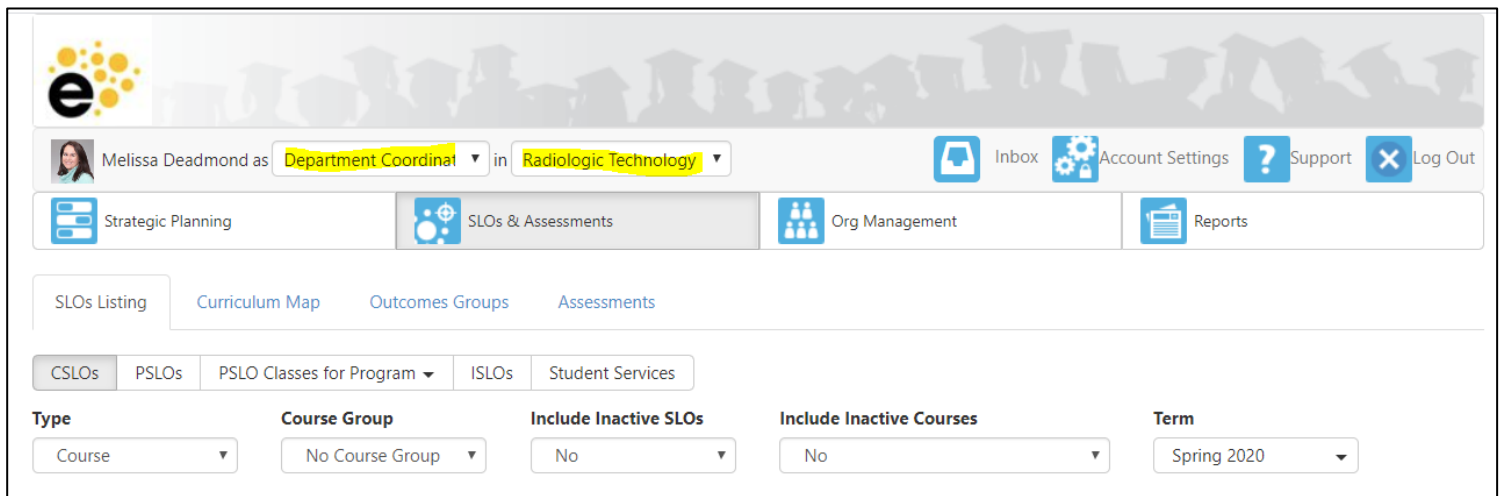


VIEWING COURSE LEARNING OUTCOMES

Viewing Course Student Learning Outcomes (CSLOs) For All Courses Within A Department

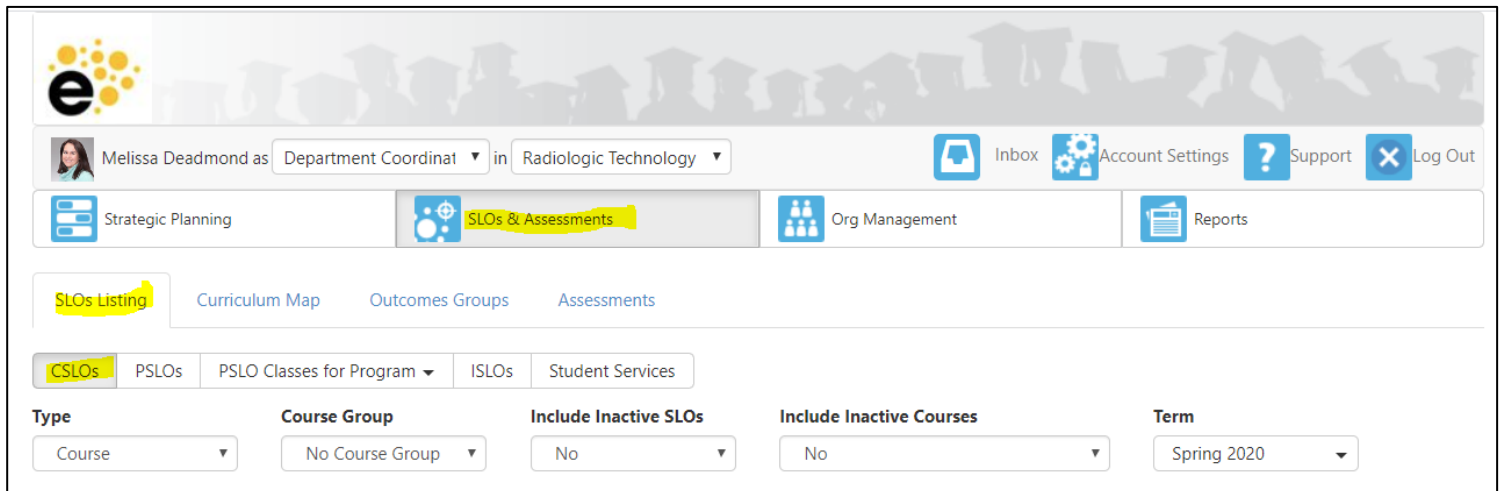
One question that the Assessment and Planning Office is asked is “Where can I find the official, approved learning outcomes for my course?” This information can be retrieved in eLumen for all courses within a department with the Department Coordinator user role.

1. [Login to eLumen](#) with your TMCC username and password. Use Chrome or Firefox as your browser.
2. You will need to have the Department Coordinator user role to see the CSLOs of any course in your department. Select this role and your department from the drop-down menus. eLumen “departments” indicate the course prefixes in this area according to how they are coded in PeopleSoft. If you do not have these options, please contact the Assessment and Planning Office.



The screenshot shows the eLumen user interface. At the top left is the eLumen logo. Below it, the user is identified as Melissa Deadmond, Department Coordinator in Radiologic Technology. A navigation bar contains several menu items: Strategic Planning, SLOs & Assessments (highlighted), Org Management, and Reports. Below the navigation bar are tabs for SLOs Listing, Curriculum Map, Outcomes Groups, and Assessments. Underneath are sub-tabs for CSLOs, PSLOs, PSLO Classes for Program, ISLOs, and Student Services. At the bottom, there are filter options for Type (Course), Course Group (No Course Group), Include Inactive SLOs (No), Include Inactive Courses (No), and Term (Spring 2020).

3. Select SLOs & Assessment on the toolbar, and then the SLO Listing tab and CSLOs subtab.



This screenshot is similar to the previous one, but with additional highlights. The 'SLOs & Assessments' menu item in the navigation bar is highlighted. The 'SLOs Listing' tab is also highlighted. The 'CSLOs' sub-tab is highlighted in the sub-tab area.

4. Scroll down the page to see all the courses within the department and their CSLOs.

AMI236 - Cross-Sectional Anatomy and Pathology for Imaging Professionals

Active from 08/29/2016

<input type="checkbox"/> Add CSLO CSLO Synchronization					
	CSLO	Start Date	End Date	SLO Performance	
				Expected	Spring 2020
<input type="checkbox"/>	1. Identify and describe cross-sectional anatomy of the human body using appropriate terminology.	08/22/2010	Not specified	70 %	-
<input type="checkbox"/>	2. Identify and describe the basic pathology of the human body.	08/22/2010	Not specified	70 %	-

AMI238 - Physics, Instrumentation, and Imaging for MRI

Active from 08/29/2016

<input type="checkbox"/> Add CSLO CSLO Synchronization					
	CSLO	Start Date	End Date	SLO Performance	
				Expected	Spring 2020
<input type="checkbox"/>	1. Calculate, manipulate, and critique imaging parameters, and options for image quality.	08/22/2010	Not specified	70 %	-
<input type="checkbox"/>	2. Describe and apply the basic principles and physics concepts utilized in MRI examinations.	08/22/2010	Not specified	70 %	-
<input type="checkbox"/>	3. Describe the types of data manipulations as related to traditional and advanced imaging sequences.	08/22/2010	Not specified	70 %	-

5. To update your CSLOs, you must go through the Curriculum Review Committee (CRC) approval process. However, if you made recent updates to your SLOs that were approved by CRC and are not appearing in eLumen, please contact the Assessment and Planning Office:

Donna Clifford, dclifford@tmcc.edu, 775-673-7120

Melissa Deadmond, mdeadmond@tmcc.edu, 775-337-5649