



**Student Faculty Research Advisor:**

Name:	
Postal Address:	
Telephone:	
Email:	
Institution:	Campus:
Department:	

**PI and Co PI Assurance:**

**I/We** certify that the information provided in this application is complete and correct. **I/We** understand that as Principal Investigator and Co- Principal Investigator, are responsible for the conduct and ethical performance of this project, the protection of the rights and welfare of human subjects, and strict adherence to any stipulations imposed by the IAUPR Institutional Review Board.

**I/We** agree to comply with all policies and to:

- ***accept responsibility for the scientific and ethical conduct of this research study;***
- ***obtain prior approval from the Institutional Review Board before amending or altering the research methodology or implementing changes in the approved consent form;***
- ***immediately report to the Institutional Review Board any serious adverse reaction and/or unanticipated effects on subjects which may occur as a result of this study;***
- ***obtain a legally effective Informed Consent form from human subjects or their legally responsible representative, and using only the currently approved, stamped, consent form;***
- ***complete, on request by the Institutional Review Board, the Continuation/Final Review Forms***

_____ Principal Investigator (printed name)	_____ Signature	_____ Date
_____ Co-Principal Investigator (printed name)	_____ Signature	_____ Date

**Student Faculty Research Advisor Assurance:**

I certify that I have reviewed this research protocol and **that I attest to the scientific merit** of this study and the competency of the investigator(s) to conduct the project.

\_\_\_\_\_

Faculty Name (Typed/printed)

\_\_\_\_\_

Signature

\_\_\_\_\_

Date

**Department Chair Assurance\*:**

I certify that I have reviewed this research protocol and **that I attest to the scientific merit of this study** and the competency of the investigator(s) to conduct the project.

\_\_\_\_\_

Chairperson Name (Typed/printed)

\_\_\_\_\_

Signature

\_\_\_\_\_

Date

*\*applicable to protocols presented by PI's and Co-PI's of sponsored research projects and independent researchers. If the PI or Co-PI is also the chair of the Department the Dean or Supervisor must sign this assurance.*

**Research Protocol Information:**

Research procedures Time period<sup>1</sup>:

Start Date:

End Date:

Research Methodology: *Select all that apply*

Methodology	
<input type="checkbox"/> Quantitative Design	<input type="checkbox"/> Experimental or cuasi-experimental research
<input type="checkbox"/> Qualitative Design	<input type="checkbox"/> Action research (3)
<input type="checkbox"/> Survey/questionnaire designed by researcher(1)	<input type="checkbox"/> Evaluation of persons, groups or organizations (3)
<input type="checkbox"/> Survey/questionnaire (standardized or developed by another researcher (2)	<input type="checkbox"/> Observation of exercise or other physical activities done for research purposes in laboratory or natural settings (3)
<input type="checkbox"/> Interviews	<input type="checkbox"/> Potential development of commercial product from research instrument or research data/findings
<input type="checkbox"/> Behavior observation(3)	<input type="checkbox"/> Clinical studies (3)
<input type="checkbox"/> Testing or validation of instruments or procedures (2)	<input type="checkbox"/> Internet research or research using social media
<input type="checkbox"/> Individual observation or group behavior or characteristics (3)	<input type="checkbox"/> Records with Identifiers (student records, medical records)
<ol style="list-style-type: none"> <li>1. <i>Provide evidence of the process for developing and validating the instrument.</i></li> <li>2. <i>Provide evidence of authorization to use the existing research instruments, data, samples, translation of instrument or materials.</i></li> <li>3. <i>Provide evidence of authorization or collaboration from organizations if research activities are not done in public settings. DEPR process documents should be presented for research in school settings.</i></li> </ol>	<input type="checkbox"/> Other

**What are your research objectives or research questions?:**

<sup>1</sup> Dates should be after IRB approval.

**What are your research hypothesis or expected research findings or contributions?:**

**Research Population:**

Number of Participants for:	<input type="checkbox"/> Pilot Study	<input type="checkbox"/> Formal Research	
Age Range:	<input type="checkbox"/> Experimental Group	<input type="checkbox"/> Control Group	
Sex:	<input type="checkbox"/> M	<input type="checkbox"/> F	

Please select all that apply:

Who are the Participants?	
<input type="checkbox"/> IAUPR students or employees*	<input type="checkbox"/> Elderly
<input type="checkbox"/> DEPR students, parents or teachers*	<input type="checkbox"/> Pregnant women
<input type="checkbox"/> Prisoners**	<input type="checkbox"/> Victims of violence (domestic, sexual abuse, war or other violent scenarios)
<input type="checkbox"/> Mentally impaired or institutionalized*	<input type="checkbox"/> Low income or marginalized populations
<input type="checkbox"/> Emergency or hospitalized patients*	<input type="checkbox"/> Culturally or ethnical populations (specific ethnic groups)*
<input type="checkbox"/> Employees in their workplace (teachers, salesmen, administrative staff, etc.)	<input type="checkbox"/> Other (provide details)
<input type="checkbox"/> Minors (less than 21 years)	
<p><b>*Use of private information in patient's records must comply with HIPAA and use of student's records information must comply with FERPA.</b></p> <p><b>** Needs to be reviewed with the Prisoner's Advocate during a Full Board Meeting</b></p>	

From the sample selected **who** will be the **primary participants** and who will be the **secondary participants**?

**Explain in detail** the inclusion and exclusion criteria?

<b>Data and Research Materials</b>	
<input type="checkbox"/> Use of private information * <input type="checkbox"/> Use of private data/records* (2) <input type="checkbox"/> Use of information in data repository (2) <input type="checkbox"/> Personal identifying links to data <input type="checkbox"/> Culturally or socially sensitive issues <input type="checkbox"/> Study of existing documents (2) <input type="checkbox"/> Audio visual/tape recordings or photographs <input type="checkbox"/> Deception <input type="checkbox"/> Pilot study (1) <input type="checkbox"/> Copy of Screenshots or links to social media or internet documents <input type="checkbox"/> ON LINE data gathering (survey monkey, google docs, blackboard)  <p><b>*Use of private information in patient’s records must comply with HIPAA and use of student’s records information must comply with FERPA.</b></p> <p><b>** Needs to be reviewed with the Prisoner’s Advocate during a Full Board Meeting</b></p> <p><b>*** FDA applies to clinical trials or studies</b></p>	<input type="checkbox"/> Controlled substance (2) <input type="checkbox"/> Study of diagnostic specimens(2) <input type="checkbox"/> Study of pathological specimens (2) <input type="checkbox"/> Study of bodily materials from living individual or fetus(2) <input type="checkbox"/> Genetic notification <input type="checkbox"/> Materials or tissues obtained specifically for this project/study (3) <input type="checkbox"/> Micro-organisms or recombinant DNA (2) <input type="checkbox"/> Genetic research/analysis (2) <input type="checkbox"/> Human tissue analysis (2) <input type="checkbox"/> HIV/Aids, Hepatitis/TB/STD <input type="checkbox"/> Venipuncture (<450cc) <input type="checkbox"/> Exposure to radiation or carcinogenic or pathological substances <input type="checkbox"/> Human in vitro fertilization <input type="checkbox"/> Investigational drugs, devices or materials <input type="checkbox"/> Tools or devices developed specifically for this study <input type="checkbox"/> Potential development of commercial products from human biological material or from tools and devices
<ol style="list-style-type: none"> <li>1. <i>Provide evidence of the process for developing and validating the instrument.</i></li> <li>2. <i>Provide evidence of authorization to use the existing research instruments, data, samples or materials.</i></li> <li>3. <i>Provide evidence of authorization or collaboration from organizations if research activities are not done in public settings. DEPR process documents should be presented for research in school settings.</i></li> </ol>	

**Research Site:**

**Where** will the research take place?

Will the research take place at the researcher's workplace? \_\_\_\_ yes      \_\_\_\_ no  
(Explain and provide evidence that the researcher has been granted access to the research site)

**Participant Identification, Recruitment and Contact:**

**Explain in detail who** will identify, recruit and contact possible participants?

Detail **how** the participants will be identified, contacted and recruited (include copy of advertisements, flyers, social media marketing material to be used):

Explain **how will confidentiality and privacy** of participants be handled?

**Documentation of Informed Consent/Assent Process:**

**Who** will consent the participants?

Describe **the activities** that will be carried out to consent/assent participants:

Will the researcher adopt a waiver (dispensa de firma) of documentation of signed consent/assent process?

Yes (please explain)     No

Provide detailed description about how will confidentiality and privacy will be protected:



**How** will the researcher **eliminate undue influence and coercion** to assure that participant's rights are protected?

**Risk and Benefits:**

Describe potential risk associated with the research:

Minimal     Moderate     High

Select all that apply regarding the following:

Physical risks (health)     Psychological risks     Economical risk     Social risk     Legal risk

Provide explanation regarding your selection of type of risk:

**What** steps will the researcher take to minimize or eliminate completely risks associated with the research procedures?

**What** are the potential benefits to participants?

Will there be **any compensation** to participants?

**Conflict of Interest:**

Describe the **researcher relationship** with the research site, the research site staff, and research sponsor if any:

**Adverse Events:**

Explain **how** will adverse events will be handled?; Include information of **who** will assist the researcher.

Describe immediate intervention procedures to be used and the referral process if applicable:

**Data Management Plan:**

Type of data:

\_\_\_ Video    \_\_\_ Audio recordings    \_\_\_ Digital Data    \_\_\_ Informed consent/assent documents

\_\_\_ Other

**How** will data be managed to assure protection of privacy and confidentiality during the research process?

**How** will it be stored? (provide storage period); How will it be destroyed?

Digital Data: **Where** will it be stored?, **How** will it be protected?