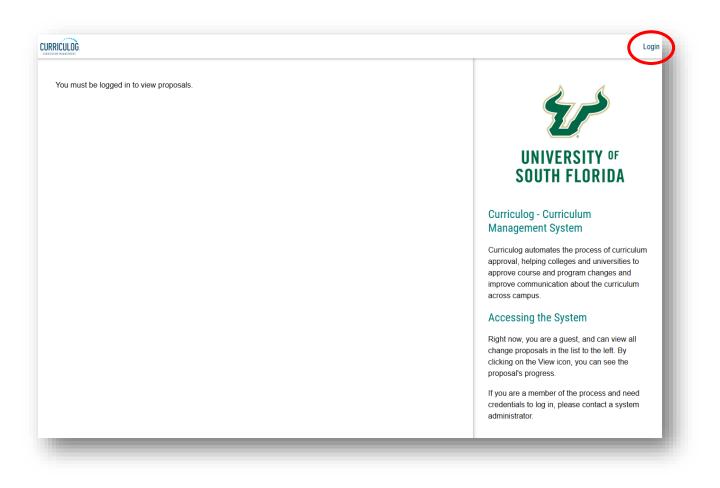
USF Curriculog Navigation Tutorial

Welcome to the University of South Florida's Curriculog Navigation training tutorial. Curriculog is a web-based proposal management system. Curriculog is USF's curriculum and course approval process. It automates the processes of curriculum change proposals and new, discontinue, and change course proposals.

To optimize the Curriculog experience, it is best to use Firefox or Chrome as your browser. You can access the Curriculog system at <u>https://usf.curriculog.com/.</u> USF has a single source log in. Click the Login in the upper right of the screen.

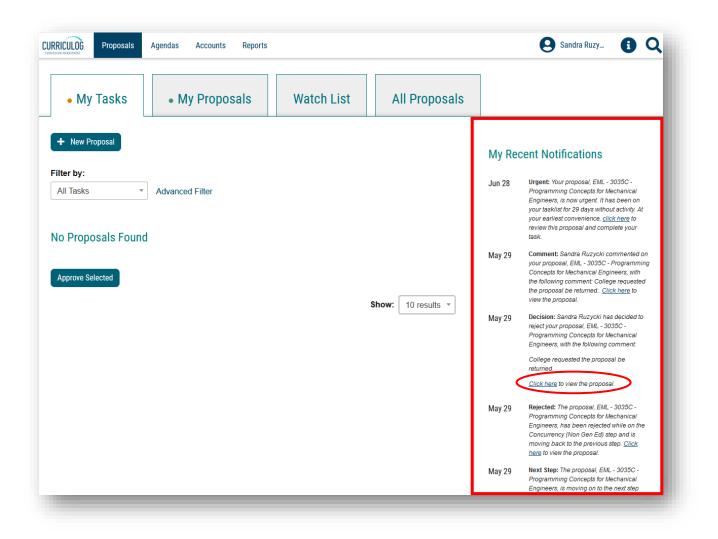


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Curriculog Dashboard

Once you log in, you will see your Curriculog dashboard. A list of recent notifications is on the right side of your dashboard. These notifications show any changes in progress for proposals and are dated. There is a summary for each, along with a link to the associated proposal.

These notifications reference proposals for which you may have launched or you may have a decision or role. These notifications are also sent to you in an email. If you scroll down, there is also a list of upcoming Curriculog events below the "Recent Notifications." Click "Show More" to view more details.



Setting Email Notification Preferences

You can adjust how often you receive email notifications from Curriculog by clicking on your user name to bring up a drop-down menu. Hover over your name and click "My Settings" from the drop-down.

Proposals	Agendas Accounts Reports				Sandra Ruzy 🕄 🔾
• My Tasks	• My Proposals	Watch List	All Proposals		
New Proposal				My Re	cent Notifications
l ter by: All Tasks •	Advanced Filter			Jun 28	Urgent: Your proposal, EML - 3035C - Programming Concepts for Mechanical

Then click on your name.

RRICULOG. Proposals	Agendas Accounts Reports	Sandra Ruzy	0	Q
Users	Ay Settings			
Ruzycki, Sandra Seneral Education co	uncil - University of South Florida, Undergraduate Council		М	
Previous 10 Next 10)			_

On the right side, scroll down to "Email Options" area.

RICULOG Proposals Agendas Accounts Reports	Sandra Ri	łuzy 🚹 🔍
Users My Settings		
Ruzycki, Sandra General Education Council - University of South Florida, Undergrad Previous 10 Next 10	Ruzycki, Sandra Personal Information First Name Sandra Last Name Ruzycki Email sruzycki@usf.edu Password Change Password Save Personal Information Cancel	×

Then, use the drop-down arrow to display options. At this point, select how often you want to receive email notifications from Curriculog. Click the "Save Preferences" to update this setting in Curriculog.

Get messages fo	or comments and edits only for user's pr	roposals
Email Options		
Weekly Email Di	gest	$\overline{\mathbf{\cdot}}$
Process		
Send messages	for the steps in which I am involved only	y
Signature Steps	INC for signature stops	
	INS for signature steps	
Use Electronic P	INS for signature steps	
Use Electronic P Signature Pin	INS for signature steps assigned a signature pin.	
Use Electronic P Signature Pin		

To go back to your dashboard, the Curriculog logo in the top, upper left toolbar.

RRICULOĞ roposals Agendas Accounts Reports	🧕 Sandra Ruzy 🚯 Q
Users My Settings	
Ruzycki, Sandra General Education Council - University of South Florida, Undergrad Previous 10 Next 10	Ruzycki, Sandra × Personal Information First Name Sandra Last Name Ruzycki Email sruzycki@usf.edu Password

Dashboard - Proposals

The top tool bar has several tabs. The first tab is "Proposals" and is the default for the login screen.

There are 4 sub-tabs for Proposals. Click the "All Proposals" tab. The screen will display all curriculum and course proposals that are in the Curriculog system.

JRRICULOC Proposals Agendas Accounts Reports	Sandra Ruzy 🚺 📿
My Tasks My Proposals Watch List All Proposals	
+ New Proposal Filter by: All Tasks Advanced Filter No Proposals Found	My Recent Notifications Jun 28 Urgent: Your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, is now urgent. It has been on your taskits for 29 days without activity. A your earliest convenience, <u>click here</u> to review this proposal and complete your task.
Approve Selected Show: 10 results	May 29 Comment: Sandra Ruzycki commented on your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned. May 29 Decision: Sandra Ruzycki has decided to reject your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment.
	College requested the proposal be returned. <u>Click here</u> to view the proposal. May 29 Rejected: The proposal, EML - 3035C - Programming Concepts for Mechanical

Ten proposals are displayed on the screen at a time.

JRRICULOC Proposals Agendas Accounts Reports		Sandra Ruzy
My Tasks Watch List	All Proposals	
Hew Proposal Filter by: All Proposals Advanced Filter		My Recent Notifications Jun 28 Urgent: Your proposal, EML - 3033C - Programming Concepts for Mechanical Engineers, is now urgent. It has been on your task/ittor 29 days without activity. At your
 CEG - 4850 - Capstone Geotechnical Transportation Design 2020-2021 Undergraduate Course Change Form Course Change Form Last Activity: May 29, 2020 11:51 All by Michelle King 		earliest convenience, <u>click here</u> to review this proposal and complete your task. May 29 Comment: Sandra Ruzycki commented on your proposal, EML - 3030C - Programming Concepts for Mechanical Engineers, with the following comment: College receives the proposal be returned. <u>Click here</u> to view the proposal.
 EGN - 3373 - Electrical Systems I 2020-2021 Undergraduate Course Change Form Last Activity: May 29, 2020 2:49 PM by Chris Ferekides 		May 29 Decision: Sandra Ruzycki has decided to reject your proposal, EML - 2035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned. <u>Click here</u> to view the proposal.
 EML - 3035 - Programming Concepts for Mechanical Engineers 2020-2021 Undergraduate Course Change Form 	S [] []	May 29 Rejected: The proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, has been rejected while on the Concurrency (Non Gen Ed) step and its moving back to the previous step. <u>Click here</u> to view the proposal.
Last Activity: Aug 4, 2020 10:53 AM by Michelle King		May 29 Next Step: The proposal EML - 3035C - Programming Concepts for Mechanical Engineers, is moving on to the next step and has

To view the next set of proposals, scroll down the list and select the next set of proposals.

 EML - 4501 - Machine Design 2020-2021 Undergraduate Course Change Form Course Change Form 	M	Д	
New Proposal 8/13/2020 3:24 p 2020-2021 Undergraduate Course Discontinue Form Status: Unlaunched Last Activity: Aug 13, 2020 3:24 PM by Sandra Ruzycki	m	Ť	

Hovering over the icons to the right of each proposal title displays the function of each. The user can send a message about the proposal, place the proposal on a Watch List, or view a summary of the proposal.

RICULOG Proposals Agendas Accounts Reports	Sandra Ruzy
My Tasks My Proposals Watch List All Proposals	
- New Proposal	My Recent Notifications
er by: Il Proposals Advanced Filter CEG - 4850 - Capstone Geotechnical Transportation Design 2020-2021 Undergraduate Course Change Form Last Activity: May 29, 2020 11:51 AM by Michelle King	Jun 28 Urgent: Your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, is now urgent. It has been on your tasklist for 29 days without activity. At your earliest convenience, click here to review this proposal and complete your task. May 29 Comment: Sandra Ruzycki commented on your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned <u>Click here</u> to view the proposal.
 EGN - 3373 - Electrical Systems I 2020-2021 Undergraduate Course Change Form Last Activity: May 29, 2020 2:49 PM by Chris Ferekides 	May 29 Decision: Sandra Ruzycki has decided to reject your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned. <u>Click here</u> to view the proposal.
S EML - 3035 - Programming Concepts for Mechanical Engineers 2020-2021 Undergraduate Course Change Form	May 29 Rejected: The proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, has been rejected while on the Concurrency (Non Gen Ed) step and is moving back to the previous step. <u>Click here</u> to view the proposal.

By clicking the "Summary" icon, a brief summary of the proposal is displayed on the right side of your dashboard. To close the summary, click the X in the top right of the summary screen.

► New Proposal				
ter by:				CEG - 4850 - Capstone Geotechnical Transportation Design 2020-2021 Undergraduate Course Change Form
All Proposals • A	dvanced Filter			Process Fields
 CEG - 4850 - Ca Geotechnical T Design 2020-2021 Undergraduate Cou Cou LastActivity, May 29, 2020 11:51. 	ransportation rse Change Form	Д	•	First Name Qing Last Name Lu
2007/00/14j. 110/20, 2020 11:017	an of micronic rung			Phone 813-974-5822
Segn - 3373 - El Systems I 2020-2021 Undergraduate Cou	rse Change Form 🛛 🖂	Д		Email qlu@usf.edu
Last Activity: May 29, 2020 2:49 P				Chartfield String USF01TPA21040010000 ENG000000000

Under the name of the proposal are a series of circles which represent the approval workflow process. By moving the mouse, you can see where the proposal is in the process. The green "thumbs up" symbol indicates this step in the approval workflow process has been approved.

My Tasks My Proposals Watch List	All	Propos	als		
New Proposal ter by: II Proposals Advanced Filter				My Red Jun 28	Cent Notifications Urgent: Your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers; a now urgent: If has been on your tasklist for 29 days without activity. At your earliest convenience, citck here to review this proposal and complete your task.
CEG - 4850 - Capstone Geotechnical Transportation Design 2020-2021 Undergraduate Course Change Form Cutvity: May 29, 2020 11:51 AM by Michelle King	У	Д		May 29	Comment: Sandra Ruzycki commented on your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned. <u>Click here</u> to view the proposal.
EGN - 3373 - Electrical Systems I Course Change Form Course Change Form Adukty: May 29, 2020 2:49 PM by Chris Ferekides	У	Д		May 29	Decision: Sandra Ruzycki has decided to reject your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned. Click here to view the proposal.

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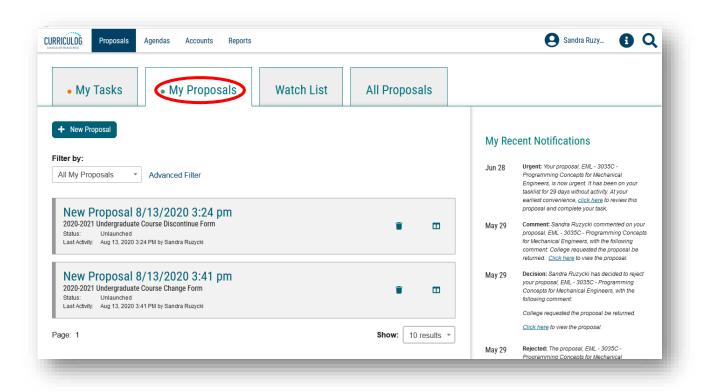
Dashboard – Watch List

The "Watch List" tab displays any proposals you have added to your Watch List. When there are numerous proposals on the "All Proposals" tab, it is more effective to place proposals you wish to monitor on your Watch List. This does not remove the proposal from the "All Proposals" tab. It simply puts a copy in your Watch List.

JRRICULOG Proposals Agendas Accounts Reports	Sandra Ruzy 🚺 🕻
My Tasks My Proposals Watch List All Proposals	
Filter by: All Watch List • Advanced Filter No Proposals Found Show: 10 results *	My Recent Notifications Jun 28 Urgent: Your proposal, EML - 3035C - Frogramming Concepts for Mechanical Engineers, is now urgent. If has been on your taskist for 29 days without activity. At your earliest convenience, Click here to review this proposal and complete your task. May 29 Comment: Sandra Ruzycki commented on your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal. May 29 Decision: Sandra Ruzycki has decided to reject your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment. College requested the proposal be returned. College requested the proposal be returned.

Dashboard – My Proposals

The "My Proposals" tab will display any proposals you have originated or are waiting a decision from you in the approval workflow process.



Dashboard – My Tasks

The "My Tasks" tab displays any proposals for which you need to make a decision in the next step of the approval workflow process.

RICULOG Proposals A	gendas Accounts Reports				Sandra Ruzy 🚺 📿
• My Tasks	• My Proposals	Watch List	All Proposals		
+ New Proposal				My Re	cent Notifications
Ilter by: All Tasks *	Advanced Filter			Jun 28	Urgent: Your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, is now urgent. It has been on your tasklaist for 29 days without activity. At your earliest convenience, <u>click here</u> to review this proposal and complete your task.
proposals Found				May 29	Comment: Sandra Ruzycki commented on your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment College requested the proposal be returned. <u>Click here</u> to view the proposal.
			Show: 10 results *	May 29	Decision: Sandra Ruzycki has decided to reject your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment College requested the proposal be returned.
				May 29	<u>Click here</u> to view the proposal. Rejected: The proposal, EML - 3035C - Programming Concepts for Mechanical
					Programming Concepts for Mechanical Engineers, has been rejected while on the Concurrency (Non Gen Ed) step and is moving

Proposals

After clicking the "All Proposals" tab on the dashboard, you can click any proposal to display the information in the left side of your dashboard.

• My Tasks	• My Proposals	Watch List	All	Proposa		
New Proposal					My Ree	cent Notifications
er by: Proposals	Auvanceu Pillei	- The second state			 Jun 28	Urgent: Your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, is now urgent. It has been on your taskitst for 29 days without activity. At your earliest convenience, <u>click here</u> to review this proposal and complete your task.
CEG - 4850 Design 2020-2021 Undergraduat ast Activity: May 29, 2020	00000	ai transportation		Д	May 29	Comment: Sandra Ruzycki commented on your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers: with the following comment: College requested the proposal be returned. <u>Click here</u> to view the proposal
S EGN - 3373	- Electrical Systems I e Course Change Form		У	Д	May 29	Decision: Sandra Ruzycki has decided to reject your proposal, EML-3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned.

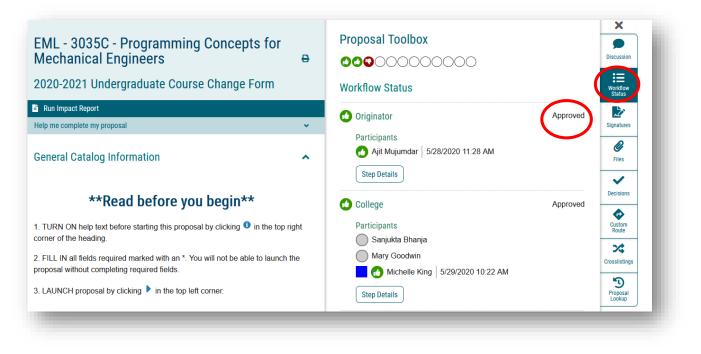
The right side of your dashboard will display the "Proposal Toolbox."

EML - 3035C - Programming Concepts for		Proposal Toolbox	X
Mechanical Engineers	₽	0000000000	Discussion
2020-2021 Undergraduate Course Change Form		User Tracking	Workflow Status
Run Impact Report		Help me see proposal changes 🗸 🗸	2
Help me complete my proposal	~	Show current	Signatures
General Catalog Information	^	Show Individual User Edits	Ø Files
Read before you begin		Comments + Add Comment	Decisions
		Sandra Ruzycki	•
 TURN ON help text before starting this proposal by clicking ¹ in the top ri corner of the heading. 	ght	Proposal was returned to College per Michelle King's verbal request on	Custom Route
2. FILL IN all fields required marked with an *. You will not be able to launch t	he	5/29/2020.	Crosslistings
proposal without completing required fields.		Sandra Ruzycki	
3. LAUNCH proposal by clicking 🕨 in the top left corner.		5/29/2020 11:58 am College requested the proposal be returned.	Proposal Lookup
Contact Information		Curriculog 5/29/2020 11:58 am	
First Name Last Name	_	Sandra Ruzycki has rejected this proposal on Concurrency (Non Gen	
Ajit Mujumdar		Ed).	+

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You can view the approval workflow status.



You can also view the status of decisions within the workflow. More information on this will be covered in the Curriculog Approval Workflow training.

Note: By clicking the X above the icons for the Proposal Toolbox, the right-side content is minimized so the screen encompasses more of the Proposal. And clicking any of the "Proposal Toolbox" icons restores the right side of your dashboard.

EML - 3035C - Programming Concepts for Mechanical Engineers	Ð	Proposal Toolbox	Discussion
2020-2021 Undergraduate Course Change Form		Decisions You are not involved on the current step for this proposal, so you cannot	Workflow Status
🖹 Run Impact Report		make decisions on the proposal at this time.	2
Help me complete my proposal	~	Current Step Activity	Signatures
General Catalog Information	^	College Working	Ø Files
Read before you begin		Step Summary This step requires approval from 1 of the following participants to move forward:	Decisions
1. TURN ON help text before starting this proposal by clicking ¹ in the top r corner of the heading.	ight	Participants Sanjukta Bhanja	Custom Route
2. FILL IN all fields required marked with an *. You will not be able to launch the proposal without completing required fields.		Mary Goodwin	Crosslistings
3. LAUNCH proposal by clicking b in the top left corner.		Totals	Proposal Lookup
Contact Information		Users Approved: 0 Users Rejected: 0	

Starting a Proposal

Faculty can select the type of proposal they wish to start by clicking on the "Proposals" tab next to the Curriculog logo. By clicking the "New Proposal," button, the list of curriculum and course proposal forms are displayed.

My Tacks	- My Proposals	Watch List		
• My Tasks	My Proposals	Watch List	All Proposals	

Ten proposal forms are displayed at a time. Graduate forms are displayed first, followed by Undergraduate forms. To view the next set of forms, scroll down and click the "Next 10" button.

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Ľ	~	
Ľ	~	
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	2 2	

The next set of 10 proposals are displayed. These are the Undergraduate Proposal forms. Curriculog users can preview the form by clicking the "Preview" icon.

CULOG. Proposals Agendas Accounts Reports	Sandra Ruzy 🚹 C
All Processes Courses Programs Others	
rt by: Process Title ▼	
2021-2022 Undergraduate Course Change Form	
2021-2022 Undergraduate Course Discontinue Form	Ľ 🗸
2021-2022 Undergraduate Course New Form	Ľ 🗸

The "Preview" will display in a separate window. You can preview the form to gather needed information and/or materials prior to proposal submission.

To close out the "Preview" screen, click the X in the top toolbar of this screen. You will return to the Proposals screen on your dashboard.

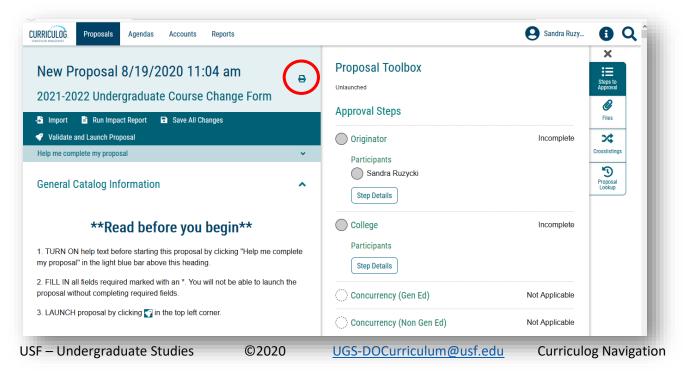
All Processes Courses Programs Others			
🖕 Curriculog Preview - Mozilla Firefox — 🗆 🗙			
A https://usf.curriculog.com/approvalProcess:41/preview?limit=0&printNow=0			
2021-2022 Undergraduate Course Change Form			٦
	Ľ	~	
General Catalog Information			
			٦
Read before you begin	Ľ	~	
TURN ON help text before starting this proposal by clicking "Help me complete my proposal" in the light blue bar above this heading.			
2. FILL IN all fields required marked with an *. You will not be able to launch the proposal without completing			٦
required fields. 3. LAUNCH proposal by clicking 🜄 in the top left corner.	Ľ	~	
Contact Information			٦
First Name*	Ľ	~	
manuaury / totar Email* V			
2021 2022 Undergraduate New Concentration Under on Evipting CID			٦
2021-2022 Undergraduate New Concentration Under an Existing CIP	Ľ	~	

The circles under the name of the form indicate the number of steps in the approval workflow process. Circles that are filled in indicate a mandatory step in the approval workflow process. Circles that have a dashed outline are dependent upon whether the proposal goes to the General Education Council or Undergraduate Council.

Users can start the proposal by clicking the "Start Proposal" icon. Opening the proposal may take a little time depending on the number of users in the system and the length of the form.

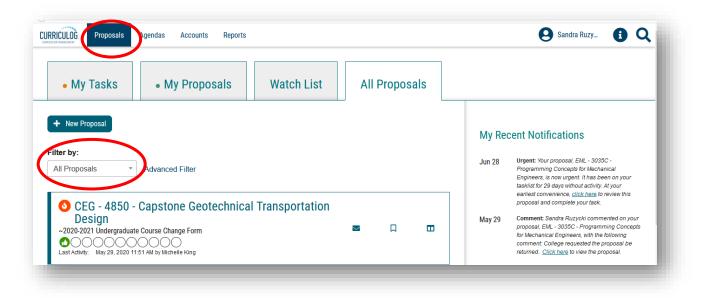
URRICULOG Proposals Agendas Accounts Reports	Sandra Ruzy	8 Q
All Processes Courses Progr	s Others	
Sort by: Process Title 🔻		
2021-2022 Undergraduate Course Change Form	Ľ	
2021-2022 Undergraduate Course Discontinue Fo	Ľ	~
2021-2022 Undergraduate Course New Form	Ľ	~

Once the proposal opens, the full proposal will be displayed. Users can select the "Print" function to print a hard copy of the form. More information on how to navigate within a proposal form is covered in the specific type of proposal training.



Proposal Search Feature

You can also search for a specific proposal. First, you must be under the "Proposals" tab. Once open, move to the "Filter By:" function. You can search for a specific proposal using this function.



Click the drop-down arrow to display the options. You can filter by "Proposal Status" or by "Type of Proposal." For example, you can filter by "Course" and display all the course proposals. Click on the "Course" option.

RECULO: Proposals Agendas Accounts Reports			Sandra Ruzy 🚺 🤇
My Tasks My Proposals Watch List	All Proposals		
Hew Proposal Iter by: Course		My Red Jun 28	cent Notifications Urgent: Your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, is now urgent. It has been on your taskilist for 2 days without activity. At your
New Proposal 8/13/2020 3:24 pm 2020-2021 Undergraduate Course Discontinue Form Stalus: Unlaunched Last Activity: Aug 13, 2020 3:24 PM by Sandra Ruzycki	i .	May 29	asinition 25 2007 initial acting any your earliest convenience, click have to review this proposal and complete your task. Comment: Sandra Ruzycki commented on your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned. <u>Click here</u> to view the proposal.
New Proposal 8/13/2020 3:41 pm 2020-2021 Undergraduate Course Change Form Status: Unlaunched Last Actiwit: Aug 13, 2020 3:41 PM by Sandra Ruzycki	î O	May 29	Decision: Sandra Ruzycki has decided to reject your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned.
ige: 1	Show: 10 results *	May 29	Click here to view the proposal.

If you know the name of the course or curriculum proposal, you can select the "Advanced Filter" option.

N MANGARAN				Sandra Ruzy 🚺 C
• My Tasks	Watch List	All Proposals		
New Proposal Iter by: Course Advanced Filter			My Red Jun 28	Cent Notifications Urgent: Your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, is now urgent. It has been on your taskilstör 29 days without activity. At your
New Proposal 8/13/2020 3:24 pm 2020-2021 Undergraduate Course Discontinue Form Status: Unlaunched Last Activity: Aug 13, 2020 3:24 PM by Sandra Ruzycki		a d	May 29	earliest convenience, <u>click here</u> to review this proposal and complete your task. Comment: Sandra Ruzycki commented on your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College requested the proposal be returned. <u>Click here</u> to view the proposal.
New Proposal 8/13/2020 3:41 pm 2020-2021 Undergraduate Course Change Form Status: Unlaunched Last Activity: Aug 13, 2020 3:41 PM by Sandra Ruzycki		î O	May 29	Decision: Sandra Ruzycki has decided to reject your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, with the following comment: College reduested the proposal be returned.
		Show: 10 results	-	<u>Click here</u> to view the proposal.

Clicking the "Advanced Filter" option displays a variety of ways to filter or search for a specific course or curriculum proposal. You can enter part of the title of the proposal in the "Keyword" area. As an example, typing in the word "Electrical" in the "Keyword" area and clicking the "Filter Proposals" button will display any proposal with the word "Electrical" in the title. Then, you can scroll down to find the desired proposal from this list.

Filter by: All Proposals * Advanced Filter		Jun 28	Urgent: Your proposal, EML - 3035C - Programming Concepts for Mechanical Engineers, is now urgent. It has been on your
Keyword	Current Step Name		tasklist for 29 days without activity. At your
Electrical	All Current Steps		earliest convenience, <u>click here</u> to review this proposal and complete your task.
ound Under	My Role	May 29	Comment: Sandra Ruzycki commented on your proposal, EML - 3035C - Programming Concepts
All Entities	All My Roles -		for Mechanical Engineers, with the following comment: College requested the proposal be
	Time Sensitivity		returned <u>Click here</u> to view the proposal.
Include all child entities under my selection	□ My Urgent Tasks □ My Tasks with Deadlines	May 29	Decision: Sandra Ruzycki has decided to reject your proposal, EML - 3035C - Programming
Date Search Scope	Proposal Status		Concepts for Mechanical Engineers, with the following comment:
Select a date type	☑ Unlaunched (you are originator)		College requested the proposal be returned.
Select a date type	Reviewing (you are originator)		<u>Click here</u> to view the proposal.
rom	☑ Active		
	 ✓ Held ✓ Suspended 	May 29	Rejected: The proposal, EML - 3035C - Programming Concepts for Mechanical
Го	✓ Suspended ✓ Cancelled		Engineers, has been rejected while on the Concurrency (Non Gen Ed) step and is moving
	☑ Waiting		back to the previous step. <u>Click here</u> to view the proposal.
	□ Completed	May 29	Next Step: The proposal, EML - 3035C -
Clear Dates		Widy 29	Programming Concepts for Mechanical Engineers, is moving on to the next step and has
Process Type	Filter Proposals		become your new task. Click here to view the
All Processes	Cancel		proposal in Curriculog and complete your task.
		My Up	coming Events 🝵
		No Upcom	5
EGN - 3373 - Electrical Systems 2020-2021 Undergraduate Course Change Form			
Last Activity: May 29, 2020 2:49 PM by Chris Ferekides			
Page: 1	Show: 10 results *		

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There are a number of ways to filter or search. The "Found Under" option gives the user the opportunity to search by a specific college, or department, or school. Select the entity you wish to filter by and click "Filter Proposals." You can vary your filter or search functions using the "Advanced Filter" option.

Filter by:			
All Proposals Advanced Filter		All Entities	
Keyword	Current Step Name		
Electrical	All Current Steps 🔹		
Found Under	My Role		J
All Entities	All My Roles -	Cell Biology,	~
	Time Sensitivity		-
Include all child entities under my selection	□ My Urgent Tasks □ My Tasks with Deadlines	Microbiology and	
Date Search Scope	Proposal Status	Molecular Biology	
Select a date type *	✓ Unlaunched (you are originator)	mereodiai Dieregy	
Select a date type	Reviewing (you are originator)		
From	☑ Active	Department of	
	☑ Held	Chemistry	
Γο	☑ Suspended	Chemisuy	
	 ☑ Cancelled ☑ Waiting 		
		Department of	
Clear Dates			
Process Type	Filter Proposals	Integrative Biology	~
rocess type	Cancel	U	_

Once you find the desired proposal, you can add it to your Watch List by clicking the bookmark icon. Clicking the bookmark item again will allow you to stop watching the proposal.

 EGN - 3373 - Electrical Systems I 2020-2021 Undergraduate Course Change Form Control Control Co			
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Curriculog Icons

To view a list of icons and their meanings, click the "I" icon next to your name in the top right of the screen.



The "Curriculog Help" screen with a list of icons will appear. To go back to the screen you were last on, click the "OK" button below the icons. This will clear the icon list and return you to the previous screen.

Curriculog Help		ł.
Listed below are the symbols and	colors utilized in Curriculog:	
= has not made a decision	= task	
🕜 = approved	= mine	
Image: Projected	🚫 = stuck	
e = held	surgent, out of date import source	
suspended		
S = cancelled		
🕤 = multiple decisions		
Ok		l

This concludes the University of South Florida Curriculog Navigation tutorial. Additional Curriculog tutorials are located at <u>https://usf.edu/ugs-curriculum-training</u>, as well as important dates and deadlines, FAQs, and other resources.

You can email the UGS Curriculum Team at <u>UGS-DOCurriculum@usf.edu</u> for any additional assistance.