## $\begin{array}{|c|c|c|} \hline O & UNIVERSITY OF \\ OREGON \\ \hline OREGON \\ \hline OREBON \\ \hline OREBON \\ \hline OF \\ \hline \hline OF \\ \hline OF \\ \hline OF \\ \hline OF \\ \hline \hline OF \\ \hline OF \\ \hline \hline \hline OF \\ \hline \hline \hline OF \\ \hline \hline OF \\ \hline \hline OF \\ \hline \hline \hline OF \\ \hline \hline$

## RAP ECC GRANT STATEMENT CERTIFICATION - PI/FACULTY

- 1. Log in to UO RAP ECC (Effort Certification Compliance) through the email you received or go directly to: <a href="https://ecc.rap.uoregon.edu/">https://ecc.rap.uoregon.edu/</a>
- 2. Log in with your UO Duck ID and password.

O   UNIVERSITY OF   Office of the Vice President OREGON   for Research and Innovation	Enter Search Criteria Q	Hello, Isaac Collins ▼
Welcome to the UO RAP Effort Certification Compliance (RAP ECC) test site.		
Continue		

- 3. The Home Page will display your Worklist. The Worklist displays two sections:
  - a. Quarterly Grant Statements
  - b. Associated Quarterly Grant Statements

OREGON   Office	ce of the Vice Presi Sesearch and Innov	dent ation					Enter Search Criteria	٩	Hello, Carly Dix
	Home	Certify	Manage	Reports	Links				
Home Page About									
Vork List for Carly Dixon									?
elcome to the UO RAP ECC training site.	The tab(s) below contain v	various tasks that re	equire your attentior	<b>1</b> .					
Statements Awaiting Certific	cation (3)								
Uarterly Grant Statemer	Subactivity Title		Spons	or	Period	Due Date	Status	Staff	
NIH 1223 MILLER	N/A		Clinical	Research Rel	ated to Q2 2023	6/24/2024	S Ready for Certification	•	
NIH ELECTRICAL R21 MILLER	N/A		Clinical	Research Rel	ated to Q2 2023	6/24/2024	8 Ready for Certification	•	
YESHIVA EINSTEIN NIH 823 MILLER	N/A		Albert B	Einstein Colleg	e of M Q2 2023	6/24/2024	Ready for Certification	•	
APage Quarter Project Statements Grant Title	nt Statements Subactivity Title		Spons	or	Period	Due Date	Status	Staff	
ere are no Grant statements associated	with you								

4. According to the University of Oregon's policy, you must certify all Grant Statements for which you are the responsible Principal Investigator (PI).

5. To access your Grant Statements for Certification, click on the **8** Ready for Certification link.

OREGON for Re	e of the Vice President search and Innovation				Enter Search Criteria	Q Hello, Carly Dixon
	Home Certify M	anage Reports Lin	nks			
Home Page About						
Work List for Carly Dixon						0
Welcome to the UO RAP ECC training site. T	he tab(s) below contain various tasks that require	your attention.				
Statements Awaiting Certifica	ation (3)					
Quarterly Project Statements	3					
Grant Title	Subactivity Title	Sponsor	Period	Due Date	Status	Staff
NIH 1223 MILLER	N/A	Clinical Research Related to.	Q2 2023	6/24/2024	Ready for Certification	•
NIH ELECTRICAL R21 MILLER	N/A	Clinical Research Related to.	Q2 2023	6/24/2024	S Ready for Certification	•
YESHIVA EINSTEIN NIH 823 MILLER	N/A	Albert Einstein College of M	Q2 2023	6/24/2024	Seady for Certification	•
Associated Quarterly Project	Statements					
Grant Title	Subactivity Title	Sponsor	Period	Due Date	Status	Staff
There are no Grant statements associated w	ith you					

UNIVERSITY OF OREGON

- 6. The Grant Statement you selected on the Home Page will be displayed.
- 7. To view all Grant statements at one time, click the Select All icon.

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Office of the Vice President for Research and Innovation

O UNIVERSITY OREGO	$\stackrel{\mathrm{OF}}{N} \mid \begin{array}{c} \text{Office of the Vice President} \\ \text{for Research and Innovation} \end{array}$					Enter Search Criteria	٩	Hello, Carly Dixon 🕶
	Home	tify Manage	Reports	Links				
My Grant Statement	S							
[-] Quarterly Project To certify a project statement, type number (i.e. 10).	ct Statements Instructions	during the certification period	in the box provider	d. Then click each of th	e certify checkboxes and press the Certify bu	tton. Finally, all certification data must be entered as a whole		0
<ul> <li>Dixon, Carly C - 950440342</li> </ul>			^ 21	7140 - Molecular Meci	hanisms of Electrical Synapse Formation i	n vivo		
			ළු Gr	ant Information				
217140	NIH 1223 MILLER	Q2 2023		Department:		631200x - 631200-Rsch Institute of Neuroscience		
217490	NIH ELECTRICAL R21 MILLER	Q2 2023		Project Title:		NIH 1223 MILLER		
2420U0	YESHIVA EINSTEIN NIH 823 MILLER	Q2 2023		Flex Field:		Diediii		
Pre-Reviewed				Flex Field 2: Grant Funding Dates:		01/01/2019 to 12/31/2023		
Ready for Pre-Review			J	Sponsor Stant Numb	ei.	5 KUT NG 105730-05		
Grant Statement for	217140: NIH 1223 MILLER (Q2 2023)			; Effort from 4/1/2	023 to 6/30/2023, due date 6/24/2024; State	us: Ready for Certification		
INFO - Check all certify check	boxes to show the certify button.							

## $\begin{array}{|c|c|c|} & {\tt UNIVERSITY \ OF} & {\tt Office \ of \ the \ Vice \ President} \\ & OREGON & {\tt for \ Research \ and \ Innovation} \end{array}$

The Grant Statement lists all faculty and non-faculty employees that were paid from the Grants for which you are a PI.

- a. The statement displays the individual's total payroll, and any applicable salary-over-the-cap or cost share dollars, for the reporting period.
- b. To view an employee's 100% payroll distribution, click the **h** icon in the Details column.
- c. Review the Grant Statement(s), review all accounts, ensure that all faculty and non-faculty employees are listed and that the payroll dollars are accurate.
  - i. Your Department Grant Administrator (DGA) has already reviewed your Grant Statement and it should be accurate. If you have questions about your Grant Statement, you can click the 'Get Help' button to email your DGA about any issues you may be having.

OREGON f	Office of the Vice President or Research and Innovation						Enter Search Crit	eria	Q He	illo, Carly D
	Home Certify I	Manage	Rep	orts Links						
My Grant Statements										
-] Quarterly Project State	ements Instructions	ification perio	d in the box p	rovided. Then click each	n of the certify checkboxes	and press the Certify butto	n. Finally, all certification data must b	e entered as a whole		Ø
Vork List										
Dixon, Carly C - 00001				217140 - Molecular	Mechanisms of Electrica	al Synapse Formation in v	ivo			
			ළු	Grant Information						
217140	NIH 1223 MILLER Q2 202	23		Department:			631200x - 631200-Rsch Institut	e of Neuroscience		
Ready for Pre-Review				Project Title: Team:			Project Payroll S		clos	e î
2.11				Flex Field 2						
Building				Grant Funding [	Dates:		Project Name	Total \$	Total %	
				Sponsor Grant	Number:		223195x-223195-CAS Bio	\$19,935.39	56%	
				Л			217140-Molecular Mechan	\$5,900.67	17%	
rant Statement for 217140: N	IH 1223 MILLER (Q2 2023)			; Effort from	4/1/2023 to 6/30/2023, du	ue date 6/24/2024; Status	217210-A Single-Cell Tran	\$354.04	1%	
NEO Check all certify checkboyes to sh	ow the certify button						217490-Proteomic Analysi	\$0.00	0%	
no - check an certify checkboxes to sh	on the certify button.						217560-Decoding Neural	\$1.640.39	5%	
							220040 Computational Arr	62,077,00	0%	
		Appt		Committed	Pawroll		200540-Computational Arc	\$3,211.03	9%	
Employee	Department	FTE	Fund	Effort	S	Cost Share \$	2420U0-Development and	\$4,295.68	12%	ils
					•		2420X0-Isolation and Inter	\$0.00	0%	
lue, Belinda - 000002	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$3,591.85	\$0.00				<b>(</b>
xon, Carly - 00001	223100-CAS Biology - 223100x	1	217141	0%	\$5,900.67	\$0.00	35,900.67	1776	0	
laroon, Maria - 000004	631200-Risch Institute of Neuroscience - 631200x	1	21/141	0%	\$10,332.00	\$0.00	\$10,332.00	100%	U	5
urple, Penelope - 000005 ane Sarah - 000006	660110.Rech AOACS Ons - 660110x	1	217141	0%	a1,009.52 \$19.65	Click to	view 100% payroll	1076	0	\$ 6
iolet, Vivian - 000003	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$9,180.00	L d	istribution	100%	0	\$
Get Help									Save Ho	me

## $\begin{array}{c|c} {\rm UNIVERSITY} \ {\rm OF} \\ OREGON \end{array} \middle| \begin{array}{c} {\rm Office} \ {\rm of} \ {\rm the} \ {\rm Vice} \ {\rm President} \\ {\rm for} \ {\rm Research} \ {\rm and} \ {\rm Innovation} \end{array}$

If you wish to save your progress reviewing each line of the statement, select each line you wish to save and click the 'Save' button to return to complete the certification process later.

OREGON	Office of the Vice President for Research and Innovation						Enter Sea	arch Criteria	٩	Hello, Carly
	Home Certify M	lanage	Rep	oorts Links						
My Grant Statements										
[+] Quarterly Project Sta To certify a project statement, type the perc number (i.e. 10).	atements Instructions	ication perio	od in the box	provided. Then click each o	f the certify checkboxes a	and press the Certify button.	Finally, all certification data	must be entered as a whol	8	
Work List										
<ul> <li>Dixon, Carly C - 00001</li> </ul>				217140 - Molecular M	echanisms of Electrical	Synapse Formation in viv	10			
			Q	Grant Information						
217140	NIH 1223 MILLER Q2 2023	3		Department:			631200x - 631200-Rsch	Institute of Neuroscience		
				Project Title:			NIH 1223 MILLER			
Ready for Pre-Review				Team:			B Team			
				- Flex Field:						
Building				Flex Field 2:						
				Grant Funding Da	tes:		01/01/2019 to 12/31/202	23		
				Sponsor Grant Nu	mber.		5 R01 NS105758-05			
Grant Statement for 21714	0: NIH 1223 MILLER (Q2 2023)			; Effort from 4	1/2023 to 6/30/2023, due	e date 6/24/2024; Status: R	eady for Certification			×
INFO - Check all certify checkboxes to	o show the certify button.									
2 m D										
Employee	Department	Appt. FTE	Fund	Committed Effort	Payroll \$	Cost Share \$	Total \$	Total %	Cetify?	Details
Blue Belinda - 000002	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$3 591 85	\$0.00	\$3 591 85	50%		Ś
Dixon, Carly - 00001	223100-CAS Biology - 223100x	1	217141	0%	\$5,900.67	\$0.00	\$5,900.67	17%		S
Maroon, Maria - 000004	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$10,332.00	\$0.00	\$10,332.00	100%		\$
Purple, Penelope - 000005	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$1,569.52	\$0.00	\$1,569.52	10%	0	\$
Sage, Sarah - 000006	660110-Rsch AQACS Ops - 660110x	1	217141	0%	\$19.65	\$0.00	\$19.65	0%		\$
Violet, Vivian - 000003	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$9,180.00	\$0.00	\$9,180.00	100%	0	\$
Get Help								[	Save	Home
Notes O								_		

- 8. To certify the entire Grant Statement:
  - a. Select the individual check boxes under the 'Certify' column or select the green star 💽, which is a 'check all.'
  - b. Select the 'Certify' button which has now appeared.

Employee	Department	Appt. FTE	Fund	Committed Effort	Payroll \$	Cost Share \$	Total \$	Total %	Cetify?	Details
Blue, Belinda - 000002	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$3,591.85	\$0.00	\$3,591.85	50%		\$
Dixon, Carly - 00001	223100-CAS Biology - 223100x	1	217141	0%	\$5,900.67	\$0.00	\$5,900.67	17%		\$
Maroon, Maria - 000004	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$10,332.00	\$0.00	\$10,332.00	100%		\$
Purple, Penelope - 000005	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$1,569.52	\$0.00	\$1,569.52	10%		\$
Sage, Sarah - 000006	660110-Rsch AQACS Ops - 660110x	1	217141	0%	\$19.65	\$0.00	\$19.65	0%		\$
Violet, Vivian - 000003	631200-Rsch Institute of Neuroscience - 631200x	1	217141	0%	\$9,180.00	\$0.00	\$9,180.00	100%		\$
Get Help								Certify	Save	Home



9. Review the Attestation Statement and select 'I Agree' to complete the Certification.



- 10. Your Grant Statement is complete and has been removed from your Worklist.
  - a. You will need to repeat this process for each of your Grant Statements.