

Proposal Approval Summary Form

This form must be completed, returned to the Grants Office, and reviewed by President's Cabinet before submitting a grant proposal. If you have any questions regarding this form or the proposal development process, please contact the Grants Office at grants@mtsac.edu.

Principal Investigator/Project Director										
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Name	Jaime	е Нс	ooper		Department	Nursing	, ,			
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Funding Oppo	ortun	ity	Details							
Opportunity Name Rebuilding Nursing Infrastructure										
Sponsoring Agency California Community Colleges Chancellor's Office										
Pass-through Enti- (if applicable)	ty									
Sponsor Type			Local	☑ State	□ Federal		☐ Private			
Proposal Type		V N	New	Renewal	l Resubmission Amendmen					
Submission Deadl	ine	Janı		25, by 11:59 p	.m.					
Funding Amount			\$2,000,00	0	Project Duration		2 years			
Proposed Start Da	.te	<u> </u>	7/1/2025		Proposed End Dat	ie.	6/30/2027			
Does the opportun			☐ Yes	✓ No	If yes, the project submission with the					
require gor(e)(g) is	, tatas.				Subimbolon with the	110 1111. 011	e i oundation.			
Are indirect costs a (check appropriate	Are indirect costs allowed			□ No	Indirect Cost Rate (if applicable)	!	4% of direct costs			
11 1										
Is match required? (check appropriate			□Yes	✓ No	Match Amount (if applicable)					
If match is require		<i>y</i>			(II applicable)					
do you intend to sa		·								
this requirement?										

Project Summary

Use the following prompts to provide an overview of the proposed project. If desired, attach additional information to this form.

Project Description What need will the project address? What activities will be implemented?	This funding supports ADN programs in Registered Nurse Shortage Areas. The project will focus on the following legislative priorities: (1) develop or expand BSN partnerships with CSU, UC, or private IHEs; (2) purchasing equipment for nursing education programs; (3) developing or scaling efforts that lead to additional clinical placements for nursing students; and (4) develop strategies for engaging and retaining nursing students.
Expected Outcomes What are the project's expected benefits/outcomes?	Expected outcomes include enhanced/streamlined partnerships with area BSN programs, up-to-date simulation equipment for the HCRC, increased partnerships with area hospitals/industry partners to create more clinical placements for nursing students, enhanced support services for students, improved attrition rates among nursing students, increased the number of ADN graduates, and increased the number of RNs in the region.
Partners If applicable, list partners and their roles in the project. Will Mt. SAC issue sub-awards?	Mt. SAC will not have any formal grant partners and will not issue subawards. However, the College will partner with university BSN programs on course roadmapping, as well as hospital/healthcare partners to ensure sufficient clinical placements for ADN students.
Budgetary Needs Describe the project's budgetary needs. For personnel, specify type(s). For faculty reassignment/ overload requests, specify the names and planned allocation of time.	The project budget will include faculty, professional expert, and short-term hourly salaries, employee benefits, instructional and non-instructional supplies, simulation equipment, maintenance agreements, consultant services, travel, professional development, catering services, meeting-related expenses for BSN workgroup and clinical partner meetings, indirect costs, and other related expenses. Please refer to the attached draft budget spreadsheet.
Sustainability Plan What is the plan for continuing grant activities beyond the project period?	The funding agency intends this funding to be for one-time, capacity-building efforts. This project will focus on activities that will not have long-term costs, such as establishing/enhancing BSN pathways, expanding clinical partnerships, and purchasing new simulation equipment. The equipment will have maintenance costs; however, other funding sources (CCCCO Enrollment Retention and Song-Brown) currently pay for maintenance agreements. The program expects

that new equipment will replace outdated equipment, and maintenance

agreements will continue to be funded out of existing sources.

As the Project Lead, I acknowl the proposed project in accord the policies of the College.			
If the proposal described here meeting the requirements of the stewardship of sponsored func- on a timely basis.	he award, including,	but not limited to, provid	ding the proper
If sponsored funds are used fo commitment beyond the proje	<u>-</u>	stand that the College ma	akes no ongoing
☐ Where funds are requested for Educational Administrator, an	-		-
Jaime Hooper Date: 2024.12.18 15:26:45	per		
Signature of Project Lead	Date	Title	
Approval			
Approvals represent general approval represent specific approval of personal by College policy and collective backless Lance Heard Digitally signed by Lance Heard Date: 2024.12.18 16:19:49	sonnel titles, classific argaining agreements	cations, salary rates, or of	
Signature of Responsible Administrate	or Date	Title	_
Kelly Fowler Digitally signed by Kelly Fowler Date: 2024.12.20 13:22:00 -08'00'	अर		
Signature of Responsible Vice Presider	nt Date	Title	
Review by President's Cabin	et		
Date of Review	☐ Approved		
		ally Approved	
	☐ Denied		
Comments			

Assurances

DRAFT - Rebuilding Nursing Infrastructure Grant Request

1000 - Instructional Salaries		FY 2025-26		FY 2026-27		Total
Faculty (hourly) to participate in monthly course roadmapping to align with BSN						
programs: 6 professors x 10 meetings x 2 hours/meeting x \$69.13/hour. Includes						
estimated 3% cost of living adjustment (COLA) in Year 2.	\$	8,296	\$	8,545	\$	16,841
Faculty (hourly) for adjunct professors to participate in department retreat and other						
professional development activities: 20 professors x 10 hours/professor x \$69.13/hour.						
Includes estimated 3% COLA in Year 2.	\$	13,826	\$	14,241	\$	28,067
Sophie Boquiren, Nursing Professor and Department Chair, (hourly) to develop additional						
clinical placements during summer and winter intersessions: 12 weeks x 20 hours/week						
x \$67.77/hour. Includes estimated 3% COLA in Year 2.	\$	16,265	\$	16,753	\$	33,018
Total Instructional Salaries	\$	38,387	\$	39,539	\$	77,926

2000 - Non-instructional Salaries		FY 2025-26		FY 2026-27		Total
Project Expert, Level III (hourly) to assist, review, and process BSN applications for ADN						
students: 48 weeks x 20 hours/week x \$27.50/hour	\$	26,400	\$	26,400	\$	52,800
Licensed Professional, Level II (hourly) to serve as Clinical Teaching Assistants providing						
oversight of students at clinical sites and on-campus lab settings: 38 weeks x 60						
hours/week x \$49/hour		111,720		111,720		223,440
Technical Expert, Level II (hourly) to serve as Registered Nurse Tutors providing tutoring						
support on nursing content and certification exam preparation: 38 weeks x 40						
hours/week x \$40/hour		60,800		60,800		121,600
Technical Expert, Level II (hourly) to provide technical support for simulation equipment						
in the simulation lab: 2 positions x 48 weeks x 20 hours/week x \$40/hour	\$	76,800	\$	76,800	\$	153,600
Technical Expert, Level III (hourly) to connect with facilities for clinical placements/job						
development: 48 weeks x 20 hours/week x \$45/hour	\$	43,200	\$	43,200	\$	86,400
Total Non-instructional Salaries	\$	318,920	\$	318,920	\$	637,840

3000 - Employee Benefits		FY 2025-26		2026-27	Total
Faculty: 19.1% California State Teachers' Retirement System, 1.45% Medicare, 0.05%					
state unemployment insurance (SUI), 1.31% workers' compensation (WC)	\$	8,411	\$	8,663	\$ 17,074
Project Expert, Licensed Professional, and Technical Experts: 3% alternative retirement					
plan, 1.45% Medicare, 0.05% SUI, 1.31% WC	\$	18,529	\$	18,529	\$ 37,058
Total Employee Benefits	\$	26,940	\$	27,192	\$ 54,132

4000 - Supplies and Materials		FY 2025-26		2026-27	Total
General office supplies to support the work of grant personnel and grant activities	\$	2,000	\$	2,000	\$ 4,000
Instructional supplies for classroom, clinical, and simulation settings	\$	48,291	\$	46,887	\$ 95,178
Food supplies BSN workgroup meetings: 10 meetings x \$100/meeting	\$	1,000	\$	1,000	\$ 2,000
Total Supplies and Materials	\$	51,291	\$	49,887	\$ 101,178

5000 - Other Operating Expenses and Services		FY 2025-26		FY 2026-27		Total
Travel costs for facutly to participate in relevant professional development conferences,						
such as California Organization of Associate Degree Nursing Program Directors and						
American Association of Colleges of Nursing: 13 professors x \$2,000/professor	\$	26,000	\$	26,000	\$	52,000
Consultant services to engage university faculty in BSN partnership meetings: 6 BSN						
professors x \$1,000/professor	\$	6,000	\$	6,000	\$	12,000
Consultant services to assist with BSN program alignment	\$	10,000	\$	10,000	\$	20,000
Consultant services for guest speakers at faculty retreat and other professional						
development events: 4 speakers x \$5,000/speaker	\$	20,000	\$	20,000	\$	40,000
Contracted services for faculty retreat: 40 participants x \$200/participant	\$	8,000	\$	8,000	\$	16,000
Maintenance agreements for simulation equipment	\$	50,000	\$	50,000	\$	100,000
Textbooks, study guides, and test preparation packages for students	\$	120,000	\$	120,000	\$	240,000
Computer/ technology related services for NCLEX preparation and NCLEX testing	\$	36,000	\$	36,000	\$	72,000
Total Other Operating Expenses and Services	\$	276,000	\$	276,000	\$	<i>552,000</i>

6000 - Capital Outlay			2025-26	FY	2026-27	Total		
Equipment for clinical/simulation enhancements		\$	250,000	\$	250,000	\$	500,000	
Total Equipr	ment	\$	250,000	\$	250,000	\$	500,000	

	F	Y 2025-26	FY 2026-27		Total
Total Direct Costs	\$	961,538	\$	961,538	\$ 1,923,076
Indirect Costs (4% of Total Direct Costs)	\$	38,462	\$	38,462	\$ 76,924
Total Costs	\$	1,000,000	\$	1,000,000	\$ 2,000,000

Maximum Request \$ 1,000,000 \$ 1,000,000 \$ 2,000,000