Complete the following table for the first five years of the proposed program and provide an explanation of how the institution will sustain funding needs. *The total funding and expenses in the table should be the same, or explain sources(s) of additional funding for the proposed program.

B.	Breakdown of Budget Expenses/Requirements	1 ^s	st Year		2 nd Year	3	3 rd Year	4	th Year	5 th Year
	<u>Staff</u>									
	Executive, Administrative, Managerial									
	~ New	\$	-	\$	-	\$	-	\$	-	\$ -
	l∼ Existing	\$	12,103	\$	12,466	\$	12,840	\$	13,225	\$ 13,622
	Other Professional			e"		-				
	~ New		-							
	~ Existing		-							
	<u>Faculty</u>									
	~ New		-		-		-		-	-
	~ Existing		-							
	Graduate Assistants									
	l~ New	\$	48,924	\$	98,143	\$	150,351	\$	205,682	\$ 264,277
	~ Existing		-							
	Student Employees									
	~ New		-							
	~ Existing		-				•			·
							·			

Narrative Explanation/Justification: Includes salaries or all listed above. Identify the number of new faculty required and whether the new hires will be partitime or full-time. Identify the number of assistantships/stipends that will be provided. Include the level of support for each assistantship/stipend.

0.1 FTE of an existing SIGS staff position to assist with program management and the 0.1 FTE of an existing Department of Bioengineering

jo.1 FTE of an existig SIGS staff position to assist with program management and the 0.1 FTE of an existing Department of Bioengineering staff position to assist with assessment management. Cost for the staff positions includes salary and fringe benefits with a 3% annual salary increase.

Student support included stipend (\$22,000) and health insurance (\$2,466) for 2 new graduate students in each of Yrs 1-5, with program enrollment projected to be 10 students by Yr 5. Figures adjusted for 3% annual increase in health insurance.

	Breakdown of Budget Expenses/Requirements (continued)	1	st Year	2 nd Year	3	rd Year	4 th Year		5 th Year
i	Equipment and Instructional Materials							-	
	~ New	\$	-	\$ -	\$	-	\$ -	\$	-
j	~ Existing								

Narrative Explanation/Justification:

Breakdown of Budget Expenses/Requirements (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Library					
~ New	-	-	-	-	-
~ Existing	-	-	-	-	-
Narrative Explanation/Justification:					

! !					
	- et	- nd	- rd	. th	- th
Breakdown of Budget Expenses/Requirements (continued) Contractual Services	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
~ New	\$ -	\$ -	\$ -	\$ -	\$ -
~ Existing					
Narrative Explanation/Justification:					
İ					
<u> </u>					
1					
Funding Sources, by year of program (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Academic and/or Student Support Services	1 Tear	2 Year	3 Year	4 Year	3 Tear
~ New	-	-	-	-	-
~ Existing					
Narrative Explanation/Justification:					
<u> </u>					
! !					
Breakdown of Budget Expenses/Requirements (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Other Support Services	1 Tear	2 Tear	3 Tear	4 Tear	3 Tear
~ New	\$ -	\$ -	\$ -	\$ -	\$ -
~ Existing					
Narrative Explanation/Justification:					
1					
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Funding Sources, by year of program (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Faculty Development					
ı~ New	_				
~ New	-	-	-	-	-
~ New - Existing Narrative Explanation/Justification:	-	-	-	-	-

Breakdown of Budget Expenses/Requirements (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Assessment	\$ -	0	\$ -	\$ -	\$ -
~ New ~ Existing	\$ -	\$ -	\$ -	\$ -	2 -
Narrative Explanation/Justification:			L		
Turrative Explanation/oustification.					
Funding Sources, by year of program (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Other - Tuition		1	I	ı	
	1 st Year \$ 46,584	2 nd Year \$ 95,963	3 rd Year \$ 109,828	4 th Year \$ 127,769	\$ 150,737
Other - Tuition ~ New		1	I	ı	
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, with	\$ 46,584 h program enro	\$ 95,963	\$ 109,828 o be 10 students	\$ 127,769 by Yr 5. Figures	\$ 150,737 s based on a 50/50
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, wit resident/nonresident student enrollment ration in Yrs 1 & 2	\$ 46,584 h program enro	\$ 95,963	\$ 109,828 o be 10 students	\$ 127,769 by Yr 5. Figures	\$ 150,737 s based on a 50/50
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, with	\$ 46,584 h program enro	\$ 95,963	\$ 109,828 o be 10 students	\$ 127,769 by Yr 5. Figures	\$ 150,737 s based on a 50/50
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, wit resident/nonresident student enrollment ration in Yrs 1 & 2	\$ 46,584 h program enro	\$ 95,963	\$ 109,828 o be 10 students	\$ 127,769 by Yr 5. Figures	\$ 150,737 s based on a 50/50
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, wit resident/nonresident student enrollment ration in Yrs 1 & 2	\$ 46,584 h program enro	\$ 95,963	\$ 109,828 o be 10 students	\$ 127,769 by Yr 5. Figures	\$ 150,737 s based on a 50/50
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, wit resident/nonresident student enrollment ration in Yrs 1 & 2	\$ 46,584 h program enro	\$ 95,963	\$ 109,828 o be 10 students	\$ 127,769 by Yr 5. Figures	\$ 150,737 s based on a 50/50
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, wit resident/nonresident student enrollment ration in Yrs 1 & 2	\$ 46,584 h program enro 2, and students	\$ 95,963	\$ 109,828 o be 10 students ral candiacy in Y	\$ 127,769 by Yr 5. Figures rs 3 and beyond	\$ 150,737 s based on a 50/50 d. Figures adjusted
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, wit resident/nonresident student enrollment ration in Yrs 1 & 2 for 3% annual increase in tuition and candicacy fees.	\$ 46,584 h program enro 2, and students	\$ 95,963 Illment projected tenrolling in docto	\$ 109,828 o be 10 students ral candiacy in Y	\$ 127,769 by Yr 5. Figures rs 3 and beyond	\$ 150,737 s based on a 50/50 d. Figures adjusted
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, wit resident/nonresident student enrollment ration in Yrs 1 & 2	\$ 46,584 h program enro 2, and students	\$ 95,963	\$ 109,828 o be 10 students ral candiacy in Y	\$ 127,769 by Yr 5. Figures rs 3 and beyond	\$ 150,737 s based on a 50/50 d. Figures adjusted
Other - Tuition ~ New ~ Existing Narrative Explanation/Justification: Tuiton for 2 new graduate students in each of Yrs 1-5, wit resident/nonresident student enrollment ration in Yrs 1 & 2 for 3% annual increase in tuition and candicacy fees.	\$ 46,584 h program enro 2, and students	\$ 95,963 Illment projected tenrolling in docto	\$ 109,828 o be 10 students ral candiacy in Y	\$ 127,769 by Yr 5. Figures rs 3 and beyond	\$ 150,737 s based on a 50/50 d. Figures adjusted