Oregon Win-Win Selection Criteria Defined and Initial Statewide Steps

Cognizant college: most recently attended community college where student earned at least 24 credits

Associate of Arts Oregon Transfer Degree: the AAOT general transfer degree is consistent across all Oregon community colleges and accepted by all Oregon University Systems' institutions. It fulfills the lower-division (freshman/sophomore) general education requirements for the baccalaureate degrees.

Create universe of interest: Select all students in OCCURS[i] Database who:

- Earned first credits[ii] at an Oregon community college between 2001-2 and 2009-10 and
- Were not enrolled at Oregon community colleges after spring 2010[iii] and
- Have never earned a degree at Oregon community colleges[iv] and
- Maintained a 2.0 or higher GPA at the cognizant college and
- Earned at least 90 quarter credits in total

Assign student records to cognizant college

Narrow universe of interest and produce records to send to degree audit:

- Exclude students who have ever earned a degree outside of Oregon community colleges and
- Exclude students enrolled in college per OUS[v] or NSC after spring 2010

Conduct state-level automated AAOT degree audit:

- For student records selected, use customized software to batch process AAOT degree audit and
- Flag records if they appear to be within reach of an AAOT and
- Perform hand-and-eye degree audits and
- Categorize student records as 1) AAOT eligible, 2) potentially eligible, 3) neither or 3)unresolved

Send appropriate student records to each cognizant college for further degree evaluation, contacting students and awarding of degrees

---

[i] OCCURS: Oregon Community College Unified Reporting System, or the state database
[ii] Aside from Dual Credit/Technical Preparatory
[iii] For credit before summer term 2001 or after spring term 2010
[iv] Associate's or bachelor's by matching with NSC, National Student Clearinghouse and OUS, Oregon University System databases
[v] NSC, National Student Clearinghouse and OUS, Oregon University System databases