## LAB\_02-Example: Refined Research Project Idea and First Draft of Project Materials

	PSY0 270: Introduction to Research Methods and Design In-class Assignment: Week 3
	Refined Project Idea (Group Assignment) & Rough Materials
assi	e: This is a group assignment. Only one set of materials per group is needed. Upload your completed ignment to Connect and then check that it has been uploaded. It does not matter which group member post assignment.
	pose: The purpose of today's assignment is to refine your project idea further, using the feed- k you received on your initial idea.
1.	Below, restate your conceptual research question (if you have extra time or can't decide, stat up to 2):
	How do certain stereotypes affect peoples interpretation of other peoples musical taste?
Gro	at! Good work.
	xt, try to further refine the translation your conceptual research question(s) into testable re- rch question(s):
	people interpret introverts as having different different musical taste mpared to extroverts?
con Ni No In	1 1
con Ni No In- ext	mpared to extroverts? cely done! w, considering your testable research questions, what is the independent variable? dependent variable: Personality types categorized as either introverts &
con Ni No In- ext Yo Ho nes	mpared to extroverts? cely done! w, considering your testable research questions, what is the independent variable? dependent variable: Personality types categorized as either introverts & proverts
con Ni No In ext Yo Ho nes var Sw	mpared to extroverts? rely done! w, considering your testable research questions, what is the independent variable? dependent variable: Personality types categorized as either introverts & troverts u bet! w will the independent variable be manipulated (e.g., Heath et al. manipulated the disgusting: s of urban legends by altering the content slightly). What are the levels of the independent
con Ni No In- ext Yo Ho nes var Sw int	mpared to extroverts? cely done! w, considering your testable research questions, what is the independent variable? dependent variable: Personality types categorized as either introverts & roverts a bet! w will the independent variable be manipulated (e.g., Heath et al. manipulated the disgusting- s of urban legends by altering the content slightly). What are the levels of the independent iable (Heath et al. had a <i>low disgust</i> and a <i>high disgust</i> level, for 2 total levels). ritching the scenarios of the character prescribed to cach personality type
Con Ni No In ext Yo Ho nes var Sw int Go	mpared to extroverts? cely done! w, considering your testable research questions, what is the independent variable? dependent variable: Personality types categorized as either introverts & troverts u bet! w will the independent variable be manipulated (e.g., Heath et al. manipulated the disgusting- s of urban legends by altering the content slightly). What are the levels of the independent iable (Heath et al. had a <i>low disgust</i> and a <i>high disgust</i> level, for 2 total levels). ritching the scenarios of the character prescribed to cach personality type trovert vs. extrovert) od stuff. the different levels being introverted personalities vs. extroverted

## LAB\_02-Example continued

	the people in the study think that introverts and extroverts have differing usical genre tastes
	stly-it's simply the opinion on musical genre - the difference is what the stats tell us.
You	a still need a second DV. What other related question could you ask?
2.	What are your operationalized dependent variables? (Heath et al. asked participants (a) whether they would pass along the disgusting story and (b) whether they felt disgusted b the story. Try to type an actual question with responses scale in the space below.
Ha	w likely do you think person A is to listen to X genre of music
Sea	le of 1-5
1-	very unlikely
	somewhat unlikely
	neither unlikely nor likely
	somewhat likely very likely
	itely likely
Gre	at! And then for the second DV.
De	bends on how you are framing the questions. If you are asking:
Ho	w likely is it that this person would listen to classical music?
	w likely is it that this person would listen to rock music? It could be your two DVs – likelihood of listening to classical and likelihood of listening to k.
Exc	ellent start! Good work!
	When you are finished, open "Questionnaire Rough Draft" from Connect.