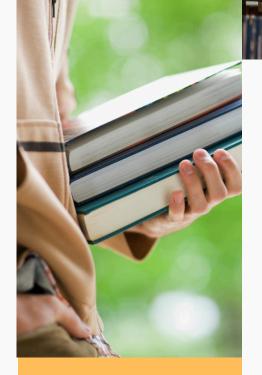
P.E.T PROJECT PILOT

LOW-COST MATERIALS promoting equity in gether



CUTTING COSTS, PROMOTING EQUITY

We're excited to launch a new Promoting Equity Together (P.E.T.) initiative focused on reducing the cost of course materials for students.

While many students can afford required materials, others face financial strain. A Bentley Library survey found that 48% of students spent \$300 or more on course materials in Fall 2023. This project aims to better understand these costs and identify ways to make learning resources more affordable and accessible for all.

NEW: THE LOW-COST COURSE TAG

New for Spring 2026 registration, we are introducing a new course tag in Workday titled Low-Cost Materials to provide students with greater transparency into the true cost of course materials to aid decision-making. In this pilot offering, students will be able to filter courses in four departments—English and Media Studies, Finance, Natural and Applied Sciences, and Management—for courses where the total cost of required materials is \$50 USD or less for the entire semester. This cost is separate from tuition.

- The tag applies only to one-time purchases for a single semester.
- Courses requiring ongoing subscriptions (e.g., Cengage) Unlimited or Netflix-style packages) do not qualify, even if the subscription spans multiple courses or terms.

FINDING LOW-COST SECTIONS

Students will be able to browse, filter, and register for course sections marked with the Low-Cost Materials tag. When registering for courses in participating departments, the Low-Cost Materials tag will appear in Workday and Schedule Planner for sections that meet the criteria. A filter option will be available to help identify eligible sections included in the pilot.

QUICK SURVEY

Students will receive a short, anonymous survey (~5 minutes) to help us evaluate this pilot program.

- Purpose: Understand whether the Low-Cost tag influenced course selection.
- Privacy: No personally identifiable information will be collected.



