

**ACADEMIC PROGRAM REVIEW CYCLE 5**

<b>2014-2015 – Cycle 5</b>	<b>2015-2016</b>	<b>2016-2017</b>	<b>2017-2018</b>
Architecture (Including Urban Design Studio – Tulsa)	Aerospace & Mechanical Engineering	Accounting	Microbiology & Plant Biology
Construction Science	Civil Engineering & Environmental Science	Finance	Mathematics – postponed to 2018-19
Interior Design	Chemical, Biological & Materials Engineering	Management & Entrepreneurship	Physics & Astronomy
Landscape Architecture	Computer Science	Management Information Systems	Biology
Regional and City Planning	Electrical and Computer Engineering	Marketing & Supply Chain Management	Geography and Environmental Sustainability
Health & Exercise Science	Industrial & Systems Engineering	Journalism & Mass Communication	Geology & Geophysics
Human Relations	Petroleum & Geological Engineering	Dance – postponed to 2018-19	Meteorology
Social Work	Library and Info Studies	Drama	Aviation
	Anthropology	Music	
	English	Musical Theatre	
		Visual Arts	
<b>2018-2019</b>	<b>2019-2020</b>	<b>2020-2021</b>	<b>2021-2022 – Cycle 6</b>
Chemistry/Biochemistry	Classics & Letters	African and African-American Studies	Architecture
Mathematics	Communication	Film and Media Studies	Construction Science
Native American Studies – postponed to 2019-20	Economics	Modern Languages, Literatures & Linguistics	Interior Design
Women's and Gender Studies	History	Political Science	Landscape Architecture
Educational Psychology	History of Science	Psychology	Regional and City Planning
Instructional Leadership & Academic Curriculum	Philosophy	Religious Studies	Health & Exercise Science
Educational Leadership & Policy Studies – postponed to 2019-20	Native American Studies	Sociology	Human Relations
International and Area Studies	Educational Leadership & Policy Studies	Honors College	Social Work
Dance	Criminal Justice (PCS)	Prevention Science (PCS)	Museum Studies (PCS)
Law		Human & Health Services Admin (PCS)	World Cultural Studies (PCS)
Administrative Leadership/Organizational Leadership (PCS)		Lifespan Care Admin (PCS)	