

- 1. Develop parameters for the configuration Water ark CES for deployment in Spring 2023.
 - a. Develop high quality course evaluation question set to implement evidence-based best practices for normed university-wide question set. Completed
 - Develop initial standard practice parameters for Watermark CES use, e.g. confidentiality parameters, guidelines for instructors for course-specific questions. Completed
 - C. Work with faculty piloting the software and solicit eedback from the broader faculty to tailor implementation to WSU needs and interests. Completed
- 2. Review teaching evaluation policies, procedures, and practices and recommend updates for AY 2023-2025.
 - a. Develop evidence-based guidelines for teaching e aluation, with focus on evaluation methods that are independent of student perceptions.
 - b. Work with T&P Committees and other institutional units as appropriate in the review and development of recommendations.
 - C. Pecommend undates to university policy if/a needed

2024

- Targeted Evaluation Pilot
- Develop Individual Questions
- Course evaluation best practices toolbox
- Norming continues

2025

- Complete Charge
- Collaborate as needed

- Number of responses cut-off moved from 5 to 4
- Comments only not an option through Watermark
- A process was developed to confirm the survey was requested but not enough responses (<u>ARC</u> training and <u>webpage</u>)
- Response rate SP23 and SU23 ~ 3%; FA23 ~ 89%
- Access to reports policy 4.31
- Developed a process for obtaining results after termination

- Developing Individual Course Questions with best practices
- Pilot a targeted survey in fall 2024
- Develop a course evaluation best ractices toolbox
- Collaborate with the faculty evaluation alignment committee as needed

