**ILR 525 Project Pre-Registration Form**

**Study Information**

1. Title (required)
	1. Provide the working title of your study.
	2. **Example**: Effect of sugar on brownie tastiness.
	3. **More info**: The title should be a specific and informative description of a project. Vague titles such as 'Fruit fly preregistration plan' are not appropriate.
2. Authors (required)
	1. List the names of all three authors (unless you are in a group of two).
3. Description (required)
	1. Please give a brief description of your study, including some background, the purpose of the study, or broad research questions.
	2. **Example**: Though there is strong evidence to suggest that sugar affects taste preferences, the effect has never been demonstrated in brownies. Therefore, we will measure taste preference for four different levels of sugar concentration in a standard brownie recipe to determine if the effect exists in this pastry.
	3. **More info**: The description should be no longer than the length of an abstract. It can give some context for the proposed study, but great detail is not needed here for your preregistration.
4. Research Questions/Hypotheses (required)
	1. List specific, concise, and testable hypotheses. Please state if the hypotheses are directional or non-directional. If directional, state the direction. A predicted effect is also appropriate here. If a specific interaction or moderation is important to your research, you can list that as a separate hypothesis.
	2. **Example**: We expect job satisfaction to be positively related to job performance.

**Variables**

In this section you can describe all variables that will later be used in your study. In your analysis plan, you will have the opportunity to describe how each variable will be used.

1. Selected variables (required)
	1. Describe each variable that you will use in your study. This will include outcome measures, as well as any predictors or covariates/controls that you will measure. You do not need to include any variables that you plan on collecting if they are not going to be included in the analyses of this study.
	2. **Example**: The single outcome variable will be the perceived tastiness of the single brownie each participant will eat.

**Other**

1. Other (Optional)
	1. If there is any additional information that you feel needs to be included in your preregistration, please enter it here. Literature cited, disclosures of any related work such as replications or work that uses the same data, or other context that will be helpful for future readers would be appropriate here.