Central Washington University

BOX FOR HSRC OFFICE ONLY

REQUEST FOR EXEMPTION

HSRC Office Black Hall, Room 225-17

400 East University Way Ellensburg WA 98926-7401 Mail Stop 7401

(509) 963-3115 Fax: (509) 963-1064 HSRC APPLICATION NUMBER:

HUMAN SUBJECT REVIEW COUNCIL SIGNATURE DATE								
☐ CERTIFIED EXEMPT ☐ DISAPPROVED								
CERTIFIED EXEMPT.								
Certified Period of certification is for no more than five years. from through THIS CERTIFICATION IS VALID AS LONG AS THE DETAILS OUTLINED BELOW DO NOT CHANGE. (If changes are requested, a Project Modification Request Form must be submitted and approved.)								
Principal investigators who believe their human research protocols are exempt from HSRC review under federal, state, and university guidelines should complete this form. This completed form (no additional copies required) should be forwarded to the Human Subjects Review Council at mail stop 7401. Do not proceed with recruitment of participants for research until you receive a written letter of exemption from the Human Protections Administrator or HSRC Chairperson. The contents of this application and attachments will be kept confidential within the limits of state and federal law.								
PRINCIPAL INVESTIGATOR: Tom Henderson CWU TITLE: Director of Academic Assessment								
DEPARTMENT: Academic Assessment MAIL STOP: 7517 PHONE: 2046								
PHONE (where you can be reached during the day): 2046 E-MAIL:								
MAILING ADDRESS (street, city, state, zip): 400 E. University Way, Ellensburg, WA 98926-7517								
CO-INVESTIGATORS (if applicable):								
PROJECT TITLE: 2018 Priorities Survey for Online Learners								
ANTICIPATED START OF STUDY: Jan. 22, 2018 ANTICIPATED TERMINATION DATE: Feb. 5, 2018								
FACULTY SPONSOR (if Principal Investigator is a student): NA								
GRANT TITLE (if different from project title): NA								
PRINCIPAL INVESTIGATOR ON GRANT (if different from PI listed above): NA								
FUNDING AGENCY (if applicable): NANA DEADLINE: NANA								
If data for this research were initially collected as a class project with an approved Request for Course Project HSRC Exemption, complete this box.								
Course name was Course instructor was NA								
and HSRC approval number is NA								

1. SIGNATURES

	tion provided in this application is correct and that, to the best of my ability to lucted in accord with the general principles stated in the CWU Human Subjects							
Principal Investigator's Signature 1. SIGNATURES (continued)	Date							
	ided in this application is correct and that, to the best of my ability to judge, this cord with the general principles stated in the CWU Human Subjects Policy and							
Faculty Sponsor's Signature	Date							
DEPARTMENT CHAIR/DIRECTOR. I certify that the information provided in this application is correct and that, to the best of my ability to judge, this research qualifies for exemption and will be conducted in accord with the general principles stated in the CWU Human Subjects Policy and Procedures Manual.								
Department Chair/Director's Signature	Date							
2. CATEGORIES UNDER WHICH THIS STUDY QUALIF description of categories and examples):	FIES FOR EXEMPTION (Refer to the Guidelines at the end of this form for a							
Normal educational research conducted in typical educational settings ■	Use of already existing data collected for a purpose other than this research (Research involving identifiable data from Washington DSHS, Dept. of Corrections, Dept. of Health, Dept. of Early Learning, or any public institution of higher learning (CWU, UW, etc.) will require informed written consent by person to whom record pertains [see RCW 42.48.020]; otherwise, not exempt and full HSRC application must be completed.)							
⊠ Surveys/interviews or observation of public behavior	Taste and food quality studies							
3. ABSTRACT. Describe the following items in enough detail	so reviewers can flowchart your proposed procedures: (a) the purpose of the							

3. ABSTRACT. Describe the following items in enough detail so reviewers can flowchart your proposed procedures: (a) the purpose of the research; (b) who your participants are, how they will be identified and /or recruited, and your anticipated sample size; (c) what participants will do (if applicable); (d) the nature of the data to be obtained; and (e) how anonymity or confidentiality will be maintained. [Please attach additional pages as necessary.]

The Ruffalo, Noel-Levitz Priorities Survey for Online Learners (PSOL) is an online survey that will be emailed to all CWU students enrolled in online courses. In 2017 the survey was sent to about 4,200 students.

4. HUMAN SUBJECTS

a.	Are there any prisoners, parolees, or incarcerated participants?	☐ Yes	⊠ No						
b.	Are any participants minors (under 18 years old)?	☐ Yes	⊠ No						
c.	Are there non-English speaking participants?	☐ Yes	⊠ No						
d.	Is pregnancy a prerequisite for participation?	☐ Yes	⊠ No						
e.	Will blood samples, fetuses, or tissue samples be used in this research?	☐ Yes	⊠ No						
f.	Are you filming, video-taping or voice-recording participants?	☐ Yes	⊠ No						
g.	Are personal records (medical, academic, etc.) used without written consent?	☐ Yes	⊠ No						
h.	Will you possess data from participants (e.g., responses, information, specimens) that are directly or indirectly identifiable?	☐ Yes	⊠ No						
i.	Will any participants also be students in your or your co-investigators' classes during the time of this study?	☐ Yes	⊠ No						
j.	Are data potentially damaging to participants' financial standing, employability, or reputation?	☐ Yes	⊠ No						
k.	Are physical or mental illnesses a prerequisite for participation in this study?	☐ Yes	⊠ No						
l.	Will web-based or "on-line" data collection procedures be used in this study?	⊠ Yes	☐ No						
(If "yes", see guidance on <u>Internet Research Issues</u> .)								
	If you answered "Yes" to any of the above, please provide enough detail here to justify inclusion in an this application).	exempt cate	gory (see Guidelines at						
	ey is online. Links to the survey will be emailed to students. Students can comple er, tablet, or smart phone. Responses are anonymous. Only overall averages will b								
5. I	NVESTIGATOR INFORMATION								
a) Is the investigator an employee of, or consultant to, the organization from which the participants will be recruited?									
 □ No ☑ Yes [Please describe below the nature of the investigator's relationship to the organization and to the study subjects.] 									

Tom Henderson is a staff (Administrative Exempt) at Central Washington University. He is not teaching a class while students are surveyed.

b) Briefly detail any previous experience or background you may have had with your target population.

The PSOL survey is administered annually. Most of the students will have been asked to complete it in the past.

Fo	r participan	ts under 18	s, will written parental permission and children's assent be obtained?	☐ Yes	☐ No	⊠ NA			
Fo	r participan	ts 18 or ov	er, will written informed consent be obtained?	☐ Yes	⊠ No	□ NA			
If	you answere	ed "No" to	either of the above, please state your rationale for a waiver of written inform	ned consent.					
Students v	vill have t	the optio	n to not take the survey if they don't wish to.						
			ach copies of <u>all</u> recruitment materials, informed consent documents, and let res, or instruments (see <u>Guidelines on use of non-original instruments.</u>).	ters of coop	eration. Als	so include			
Attached ar	e (1) a moc	kup of the	2017 PSOL survey, (2) the invitation email, and (2) two reminder email	s.					
			of names of principal investigators, research titles, and approval dates via the nefits from the availability of this information.	e HSRC we	bsite in the b	pelief that the			
	_	er not to ha	to post my name, study title, and approval date on a list which is linked to to the my name, study title, and approval date listed on the HSRC website.	he HSRC w	ebsite.				
⊠ Yes	No		RCR Training completed by all investigators (certificate attached or alread	ly on file in	HSRC offic	e)			
Yes	_	⊠ NA	Attach copies of written consent, permission, and/or assent forms, or oral of						
⊠ Yes	□ No	□NA	Attach copies of study materials and instruments (e.g., questionnaires, data	a forms).					
⊠ Yes	No □ No	□NA							
⊠ Yes	No □ No		All required inked signatures from Section 1 have been obtained						
☐ Yes	∏ No	⊠ NA	If other agencies or institutions will participate in recruitment or data colle of letters of cooperation from those organizations.	ection activi	ties, attach o	originals			
Onc	e you ha	ve filled	out this application, the following guidelines should be d	leleted be	efore prin	iting.			
GUIDELINES									
CATEGOR The followin			ON led to aid faculty in determining the category or categories of exemption for	which this a	application a	applies.			

6. INFORMED CONSENT. Explain your consenting process (i.e., identify who will be presenting the information, how this person will assess that information is read and understood, how risk of undue influence will be minimized if the investigator is both researcher and teacher

to student subjects, if there will be a need for translated version of consent, etc.)

Educational research in educational setting

Examples are provided for clarification.

Research involving *normal* educational practices in a *typical* setting may be exempt. The key words here are *normal* and *typical*.

Example which would be exempt:

- A teacher, student teacher, or school counseling intern interviews her students to assess the effectiveness of a new reading program. (Generally, this activity is normal for teachers.)
- A high school teacher selects one class to teach quadratic equations a new way and selects the other class to teach quadratic equations the usual way. Her goal is to compare the two methods for learning effectiveness. (Since this teacher frequently compares teaching styles in her classrooms, this is a *normal* educational practice for her.)

Examples which would not be exempt:

- A CWU student researcher interviews middle school students to assess the effectiveness of a new reading program. (This is not exempt because it is not a *normal* educational practice for an *outside* researcher to interview students about an educational program.)
- A teacher surveys her students in the classroom about their after-school activities. (The setting is typical but the activity is not *normal* educational practice.)

Surveys/interviews/observation of public behavior

Research in this category is exempt when participants cannot be identified — directly, demographically or statistically — or the responses/public observations could not harm participants if made public. Special restrictions apply to subjects from vulnerable populations: children, prisoners, those incompetent to provide informed consent, etc. For example, federal regulations do not allow exemptions for research involving surveys or interviews with children nor any research involving prisoners, including parolees. Furthermore, while passive observation of children is exempt, observation of children when the researcher is a participant is not exempt. Because of the nuances of the law, please consult HSRC for further guidance.

Examples which could be exempt:

- Observation of adults' or children's buying habits in a local McDonald's restaurant (no-risk data, passive observations of adults and children in public setting)
 - Oral history interview of an adult that follows the Oral History Association (OHA) guidelines
 - Surveying CWU adult students about satisfaction with dining services (no-risk data, survey of adults)
 - Passively observing with pencil and paper the interaction of children with fathers at a public park (passive public observations, no identifiers)

Note: Surveying adults with personal or probing questions may be exempt, by federal regulations, if identifiers are not linked to the record; however, these types of questions introduce a level of risk and discomfort to the participant which may require a higher level of review, either minimal risk or full review. At the least, the HSRC review will require a careful examination of the informed consent process, survey procedures, and issues of anonymity/confidentiality. It is suggested the investigator consult with the HSRC administrator before completing an HSRC application.

Examples which would not be exempt:

- Surveying high school students about their eating behavior (surveys using minors—not exempt)
- Surveying college students' drug and alcohol habits with considerable demographics collected (potentially harmful
 information collected, could be minors in the subject pool, demographics may allow identification)
- Videotaping music practice sessions with teacher for research purposes (identifiers, risk of embarrassment or discomfort)
 Note: In general, videotaping allows identification and introduces risk which requires a higher level of HSRC review.
- Observing the conduct of middle school student while interacting with them in a group game (participatory observation of children is not exempt)

Secondary use of existing data

Data must already be in existence at the time of HSRC application and must have been collected for some purpose other than this research. Additionally, the existing data are recorded by the investigator so that subjects cannot be identified, directly or through identifiers linked to the subject *or* the data are publicly available. If the data are given to investigator in unidentifiable form, this may be the wrong form to fill out. Please refer to Archival Decisional Checklist for further guidance.

Examples which would be exempt:

- Principal investigator accesses existing dietary data (originally collected for protein, fat, and carbohydrate analysis) for secondary analysis of vitamin/mineral levels
- Legislators' voting records (public information)

Examples which would not be exempt:

- Data are recorded with a combination of demographic information that would allow identification
- Use of coded student records in which the code allows association with student names and the PI has access to the code key
- Principal investigator wishes to access identifiable private educational records from public school archives without attaining written consent by persons to whom records pertain

Taste and food quality studies

Food research to evaluate quality, taste, or consumer acceptance is exemptible if the food is wholesome (has no additives) *or* the food is <u>Generally Recognized As Safe (GRAS)</u>.

Examples which would be exempt:

- Taste test involving different regionally grown grapefruit (wholesome food)
 Taste and consumer acceptance test of cake mix using prune whip as a fat substitute (Prune whip is certified safe as a food additive at levels used as fat substitute in cake mix.)
- Taste test if a food is consumed that contains a food ingredient within the <u>Tolerable Upper Intake Level (UL)</u> established by the federal government or is **Generally Recognized as Safe GRAS**).