# Student Perspectives on Family Science Course Readings

## **INTRO**

- Large percentages of students do not complete course readings (Hoeft, 2012)
- Within the Family Science (FS) field, increasing student course reading engagement is important as courses prepare students for applied careers in clinical work, family life education, and research, all of which require consistent engagement with scholarly work as students and professionals

## **METHOD**

- An anonymous survey was sent during the Spring 2020 semester via a FS program student listserv and in individual FS courses on the reading habits of the students
- Frequencies were obtained on questions related to their reading habits, what supports them to do the readings, the types of readings they were most likely to complete, and barriers to completion

| Measure                          | M or % |
|----------------------------------|--------|
| Gender (Percent female)          | 96.2   |
| Age                              | 20.77  |
| Race/Ethnicity                   |        |
| White                            | 46.8   |
| Latino/a                         | 38.0   |
| Other                            | 15.2   |
| Class Standing                   |        |
| Lower class (freshmen/Sophomore) | 28.2   |
| Upper class (Junior/Senior)      | 71.8   |
| First-Generation Status          | 38.5   |

# Students are more likely to complete reading assignments when:

- they see a clear connection to class meetings and
- 2. complete a required
   assignment that accompanies
   readings



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## RESULTS

Factors that increased the likelihood of student reading for class include:

|                                  | %    |
|----------------------------------|------|
| Required reading quizzes that    | 67.9 |
| accompany those readings         | 67.5 |
| When the professor clearly       | 61.7 |
| integrates readings into class   | 01.7 |
| In-class activities that require | 58.0 |
| those readings be completed      | 36.0 |
| Other assignments that require   | 42.0 |
| the readings be completed        | 42.0 |
|                                  |      |

Students were most likely to report:

- reading popular press articles
- listening to podcasts or watching videos

Least likely to read research reports

# Barriers to reading:

| The number of courses you are enrolled in | 66.7 |
|---|------|
| Work Commitments                          | 53.1 |
| Other school related                      | 46.9 |
| commitments                               | 40.5 |
| Lack of applicability you see             | 34.6 |
| between the reading and class             | 34.0 |

# **Recommendations & Policy Implications**

- Instructors should select readings with student learning in mind.
- Instructors should emphasize how readings and course activities connect.
- Universities may want to consider policies regarding the number of courses students can enroll in each semester.



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