequence of course for students to complete the program, based on:

- Course content
- Pedagogy
- Outcomes





#### **Meta Major Exploration**

Principles to direct your work include:

- Common program / coursework requirements
- Similar outcomes
- Similar career opportunities
  - With equitable income opportunities
- Not separating CTE and Academic disciplines

## Business & Management

### Examples --- Norco College

Accounting

**Business Administration** 

**Logistics Management** 

Real Estate

Management



Art/Art History
Communication Studies

English

English as a Second Language

Humanities Journalism Library

Music Industry Studies/Music Philosophy

Reading

Theater

World Languages

### School of Social & Behavioral Studies

Administration of Justice

Anthropology

Early Childhood Education

Economics

Guidance

History

Political Science

Psychology

Sociology

### School of Science, Technology, Engineering & Mathematics

#### Science & Health:

Anatomy and Physiology

Biology

Chemistry

Geography

Health Science

Kinesiology

Physics

#### Technology, Engineering & Math:

Architecture, Computer Applications

CIS & Computer Science

Construction Technology

Drafting Technology, Engineering

Electronics & Electrician

Game Development, Manufacturing

Math, Supply Chain Technology

# Examples Skyline College



#### **Meta-Majors:**



Arts, Languages, & Communication

Business, Entrepreneurship, & Management

Society & Education

Science, Technology, & Health

### Examples --Texas

