UNIVERSITY OF WASHINGTON SCHOOL OF DENTISTRY 4TH YEAR RESEARCH TRACK APPLICATION

PLEASE SUBMIT THIS APPLICATION VIA E-MAIL TO: SOD Office of Research (dentres@uw.edu)

DUE DATE: March 1, 2024 11:59 PM

1	Student Applicant Information	Name	Telephone
	Address		
	e-mail		
	Prior Degrees	Degree	Field
		Institution	Date
	Student ID Number		
2	Preceptor Information	Name	Rank
		Dept.	
		Box #	Telephone
		e-mail	
3	Title of Proposed Project (Not to exceed 53 typed spaces)		

4	Check One of the Following Statements					
			This application does not include activities involving human subjects.			
			This application includes activities involving human subjects. Our institutional			
			committee reviewed and approved it on			
			(Approval No), in accordance with our assurance approved by			
			the Public Health Service. This project will be subject to continuing review, as			
			provided for in that assurance.			
			This application, which includes activities involving human subjects, is pending			
			review by an institutional committee as provided by our assurance approved by the			
			Public Health Service. Certification of completion of the review will be provided as			
			soon as possible, and prior to the use of human subjects.			
5	Supplementary Information					
			Ionizing radiation		Diving	
			Pathogenic Organisms		Other Safety Considerations	
			Chemical Carcinogens, Mutagens, Teratogens, Hazardous Chemicals		Use of Laboratory Animals	
6	For Animal Use					
	(check one)		This project has been approved on		·	
			This project is pending review by the UW I Committee (IACUC). Certification of review			
7	Student Commitment to Training Period, Report & Poster Presentation	Acceptance of funds entails an obligation to submit a report of activities carried out during the funded period. This report should be in the form of a scientific manuscript prepared for publication, and it should be submitted to The Office of Research at <u>dentres@uw.edu</u> by December 15, 2024 at 5:00 PM. Eleven weeks' FTE training is required, and will be fulfilled as shown in the Project Timetable (Form Page 5). Student is also required to present a poster for Research Day 2025.				
	Approval/Acceptance Signatures					
		Stude	nt Applicant	Prece	eptor	

8	Preceptor's Description		
	Description of expected research learning experience to be provided for student (to be completed by preceptor)		
	Preceptor's Assurance	I take responsibility to assure that the student is provided the reser described herein.	earch opportunity
		Preceptor Date	
		Preceptor Date	
9	Budget Information	Preceptor Date	
9	Budget Information Will this project require funds for supplies, equipment, local travel, publication costs, xerox, telephone costs, subject participation payments, or other costs? Up to \$500 may be requested. Please itemize and show the total funds requested. All items requested should be research-related (ex: costs for traveling from home to your place of work may not be requested, but costs of traveling between different research locations are allowable expenses).	Preceptor Date	

10	Elective Credit	Seven (7) elective credits can be obtained in during the project period for completion of the Program requirements. These elective credits are offered in the Preceptor's department, and the Preceptor serves as the Course Director.		
		I wish to receive elective credit for my Resear	rch project.	
		Student's Signature		
		I agree to serve as Course Director for the stu	udent's elective	
		Preceptor's Signature		
		Please provide a description of the proposed research project (6 PAGES). You should include:		
11	Project Description		ch project (6 PAGES). You should	
11	Project Description			
11	Project Description	include:	0 words).	
11	Project Description	 Summary of proposed project (not to exceed 200 An introduction containing a review of published 	0 words). literature and other observations which	
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11	Project Description	 Summary of proposed project (not to exceed 200 An introduction containing a review of published serve as the basis for the project. A statement of rationale and research objectives A description of the experimental protocols to be An explanation of how the data will be managed analysis where appropriate. A statement of the significance of the work relational serve and the significance of the work relational serve appropriate. 	0 words). literature and other observations which s for the project. e carried out. and processed, including statistical	

Complete the table below showing what activities you plan to undertake during each period. List activities sequentially and be as specific as possible. Add bullets as necessary. Total weeks must add up to 11.

Time Period				
	Project Activities	# Weeks	% Effort (Student)	Weeks of FTE Effort (# Weeks x % Effort)

TOTAL = 11.0 WEEKS