## HOUSE BILL 1697

Sta	ate d	of	Washington	ı	65th	Legislat	cure	2017	Regular	Session
Ву	Repi	res	entatives	Hudgins,	Har	msworth,	and	Manweller		

AN ACT Relating to addressing the cybersecurity and information technology professional shortage by studying different incentive methods for attracting high-demand talent in information technology and cybersecurity to state agencies; creating a new section; and providing an expiration date.

6 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF WASHINGTON:

7 NEW SECTION. Sec. 1. (1) The student achievement council, in collaboration with the state board for community and technical 8 colleges and the workforce training and education coordinating board, 9 10 shall study the demand for qualified information technology and 11 cybersecurity employees at state agencies, including the need for individuals with specializations or certifications in information 12 13 technology and cybersecurity, such as project management and common 14 business-oriented language programmers. The student achievement council shall review methods and programs for students in information 15 16 technology or cybersecurity certificate or degree programs across the 17 state that would incentivize and attract high-demand, information technology and cybersecurity students to work for state agencies 18 after graduation. These methods or programs may include, but are not 19 20 to, conditional loan limited or scholarship programs, loan 21 forgiveness programs, or stipend incentives. The student achievement

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- council shall report to the legislature, in accordance with RCW
  43.01.036, regarding the findings by January 1, 2018.
- 3 (2) This section expires July 1, 2018.

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