

Task Details Report

Planning Unit: Earth Science
Unit Manager: Lead Faculty, Earth Science

Objective: 621 - Create Environmental Science transfer degree

Objective Description:

We will develop an Environmental Science A.S. degree following the framework of the state-wide TMC. Although the TMC is currently in draft form, we will use the draft TMC to create our program and make amendments (if needed) later. This program is intended to increase enrollment in ENV5 115 and also facilitate easy transfer to CSU for interested students.

Start Date: 2/28/2017	Task Type: Departmental Action Plan	Priority Level: High	Task Order: 1
Due Date: 8/15/2017	Completion Date:	Task Status: New	Budget: \$0

Research process for developing a degree.
Use the draft TMC as a template to create the degree program and input into CurriuNet.
This plan requires no outside resources, but rather simply TIME by the department faculty lead.

Budget Remarks:

Date:	Name:	Remarks:
No Data to Display		

Budget Details:

GL Code	Account	Description	Requested	Approved
No Data to Display				

Assignment Details:

Name:	Email:
No Data to Display	

Task Details Report

Planning Unit: Earth Science
Unit Manager: Lead Faculty, Earth Science

Objective: 622 - Create Geology AS transfer degree

Objective Description:

We will develop a Geology A.S. degree following the framework of the state-wide TMC. This program is intended to increase enrollment in GEOL 100 and GEOL 101 and also facilitate easy transfer to CSU for interested students.

Start Date: 2/28/2017	Task Type: Departmental Action Plan	Priority Level: High	Task Order: 1
Due Date: 8/15/2017	Completion Date:	Task Status: In Progress	Budget: \$0

Research process for developing a degree.
Use the draft TMC as a template to create the degree program and input into CurriuNet.
This plan requires no outside resources, but rather simply TIME by the department faculty lead.

Budget Remarks:

Date:	Name:	Remarks:
No Data to Display		

Budget Details:

GL Code	Account	Description	Requested	Approved
No Data to Display				

Assignment Details:

Name:	Email:
No Data to Display	

Task Details Report

Planning Unit: Earth Science
Unit Manager: Lead Faculty, Earth Science

Objective: 625 - SLO Assessment and TracDat Training

Objective Description:

Train all departmental faculty on how to assess SLOs and input results into TracDat

Start Date: 2/28/2017	Task Type: Departmental Action Plan	Priority Level: High	Task Order: 1
Due Date: 5/31/2018	Completion Date:	Task Status: New	Budget: \$0

Plan a departmental event for August 2017 Prof Development Day departmental time.
 Invite all faculty.
 Training on assessment requirements, assessment cycle, and TracDat
 Will need support from TracDat and SLO experts.
 Possible stipend for adjunct faculty through Prof Devel funds.

Budget Remarks:

Date:	Name:	Remarks:
No Data to Display		

Budget Details:

GL Code	Account	Description	Requested	Approved
No Data to Display				

Assignment Details:

Name:	Email:
No Data to Display	

Task Details Report

Planning Unit: Earth Science
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Objective: 627 - Purchase lab equipment and supplies to improve student success.

Objective Description:

Purchase lab equipment and supplies to improve student success. Improved access to hands-on materials will improve student learning.

Start Date: 2/28/2017	Task Type: Departmental Action Plan	Priority Level: Medium	Task Order: 1
Due Date:	Completion Date: 3/15/2017	Task Status: New	Budget: \$1,061

Purchase lab equipment and supplies to improve student lab experience and success.

Budget Remarks:

Date:	Name:	Remarks:
No Data to Display		

Budget Details:

GL Code	Account	Description	Requested	Approved
Supply	Earth Science	6 inch academic divider	\$72.00	\$72.00
Supply	Earth Science	Hand Lens	\$20.00	\$20.00
Supply	Earth Science	12 inch student globe with clear view base	\$870.00	\$870.00
Supply	Earth Science	Replogle Pinoeer Globe 12-inch Tabletop with full-swing meridian	\$99.00	\$99.00

Assignment Details:

Name:	Email:
No Data to Display	

Task Details Report

Planning Unit: Earth Science
Unit Manager: Lead Faculty, Earth Science

Objective: 644 - Research and Develop Earth Science CTE Opportunities

Objective Description:

We would like to create a certificate and/or degree program that would be useful for students not wishing to transfer. There are Earth and Environmental Science jobs in our community that do not require 4-year degrees. We need more research on these opportunities and we need to network with the local industries.

Start Date: 2/28/2017	Task Type: Departmental Action Plan	Priority Level: Medium	Task Order: 1
Due Date: 1/30/2018	Completion Date:	Task Status: New	Budget: \$0

Research current local job trends for positions related to Earth Science and Environmental Science that do not require a 4-year degree. Make contacts with specific employers within specific industries to determine the knowledge and skill set necessary for employment. Ideally also develop internship or other work experience opportunities with the employers.

Release time for faculty research and networking will be required.

Institutional support for researching networking will be required.

Budget Remarks:

Date:	Name:	Remarks:
No Data to Display		

Budget Details:

GL Code	Account	Description	Requested	Approved
No Data to Display				

Assignment Details:

Name:	Email:
No Data to Display	