

## Pre Award Intent to Submit

Note: The Submit by Email function will not work with Adobe Reader. LLeRA#

> Office of Research Affairs 24887 Taylor Street, Suite 202 Ext. 44589, FAX 558-0199

## INSTRUCTIONS

## All *research and sponsored projects,* whether privately or publicly funded, are subject to <u>LLUH</u> <u>policy</u>. The Vice President for Research Affairs or designee signs on behalf of the institution.

*To the Principal Investigator:* The approval process *must* be completed before the proposal is submitted. Notification Process:

<u>Step 1</u> - Complete pre-award notification form and submit to Research Affairs Pre-Award via email <u>rapreaward@llu.edu</u>.

<u>Step 2</u> - Pre-Award will create a LLeRA record and provide investigators with a timeline and instructions. <u>Step 3</u> - Investigators submit proposals to the electronic approval route at least **5 business days prior** to sponsor deadline.

PRINCIPAL INVESTIGATOR(S)						
Principal Investigator/Project Director	Degree	e Academic Title		tment	Phone	
Faculty mentor (if post doc or student)	Email		School	School/Entity (for IDC and cost allocation)		
Second PI/PD( if multiple PI proposal)	Department					
PROPOSAL AND SPONSOR INFORMATION						
Proposal/Project Title (limit to 200 characters)				STAGE OF APPLICATION		
Originating Sponsor (funding the propos	Deadlin	e S	UBMISSION MECHANISM			
If LLU is a sub, list the proposal prime ir	LOI Dea	Idline Pi	PROJECT TYPE			
RFA/RFP or solicitation # Project Period						
F List three key words		rom thr	m through AWARD TYPE			
Project Goals					]	
Yes No If no LLeRA is available for	1.2 mark a	- Ponding				
Yes No If no LLeRA is available for 1-3, mark as Pending.   Image: Ima						
b. If yes to human subjects, the project uses human specimens and/or human data only.						
C. If yes to human subjects, the project is a clinical trial.						
2. The project involves vertebrate animals. If yes, provide the IACUC LLeRA #:						
3. The project involves potentially biohazardous material or recombinant DNA, such as plasmids, viral vectors, or genetically modified organisms or microorganisms. If yes, provide the IBC LLeRA #						

 $\square$  4. The budget is modular. (NIH ONLY)

5. There will be subaward(s). If yes, send list of subaward institution(s), PI(s), & contact person(s) to Pre Award.