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. For any existing dollar amounts and department allocation for new dollar amounts reported in the Expenses spreadsheet, also add the dollar amounts to the Funding Sources spreadsheet under Internal allocation or reallocation.

You must add an explanation/justification for any dollar amount reported in this table.

*The FundingSource Expenses-Combined spreadsheet will pre-populate from the numbers entered into the Funding Sources and Expenses spreadsheets. The total funding and expenses shown in the Combined spreadsheet should be the same (i.e., there should be enough funding to cover the proposed expenses). Provide an explanation for any excess funding beyond those needed to cover expenses.

A.	Funding Sources, by year of	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Α.	program:					
	Total Resources Available from					
	I~ New					
	~ Existing					
	Narrative Explanation/Justification:					
	i					
	1					
	1					
	Funding Sources, by year of program	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
	Total Resources Available from Other					
	Non-State Sources					
	~ New					
	~ Existing					
	Narrative Explanation/Justification:	•		<u> </u>		<u> </u>

Ì					
Funding Sources, by year of program (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
State Resources					
~ New					
~ Existing					
Narrative Explanation/Justification:					
Funding Sources, by year of program (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Internal		•		·	
Internal Allocation					

Program Proposal Budget Funding Sources (Tab A)

estimated dollars that will be dedicated to faculty, administrative/staff and operation	fund the start-up	Ų	zation units. Interna the new academic p		
Funding Sources, by year of program (continued) Student Tuition	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
~ New	117720	333540	587946	878976	1029
		0000.0	00,010	0,00,0	
~ Existing					
Narrative Explanation/Justification: Det See the Full Proposal (Section C, Part f) f are estimating revenue to the unit based of year to be taught in the Speed School x \$327/credit hour to SSoE is derived base 70% (net of mandatory student fees) of res	for a breakdown on the total numb x \$327 per credit ed on the fact tha	of student enroll per of additional s hour, which is th at the undergradu hour tuition rate	Iment projections for students to the univer- he projected revenu- tate resident tuition charged to undergra	r new and existi ersity x the CSE e to units for FY rate is \$489 per	ing students. W credit hours p (21. Noth that credit hour an

~ New	\$ 117,720.00	\$ 333,540.00	\$ 587,946.00	\$ 878,976.00	\$ 1,029,396.00
~ Existing	\$-	\$ -	\$ -	\$-	\$ -
	1 st Year	2 nd Year	ord w	th x	= th = z
TOTAL - Funding Sources	1 Iear	2 Tear	3 rd Year	4 th Year	5 th Year

\$

2 947 578 00	Funding Total over 5 Years (will pre-populate)	
2,77,570.00	Funding Total over 5 Tears (win pre-populate)	

Complete the following expense spreadsheet for the first five years of the proposed program

Provide a detailed explanation wherever dollar amounts are reported, including how the numbers were calculated.

You should also add any existing dollar amounts and department allocation for new dollar amounts reported in this Expenses spreadsheet to the Funding Sources spreadsheet (under Internal allocation or reallocation).

*The FundingSource Expenses-Combined spreadsheet will pre-populate from the numbers entered into the Funding Sources and Expenses spreadsheets. The total funding and expenses shown in the Combined spreadsheet should be the same or show an excess in funding (provide an explanation for any excess funding).

Breakdown of Budget Expenses/Requirements	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Staff					
Executive, Administrative, Managerial					
~ New					
~ Existing					
Other Professional					
~ New	\$ 25,700.00	\$ 116,421.00	\$ 117,215.13	\$ 118,033.08	\$ 118,875.58
~ Existing					
<i>Faculty</i>					
~ New	\$ -	\$ 102,800.00	\$ 211,768.00	\$ 347,630.41	\$ 358,059.32
~ Existing	\$ 16,000.00	\$ 16,000.00	\$ 8,000.00		
Graduate Assistants					
~ New	\$ 45,531.00	\$ 91,062.00	\$ 136,593.00	\$ 182,124.00	\$ 182,124.00
~ Existing					
Student Employees					
~ New					
~ Existing					
Narrative Explanation/Justification: <i>Includ</i> of new faculty required and whether the new 1					
be provided. Include the level of support for e	each assistantship	stipend.		-	

To support the BACS program, we request to have 1 new term faculty in Year 2 and Year 3, respectively, and 1 tenuretrack faculty at Year 4. The term faculty's base salary is \$80K/year, with 28.5% fringe benefits and 3% annual raise. The tenure-track faculty's base salary is \$95K/year, with 28.5% fringe benefits and 3% annual raise. To support the recruiting, advisoring efforts for BACS students, we also request to add three Academic and Student Affair (ASA) staff, including a 50% recruiter in Year 1, a 100% academic adviosr in Year 2, and a 75% co-op advisor in Year 1, all of which are budgeted with a base salary of \$40K/year, 28.5% fringe benefits and 3% annual raise. In addition, we request 1 graduate teaching assistant (GTA) per year for the first 4 years. Each GTA includes a base stipend of \$22K/year, \$20,476 tuition/year, and \$254.67/month for the health insurance. To compensate faculty's time to develop 5 new courses for the BACS program, we also request \$40K budget for new course development (\$8K/course).

Breakdown of Budget Expenses/Requirements (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Equipment and Instructional				·	•
~ New					
~ Existing Narrative Explanation/Justification:					
breakdown of budget	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Breakdown of Budget E-monoco/Documento (continued) Library	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Expanses/Decuirements (continued)	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year

Narrative Explanation/Justification:					
Dreakdown of Dudget	-4			d	4
Evponces/Pacuirements (continued) Contractual Services	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
~ New					
~ Existing					
Narrative Explanation/Justification:					
breakdown of budget	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Yea
Academic and/or Student Support			·		0 200
~ New					

Narrative Explanation/Justification:					
Бгеакцомп ог Биадег	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Other Support Services	1 1ear	2 <i>Teur</i>	5 1eur	4 1001	5 1947
~ New					
~ Existing					
Narrative Explanation/Justification:					
Breakdown or Budget	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Faculty Development					
~ New					
~ Existing					

Narrative Explanation/Justification:					
Бгеакцомп ог Биддег	of		ad at	d	4.
Assessment	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
~ New					
~ Existing					
Narrative Explanation/Justification:					
Breakdown of Budget	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
Student Space and Equipment (if					
~ New					
~ Existing					

Narrative Explanation/Justification:					
breakdown of budget	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
doctorate)	1 1000	- 1000	0 100	1 100	0 100
~ New					
~ Existing					
Narrative Explanation/Justification:					
l					
					I .
Dreakdown of Dudget Evpopess/Poquiromonts (continued) Other	1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year

Cost/Funding Explanation

İ	~ Existing						
i	Narrative Explanation/Justification:						
İ							
ļ							
ļ							
ļ							
┥	Total						
	~ New	\$ 71,231.00	\$ 310,283.00	\$	465,576.13	\$ 647,787.49	\$ 659,058.9
	~ Existing	\$ 16,000.00	\$ 16,000.00	\$	8,000.00	\$-	\$
	TOTAL -	1 st Year	2 nd Year		3 rd Year	4 th Year	5 th Year
3.	Expenses/Requirements (EXPENDITURES)	\$ 87,231.00	\$ 326,283.00	\$	473,576.13	\$ 647,787.49	\$ 659,058.9
		-	-	-			-

\$

2,193,936.52 Expenses Total over 5 Years (will pre-populate)

B. TOTAL - Expenses/Requirements (EXPENDITURES) 1 st Year 2 nd Year 3 rd Year 4 th Year 5 th B. TOTAL - Expenses/Requirements (EXPENDITURES) (87,231.00) (326,283.00) (473,576.13) (647,787.49) (0 BALANCE - \$30,489.00 \$7,257.00 \$114,369.87 \$231,188.51 \$37			1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
B. TOTAL - Expenses/Requirements (EXPENDITURES) (87,231.00) (326,283.00) (473,576.13) (647,787.49) ((10,10,10,10,10,10,10,10,10,10,10,10,10,1	A.	TOTAL - Funding Sources (REVENUES)	\$ 117,720.00	\$ 333,540.00	\$ 587,946.00	\$ 878,976.00	\$ 1,029,396.00
B. (EXPENDITURES) (87,231.00) (326,283.00) (473,576.13) (647,787.49) ((1111)) BALANCE - \$30,489.00 \$7,257.00 \$114,369.87 \$231,188.51 \$331,188.51			1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year
$\phi_{30,489,00} \phi_{7,237,00} \phi_{114,309,87} \phi_{231,188,31} \phi_{33}$			(87,231.00)	(326,283.00)	(473,576.13)	(647,787.49)	(659,058.90)
	BALANCE - (SURPLUS/DEFICIT)		\$30,489.00	\$7,257.00	\$114,369.87	\$231,188.51	\$370,337.10

BACS Curriculum

	Fall 1	Spr 1	Fall 2	Spr 2	Sum 3	Fall 3	Spr 3	Sum 4	Fall 4	Spr 4	Total
SSoE cr hrs	3	6	6	9	1	6	9	1	9	9	59
non-SSoE cr hrs	13	10	9	3	0	9	6	0	6	6	62
total cr hrs	16	16	15	12	1	15	15	1	15	15	121

Estimated enrollment of full time BACS students

	year 1	year 2	year 3	year 4	year 5		
		Fr	40	60	70	80	80
yr 1 to 2 retention rate0.8yr 1 to 3 retention rate0.7yr 1 to 4 retention rate0.6		So		32	48	56	64
		Jr			28	42	49
		Sr				24	36
enrollment of FT BACS students			40	92	146	202	229

Estimated total SCH generated by full time BACS students

		year 1	year 2	year 3	year 4	year 5
	Fr	1280	1920	2240	2560	2560
	So		864	1296	1512	1728
	Jr			868	1302	1519
	Sr				744	1116
otal est. SCH of FT BACS students		1280	2784	4404	6118	6923

Estimated SSoE SCH generated by full time BACS students

		year	year	year	year	year
		1	2	3	4	5
	Fr	360	540	630	720	720
	So		480	720	840	960
	Jr			448	672	784
	Sr				456	684
st. SSoE SCH of FT BACS students		360	1020	1798	2688	3148