Humboldt State University POST- REU Survey

We would like to evaluate the effectiveness of the Humboldt State University Research Experience for Undergraduates: Role Modeling in Sciences Program in which you are a participant. The information collected will not be use to evaluate you personally, but to provide us with insights to better serve you and future students in this program.

PART I: EXPECTATIONS & PROGRAM QUALITY

Below are a series of statements about whether your expectations related to the REU-RMS program were met. Please select the rating that best describes your level of agreement with each statement below.

I found that the REU experience and program...

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree	N/A
1. Was challenging and fun.	¥ 11/11/1/11/	* mermerT	9 V/1007/1009	9 41 MAT MAD	¥ 11.0017.000¥	8 1007/2007/20	* 100110001*
	A 111 A111 A15. [.	mirmiri .	31111111111A	3 911111111111.70	J1 1111 1 1111 J	.2001.001.1.2.	. y mar mar o go
2. Provided me with good faculty mentorship.	. 341 (100 (100. 3 1 3 (100 (100. 7)						, 2000 2000 200 200 2000 2000 200 2000 2000 200
3. Helped me better understand how to do research.	4 11 121 1 124 121 1 121 1 121 1	e mermert	97 7 1000 7 1000 397 1 1000 7 1000 _d a	₹ \$1.00\$1.00\$ _0\$1.00\$1.00\$_21	e (sintsinte gesantsinte	9 mi i mi i mi Smi i mi i ni	e :musmuse "ymusmuse
4. Encouraged me to pursue my own interests.	, 2017 AN 7 AN 7 AN 7 AN 7 AN 7	i ar na si i i		, 71007.000, 7 171007.000, 7	g i mi i mi g		, Y.M. Y.M. Y. Y.
5. Provided opportunities to socialize with students like myself.	₹ ₩1.0001.00¥ @W1.0001.00.j.	e mermer t mermer i .	€ VIMIIAM STIMIAM	e venternae Merenerasije	e i mari mare ger mari marga	e meremeren zueren er	n sansanna
6. Provided opportunities to socialize with other faculty members.	ar can ca	for and a	a fan fan s	. 97087028 3 97087028 3	n ann ann a'		
7. Provided me with an adequate	1 WIMII MI	1 mirmi i 2	2 11 1110 / 1110 /	7 41 1110 / 1110 /	2 1 100 1000 1		2 - 1111 - 1111 - 12
orientation to my project.	g u 1 au 1 a. <u>1</u> .	murmuri .	Structure V	germerma.je	JI I IIII I IIII B		.;/mii/mii/@
8. Provided a good match between my skills and interests and my project.							
9. Provided campus housing that met my needs.	1 11 1 11 1 10 1 11 11 11 10 1	^e mermerit	1 * 11m(1mm) 3811021 (1mm)	1 11.000 f.000.1	e concentratione Marinteentration	1 100 100 101 - 1000 1001 102	1 (m)((m))) ()(0)(((m)))

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree	N/A
10. Communicated clearly what was expected of me.		, mr. amr. e		77.007.200 17.007.200		WY ANY A	

7. Please describe any additional expectations that you had about participating in the REU program that you feel were met or not met.

Please rate the following features of the REU program:

	Too little.	Just the right amount.	Too much.
11. My interaction with other REU interns was	¹ wirnarih neinarih	9 WIMINI MUTAWIN.j	1 1101/001 101/001/001
12. My interaction with my REU mentors was		anter sant sa anter sant sant sa anter sant sant sant sant sant sant sant sant	₩7.007.000 ¢
13. The number of group functions held was	* 11.101.1Å 2017.001.1Å	* W138724*	* 1/100/1000
14. The length of the REU internship was	Too short.	Just the right amount.	Too long.
		au / au / au	e entre anno

Please rate the following REU program activities.

	Very positive / beneficial	Moderately positive / beneficial	Slightly Positive/ beneficial	Slightly Negative / Non- beneficial	Moderately Negative / Non- beneficial	Very negative/ Non- beneficial	N/A
15. Welcoming ceremony.	¥ ? * ?	* ? * ?	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	sennerum est	s connectants	× ; × :	erimeine geineineg
16. Presentations by faculty mentors the first week.							
17. Interaction with mentors.	Karana ana ang	€, constant a sec	y - 1000 1 mm 2 y - 1000	,		Second and a	promism p. Second second
18. Research strategies (library).	3 . 100 - 1	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				3	yr mr my y
19. Working with a group or on a team for the REU program.	1 1 7 1	<pre>/ (/ / / / / / / / / / / / / / / / / /</pre>	e innernare Spaartaare	e canacianare "granacianare	e concensee	× ;	e ermeranse germerans;p
20. The design strategies workshop.			,	, 1000 / 1000 / . 	f danie e danie		;/////////////////////////////////////

	Very positive / beneficial	Moderately positive / beneficial	Slightly Positive/ beneficial	Slightly Negative / Non- beneficial	Moderately Negative / Non- beneficial	Very negative/ Non- beneficial	N/A
21. Research forum/	r <u>r</u>	r r	9 - 1000 1 Mar 19	a constraintsa	¥ (1111)(1111)¥	r !	* *////////
Science of Design week start-up.	r (* 7	, jane anne og	zennen ge	germeenme.zo	× :	y:m:m.j
22. Tutorials on technical and scientific writing.	Santa in					Santaina . Santaina	
23. Tutorial on project management.	т (4 Y	n suursuurse Soonssaarse	er conscience Zennecome	97 - 1 100 - 1000 197 27 - 1000 - 1000 197	7 : 7	e vineinne geineinn.p
24. Kinetic Sculpture	n i	r ř	¥ .1111/1111/14	¥ (111)(111))¥	¥ / 1111 / 1111 / W	r r	¥ */////////
Race	r' r'	r y	Space and Sp	General Sp	General S	r r	germernet y
25. Rafting Trip			,				,70000,7 70000,7
26. Session on graduate school.			, (1000) (1000) / . 		20 mm (2000)		,
27. Writing a proposal, poster, and a paper	n h	r r	9° 1000 1000 19°	a cuntum ta	U 1 1000 1 1000 100	r r	¥ 1/107/101¥
about your summer research project.	¥ (¢ ?	, j pane i mare 🐲	Zenner mus 👰	Jenneeme Sp	× :	3 01111011111.3
28. Having each team present their research weekly.	Anna an Anna Anna Anna Anna Anna Anna A					Standard Harris	
29. My overall impression of my experience in the	r r	r r	t (milling)	9° 1 (1001) (1000) (17	9 1 mil 1 mil 9	r ŗ	r 1/111/1111
summer REU program.	۶ <u>۲</u>	* ?	. J. MM (MMM) 🕉	an fa an tha		× :	yerneran.p

32. How likely would you be to participate in another REU experience if you were given the opportunity?

ſ	Very likely	Somewhat	A little	A little	Somewhat	Very	N/A
	r <u>r</u>	likely	likely	unlikely	unlikely	unlikely	# 1/ <i>0</i> 01/00#
	* '	* Y	.;;m::m::		11 mil a	<i>v</i> :	gernerna.p

PART II: EXPERIENCE, KNOWLEDGE AND ABILITY

A – Exposure to Science of Design

Below are a series of statements about your <u>current</u> level of experience, knowledge, or practice related to Science of Design activities. Please select the rating that best describes your level of agreement with each statement.

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree	N/A
1.1 am familiar with creative tools that can be used across different disciplines.			1 - 2000 - 2000 1000 - 2000 1000 - 2000 - 2000 1000 - 2000 - 2000 1000 - 2000 - 2000 1000 - 2000 - 2000 - 2000 1000 - 2000 - 2000 - 2000 - 2000 1000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 1000 - 2000	ба (200 г. да) 19 19 19 19 19 19 19 19 19 19 19 19 19	■ 1 mm 1 mm 2 m 1 mm 1 mm 2 m 1 mm 1 mm 1		
2.I have not had much experience with activities requiring creativity.	e construiere Stenierense	" emereme" emereme	* (1111)11111) Juni (1111)	* 100 1 AU 1 Å. 100 1 AU 1 Å	" vomvom s vomvom ^a a	, marmari Marinari	r :
3.I have had prior training in understanding design.				en i sur i sur i sur i la contra cont			
4.1 am knowledgeable about components of design.		ann a suite an	, p	€ 100 / 2007 / 20 100 / 2007 / 20 2007 / 2007 / 20			
5.I am comfortable with engaging in design activities.		a mare a mari	,	8077 8077 8 ⁷ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		juur saar sa	Tean conceanse.
6.I understand what Science of Design means and how it relates to computer systems design.		a dimensionale a dime		an start and a start a	e rome e and e and e and e and a and a a a a a a a a a a a a a a a a a a		я ¹ алана. . ¹ алана.
7.1 have had training in understanding design but have not had experience in applying it in computer systems design.				4 € 2 № 7 № 7 №	2) mar 2 mar 4		Sarvaren , Sarvaren
8.I have had experience in working with others on a design team.				9477 2047 A 7 11 11 11 11 11 11 11 11 11 11 11 11 11			1 ,
9.1 understand factors that should be taken into account for successful teamwork.	të shtiri kun të Zanis shtë	Comerciant concernation	9 (111) 111) . j (111) 111 (3	ष चा त्रवा / तेष इत्य / त्रवा / ते	€ ssansam] ssansami s	9 1001 1000 1.4 Juni 1000 1.4	r r r :
10. I am familiar with ways for brainstorming ideas.				9 w 1 Av 1 A 3 *		970007100071.9 970007100071.9	
11. I understand how brainstorming ideas contributes to design and creativity.			, , , , , , , ,	1000 / ANO / A 11 11 11 11 11 11 11 11 11 11 11 11 11	4.7.0007.000 ¹		Танал чина.

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree	N/A
12. I am familiar with group problem solving methods for choosing alternative solutions.	, 400 (1000) 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Americania Americania	, 1000 1 1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1977 AV 7 A AV 7 AV 7 A	7/ mm 7 mm 7 10 10 10 10 10 10 10 10 10 10 10 10 10		
13. I understand the difference between constraints and criteria in design parameters.	e constante Stantiante	T ennerennet ennerennet e	9 (100) 1000 (1	9 19 - 201 - 28 201 - 201 - 2	t remendit ermende a	n marana (n Amarana (n)	* <u>*</u>
14. I have practiced skills for organizing and running team meetings.				847 1 2007 A 10 10 10 10 10 10 10 10 10 10 10 10 10			
 I understand what "functional fixedness" means and its relationship to design. 		a danar cama ' a danar cama ' a danar cama ' a danar cama '	, ann i ann i 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 / 1000 / 10 10 10 10 10 10 10 10 10 10 10 10 10 1	noverse a noverse a noverse a noverse a noverse a		¹ London
16. I understand what considerations that must be taken into account in the ethics of design.		strans com to anno com to anno com to	; (1000) (1000) ; ; ; (1000) (1000) ; ;	**************************************			San San San S
17. I understand what considerations that must be taken into account in designing for diverse audiences		y dan can by a set of the set of the set of the can be set of the	y ann a mar a' suite tha tha tha tha tha tha tha tha tha tha	and the second s	process contracts and the second second second second second seco		ไม่เหลงของ . ในเหลงของ
 I have not had much practice in the verbal and written communication of design projects. 		ng Baran cana ang Baran Baran cana ang Baran Baran cana ang Baran Cana cana ang Baran		N CARLON N CARLON CARLON CARLON CARLON CARLON CARLON CARLON CARLON			°garvaarvaarvi °garvaarvaarva
19. I am familiar with the purpose of and steps in the process of redesign.				1077 2007 A 1077 2007 A			
20. I am confident of my ability to explore approaches to problem solving for problems that are unfamiliar to me.	r inninner Zinninner	t marmit	e minure Jurine	^a winaint ^a nainaint	* concont concont s	r mirmire Amirmirez	т. <u>т</u>

21. What are the different steps of the design process?

22. How will you evaluate your knowledge about the design process?

23. What steps or components of the design process did you integrate in your project?

24. How could you improve the integration of the design process steps in your project?

25. How the program (REU) or your mentor could have helped you achieve better the integration of the design process steps in your project?

26. Do you believe that learning about the science of design is important? Why or why not?

B - Exposure to Research and Computing

Below are a series of statements about your level of exposure to research and computing while participating in the Summer REU program at Humboldt State University. Please select the rating that best describes your level of agreement with each statement.

Since starting the Summer REU program at HSU, I have ...

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree	N/A
1.Learned more about research methods.	Associated a		W/AW/A	en ranvé Marianti	Dominano. Dominano.	y consecution of the second se	
2.Learned more about statistics.		^t minei k	I WIAWIAI	' mi imi i		l se mer mit	e mermarre
	1 1	mirmirk i	gui an in f.	unrumri .		xemeenik .	. yuun uun . y
3.Learned more about computing.	¥ ¥	⁴ mi 1800 i K	¥ 11/10/10¥	¥ 1111/1111/¥	y y	₹ vinnerma≹	9 (1111) 1110 (SP
	1 1	minnik i	gui mir n. j.	minuit.		semeenik .	.)mm.mm

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree	N/A
4. Learned more about doing a research project.		t mermerk særnerk i	1 W 1 AW 1 A1 AN1 1 AW 1 A. J.	e mermert mermert		ermermi semermi	e (marma)) , jaarman, g
5.Learned more about giving presentations.	An and a second se		911/1011/10, 9 911/1011/10, 9	9-000 / 1000 / 10 10 1000 / 1000 / 1	Security Constraints	e ann a mhe	2 mii 1 mii 1 2 1 1 1 mii 1 mii 1 2
 Learned about preparing to present at a professional science conference. 		2 m + m + dr2 11 11 11 11 11 11 11 11 11 11 11 11 11	,707 (A007 (A, 5) €007 (A007 (A, 5)	9 m / m / 2 M / m / 2 M / m / 2	Summung ung	Y can can b	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;

9. Has your REU experience changed your views about research? Why or why not?

C. Research and Academic Skills

Below are a series of statements about your <u>current</u> level of experience, knowledge, or practice related to research and academic skills. Please select the rating that best describes your level of agreement with each statement.

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree	N/A
1.I am confident in my knowledge of research methods.	aff rans mi aff the the the the the the the the the the	Second and a second sec	an suns an	after som samt	¶an (an (an (an (an (an (an (an (an (an (1. 1. 10 (2. 10) (1	87 - 100 - 100 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
2.I am confident in my ability to develop research questions which are interesting and researchable.	A survival de la constante de	ny mar van van v	e ⁹ ur Amr A ⁹		Statistics. Statistics	an ann an	
3.1 am confident in my ability to find research articles.						sermer and a constraint a	
 4.1 am confident in my ability to discuss research findings. 	т глиггана. глиггана: л	r r 7 r	т терато I. жегато I.	r mermurit .	r r	t simerad simerad s	**************************************
5.I am confident in my ability to conduct a literature review.	T i muri mur. I muri mur.	r r	₩ 1007,5007,5₩ 2007,5007,6 ,	T na rmarZ marmaiz .	¥ ¥ 9 /	₹ vincint sincint	♥ semeent♥ semeent [®] .
6.I am confident in my ability to present research findings.					, martine start,		
7.I am confident in my ability to cite authorship.	₹ 110011000₹ 110011000₹ A	r r 7 r	" 1001100011. 1001100011. s	" mermezi	* *	^e rimerad ^e scimerad ⁱ s	⁹ 27 mar 1 mk 87 mar 1 mk -

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree	N/A
8.I am confident in my ability to evaluate the quality of a research	₹ 1 mar mui.₹ 1 mar mui.*	¥ ¥	9° var i sam i 3° sam i sam i 4°	₩ 100730072¥ 200720072	+ + + -	¥ vinarina¥ scinarinak s	^e someom ^e someom ^e o
study.							
9.1 am confident in my ability to write up research for publication in a scientific journal.	and a second secon	N dermanne N dermanne	an second	and a second sec	a the market	e zomoromi e B B Azomoromi i	9 - 2007 - 2007 9 - 2007 - 2007 9 - 2007 - 2007 - 2007 - 2007
10. I think learning to do research is enjoyable.	t maraut.	· · ·	l nu rnu rk	Comerciae I Succession	· ·	l semernit semernit	l senacenat senacenat
27. I find research to be challenging and exciting.						ar mar - mar	Komonik .
28. I am easily frustrated when doing research	Г этоглий ^н Этоглий ь	r r 7 r	б ^{ан} талык А жалкан К	C mermeri mermeri	* *	€ vincerna€ scincerna ,	У ч глак глаж ⁹ ж глак глаж ² -
29. I am confident in my ability to use technical and scientific written tools.		Santana Santana	α ² του Λατού Αδ ² του Λατού Αδ ² του Γιατού Αδ ² του Γιατού Αδ ² απογγραφικό Α ² .		Southeast of		
30. I am confident in my ability to design and use a Gantt Chart.			600 / 500 / X - 4	mr/am/z am/am/z		4 / 100 / 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 100 - 100 1 - 100 - 100 1 - 100
31. I am confident in my ability to design a research poster.	t i nur mui t		, tau mu kit	, tour rour re		La reconde la constante de la c	eranerani e
32. I am confident in my understanding of ethics in science.		NAME OF A	4007-2007-24 10 10 10 10 10 10 10 10 10 10 10 10 10		1.100.100	9 - 1000 - 1000 100 100 100 100 100 100 100	у гластий 9 8 8 8 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9
33. I am confident in my computer literacy skills.	* 1 mar mut. 1 mar mut.	* f	* 1000 1 Nove 1 K 1000 1 Nove 1 K - 1	* 1007 7000 7 2 2007 7 2007 2	· · ·	* +1 mer må *1 mer må	' >1me1mk x1me1mk -
34. I am confident in my ability to prepare an application to graduate school.		ેં કાર્યાલ્યા વ્યાર્ગ્યા. ઉત્તર વ્યારવ્યા સ્થ			Bennet Merry Bennet Merry		€ - 1000 - 1000
35. I am confident in my ability to succeed in graduate school, should I decide to attend.	T sanssand sanssand	* * * *	T WINGIN	Turranit meraneti	• •	T renerent	¥ vranerank¥ xranerank r
36. I have some experience in research project management.	A mark and a first		synrawa anrawa	29 m / m / 2 2 2 m / m / 2 2 m / m / 2	Sectors Sectors	Stranovani Kranovani	2011 mar 2 mar 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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PART III: FUTURE GOALS

A - Think about your long term academic and career goals and plans, and select the rating that best describes your <u>current</u> level of agreement with each statement.

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree	N/A
1. I place a high value on the role of research in my future career.	, 100 (100) , 100 (100) , 100 (100)		500 / NUT / A	meraneri meraneri		77 mm + mm	7 - 100 - 100 ²
2. I would be Interested in enrolling in more courses	* rmarann.* rmarann.	r r	^e wernersk seerseersk	" mirmiri mirmiri	* *	^g vincend ^g Kincend ^k	9 + 1 mar 1 ma ⁴ 10 1 mar 1 ma ⁴
related to research.	7 mir 7 mir 7 k					<i>x1100x11000</i> ,	********
3. Participating in research during graduate school is not a major priority for me.			ану / Ану / А	and some of the second se		* 1 ARY 1 ANY *	* ****** *******
4. Developing research skills is an important part of my career goals	T i mar mul T i mar mul	24 P	^{ар} нан гаан г Х ^{ар} 4 ⁴⁶ - 4 ⁴⁶ 2001 г хаа г х	У та гат г У ма уч	y y y ya	€ ×1 mer ma€ √r ~ ×1 mer må ,	У + 1 ма + 1 мУ 4 ⁴ - 4 ⁴ 10 - 11 м2 + 11 м2
5. I would not enjoy working on a research project.	·			mermere . Pour run : e e		8/109/1001 -	* 1 mm 1 mm ² .
 6. I would enjoy a research oriented job or a job which has some element of research in it. 		Заснастки. Таснастки	profile values of the all the second		Латарария. Таларария	2 (00) (200) 2 (00) (200) 2 (00) (200) 2 (00) (200) 4 (00	a cana cana c
7. I would be interested in doing research in a	Comercum?	y y	1 mirmirik	1 murmurit	y y	1 vincende	V vranovanit
university setting. 8. I would be interested	rnurrnuð s	~ r		mumui .	* /	ximeink .	x1m21m ² ,
in doing research in an industrial setting.		, second and the second s	2007/2007/X -			7 / 107 / 108	y (ma (ma ²) . K (ma (ma ²) .
9. I would be interested in a career in computer	e mumit	r ŗ	⁹ 1111 1 1211 1 1 1	" mu i mu i T	¥ ¥	⁹ 11 me 1 ma ⁴	⁹ +1m21m2
Science / IT.	i miri mit. s	× 1	ann i ann i à -	moranoje .		ximeinä .	ximinit .

B - Please indicate your level of agreement with the following statements concerning your future educational goals and select the rating that best describes your <u>current</u> level of agreement with each statement.

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree
1.I would like to obtain a Master's degree in a science field.			€000 1 2000 1 2.€ 6 1000 1 2000 1 2.€	four raw i af	San yan yan yan ya	for a more and for
2. I would like to obtain a PhD in a science field.			2007 X 800 7 X 2 10 2007 X 2007 X 2		and the second	2 * 100 * 100 2 . 10 10 10 10 10 10 10 10 10 10 10 10 10 1
3. I would like to attend graduate school	¶ , mu; mu?	r (l mirmerk	I mermert		^g vincina ^g
majoring in computer science/IT.	7 mil 7 mil 7	У <u>ү</u>	MII / MII / X .		4 1	ximeint ,

	Strongly Agree	Moderately Agree	Slightly Agree	Slightly Disagree	Moderately Disagree	Strongly Disagree
4. I would like to attend graduate school in another field.	₹ 1100110002 11000110002 ×	¥ ¥	₹ 100 / 1000 / K 200 / 1000 / K	₹ mrrmrrž	¥ ¥ ¥ /	₩ 11 mer sant #1 mer sant
5. I would like to work before going to graduate school.	i run mit		ўша лаца 25 аш лаца 24 г.	i mermerizi		i renne enne i p
6. I am not interested in graduate school.		an can can can be			, marcina (marc	

Part IV - HELP SEEKING AND COPING

A. Please indicate the rating by checking the appropriate box that best describes what your typical reaction to the following scenarios would have been during the Summer REU program.

If I were having difficulties with one of my mentors, I would...

	Always	Often	Usually	Sometimes	Never
1. Talk to a friend about it.	₩ 1 ABV 1 AB		• ***/.0* •	¥ ¥/.48¥	
2. Talk to the mentor about it.	⁹ чэтегт ⁴	r ; 7 r	9 W/W/W/W -30//W/A.5	9 V/101/1009 309/101/1018_9	*
3. Talk to the program director	" 41 MI M	r r	# W/ M/ / M	9 9 41 110 1 110 9	raarina e
about it.	winnerni .	× 1	.yurnurs.y	₹¥111111111.}	inniinii x
4. Consider leaving the	¥ w11001101¥	¥ ¥	¥ 111/1011/15¥	99110011009	¥
program.	1911 1119 1 m² ,		; yuu (10.1 ;	JF / 100 / 100, 5p.	1 MW 1 MW 7 x
5. Do nothing.	9 / 100 / 201 9 / 100 / 201	Nancountry on a	1177411774 1177411774	97 / 1007 / 100. 1007 / 1007 / 1007 - 20	

B. Please indicate the rating that best describes your typical reaction by checking the appropriate box.

If I were on a student team and having difficulties with one or more of my fellow team members, I would...

	Always	Often	Usually	Sometimes	Never
1. Talk to other members of my team.	/ v / mv / mil /		2007 / λ007 / λ. β. 2007 / λ007 / λ. β.	₹₹2.007.100. /. \$\$₹2.007.000	1 mm 1 mm 7 1
2. Talk to other REU students who aren't on my team.	* vinernit * vinernit	* 1 * *	* 1007.0007.00 	₹ 11.0021.002 	* -marinar7 4 - smarinar7
3. Try to switch teams.	่ ขากตากนี้	' (* 111/1111/14	* V/10V/10X*	' emuserna 7
	<i>urmurm</i> i x	× r		3 91 1001 100. j.	inneinner s

	Always	Often	Usually	Sometimes	Never
4. Talk to my mentor about rectifying the problem.	provent Provent	and the second se	1072/00724 1	VANYAN WANYAN	2.000 7.000 7 2.000 7.000 7 2.000 7.000 7
5. Do nothing.		, and a substance of the substance of th		97 / 100 / 100 100 / 100 / 100	

Part VI – Respondent Feedback

1. What did you feel you gained from your participation in the REU Program? In what way do you feel this will be useful to you in your undergraduate studies? In your future career aspirations?

2. If there were 1-3 program aspects or activities to always include as a part of future REU experiences, what would they be? Why?

3. What part(s) of the REU Program were least helpful to you? Why?

4. If there were one or more things to omit or change in the REU program, what would it be? How would you suggest making improvements?

5. Please provide any additional comments, suggestions and concerns you may have regarding this summer REU.