



UNIVERSITY of WASHINGTON | BOTHELL

SCHOOL OF STEM

Computing & Software Systems

Computer Science and Software Engineering
CSS 497 Capstone Colloquium
Friday March 18, 2016

1:00 - 2:00 Poster Sessions UW2 - 131 & 141
2:15 - 3:45 Oral Presentations UW 3 - 162 & 252
4:00 - 5:00 Pizza UW 3 1st floor lobby

Time	UW 3 162	UW 3 252
2:15	Kaihua Hu <i>"Platform for Endangered Language Documentation and Analysis"</i> (CSS Faculty Research) Chen	Lynnette Haukap <i>"NemoProfile: Effective Representation for Network Motifs and Their Instances."</i> (CSS Faculty Research) W. Kim
2:25	Kevin Wu <i>"Cloud-based Audio Retrieval for Endangered Language Documentation and Analysis"</i> (CSS Faculty Research) Chen	Shifeng Wu <i>"Website Developing and Automatic Testing"</i> (Seattle Lighting) Asuncion
2:35	Chris Stenson <i>"Full-Stack Software Development"</i> (Limeade) Chen	Siqi Zhang <i>"Keypoint Recognition with Histograms of Normalized Colors"</i> (CSS Faculty Research) Olson
2:45	Tyler McBride <i>"Flight Management System Regression Testing"</i> (Performance Software) Chen	Hunter Grayson <i>"Building Cloud Systems"</i> (Intel) Olson
2:55	Alejandro Alfaro <i>"Website Development for act. Studio"</i> (act. Studio -Mexico) Chen	Theodore Longtchi <i>"Cut2it"</i> (Cut2it) Kochanski
3:05	Michael Barni <i>"Auction Web Application"</i> (Individual Project) Fukuda	Griffin Harris <i>"Unity Game Development and Design to reinforce thematic gameplay"</i> (Group Project) Erdly
3:15	Bartosz Dabkowski <i>"Software Application Support for Microsoft Global Security"</i> (LMC Consulting Group) Sung	David Larson <i>"Unity Game Development and Design to reinforce thematic gameplay"</i> (Group Project) Erdly
3:25	Matthew Lindquist <i>"Server Decommission Report and Backend"</i> (Microsoft) Sung	Herbert Traut <i>"Lightweight Encryption for Mobile and Wireless Medical Devices"</i> (CSS Faculty Research) Thamilarasu
3:35	Eric Hargitt <i>"Internship at INRIX"</i> (INRIX) Socha	Joey Guinasso <i>"Security in Mobile Health Applications"</i> (CSS Faculty Research) Thamilarasu
3:45	Omar Aslam <i>"Automated Payroll System"</i> (Individual Project) Lagesse	Callan Rasmusson <i>"LUBE-IT Mobile for Android"</i> (Generation System) Stiber