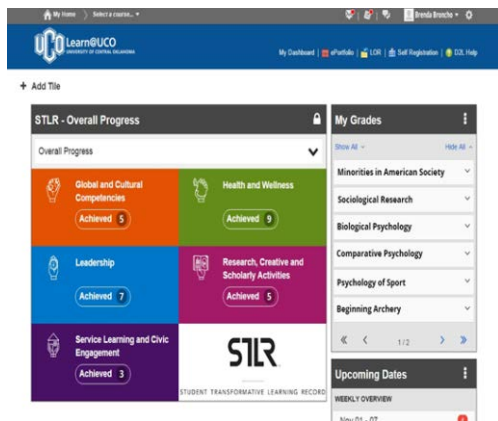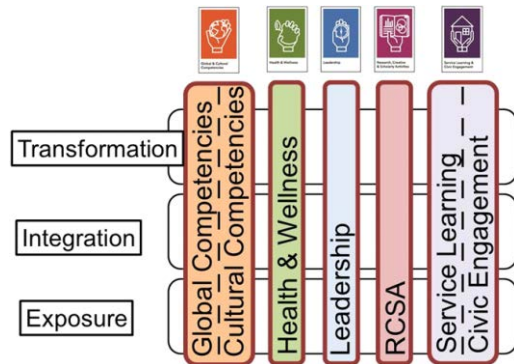# UCO's Student Transformative Learning Record (STLR): Innovative Technology, Infrastructure, Pedagogy Producing Workplace-Ready Graduates

Well-rounded "STLRized" graduates possess beyond-disciplinary skills required to contribute immediately to the community, to continuing self-growth, and at their jobs.

Badging: Faculty and staff are trained in how to build the learning activities and environments that produce Transformative Learning using robust, well-respected rubrics. In UCO's five beyond-disciplinary skill development areas, students are assessed for achievement as they develop these attributes. This learning occurs in the curriculum and the co-curriculum. STLR data are imported to UCO's data analytics mix for predictive modeling to enable optimal support for student success.

Student Mobile Dashboard: Students track their STLR achievement progress via mobile dashboard that also aggregates feeds from their Learning Management System course shells. In Phase II, students will select upcoming courses with the ability to filter by course section based on the beyond-disciplinary skills emphasized in that class. STLR is unique in empowering students to manage co-curricular development in ways that support their individual ambitions as they determine, "What problems do I want to solve in my life's work?"

STLR Benefits Employers: Employers need workplace-ready new hires with the beyond-disciplinary skills to contribute from Day One as innovative team members with interpersonal, creativity, and problem-solving skills. Academic transcripts do not show such skill achievement, but STLR's Comprehensive Student Record does. Our STLR Employer Advisory Board has worked closely

with us for almost two years, advising on STLR to enable efficient use by employers.

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