

Project Approval Form (PAF)

Part 1 - Initial Proposal Information Please download the PAF, save it, and then reopen the PAF from your computer before completing it. **Project Director/Principal** Investigator (PD/PI) Division Title (for PI Eligibility) - list is in dropdown and online First Name **PI Telephone** Last Name Employment Type Department/Unit PI Email PI Supervisor's Name (Chair, Director, Dean) **Sponsor/Funding Source** Sponsor Contact Name Sponsor Name Sponsor Contact Title If NIH funded, Institute Sponsor Type Sponsor Contact Street Address If NIH funded, mechanism Level of Funding to Brandeis Sponsor Contact Street Address Sponsor Contact Country If Subaward, Originating Funder Name City State Zip Code Contact **Originating Funder Type** Contact Email **Telephone Number** Submission/Project Information Funding Opportunity Number Proposal Type Proposal Attempt No. Due Date **Research Definitions and Examples** Funding Type Project Type **Project Title Additional Reviews and Approvals** Does this project require PD/PI or co-PD/PI Eligibility approval? Yes No If yes, complete Attachment A Does this project include funds to support work performed by Yes No If yes, complete Attachment B another Organization? The Project Approval Form (PAF) and Attachments are available at https://www.brandeis.edu/ora/pre-award-services/forms.html **PI Field of Study** Project Field of Study - list is in dropdown and on page 4 Full URLS for Hyperlinks Above

PI Eligibility Titles: https://www.brandeis.edu/ora/pre-award-services/policies/pi-eligibility.html#EligibilityTitles

Research Definitions and Examples: https://www.brandeis.edu/ora/pre-award-services/index.html#ResearchType



Part 2 - Proposal Submission Information										
Project Director/Principal Investigator (PD/PI)										
First Name Last Name										
Project Title										
Funds Requested from Sponsor										
Budget Period	Start Date	End Date	e Direct Cost F&A Rate F		F&A Base Amount	ount F&A Cost		Total Cost		
1										
2										
3										
5										
	Total									
Compliance Information										
Human Su	ubjects?	Y	es No	IRB Protoc	ol No.:		Approval	I Date:		
				Is this an N	IIH supported clinic	cal trial?	Yes	s No		
Vertebrate Animals? Yes No IACUC Protocol No.: Approval Date:										
Recombinant or viral DNA, select agents or toxins, infectious agents, biohazardous agents or human blood, blood products or food-borne pathogens? Yes No										
				IBC Pr	otocol No.:		Арр	proval Date:		
Check if p	roject invo	olves:	Radiation. Please co	ntact the Rad	diation Safety Officer	@ radsafe				
			Radioactive Materials			-	-			
			Lasers and/or laser-e	equipped inst	truments. Please con	itact lasers	afety@brand	deis.edu.		
			Approvals	raannal?	Maria					
	er Brandeis Key Pe	rsonner?	Yes	No	lf yes, c	complete Attachmer	nt C			
	-	F&A Exception?		Yes	No	If yes, co	omplete Attachmer	nt D		
		nmitted Cost Sharii	-	Yes	No	lf yes, co	omplete Attachmen	t E		
Does this project have Special Costs associated with it Yes No requiring additional approvals?							If yes, co	omplete Attachmen	t F	
The Project Approval Form (PAF) Attachments are available at https://www.brandeis.edu/ora/pre-award-services/forms.html										
Additional Information for NSF Proposals										
Off-campus/Off-site										
		t in which data/ ig collected off-cam	npus	Yes	No					
	distributi	a compliant plan ion of the plan ions?		Yes	No					
For NSF regulations, please see https://new.nsf.gov/policies/pappg/23-1/ch-2-proposal-preparation#_ftnref44 For Brandeis policies, please see https://www.brandeis.edu/ora/pre-award-services/policies/index.html For Brandeis Plan Template, please see https://www.brandeis.edu/ora/pre-award-services/forms.html										



Office of Research Administration											
Project Director/Principal Investigator (PD/PI)											
First Name	irst Name Last Name										
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Project Title											
Proposed PD/PI Effort											
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-	Budget Period 1 2 3 4 5				1		Budget Perio	1			
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Brandeis Financial Conflict of Interest Policy https://www.brandeis.edu/ora/financial-conflicts/index.html											
The PD/PI MUST complete the Significant Financial Interest Report (found at https://www.brandeis.edu/ora/financial-conflicts/sfi.html) and MUST check the box below indicating that the											
· ·	/www.brandeis.edu/ora/ completed and submitte		ts/sfi.html)	and MUS	SI check t	the box be	elow indica	ating that t	ne		
report has been		eu.									
Yes, I certi	fy that I have completed	the Significant	Financial	Interest R	Report for t	this proje	ect.				
PD/PI Certific											
	ccept responsibility for the		grammatic	conduct	and fiscal	managen	nent of thi	s project a	and to com	ply	
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Approvals											
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complies with a	pplicable institutional po		een appro		ubmission						
	PD/PI Supervisor										
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	o-PD/PI signature or	Co-PI/PD Sign	pplicabl	oplicable		Name		Date	e		
	dditional Approvals,										
if necessary		Additional Ap	gnature,	nature, if applicable		Name D			e		
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Office of Ros	earch Administration										
onice of Nes		ORA Signatur				Date P	roposal	ubmitted			
ORA Signature Date Proposal Submitted											



NSF R&D Fields

A.Computer and Information Sciences B.Engineering - 1.Aerospace, Aeronautical, and Astronautical Engineering B.Engineering - 2.Bioengineering and Biomedical Engineering **B.Engineering - 3.Chemical Engineering** B.Engineering - 4.Civil Engineering B.Engineering - 5.Electrical, Electronic, and Communications Engineering B.Engineering - 6.Industrial and Manufacturing Engineering B.Engineering - 7.Mechanical Engineering B.Engineering - 8.Metallurgical and Materials Engineering B.Engineering - 9.Other Engineering C.Geosciences, Atmospheric Sciences, and Ocean Sciences - 1.Atmospheric Science and Meteorology C.Geosciences, Atmospheric Sciences, and Ocean Sciences - 2.Geological and Earth Sciences C.Geosciences, Atmospheric Sciences, and Ocean Sciences - 3.Ocean Sciences and Marine Sciences C.Geosciences, Atmospheric Sciences, and Ocean Sciences - 4.Other Geosciences, Atmospheric Sciences, a D.Life Sciences - 1.Agricultural Sciences D.Life Sciences - 2.Biological and Biomedical Sciences D.Life Sciences - 3.Health Sciences D.Life Sciences - 4.Natural Resources and Conservation D.Life Sciences - 5.Other Life Sciences E.Mathematics and Statistics - E.Mathematics and Statistics F.Physical Sciences - F.Physical Sciences F.Physical Sciences - 1.Astronomy and Astrophysics F.Physical Sciences - 2.Chemistry F.Physical Sciences - 3.Materials Science **F.Physical Sciences - 4.Physics** F.Physical Sciences - 5.Other Physical Sciences G.Psychology H.Social Sciences - 1.Anthropology H.Social Sciences - 2.Economics H.Social Sciences - 3. Political Science and Government H.Social Sciences - 4. Sociology, Demography, and Population Studies H.Social Sciences - 5. Other Social Sciences I.Other Sciences - I.Other Sciences J.Non-S&E Fields - J.Non-S&E Fields J.Non-S&E Fields - 1.Business Management and Business Administration J.Non-S&E Fields - 2.Communication and Communications Technologies J.Non-S&E Fields - 3.Education J.Non-S&E Fields - 4.Humanities J.Non-S&E Fields - 5.Law J.Non-S&E Fields - 6.Social Work J.Non-S&E Fields - 7.Visual and Performing Arts J.Non-S&E Fields - 8.Other Non-S&E Fields