

# 2013-15 Higher Education Capital Projects Scoring Results

4-Year Institutions

1 October 2012

Construction in the Queue (listed in alphabetical order by institution)				2013-15 Agency Request (in millions)
CWU	Samuelson Communication & Technology Center		Renovation	\$60.0
CWU	Science Phase II		Growth	\$66.4
UW	Denny Hall Renovation		Renovation	\$54.6
UW	Lewis Hall Renovation		Renovation	\$3.7
WSU	Clean Technology Laboratory		Research	\$55.2
WWU	Carver Academic Renovation		Renovation	\$69.3

  

Infrastructure Category (59 points maximum)				2013-15 Agency Request (in millions)
		Institutional Priority	Score	Phase Requested
CWU	Combined Utilities	1	48.8	P-C
EWU	Infrastructure - Upgrade Campus Water System	1	43.7	P-C
WWU	North Campus Utility Upgrade	3	37.2	P-C
UW	UW Tower Building Chilled Water Replacement	1	36.4	D-C
WWU	Performing Arts Exterior Renewal	2	33.8	P-C
WSU	Infrastructure/Grimes Way Realignment	3	32.7	D-C
UW	Magnuson Health Science Center Roofing Replacement	-	31.4	D-C
UW	District Energy Resource Center	2	29.6	Design

  

Growth: Intermediate Projects (59 points maximum)				2013-15 Agency Request (in millions)
		Institutional Priority	Score	Phase Requested
WSU	Library Retrieval System - Offsite Storage	1	20.0	P-C

  

Renovation: Major Projects (95 points maximum)				2013-15 Agency Request (in millions)
		Institutional Priority	Score	Phase Requested
WSU	Troy Hall Renovation	2	54.3	Design
TESC	Lecture Hall Renovation	1	49.5	Design

  

Renovation: Intermediate Projects (70 points maximum)				2013-15 Agency Request (in millions)
		Institutional Priority	Score	Phase Requested
CWU	Brooks Library Renovation	2	46.7	P-C
TESC	Science Lab 2 - 2ND Floor Renovation	1	46.2	P-C
WWU	Classroom & Lab Upgrades Phase 2	1	43.3	P-C
TESC	Science Lab 1 - Basement Renovation	2	42.0	P-C

  

Replacement: Major Projects (95 points maximum)				2013-15 Agency Request (in millions)
		Institutional Priority	Score	Phase Requested
CWU	Nutrition, Exercise, and Health Science (NEHS) Facility	1	69.0	Design
WWU	Academic Services & Performing Arts Facility/Gateway Complex	1	61.4	Design
EWU	Science I (aka Biology-Chemistry Science Center) <sup>5</sup>	1	53.7	Design

  

Replacement: Intermediate Projects (70 points maximum)				2013-15 Agency Request (in millions)
		Institutional Priority	Score	Phase Requested
CWU	Peterson Hall Replacement	1	50.8	P-C

  

Research: Major Projects (102 points maximum)				2013-15 Agency Request (in millions)
		Institutional Priority	Score	Phase Requested
	Global Animal Health Building Phase II/WA Animal Disease			
WSU	Diagnostic & Research Facility <sup>5</sup>	1	70.5	Design
WSU	Agricultural Animal Health Research Facility	3	52.0	Design
WSU	College of Agriculture's Dairy Research/Teaching Milking Parlor <sup>5</sup>	-	51.1	D-C

  

Research: Intermediate Projects (77 points maximum)				2013-15 Agency Request (in millions)
		Institutional Priority	Score	Phase Requested
WSU	Prosser -Agric Tech Bldg Addition <sup>5</sup>	3	56.7	P-C
WSU	Prosser Viticulture/Enology Facility <sup>5</sup>	2	56.3	P-C

  

Predesign Category (64 points maximum)				2013-15 Agency Request (in millions)
		Institutional Priority	Score	Phase Requested
WSU	Plant Sciences <sup>5</sup>	1	44.5	Predesign
WSU	Plant Growth (Greenhouse) Facilities Phase 1	2	39.8	Predesign
EWU	Science II Predesign	2	39.2	Predesign
TESC	Seminar I Renovation	2	32.0	Predesign
TESC	Tacoma Campus Acquisition & Replacement	1	31.5	P-D
UW	College of Engineering Classroom and Research Renovation		30.5	P-C
UW	Health Sciences Education Phase I - T-Wing Renovation/Addition	3	30.4	P-D
WWU	Interdisciplinary Science Facility	1	29.0	Predesign
UW	Tacoma Classroom Building Renovation - Urban Solutions Center		27.6	P-D
UW	College of Engineering Interdisciplinary Education/Research Center I		27.4	Predesign
UW	Innovation Collaboration Center		22.5	Predesign
UW	Health & Life Sciences - Hitchcock West		21.6	P-D
UW	Libraries Archival Storage - Sand Point Building 5		19.6	P-D
EWU	Riverpoint Building	3	18.8	Predesign
UW	Tacoma Innovation Partnership Zone Development - Phase I		16.8	Predesign

**Legend:**

P-C = Predesign through Construction

P-D = Predesign through Design

D-C = Design through Construction

**Notes:**

1. Construction projects in the queue: construction projects are not scored in the biennium for which they are requesting construction funds as they are assumed to be the highest priority of all the projects. All construction projects are scored at the design phase in a prior biennium.
2. Institutions had the option to indicate their top 3 priority projects in each of the three groups of categories: for Major (10, 8, and 6 points) and Intermediate (6, 4, and 2 points) projects: 1) Growth, Renovation, Replacement, & Research, and; 2) Predesign, Acquisition, and Infrastructure (6, 4, and 2 points).
3. Intermediate projects range between \$2-\$5 million and generally occur within one biennium.
4. Major projects are \$5 million and greater.
5. Project scored within the prior two biennia but not funded. Biennial conversion factor applied to translate score to current point system.