

1) Project Title:

Application for Research Using Human Subjects

REMINDER: BEFORE YOU BEGIN FILLING OUT THE APPLICATION, BE SURE TO SAVE IT TO EITHER YOUR DESKTOP OR YOUR DOCUMENTS

2) Project Dates:		NOTE. I	Project may not state	net until investigator re	ceives IRB approval letter.
(a) Anticipated start d	ate:	NOTE; F	•	ed end date:	ceives IKB approvar letter.
(b) This project may b		nnual basis:	•	No	
3) Principal Investigate	or Information				
Name:					
Department/Affiliation	:				
Address:					
Telephone: (Note: Personal phone nut Email: (Note: Students, faculty, a			urdes University email ac	ccount.)	
4) Check Box for Prin	cipal Investigator	Туре			
Undergraduate Stude	nt Gradua	te Student	Lourdes	University Faculty/Staff	Other Institution
(a) Student Research	her as a Principal I	nvestigato	r		
Research Purpos	e: Capstone Project	t	Course Project	Personal Scho	olarship
Faculty Advisor:					
	Phone:		Email:		
(b) Lourdes Univers	sity Faculty or Staff	f as Princip	oal Investigator		
Faculty	Staff	Administ	ration		
Research Purpos	se: Course Project		Personal Scholarsh	nip	
Department OR	Project:				
Supervisor, Depa	artment Chair, or l	Dean:			
	Name:				
	Phone:		Email:		
(c) Faculty or Staff i	from "Other Instit	ution" as P	rincipal Investiga	tor	
Faculty	Staff	Administ	ration		
Research Purpos	se: Course Project		Personal Scholarsh	nip	
Department OR	Project:				
•	Project: artment Chair, or I	Dean:			

Email:

Phone:

5) Funding Information		
(a) Is this project being funded?	Yes	No
(b) If yes, list the funding source(s):		
(c) Is this project contingent upon receiving support?	Yes	No
6) Co-investigators and others involved in the project	:	
Name		Project Involvement
7) Overview of Project		
Directions:		
It is the IRB's responsibility to determine that your stud order to fulfill this responsibility, the IRB must have a g methodology of your project. Remember that the IRB i representatives. Respond to the following questions/sta information or the IRB to understand your study pro-	ood understanding of the ncludes members from a tements as completely and	theoretical background, purpose, and variety of academic areas as well as community
PLEASE DESCRIBE YOUR PROJECT IN NARR	ATIVE FORM	
 (a) In brief, what is the theoretical background of y to the general area of your study. It is helpful to (1) provide key references/citations of literature (2) write a concise summary of the main ideas, a (3) use lay terms.); ;	enough information to orient IRB members
(b) What is the Research Question or Research Prowhen applicable.)	oblem that you plan to s	tudy? (Please present in question form if/

(c) List the Research Methods that will be used (c) participant observation). Provide a general de		
Complete the appropriate permission forms, forms, (1) Complete the Agency Permission form for		- 0
> The Agency Permission Form MUST be	e signed by an authorized	d person(s) for each agency/organization.
(2) Submit any/all IRB Approval Letters from (3) Complete the Request for Access Data for		
(d) Research Setting: Please list all of the organiz	cations where this rese	arch project has been or will be conducted
(e) (1) Who are the people or groups that you pla subjects for your study? Please be specific.	n to include in your re	esearch and (2) why are they appropriate
1)		
2)		
2)		
(f) Number of Participants		
(1) What is the maximum number of participants (2) How many participants do you expect to parti	for whom you are seekir cipate?	ng approval?
(g) What means of communication will you use t (Note: You may have multiple ways you are go	o approach potential r oing to be contacting p	research participants? Check all that apply participants—all must be checked.)
Advertisements	Letters	Random Calls
Telephone Lists	Notices	Direct Solicitation
Lourdes University email lists—specify:		
Other—specify:		
(h) Describe the location where the communication project. Please be specific. (Example: Step 1 - Contact business owner of X and required)	-	<u> </u>

- (i) Because research may pose additional and/or unknown risks to vulnerable populations, Federal Regulations require additional safeguards for the protection of pregnant women, children, human fetuses, neonates, prisoners, persons at risk of suicide, and persons with impaired decisional capacity (45 CFR 46, Subpart B, C, D). Other groups, while not specifically mentioned in the Regulations, may also be vulnerable under some circumstances.
 - (1) Indicate which, if any, of the following groups will be research participants (check all that apply).

StudentsEmployeesNon-English SpeakersPregnant WomenCognitively ImpairedSenior Citizens (65+)PrisonersInstitutional Residents

Minors (under 18)—attach Research on Children Form Adults who lack the capacity to consent

Mentally/Physically Challenged Single Subject Populations (by Ethnicity, Race, Sex,

or Religion)

Other (please specify):

(2) If one or more of the above groups is selected, state the rationale for using special groups:

8) Informed Consent

Directions:

Samples are available under "Forms" on the IRB page.

(a) How to determine which forms of consent will be used in your study (check all that apply):

Adults who have the ability to consent

Adults who lack the ability to consent

(b) If your study will include children (under 18 years of age), please indicate the following:

Parent/Guardian Permission

Child/Minor Oral Assent Script

(non-readers: Not able to read or not proficient at reading)

Child/Minor Written Assent to be signed by the child or minor (proficient readers: Can read and understand a simple assent form)

(c) Describe in detail your plan to obtain informed consent, parent/guardian permission, and/or child assent:

9) Data Collection

(a) Data collection methods (please check all methods that apply to your study):

Observation Video or Audio Taping Instruction/Curriculum

Physical Tasks Web or Internet Focus Groups

Questionnaire or Survey Interview Computer Collected Task Data

Testing/Evaluation Intervention Archival Data, Data Banks, Medical Banks

Other (please specify):

you using an already est (2) If you did not desigr	ablished survey, questionnaire,	, interview, etc.?) 1 have permissior	you using an instrument that you created, or are Please specify. In of the author to use the instrument?
1)			
2)			
(c) Will the data be collected	s IF the researcher cannot associate a p	oarticipant's response	to a participant and there are no collected identifiers that can
Yes	No		
. ,	o," then ask: Will the data be co		ntifiers? th dates, social security numbers, or even a small sample size.)
Yes	No	N	N/A
(1) If the answer to (d) is	s "yes," then ask:		
i) Will identifiers be	removed for analysis?	Yes	No
ii) Will identifiers be	removed for reporting?	Yes	No
10) Security of Data and Co	ensent Forms		
(a) Describe how the consetask data) will be distributed:	nt forms and other study mate uted and collected to protect tl	rials (e.g., data in he privacy of the	struments, interview questions/responses, computer participants.
Collected:			
(3) Who will have acces	ent forms and other study mat	erials be stored?	
2)			
3)			
4)			
advisors should retain th	nust be retained for three years e original or a copy of the sign ho will retain the Consent I	ed Consent Forn	
11) Risk			
•	ancidered to be at risk if the res	earch procedure	exposes the participant to possible physical or ment

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A research participant is considered to be at risk if the research procedure exposes the participant to possible physical or mental harm, coercion, deceit, or loss of privacy. The most obvious examples of placing participants at risk of harm include administration of unusual physical exertion, deceit, and public embarrassment or humiliation. Coercion may be present when the potential participants are not able to exercise their right to decline participation, particularly when the researcher is in a relationship of greater power over the participants. [From The Public Health Service Act 301(d), 42 U.S.C. 241(d), Office for Human Research Protections (OHRP) Department of Health and Human Services (HHS).]

(a) Risk Criteria

Concern about employment and/or work Yes No

Deceit, coercion, or pressure Yes No

Loss of privacy or possible embarrassment/humiliation Yes No

Yes	No	Participants may experience mental discomfort			
Yes	No	Participants may experience physical discomfort			
Yes	No	Peer issues at school			
Yes	No	Experimental drugs will be used (from H.R.S.A.)			
Yes	No	Other (please describe):			
(b) What	t is the like	elihood of any deceit, coercion, or pressure?	Low	Moderate	High
		scribe any potential for deceit in this research so information will be provided to the subject?	study. If this study	cannot be carried out wi	thout deceit,
		escribe any potential for coercion or pressure. I t might be experienced by research subjects?	In addition, what st	eps will be taken to mini	mize any coercion
		elihood and seriousness of any other risks to th thods that would not entail comparable risks a			Describe
wheth	er studen	participants will be compensated or rewarded, ts are receiving course credit (regular or extra c h to participate in the research.			
(g) Descr	ibe any ar	nticipated benefits to participants. Describe an	ny contributions to	general knowledge in th	e field of inquiry.
	iin any for cts to thir	reseeable circumstances under which the inves rd parties.	stigator might be red	quired to give informatio	on about the
(i) Upon	consideri	ing all previous Risk questions, please indicate	the category that a	ccurately describes this r	esearch study.
	Not grea	ter than minimal risk			
		han minimal risk, but presenting the prospect	of direct benefit to	individual subjects	
	Greater t	than minimal risk, no prospect of direct benefi y to yield generalizable knowledge about the su	it to individual subj	ects,	
	Research or allevia	not otherwise approvable which presents and te a serious problem affecting the health or we	opportunity to und elfare of subjects	erstand, prevent,	

Yes

No

Participants will be tape recorded, photographed, or video taped

12) SUBMISSION CHECKLIST

Use this checklist to ensure that your protocol submission includes all required documentation. All documents (e.g., IRB Application, Informed Consent, Agency Permissions, Survey/Interview Instrument, Investigator CITI Training, etc.) must be typed and submitted in digital format to irb@lourdes.edu.

Please note that protocol review may be delayed if a submission is missing one or more documents.

1. Application Form:

Submit the IRB application by sending it as an attachment to irb@lourdes.edu.

2. CITI Training:

Principal Investigator completed required CITI training modules

Faculty Advisor completed required CITI training modules

3. Institutional Permissions (if applicable):

Agency Permission Form signed by authorized agency representative

IRB Approval Letter from other institutions

Request to Access Lourdes University information form

4. Data Collection Instruments—submit in final format as participants will see them:

Survey instruments, email survey, interview questions, etc.

If an instrument is copyrighted, include permission from the author

5. Materials used to recruit research participants—submit in final format as participants will see them:

Written flyer, announcement, brochure, letter, etc.

Invitation email

Script for telephone calls or in-person approach

6. Informed Consent Documents—submit in final form as participants will see them:

Adult Consent Form

Vulnerable adults with impaired consent capacity

Request to waive signatures on Informed Consent document

7. Documents to submit if research subjects are children:

By regulatory definition, children are persons who have not attained the legal age (18 years) for consent to treatments or procedures involved in research, under applicable law of the jurisdiction in which the research will be conducted. [45 CFS 46 Subpart A, Office of Human Research Protections (OHRP) Department of Health and Human Services (DHHS).]

Parent/Guardian Permission Form

Child/Minor Assent Script (non-readers: Not able to read or not proficient at reading)

Child/Minor Written Assent Form to be signed by child/minor (proficient readers: Can read and understand a simple assent form)

8. Protocol Assurance Statement is signed and dated by appropriate personnel:

Principal Investigator

Faculty Advisor (for Student Principal Investigator protocols)

13. Principal Investigator Assurance Statements

(All Data must be kept for three years.)

The Principal Investigator agrees to the following:

As Principal Investigator, the electronic signature below (ex: /s/John S. Doe) denotes my intent to certify that in the making of this application I have read and understood Lourdes University's policies and procedures governing research with human participants, in particular Institutional Review Board policies. I shall comply with the letter and spirit of these policies and will not undertake the research without Institutional IRB Approval. My signature indicates that I have:

(1) completed all necessary paperwork required for this project;

- (2) for student investigators, had my Faculty Advisor review and electronically sign the application and review all supporting documentation before submission; and
- (3) to the best of my knowledge, submitted a complete IRB Application.

I acknowledge my obligation to:

(Example: /s/John S. Doe)

- (1) obtain written Institutional Review Board approval prior to making any changes from the originally approved application;
- (2) report immediately all adverse events of the study on the participants to the Chairperson of the Institutional Review Board and if I am a student investigator, to my Faculty Advisor; and
- (3) supply the Institutional Review Board with a completed Statement of Project Completion Form at the close of the research, and all other reports/information as requested.

For students: By checking this box, I certify that I have complied with the IRB Electronic Submission Policy by including my Faculty Advisor on all email communications with the Lourdes University Institutional Review Board. I understand

that if my Faculty Advisor is not included on the initial protocol submiss "unreviewable" until I adhere to the Electronic Submission requirement.	ion email, the protocol will be returned as
Name:	Date:

The Faculty Advisor agrees to the following:

As a Faculty Advisor, the electronic signature below (ex:/s/John S. Doe) denotes my intent to certify that the student is knowledgeable about the regulations and policies governing research with human subjects and has sufficient training and experience to conduct this particular study in accordance with the research protocol. In addition, I confirm that:

- I have advised my student researcher throughout the IRB submission process.
- I have thoroughly reviewed this IRB application, including the protocol narrative and verify that it is complete and the research is appropriate in design.
- I agree to meet with the Student Researcher Principal Investigator on a regular basis to monitor study progress.
- I assure that the Investigator will promptly report adverse events, and will adhere to all requirements for continuing
- If I will be unavailable (e.g. sabbatical leave, vacation or resignation), I will arrange for an alternate faculty sponsor to

•	assume responsibility during my absence, and I will advise the Lourdes University IRB, in writing, of such changes. If the student leaves the college, I will provide all necessary documents for terminating the study or continuing revie Finally, I certify that, to the best of my knowledge, the IRB application that has been submitted is complete.
Name:	Date:
	(Example: /s/John S. Doe)