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A. Completing Your Pre-Application

- 1. Click here to access the online pre-application form: <u>https://redcap.uky.edu/redcap/surveys/?s=LREWDKWYJCA83M34</u>
- 2. Read ALL instructions carefully. All fields are required.
- 3. Consultation with KYNETIC Project Managers is strongly recommended. Submit a Consultation Request form using the link or by emailing KYNETIC.
- **4.** Download the "KYNETIC Cycle 9 Project Description" template at the bottom of the page and complete your Project Description.
- 5. Click "Next Page" at the bottom of Pg. 1 to begin.

	Page 1 of 5	
Welcome to KYNETIC!		
This pre-application will close on Tuesday, July 18, 2023 at 5:00pm EDT.		
Questions We strongly recommend consulting with KYNETIC Project Managers prior to submitting Request a Consultation for a Consultation Request Form KYNETIC Project Managers can assist you with various aspects of the pre-application preparation, including the review of drafts prior to submission. We encourage informal inquiries about whether an idea or product would be suitable for this program. If needed, we also may be able to help identify a suitable collaborator(s) and/or faculty sponsor for non-faculty applicants. Click here to view the KYNETIC Cycle 8 Request for Applications (RFA):		
https://www.research.uky.edu/uploads/kynetic-cycle-8-rfa Need help? Review the Pre-application Submission Instructions: https://www.research.uky.edu/uploads/kynetic-cycle-8-pre-application-instructions If you have questions, please email KYNETIC:		
For Investigators at: Please contact:		
University of Kentucky kynetic@uky.		
University of Louisville kynetic@louisville.edu		
Eastern Kentucky University Kentucky Community & Technical College System (KCTCS) Kentucky State University Morehead State University Murray State University Northern Kentucky University Western Kentucky University		
Sections of this pre-application: • Applicant (PI/Contact PI) Information • Project Information • Additional Investigators (Faculty Sponsor, MPI, Co-L, and Other Significant Contributor Information) (if applicable) • Upload Project Description and non-confidential abstract (template provided below) • Conflict of Interest Disclosure (automatically re-directed after submission) You will have the option to Save & Return to this pre-application.		
Please download and review before you begin the pre-application. Attachment:		
Click "Next Page" to begin!		
Next Page>> Save & Return Later		

6. _Section 1. Applicant (PI/Contact PI) Information. Fill in this section for the PI/Contact PI only.

Last Name:		
First Name:		
Phone:		
Email:		
Institution:		~
Department:		
Position:	~	
F <mark>or <i>any</i> product/technology (not</mark> have you, (the Pl/Contact Pl) eve	necessarily the one in this applicati r: Yes	<mark>on),</mark> No
For any product/technology (not have you, (the PI/Contact PI) eve icensed a technology?	necessarily the one in this applicati r: Yes	<mark>on),</mark> №
For any product/technology (not have you, (the PI/Contact PI) eve icensed a technology? must provide value itarted a company? must provide value	necessarily the one in this applicati r: Yes O	<mark>on),</mark> № ○
For any product/technology (not have you, (the PI/Contact PI) eve Licensed a technology? 'must provide value Started a company? 'must provide value Applied for a patent? 'must provide value	necessarily the one in this applicati r: Yes O O O O	on), No O
For any product/technology (not have you, (the PI/Contact PI) eve Licensed a technology? * must provide value Started a company? * must provide value Applied for a patent? * must provide value Applied for a trademark? * must provide value	necessarily the one in this applications in the second sec	on), No O

7. Section 2. Project Information. Enter your project information here. The title of the project should not contain confidential/proprietary information.

Section 2. Project Information				
The title of the project should not contain confidential/proprietary information.				
All fields are required.				
Project Title:				
Research / Disease Area:	[v		
Product Type:				
How long have you been working on this technology?		Year(s)	
Have you or another member of your team	previously	Yes		
submitted a KYNETIC pre-application for th or a closely related project?	his project		\leq	
* must provide value		No		
			reset	
For this product/technology, please indicat	e whether the following hav	ve occurred:		
Note: TTO = Technology Transfer Office (e.g.,)	Kentucky Commercialization V	entures (KCV), UK Office of Technolo	osv.	
Commercialization (OTC), UofL Office of Resea	arch and Innovation)			
Discussed with TTO?	Yes	No		
* must provide value	0	0		
Submitted invention disclosure to TTO?	0	0	reset	
* must provide value			reset	
Submitted patent application?	0	0		
			reset	
Patent issued? * must provide value	0	0		
Trademark registered?	0	0	reset	
* must provide value	0	0	recet	
Copyright granted?	0	0	reset	
- must provide variat			reset	
Do you have any current, pending, or previous funding RELEVANT to this product/technology?				
	Yes	No		
Active Funding:	0	0		
- must provide variat			reset	
Pending Funding: * must provide value	0	0		
Providence From House	0	0	reset	
* must provide value	0	0		
reset				
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8. Section 3. Additional Investigators: Faculty Sponsor Information. Complete the Faculty Sponsor section if applicable. Non-faculty applicants (staff, trainees, and students) must identify a faculty member who is willing to sponsor their application.

Section 3. Additional Investigators				
All fields are required.				
All personnel listed on this pre-application will be asked to complete the "KYNETIC Contributor Form".				
Personnel other than MPI, Co-I, OSC, or Faculty Sponsor do not need to be listed here.				
KYNETIC Investigator Roles:				
Principal Investigator (PI): Individual who is responsible for leading and directing the project, intellectually and logistically. Multiple PIs are permitted (maximum of 3). When a multiple PI model is used, "Contact PI" is used to refer to the PI who will receive communications from the KYNETIC program, and "MPI" is used to refer to an additional PI(s), i.e., those who are not the Contact PI. Co-Investigator (Co-I): Individual who is involved with the PI in the scientific development or execution of				
Other Significant Contributor (OSC scientific development or execution the project. Individuals with measure	Enc.	ry role to the able effort to rs (OSCs). Consultants		
can be included if they meet this def	inition.			
Faculty Sponsor Information				
If the PI/Contact PI is a non-faculty a faculty sponsor is required. If a proje project oversight, which may include IRB/IACUC protocol management/su project/application, but it is not requ Faculty sponsors are required to con willingness to serve as a sponsor on	pplicant (i.e., staff, postdoctoral trainee, student), a ect is awarded funding, the faculty sponsor must agree to pr but is not necessarily limited to, financial/account manage pervision. A faculty sponsor may also be an MPI, Co-I, or OS irred for a faculty sponsor to also be an MPI, Co-I, or OSC. nplete the "KYNETIC Contributor Form", which will ask them the pre-application.	rovide ment and iC on a to confirm their		
Faculty Facasar Last Name				
Faculty Sponsor Last Name:				
Faculty Sponsor First Name:				
Faculty Sponsor Email:				
Faculty Sponsor Phone:				
Faculty Sponsor Institution:				
Faculty Role for this project:				
A faculty sponsor may also be an MPI, Co-I, or OSC on a project/application, but <u>it is not required</u> .				
If the faculty sponsor <u>will not</u> also be an MPI, Co-I, or OSC, please select "Faculty Sponsor Only".				
Are there other investigators on this project? Yes				
No reset				
<< Previous Pag	ge Next Page >	>		
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9. Section 3. Additional Investigators. Indicate whether there are additional investigators on the project and provide their information. *Do not include yourself or Faculty Sponsor (if applicable) in the count.*

Are there other investigators on this project?	Yes				
must promoe venue					
	rese				
How many other investigators are on the project?	1				
Do not include yourself or faculty sponsor in the count.					
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Additional Investigator #1					
Last Name:					
First Name:					
Email:					
Phone:					
Role:	×				
Institution:					
Additional Investigator #2					
Last Name:					
First Name:					
Email:					
Phone:					
Role:					
Institution:	v				
<< Previous Page Next Page >> Save & Return Later					

- **10. Section 4. Project Description.** If you have not done so already, download the "KYNETIC Cycle 7 Project Description" template and complete your Project Description. Follow the instructions that appear to submit your Project Description.
- 11. Click "Submit" below by 5:00pm ET on Tuesday, Feb 13, 2024 in order for KYNETIC to receive your pre-application.

		Page 5 of 5		
Section 4. Project Description				
All fields are required.				
Download and complete the "KYNETIC Cycle 8 Project Description" template below.				
Microsoft Word and PDF files are acceptable. PDF files are strongly recommended to retain formatting.				
Required Format: 0.5* margins, 11 pt Arial font, single spaced				
Attachment: WKYNETIC Cycle 8 Project Description				
Upload your completed Project Description here.		1 Upload file		
PDF files are strongly recommended to retain formatting.		a oproad me		
* must provide value				
If you have questions, please email KYNETI	C:			
For Investigators at: Please contact:		e contact:		
University of Kentucky kynetic@uky.edu				
University of Louisville	kynetic@	louisville.edu		
Eastern Kentucky University	Eastern Kentucky University			
Kentucky Community & Technical College System (KCTCS)				
Kentucky State University Morehead State University				
Murray State University	kynetic@	louisville.edu		
Northern Kentucky University				
Western Kentucky University				
If you need to exit and submit your pre-application later, click "Save and Return Later" to get a return code and				
an email link. You can also use this feature to make modifications to your pre-application after submission up				
until the pre-application deadline.				
You must click "Submit" below by 5:00pm EDT on Tuesday, July 18, 2023 EDT in order for KYNETIC to receive your pre-application.				
<< Previous Page	Submit			
Save & Return Later				

B. How to Save Your Application and Return Later

1. Save & Return Later. If at any point you need to leave the application and return later, OR if you want access to your application post-submission up until the deadline, click "Save & Return Later" at the bottom of the screen. A pop-up window should appear. Write down the code provided, or email it to yourself, and close the pop-up window. The code will NOT be automatically emailed to you.

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2. Save & Return Later. Enter your email address and click "Send Survey Link" to have the return link emailed to you. The code will NOT be emailed to you.

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3. Save & Return Later. To return to your application, follow the return link in your email OR navigate to the original pre-application link and click "Returning?" in the top right corner of the page. A pop-up window will appear, click "Continue the survey."



4. Save & Return Later. Enter your Return Code and click "Submit your Return Code" to return to your saved application OR your previously submitted application. You may modify a submitted pre-application at any point up until the deadline.



C. Conflict of Interest Form

1. Conflict of Interest. Carefully consider the list of potential reviewers and KYNETIC personnel and determine whether you feel they have any conflicts of interest. Indicate whether you have any concerns.

 Has a financial interest in a tech application, through funds awar 	nology being reviewed (is an inventor or co-inventor on a related patent ded, royalties, etc.), or			
 Is direct/key personnel on an ap 	plication (PI, Co-I, OSC, Faculty Sponsor, etc.), or			
 Has a company or product (or p the project 	roduct in development) that is directly competitive with the product envisioned in			
All Internal Advisory Committee (IAC) and KYNETIC team members are covered by a confidentiality agreement to participate in the KYNETIC review process.				
KYNETIC Internal Advisory Committee (IAC)				
Name	Institution			
Bob Pervine	ob Pervine Murray State University			
Ranjit Koodali	Western Kentucky University			
Gus Benson	Eastern Kentucky University			
Samantha Langley Turphaugh				
samanna cangley-runnuaugh	Northern Kentucky University			
Shannon Harr	Northern Kentucky University Morehead State University			
Shannon Harr Jiapeng Huang	Northern Kentucky University Morehead State University University of Louisville			
Shannon Harr Jiapeng Huang Tom Prisinzano	Northern Kentucky University Morehead State University University of Louisville University of Kentucky			
Sannan da Cangey Humbaugh Shannon Harr Jiapeng Huang Tom Prisinzano Tommy Roussel	Northern Kentucky University Morehead State University University of Louisville University of Kentucky University of Louisville			
Shannon Harr Jiapeng Huang Tom Prisinzano Tommy Roussel Ethan Sharp	Northern Kentucky University Morehead State University University of Louisville University of Kentucky University of Louisville Kentucky State University			
Jamanna Largey in hough Jiapeng Huang Tom Prisinzano Tommy Roussel Ethan Sharp Jon Thorson	Northern Kentucky University Morehead State University University of Louisville University of Kentucky University of Kentucky Kentucky State University University of Kentucky			

KYNETIC Leadership Team		
Name	Role	
Linda Dwoskin	KYNETIC Principal Investigator (UK)	
Kevyn Merten	KYNETIC Principal Investigator (UL)	
David Brock	Director of Operations, KY Innovation (KY Govt. CED)	
lan McClure	Associate Vice President for Research, Innovation, and Economic Impact (UK)	
Kayla Meisner	Executive Director, Kentucky Commercialization Ventures (KCV)	
Laura Savatski	Executive Director, Innovation and Commercialization (UL)	

Personnel listed below will NOT be voting			
Name	Role		
Sarah Andres	KYNETIC Project Manager (UL)		
Jennifer Dolly Prothro	KYNETIC Project Manager (UK)		
Ashton Miller	KYNETIC Project Manager (UK)		
Jamie Rush	KYNETIC Project Manager (UL)		
Jessica Sharon	KYNETIC Project Manager (UL)		
Megan Aanstoos	Commercialization Manager (KCV)		
Jericho Wilkerson	Commercialization Manager (KCV)		
Taunya Phillips	Director, Office of Technology and Commercialization (UK)		
Eric Hartman	Senior Associate Director, Commercialization Team (UK)		
Matt Upton	Senior Associate Director, Intellectual Property Development Team (UK)		
Serenity Wright	Associate Director, Social Innovation (UK)		
Holly Clark	Senior Commercialization Manager (UK)		
Liz Knapp	Commercialization Manager (UK)		
Kendra Stenzel	Commercialization Manager (UK)		
Sara Price	Commercialization Manager (UL)		
Rob Smith	Commercialization Manager (UL)		
Greg Tucker	Commercialization Manager (UL)		

All fields are required.

Your Information Last Name: te First Name: te	st st			
Please indicate whethe of interest: * must provide value	er you have any concerns or conflicts	No, I have no concerns. Yes, I have concerns.		
Submit				

2. Conflict of Interest. If you have concerns, please provide the name(s) and describe the conflict. Then click "Submit".

All fields are required.		
Your Information		
Last Name:	test	
First Name:	test	
Please indicate when of interest: * must provide value	ther you have any concerns or conflicts	No, I have no concerns. Yes, I have concerns. reset
You indicated that you have concerns or conflicts of interest. Please provide the name(s) and describe: * must provide value		Expand
Submit		