



## Summer Salary

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### Agenda

- Key Definitions
- Summer Salary Calculation
- NIH
- Template and Examples
- DOD
- NSF
- More Templates and Examples

## **Key Definitions**

 Institutional Base Salary (IBS) – The annual compensation paid for an individual's appointment whether the time is spent on research, teaching, administration, or other activities.  Summer Salary – Any compensation paid during the summer period to an individual in excess of their IBS.

 Expanded Authority – Expanded authorities are operating authorities provided to grantees by federally sponsored agencies which waive the normally-required sponsor prior approval for specific actions.



### **Summer Salary Calculation**

- The summer salary is calculated and paid at a percent effort rate not in excess of the individual's official IBS divided by the number of months in the period in which that IBS is paid.
  - Example The maximum summer salary for a 9-month \$90,000 appointment is calculated:
    - IBS/summer period
      - \$90,000/3 = \$30,000

NIH

NIH salary cap

- The Consolidated Appropriations Act, 2021, Public Law 116-260, signed into law on December 27, 2020, restricts the amount of direct salary, which may be paid to an individual under an HHS grant, cooperative agreement, or applicable contract to a rate no greater than Executive Level II of the Federal Executive Pay Scale. Effective January 3, 2021, the Executive Level II salary level is \$199,300. (NOT-HS-21-007)
  - FY Cap = **\$199,300**
  - AY Cap = \$199,300/12\*9 = **\$149,475**
  - Summer Cap = \$149,475/3 = **\$49,825**

When is Sponsor approval required to increase or decrease PI effort

 The recipient is required to submit a prior approval request to the GMO if reducing time devoted to the project by 25% or more from the level that was approved at the time of initial competing year award. Once agency approval has been given for a significant change in the level of effort, then all subsequent reductions are measured against the approved adjusted level. (8.1.2.6)

## Template

1	Α	В	D	E F	G	H J
1						
2		on College of sing and Healt	hInnovation	Pay A	location Form 8	& Summer Research Position Letter
3	Arizona State Univ	versity			SUMMER	Research Positions ONLY
4						
5 6						
7	Employee Name:	Jane Doe	2			<b>Total Summer salary:</b> =F31
8	Employee ID:					Actual Expected Pay per Summer pay period =J7/G31
9	Position Number:					Academic year salary: 90000
10						Total allowable Summer salary: =J9/3
11						Total allowable pay per Summer pay period: =J10/G31
12						
13			Summer Pay Distribution			
14	Account # GRxxxxx	% Distribution: Actual	% Distribution: PeopleSoft	\$ Total Salary Dollars		Notes
		1	=B15/\$B\$31	=B15*\$J\$11*G15	6	
31	Total	=SUM(B15:B21)	=SUM(D15:D21)	=SUM(F15:F29)	6	
32 33						
34	Pay Period	Account	PI Name	Salary Charged	Subtotals by Project	Notes
35	05/17/21 - 05/30/21	=\$A\$15	Jane Doe	=\$B\$15*\$J\$11		
36	05/31/21 - 06/13/21	=\$A\$15	=\$D\$35	=\$B\$15*\$J\$11		
37	06/14/21 - 06/27/21	=\$A\$15	=\$D\$35	=\$B\$15*\$J\$11		
38	06/28/21 - 07/11/21	=\$A\$15	=\$D\$35	=\$B\$15*\$J\$11		
39	07/12/21 - 07/25/21	=\$A\$15	=\$D\$35	=\$B\$15*\$J\$11		
	07/26/21 - 08/08/21	=\$A\$15	=\$D\$35	=\$B\$15*\$J\$11		
41					=SUM(F35:F40)	
	Total Summer Salary				=SUM(G35:G55)	
0	Total Summer Salary				=20101(022,022)	

Example 1: The PI is paid \$90,000 over the academic year. They will be paid at 100% effort over the summer. What is the total summer salary?

	A	В	D E	E	F	G	H I		J
1	-								
2	🛛 💦 🍼 📑 Eds	on College of			Pay Allocati	on Form & Summ	er Research Positio	n Letter	
3	<b>Facult</b> Nur	on College of sing and Health Inr	ovation			SUMMER Research	Positions ONLY		
4 5	Arizona State Uni	-							
5 6	-								
	Employee Name	Jane Doe					Total Cummer calance	¢	20,000,00
7	Employee Name:					A sture Free start Day	Total Summer salary		30,000.00
8 9	Employee ID:					Actual Expected Pay	/ per Summer pay period		5,000.00
	Position Number:	XXXXX				Tatala	Academic year salary		90,000.00
10	-						llowable Summer salary		30,000.00
11 12	-					lotal allowable pay	per Summer pay period	<u>ې</u>	5,000.00
13			Summer Pay Distributi	ion					
14	Account #	% Distribution: Actual	% Distribution: PeopleSo		\$ Total Salary Dollars	# of pay periods	Notes		
15	GRxxxxx	100%		0% \$	30,000.00	6			
31	Total	100%		0% \$	30,000.00	6			
32	10141	10078	100	φ 0/0	50,000.00	0			
33	-								
34	Pay Period	Account	PI Name		Salary Charged	Subtotals by Project	Notes		
35	05/17/21 - 05/30/21	GRxxxxx	Jane Doe	\$	5,000.00				
36	05/31/21 - 06/13/21	GRxxxxx	Jane Doe	\$	5,000.00				
37	06/14/21 - 06/27/21	GRxxxxx	Jane Doe	\$	5,000.00				
38	06/28/21 - 07/11/21	GRxxxxx	Jane Doe	\$	5,000.00				
39	07/12/21 - 07/25/21	GRxxxxx	Jane Doe	\$	5,000.00				
40	07/26/21 - 08/08/21	GRxxxxx	Jane Doe	\$	5,000.00				
41						\$ 30,000.00			
78	Total Summer Salary					\$ 30,000.00			

Example 2: The PI is paid \$90,000 over the academic year. They will be paid at 50% effort on Grant 1 and 25% effort on Grant 2 over the summer. What is the total summer salary?

4	A	В	D E		F	5	G	H I		J
1		on Collors of			Pay Allocati	on F	orm & Summ	er Research Position	lette	ar.
3		on College of sing and Health In	novation		Fay Allocat			Positions ONLY	Lette	
4						50	winner Research	Positions Offer		
5	Arizona State Un	iversity								
6										
7	Employee Name:	Jane Doe	· · · · · · · · · · · · · · · · · · ·					Total Summer salary:	\$	22,500.0
8	Employee ID:					Actu	al Expected Pay	per Summer pay period		3,750.0
9	Position Number:	XXXXXX						Academic year salary:		90,000.00
10								lowable Summer salary:		30,000.00
11 12						lota	al allowable pay	per Summer pay period:	\$	5,000.00
13			Summer Pay Distribution	i.						
14	Account #	% Distribution: Actual	% Distribution: PeopleSoft		STotal Salary Dollars	# (	of pay periods	Notes		
15	GR1xxxx	50%	67%	\$	15,000.00		6			
16	GR2xxxx	25%	33%	\$	7,500.00		6			
31	Total	75%	100%	\$	22,500.00		6			
32										
33 34	Pay Period	Account	PI Name		Salary Charged	Subt	otals by Project	Notes		
	05/17/21 - 05/30/21	GR1xxxx	Jane Doe	\$						
36	05/31/21 - 06/13/21	GR1xxxx	Jane Doe	\$	2,500.00					
37	06/14/21 - 06/27/21	GR1xxxx	Jane Doe	\$	2,500.00					
38	06/28/21 - 07/11/21	GR1xxxx	Jane Doe	\$	2,500.00					
39	07/12/21 - 07/25/21	GR1xxxx	Jane Doe	\$	2,500.00					
10	07/26/21 - 08/08/21	GR1xxxx	Jane Doe	\$	2,500.00					
11						\$	15,000.00			
12	05/17/21 - 05/30/21	GR2xxxx	Jane Doe	\$	1,250.00					
13	05/31/21 - 06/13/21	GR2xxxx	Jane Doe	\$	1,250.00					
14	06/14/21 - 06/27/21	GR2xxxx	Jane Doe	\$	1,250.00					
15	06/28/21 - 07/11/21	GR2xxxx	Jane Doe	\$	1,250.00					
46	07/12/21 - 07/25/21	GR2xxxx	Jane Doe	\$	1,250.00					
47	07/26/21 - 08/08/21	GR2xxxx	Jane Doe	\$	1,250.00					
48						\$	7,500.00			
	Total Summer Salary					\$	22,500.00			

Example 3: The PI is paid \$175,000 over the academic year. They will be paid at 50% effort on Grant 1, 20% effort on Grant 2, and 20% on Grant 3 over the summer. All three grants are funded by NIH. What is the total summer salary?

1	A	В	D E	F	G	H I	J		К	L	М	N
1 2 3	1	on College of sing and Health Inr	novation	Pay Allocat	ion Form & Summ SUMMER Research		ion Letter					
4 5 6	Arizona State Uni	versity								NIH Cap	No Cap	
7	Employee Name:	Jane Doe				Total Summer sala	-	44,842.50		44,842.50	52,500.00	
8	Employee ID:	XXXXXXXXXXXX			Actual Expected Pay	per Summer pay peri	od <u>\$</u>	7,473.75		7,473.75	8,750.00	
9	Position Number:	XXXXX				Academic year sala	ry: <mark>\$</mark>	149,475.00		149,475.00	175,000.00	
10					Total al	lowable Summer sala	ry:_\$	49,825.00		49,825.00	58,333.33	
11					Total allowable pay p	per Summer pay perio	od: \$	8,304.17		8,304.17	9,722.22	
12												
13			Summer Pay Distribution	1 I								
14	Account #	% Distribution: Actual	% Distribution: PeopleSoft	\$ Total Salary Dollars	# of pay periods	Notes				NIH Cap	No Cap	Difference
15	GR1xxxx	50%	56%	\$ 24,912.50	6					24,912.50	29,166.67	(4,254.17)
16	GR2xxxx	20%	22%	\$ 9,965.00	6					9,965.00	11,666.67	(1,701.67)
17	GR3xxxx	20%	22%	\$ 9,965.00	6					9,965.00	11,666.67	(1,701.67)
31	Total	90%	100%	\$ 44,842.50	6					44,842.50	52,500.01	(7,657.51)

## DOD

**DOD Salary Restrictions** 

- As a general policy, DOD limits senior PI effort to the approved proposal budget.
- DOD compensation is based on effort in the approved budget
- Academic Year salary per pay period is less than Summer salary per pay period

When is Sponsor approval required due to a change in PI effort?

- If PI requests a 25% or more reduction in effort, the grant manager is required to submit a Budget Revision request via the Sponsored Research Office seeking formal DOD sponsor approval, from DOD Program Officer.
- Suggested to notify Program Officer when PI wishes to devote additional effort

### **NSF Salary Restrictions**

- NSF funds may not be used to increase the base salaries of project personnel
- NSF funds may not be used to reimburse faculty members for consulting or other time
- As a general policy, NSF limits senior personnel salary compensation to no more than two months of their regular salary in any one year.
- 2 month rule does not apply to NSF cost share commitments
- At proposal time, exceptions to salary limitations should be 1) disclosed in the proposal budget and 2) justified in the budget justification
- NSF compensation limit is based on effort rather than dollars

additional Info: <a href="https://researchadmin.asu.edu/salaries-wages-and-ere#NSF%20Salary%20Limitations">https://researchadmin.asu.edu/salaries-wages-and-ere#NSF%20Salary%20Limitations</a>

**NSF Salary Calculations** 

- Summer salary pp > AY salary PP
- AY Salary = **\$108,000** 
  - AY salary per pay period = \$108,000 / 20 = \$5,400
  - Summer salary per pay period \$108,000 / 18 = \$6,000

When is Sponsor approval required due to a change in PI effort?

- Under normal rebudgeting authority, as described in Chapters <u>VII</u> and <u>X</u>, a grantee can internally approve an increase or decrease in person months devoted to the project after an award is made, even if doing so results in salary support for senior personnel exceeding the two-month salary policy.
- No prior approval from NSF is necessary unless the rebudgeting would cause the objectives or scope of the project to change. Changes to PI effort which impact the objectives or scope of work, require prior NSF approval, using the NSF Fastlane's notifications module.

https://www.nsf.gov/pubs/policydocs/pappg19\_1/p appg\_2.jsp

## Template and Examples

#### Example 1:

The PI AY salary is \$120,000. They will be paid at 100% effort over the summer. What is the total summer salary? What's total NSF effort?

CIDSE Summer Faculty Pay												
Name:	Joe Smith						ASUID:	123456789				
AY Salary @100%:	\$120,000.00						Pay Period Rate (grossed up):	\$6,666.67	PS position	Updatod paritian		
Summer 2020	Position #				Cost Center		Amount (\$)	Reason for Summer Pay	setup	mapping	Notes	paie
May 18 - May 31	144101	SW Research	1.000	1.00	CC0137	NSF GRANT		Work on Research Deliverables	ND	ND		
							\$0.00					
							\$0.00					
							\$0.00					
							\$0.00					
Pay Period 1 Total:							\$6,666.67					
June 1 - June 14	124690	SW Research	1.000	1.00	CC0137	NSF GRANT	\$6,666.67	Work on Research Deliverables	ND	ND		
							\$0.00					
							\$0.00					
							\$0.00					
							\$0.00					
Pay Period 2 Total:							\$6,666.67					
June 15 - June 28	124690	SV Research	1.000	1.00	CC0137	NSF GRANT	\$6.666.67	Work on Research Deliverables	ND	ND		
							\$0.00					
							\$0.00					
							\$0.00					
							\$0.00					
Pay Period 3 Total:							\$6,666.67					
June 29 - July 12	124690	SW Research	1.000	1.00	CC0137	NSF GRANT	\$6,666.67	Work on Research Deliverables	ND	ND		
-							\$0.00					
							\$0.00					
							\$0.00					
							\$0.00					
Pay Period 4 Total:							\$6,666.67					
July 13 - July 26	124690	SV Research	1.000	1.00	CC0137	GIFT account	\$6.666.67	Work on Research Deliverables	ND	ND		
,							\$0.00					
							\$0.00					
							\$0.00					
							\$0.00					
Pay Period 5 Total:							\$6,666.67					
July 27 - August 9	124690	SW Research	1000	100	CC0137	DOD grant	<b>40 000 07</b>	Work on Research Deliverables	ND	ND		
odig 27 - August a	124630	ow nesearch	1.000	1.00	CCOIST	DOD grant	\$0,000.07		ND	ND		
							\$0.00					
							\$0.00					
							\$0.00					
Pay Period 6 Total:							\$6,666.67					
· .,·												
							Total Summer Pay:					
See attached Pl approval							\$40,000.00					
Faculty Signature			Date									
Accountant Signature			Date			Director Signature		Date				

# Template and Examples

#### Example 2:

 PI AY pay = \$108,000. They will be paid 100% effort on NSF Grant for 4.5 pay periods. 0.5 pay periods on gift, 1 pay period on DOD Grant. What are the considerations?

Name:	Joe Smith						ASU ID:	123456789				
vame:	Joe Smith	1					ASOID:	123430103				
AY Salary @100%:	\$108,000.0	00					Pay Period Rate (grossed up):	\$6,000.00	PS position	Updatod		
Summer 2020	Position	POS Title	FTE	# P/	Cost Cer	PG/GR/GF	Amount (\$)	Reason for Summer Pay	set up	mapping	Notes	p.o
May 18 - May 31	144101	SW Research	1.000	1.00	CC0137	NSF GRANT	\$6,000.00	Work on Research Deliverables	ND	ND		
							\$0.00					
							\$0.00					
							\$0.00					
							\$0.00				Е	
Pay Period 1 Total:							\$6,000.00					
June 1 - June 14	124690	SW Research	1.000	1.00	CC0137	NSF GRANT		Work on Research Deliverables	ND	ND		-
							\$0.00					-
							\$0.00					-
							\$0.00					-
Dev Devie d 9 Texel							\$0.00					H
Pay Period 2 Total:							\$6,000.00					⊢
June 15 - June 28	124690	SV Research	1.000	1.00	CC0137	NSF GRANT	\$6,000.00	Work on Research Deliverables	ND	ND		F
							\$0.00					
							\$0.00					
							\$0.00					Г
							\$0.00					F
Pay Period 3 Total:							\$6,000.00					Ē
June 29 - July 12	124690	SW Research	1.000	1.00	CC0137	NSF GRANT		Work on Research Deliverables	ND	ND		L
							\$0.00					-
							\$0.00					-
							\$0.00					-
							\$0.00					L
Pay Period 4 Total:							\$6,000.00					H
July 13 - July 26	124690	SW Research	###	1.00	CC0137	GIFT account	\$3.000.00	Work on Research Deliverables	ND	ND		F
ang to bany 20			###			NSF GRANT	\$3,000.00					F
							\$0.00					F
							\$0.00					F
							\$0.00					H
Pay Period 5 Total:							\$6,000.00					F
												F
July 27 - August 9	124690	SW Research	1.000	1.00	CC0137	DOD grant	\$6,000.00	Work on Research Deliverables	ND	ND		
							\$0.00					
							\$0.00					
							\$0.00					
							\$0.00					
Pay Period 6 Total:							\$6,000.00					Ē
							T . I A					
							Total Summer Pay:					⊢
Soo attachod Plapproval							\$36,000.00					
Faculty Signature			Date									
Accountant Signature			Date			Director Signature		Date				-

# Template and Examples

#### Example 3:

 PI AY pay = \$120,000. Earlier in the year, the PI bought out teaching a course and 1 month salary charged to his NSF grant. He wants to charge half his summer to NSF grants, 2 pp to DOD and 1 pp to gift account. Considerations?

AY Salary @100%:	Joe Smith \$120,000.00 Position # 144101 124630 124630 124690	POS Title SW Research SW Research SW Research	1.000	1.00	CC0137	PG/GR/GF NSF GRANT NSF GRANT	\$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	123456789 \$6,666.67 Work on Research Deliverables Work on Research Deliverables Work on Research Deliverables	PS position set up ND ND	ND	
Summer 2020 May 18 - May 31 Pay Period 1 Total: June 1 - June 14 Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:	Position # 144101 124630 124630	SW Research SW Research	1.000	1.00	CC0137 CC0137	NSF GRANT	Amount (\$) \$6,666.67 \$0.00 \$0.00 \$0.00 \$6,666.67 \$0.00 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$0.00	Reason for Summer Pay Work on Research Deliverables Work on Research Deliverables	set up ND ND	Parition mapping ND	
May 18 - May 31 Pay Period 1 Total: June 1 - June 14 Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:	124690	SW Research SW Research	1.000	1.00	CC0137 CC0137	NSF GRANT	\$6,666.67 \$0.00 \$0.00 \$0.00 \$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$6,666.67 \$0.00 \$0.00 \$0.00 \$6,666.67 \$0.00 \$0.0	Work on Research Deliverables Work on Research Deliverables	set up ND ND	ND	Notes
May 18 - May 31 Pay Period 1 Total: June 1 - June 14 Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 29 - July 12 Pay Period 4 Total:	124690	SW Research SW Research	1.000	1.00	CC0137 CC0137	NSF GRANT	\$6,666.67 \$0.00 \$0.00 \$0.00 \$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$0.00 \$0	Work on Research Deliverables Work on Research Deliverables	ND	ND	
Pay Period 1 Total: June 1 - June 14 Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 29 - July 12 Pay Period 4 Total:	124630	SW Research SW Research	1.000	1.00	CC0137	NSF GRANT	\$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$0.00 \$0.00 \$0.00 \$6,666.67 \$0.00\$0 \$0.00\$	Work on Research Deliverables	ND	ND	
June 1 - June 14 Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:	124690	SW Research	1.000	1.00			\$0.00 \$0.00 \$0.00 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$6,666.67 \$0.00 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00				
June 1 - June 14 Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 29 - July 12 Pay Period 4 Total:	124690	SW Research	1.000	1.00			\$0.00 \$0.00 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$6,666.67 \$6,666.67 \$0.00 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00				
June 1 - June 14 Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:	124690	SW Research	1.000	1.00			\$0.00 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$6,666.67 \$6,666.67 \$0.00 \$6,666.67 \$0.00 \$0.				
June 1 - June 14 Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:	124690	SW Research	1.000	1.00			\$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00				
Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:	124690	SW Research	1.000	1.00			\$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00				
Pay Period 2 Total: June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:	124690	SW Research	1.000	1.00			\$0.00 \$0.00 \$0.00 \$0.00 \$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00				
June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:					CC0137	NSF grant	\$0.00 \$0.00 \$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	Work on Research Deliverables	ND	ND	
June 15 - June 28 Pay Period 3 Total: June 29 - July 12 Pay Period 4 Total:					CC0137	NSF grant	\$0.00 \$0.00 \$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	Work on Research Deliverables	ND	ND	
June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:					CC0137	NSF grant	\$0.00 \$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	Work on Research Deliverables	ND	ND	
June 15 - June 28 Pay Period 3 Total: June 29 - July 12 Pay Period 4 Total:					CC0137	NSF grant	\$6,666.67 \$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	Work on Research Deliverables	ND	ND	
June 15 - June 28 Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:					CC0137	NSF grant	\$6,666.67 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	Work on Research Deliverables	ND	ND	
Pay Period 3 Total: June 23 - July 12 Pay Period 4 Total:					CC0137	NSF grant	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	Work on Research Deliverables	ND	ND	
June 23 - July 12 Pay Period 4 Total:	124690	SW Research	1.000				\$0.00 \$0.00 \$0.00				
June 23 - July 12 Pay Period 4 Total:	124630	SW Research	1.000	100			\$0.00 \$0.00				
June 23 - July 12 Pay Period 4 Total:	124630	SW Research	1.000	1.00			\$0.00				
June 23 - July 12 Pay Period 4 Total:	124630	SW Research	1.000	100							
June 23 - July 12 Pay Period 4 Total:	124690	SW Research	1.000	1.00			\$6,666.67				
Pay Period 4 Total:	124690	SW Research	1.000	1.00							
Pay Period 4 Total:	124690	SW Research	1.000	1.00							
					CC0137	DOD grant		Work on Research Deliverables	ND	ND	
							\$0.00				
							\$0.00				
							\$0.00				
							\$0.00				
Julo 13 - Julo 26							\$6,666.67				
	124630	SW Research	1.000	100	CC0137	GIFT account	\$6.666.67	Work on Research Deliverables	ND	ND	
,	124000	o il ricocaren	1.000	1.00	000101	Can't account	\$0.00				
							\$0.00				
							\$0.00				
							\$0.00				
Pay Period 5 Total:							\$6,666.67				
July 27 - August 9	124630	SW Research	1000	1.00	CC0137	DOD grant	46 666 67	Work on Research Deliverables	ND	ND	
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							\$0.00				
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Pay Period 6 Total:							\$6,666.67				
							Total Summer Pay:				
Soo attachod Plapproval							\$40,000.00				
Faculty Signature			Date								
Accountant Signature			Date			Director Signature		Date			

## Questions ??

Are there any questions?

Contact info: Jeff Walker - <u>Jeffrey.J.Walker@asu.edu</u> Nathan Dunnigan - <u>Nathan.Dunnigan@asu.edu</u>