COE STUDENT/CLASS PROJECT SUMMARY FORM FOR DATA COLLECTION INVOLVING HUMAN PARTICIPANTS

the IRB review process.

review process.

Yes

Yes

No

No

SECTION A: DETERMINATION OF APPROPRIATE PROCESS. If you are able to answer "No" to all questions below, you are not required to complete the WSU Institutional Review Board (IRB) process for research involving human participants. You must, however, complete this form for college review and meet all conditions herein. To determine the appropriate form/process, circle/underline your responses to questions below.

1. Will data from the project be used in any way in a thesis or dissertation? If so, you must go through

2. Will the project create generalizable or replicable knowledge? If so, you must go through the IRB

Yes	s No		ect be juried (reviewed by experts in the field) for presentation/publication? If so, you h the IRB review process.
Yes	s No	4. Will you be substance abus	collecting data from a vulnerable population (Native American tribe members, ers, non-English speaking populations, children [other than situations listed in the as exempt] ¹ , prisoners, pregnant women, or fetuses)? If so, you must go through the
	-		complete Sections B, C, and D below. If the project is a class project (all students using nly one form needs to be completed. Attach a signed <i>list of participating students</i> .
	B1. Individ	lual Project (requi M degree, 🖵 for t	res a completed form for the individual project). Check all that apply: This project is for the MIT degree, or for a class project . I am enrolled in 702 credits. Project Title:
	B2. Group	o or All-Class Proje	ct (requires 1 form for the group or class; attach a signed list of participating students). ame:
1.	completing conduction required training, and the https://m	ng steps 1-3 at <a citi.asp"="" href="https://https</td><td>Attach a copy of your <i>CITI</i> training documentation for student projects. After cit//www.irb.wsu.edu/citi.asp , choose for step 4 the learner group "Students ninimal risk research." That will enroll you in the basic course. You may also be to complete the training Responsible Conduct of Research (RCR). To access that WSU site and log in: u/login.aspx?ReturnUrl=%2default.aspx . From My Profile, go the "Training" tab; under sponsible Conduct of Research Education-Graduate and Undergraduate Students. will be sent you documenting your training completion.	
2.	Project S	tart Date:	Project End Date:
3.	•		estions: ct. State the project's purpose, questions, design, data collection methodology and data

¹ If you are collecting artifacts that are normally collected by teachers in a school environment, including data from ELL children and children under age 18, for an EdM/MIT project (not a thesis or dissertation) or class project that will only be presented to other university students, educators from the school, and/or instructors/graduate committee members, and that will not be juried for dissemination and is not considered generalizable/replicable knowledge, answer "No" to this question.

2. Faculty Si	Instructor and/or Committee Chairperson Signature (required) The study/project described herein does not meet the federal IRB standard for generalizable or replicable knowledge and will adhere to the conditions described above. Date			
	The study/project described herein does not meet the federal IRB standard for generalizable or replicable			
Student S				
	Signature Date			
	I understand my responsibilities, will uphold the ethical treatment of my participants, and adhere to the plan I have outlined in this form.			
	ON D: SIGNATURES Student Signature (For group project, attach a signature page)			
3.	possible risks of harm. Justice requires that the benefits and burdens of research be distributed equitably.			
2.	those persons with diminished autonomy. Beneficence entails an obligation to protect persons from harm by maximizing anticipated benefits and minimizing			
1.	Respect for persons requires recognition of the personal dignity and autonomy of individuals, and special protection of			
	nce to local laws and regulations and the Belmont principles must be guaranteed:			
1. 2.	Participants should be invited to participate and receive an explanation of what the project is about. Participants should understand that their participation is voluntary and that they can withdraw any time without penalty.			
In all th	N C: RESPONSIBILITIES at you do for the above project, keep in mind the rights of participants:			
e)	How will you keep the data secure and confidential for the duration of the study (e.g., locked cabinet)?			
	iv. Yes No Consent form			
	iii. Yes No Prior notification to Parents			
	ii. Yes No Parent permission			
	you will need to remove all reference to "research" and instead use "project" since your project does not meet federal guidelines for research and thus does not require WSU's IRB review. i. Yes No Assent form			
d)	copies of forms. See http://www.irb.wsu.edu/forms.asp for assistance and language suggestions. Note that			
	handle these risks? (May pose no more than minimal risk.) Describe potential benefits.			
c)	Describe any potential risks for the participants in the project because of their participation. How will you			
	Describe the characteristics of your participants and how you will maintain their confidentiality throughout the entire project (e.g., coded data, pseudonyms).			
b)				

Once Education on your campus. Keep a copy for your files. For Pullman, return t Tri-Cities: Niamh O'Leary; for Vancouver: Jennifer Gallagher or Dan Overbay.