

Survey Development and Distribution Process

The process of conducting surveys at Reedley College has been centralized to the College Office of Research & Evaluation (CORE). This ensures that surveys are reviewed, validated, and planned in a manner that will result in a more optimal outcome. The following outlines the steps to propose and conduct a survey.

STEP 1. Complete a research request form, including a draft questionnaire

This step will allow the user to specify the population, timeframe, and purpose of the study.

STEP 2. Dialogue with the CORE

Meet with College Office of Research & Evaluation Staff to discuss ideas of the proposed research to be conducted.

STEP 3. Review

The questionnaire and participant list will be reviewed by the CORE for applicability, directive, bias, or duplicity. Once approved, a draft of the survey will be developed by CORE and an e-mail notification will be sent.

STEP 4. Final Review

The requestor will have the opportunity to test the survey and request any final modifications. All modifications must be sent via e-mail.

STEP 5. Distribution

The requestor must submit an introductory message regarding the purpose of the survey being distributed by the CORE via e-mail. This introductory message will be included in the e-mail invitation to the participants, which then leads to the survey itself. The survey will be distributed through the surveying tool (Qualtrics) or one of the Department's e-mailing channels.

If the participant is conducting a paper survey, the CORE will create a PDF file and the requestor is responsible for survey duplication (i.e. photocopying), distribution, and data collection. The CORE will provide a data entry link for the requestor to enter in the data.

STEP 6. Findings

Once collected, the findings can be distributed via online dashboards, PDF, Excel, or Word format. The request must specify whether the data needs to be in summary, or aggregate, form. If an analysis is required, the requestor must specify through the research request form or make a second request.