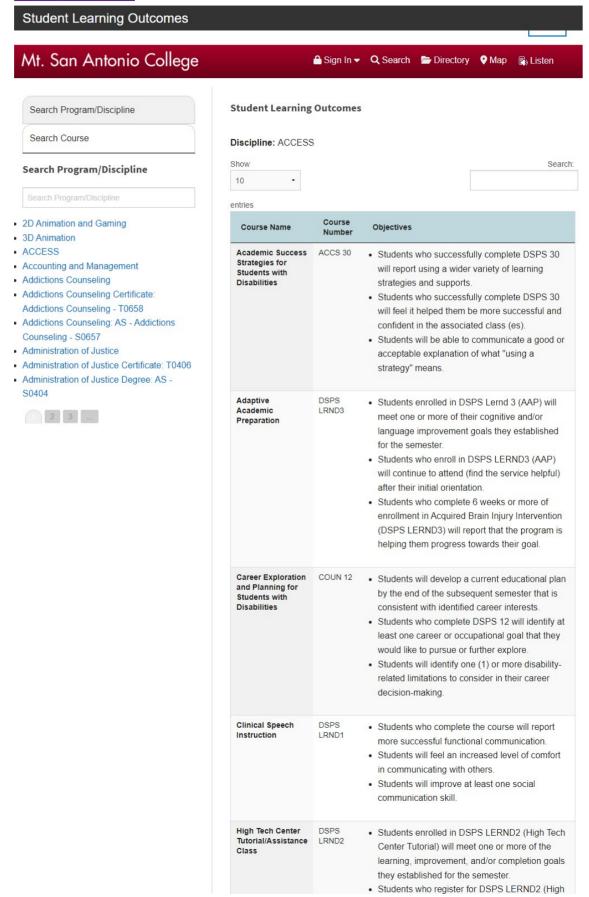
Clipped from: https://www.mtsac.edu/slo/index2.html? unit=ACCESS#slo\_readout



11/21/22, 1:48 PM OneNote

		OneNote
		Tech Center Tutorial) will continue to attend after their initial orientation. Continued attendance is viewed as indicating the support/instruction provided is beneficial.  Students in DSPS LERND2 (ATC) who complete the survey will report that the supports of the ATC is helping them make progress towards their goal(s).
Language Development for Deaf Students in ASL and English	ACCS 25	<ul> <li>Students completing DSPS 25 will improve their ability to identify simple verbs in written English sentences.</li> <li>Students completing DSPS 25 will improve their ability to identify nouns in written English sentences.</li> </ul>
Language Enhancement for Deaf Students in ASL and English	ACCS 26	Students who complete DSPS 26 will show improvement in their ability to identify multiple parts of speech.
Memory Strategies for Students with Disabilities	ACCS 31	<ul> <li>Students will select mnemonic strategies appropriate for the material they are planning to memorize from another class.</li> <li>Students will create mnemonic products that demonstrate an effective use of their chosen mnemonic strategy for material they are planning to memorize from another class.</li> <li>Students completing DSPS 31 will create keywords (acoustic link to an image) for selecte academic vocabulary.</li> </ul>
Orientation to College for Students with Disabilities	COUN 13	Students will be able to describe services provided by 3 campus resources that they identify. Students who complete COUN 13 will be able to describe the types of academic programs offered at Mt. SAC. (i.e. Certificate, Associate's Degree, Transfer Degree).
Strategies for Success in Math for Students with Disabilities	ACCS 33	Students who successfully complete DSPS 33 will identify strategies learned that they intend to continue to use in future math courses. Students will be able to identify at least one strategy for organizing math/algebra concepts. Students will demonstrate the correct use of at least one strategy by effectively applying it to at least one mathematical concept.
howing 1 to 10 of 11	entries	Previous 1 2 Next

EXPLORE VISIT

Academic Catalog Athletics

Employment Box Office

Finding Events Maps

Library Parking TRANSPARENCY **ENROLL** HELP School of Continuing Education Educational & Facilities Master Plan

11/21/22, 1:48 PM OneNote

