

Welcome!

SLOAC

Student Learning Outcomes Assessment Council

Farhad Zabihi

- **Math and Sciences**
- **Allied Health**
- **Nursing**

open seat

- **Social and Behavioral Sciences**
- **Early Childhood Education**
- **Kinesiology, Health Ed and PE**

Alex Jones

- **Career Technical Education**
- **Communication**
- **World Languages**

Logan Wood (Committee Chair, Assessment Coordinator)

- **Fine and Performing Arts**

Nancy Willet

- **Business**
- **ESL and ESLN**
- **English/Humanities**
- **Counseling**

Role of SLOAC

to support faculty

Faculty members from various disciplines act as liaisons to support disciplines in their Learning Outcomes assessment. Each discipline is unique and SLOAC reps will work with the discipline to support a the specific needs and functions of their area.

Where Do I Find SLOs?

- marin.elumenapp.com/public
- go to the academics tab and scroll down to the Course Outline of Record tab

Faculty must have SLOs listed on their syllabi for each class.

Why Do We Assess?

- **to improve teaching**
- **to identify areas in our curriculum where success rates are uneven among student groups**
- **to discuss teaching strategies with colleagues**
- **to meet accreditation standards**

How Do I Assess SLOs?

Faculty should find an assessment strategy that works with their teaching style. Types of assessments include but are not limited to; exams, essays, assignments, presentations, performances or portfolios.

How Often Should I Assess?

- **foundational courses are recommended to be assessed each year**
- **all SLOs for each course must be assessed every 3 years minimum**
- **check with your department chair**
- **check the SLO website for your department assessment schedule**

ADMISSIONS	ACADEMICS	STUDENTS	CAMPUS LIFE	FACULTY/STAFF	ADMINISTRATION	ABOUT COM	SUPPORT COM
Apply for Admission	Academic Calendar	Bookstore	Athletics	Academic Senate	Campus Police	Accreditation	Alumni Connections
Enrollment Services	Academic Programs	Counseling	COM Card / Student ID	Classified Senate	Administrative Services	Board of Trustees	Establish a Scholarship
Financial Aid	Career Education	International Students	Events & Activities	Curriculum Committee	Fiscal Services	Educational Master Plan	Giving to COM
High School Programs	Class Schedules & Catalogs	Library	Fine Arts Gallery	Employee Directory	Human Resources	Fast Facts	Pillars of Philanthropy
Orientation	Community Education	Student Accessibility Services	Performing Arts	Faculty Handbook	Information Technology	History & Highlights	Planned Giving
Paying for College	Course Outline of Record	Student Services	Science Museum	Participatory Governance	Maintenance & Operations	Measure B	President's Circle
Placement Process	Degrees & Certificates	Transfer & Career	Student Government	Professional Learning	Office of the President	Mission	
Register for Classes	Online Learning	Tutoring / Labs	Student Organizations	SLO & Program Reviews	Planning & Research	Policies & Procedures	
Scoring an Assessment	Learning Communities	Veteran Services		Staff Handbook	Student Learning/Success		
Use Your SLO Data							

STUDENT LEARNING OUTCOMES

- Home
- Agenda and Minutes
- Committee Resources

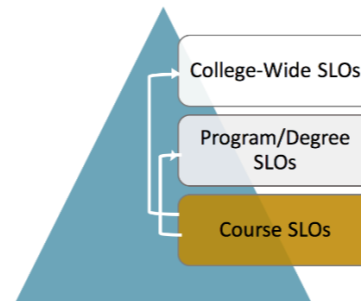
ASSESSMENT

- Course Level
- Program/Degree Level
- College-wide

FACULTY RESOURCES

- eLumen
- FAQs
- Scoring an Assessment
- Use Your SLO Data

COURSE LEVEL



COM has student learning outcomes (SLOs) which are defined for all instructional and non-instructional courses. SLOs are developed by faculty within each program or discipline and they determine the appropriate methods of assessing SLOs, developing assessment tools, and analyzing data. Faculty will begin using eLUMEN to input and analyze SLO data in fall 2018.

Finding SLOs for course syllabi: Faculty can easily view the most up-to-date SLOs from the eLUMEN soon-to-be public-facing link: <https://marin.elumenapp.com/public/> Please remember to click on the blue "Course Outline of Record" in the 3rd column to view SLOs.

SLO Assessment Schedules:

Courses are assessed a minimum of every three years, with departments creating these schedules. Assessment plans are available below as Word documents so that they can be updated as needed by individual departments.

Allied Health

- Dental Assisting
- Fire Technology
- Medical Assisting

HELPFUL LINKS

- CURRICULUM COMMITTEE
- PROGRAM REVIEW

INTERNAL USE ONLY



Only accessible with login credentials.

Assessments are built for all faculty and added to their course page in eLumen after assessment schedules have been updated by the department chair

COLLEGE OF MARIN Dream · Learn · Achieve

Robyn Wood as Faculty in Fine & Visual Arts Proxy Enabled Inbox Account Settings Support Log Out

Courses Spring 201 SLOs & Assessments Curriculum Results Explorer Strategic Planning

ART170 - Ceramics I - 010 Course Coordinator(s): Robyn Wood
Evaluator(s): Robyn Wood

Add Assessment Find Assessment

Activity Name	Activity Description	Scorecards	Import Scores
<input type="checkbox"/> ART 170 CSLO Assessment	ART 170 CSLO Assessment		

ART170 - Ceramics I - 030 Course Coordinator(s): Robyn Wood
Evaluator(s): Robyn Wood

Add Assessment Find Assessment

Activity Name	Activity Description	Scorecards	Import Scores
<input type="checkbox"/> ART 170 CSLO Assessment	ART 170 CSLO Assessment		

What Happens With The Results?

- **SLO assessments are scored in eLumen**
- **your own course results are assessable through Results Explorer and can be viewed over time**
- **you are the only one that sees the results**
- **disaggregated program level results are available during program review or upon request**

Program Level Assessment

Disaggregated Program level reports are available for:

- **race/ethnicity**
- **gender**
- **modality**
 - in person**
 - hybrid**
 - online**
- **time of day**
 - morning**
 - afternoon**
 - evening**
 - weekend**

On the SLOAC website: slo.marin.edu you can find:

- **how to score assessments**
- **department assessment schedules**
- **institutional level assessments results**
- **faculty FAQs**
- **SLO basics**

You can also contact your SLOAC division representative if you need help.