Survey and/or Interview Development Checklist

This form is required for all student research involving surveys and interviews. Please attach this form, along with your survey or interview questions, with your human subject research application in Cayuse IRB.

The Office of Research Development and Administration provides research design and data analysis support for students. Email <u>orda_stats@emich.edu</u> for more information.

If you have any questions, contact Sonia Chawla at <u>research_compliance@emich.edu</u> or 734-487-3090.

Note: In the points below, *survey* also refers to interview questions.

Please check all that apply.	
My advisor and I have developed a research question and/or corresponding research question is clearly stated in my thesis/dissertation/research proposal of existing literature.	C 71
My advisor and I have determined the type of data we will need to collect question and have developed a data analysis plan based on the type of data to	
☐ I am using a previously validated survey AND/OR my advisor and I have questions that are clearly worded and designed to generate reliable and valid research question.	•
☐ Each of my survey questions has potential responses that are designed to of data I need based on my analysis plan.	provide me with the type
☐ I have had at least one other person (another committee member, a statist questions and responses for clarity and pertinence to my research question.	ician, etc.) read my survey
☐ I have pilot-tested* my survey with at least 5 people to make sure that the can be answered. I have determined that my survey will generate the kind of analysis, including sufficient variability in responses for quantitative research responses for qualitative research.	data that I need for my
I certify that I have completed all checked items above.	
Student Signature	Date
Advisor Signature	Date

^{*} Pilot testing is a small-scale deployment of survey or interview questions for determining clarity, appropriateness of response options, and ease of completion. Pilot data are used for survey/interview improvement only and cannot be published or otherwise disseminated as research data.