

Task Details Report

Planning Unit: Engineering
Unit Manager: Lead Faculty, Engineering and CS

Objective: 734 - Engineering Lab Software

Objective Description:

Resource requests for engineering lectures and labs.

Start Date: 2/22/2018	Task Type: Resource Request	Priority Level: High	Task Order: 2
Due Date:	Completion Date:	Task Status: In Progress	Budget: \$630

Software required to support ENGR 215 Computational Methods for Engineers and Scientists, MatLab.
MatLab licenses for classroom use.

Budget Remarks:

Date:	Name:	Remarks:
No Data to Display		

Budget Details:

GL Code	Account	Description	Requested	Approved
Supply	Engineering	MatLab software licenses	\$630.00	\$630.00

Assignment Details:

Name:	Email:
No Data to Display	

Task Details Report

Start Date: 2/22/2018	Task Type: Resource Request	Priority Level: High	Task Order: 1
Due Date:	Completion Date:	Task Status: In Progress	Budget: \$2,400

ENGR 100, ENGR 210 require the use of SolidWorks. ENGR 230, ENGR 240 have optional projects using SolidWorks.
60 seats to use in the classroom.

Budget Remarks:

Date:	Name:	Remarks:
No Data to Display		

Budget Details:

GL Code	Account	Description	Requested	Approved
Supply	Engineering	SolidWorks	\$2400.00	\$2400.00

Assignment Details:

Name:	Email:
No Data to Display	

Start Date: 2/22/2018	Task Type: Resource Request	Priority Level: High	Task Order: 3
Due Date:	Completion Date:	Task Status: In Progress	Budget: \$210

ENGR 210 software for classroom 30 seats NetSupport School Annual Maintenance Plan

Budget Remarks:

Date:	Name:	Remarks:
No Data to Display		

Budget Details:

GL Code	Account	Description	Requested	Approved
Supply	Engineering	NetSupport School Software	\$210.00	\$210.00

Assignment Details:

Name:	Email:
No Data to Display	