

Public Information Commission Fall 2024 meeting agenda, Oct. 28 and 29 Yakima Valley College

Monday, Oct. 28, 10 a.m. to 5 p.m. Kaminski Conference Center, Building #38, Meeting Room D (Room 122)

Time	Торіс	Facilitator
10 a.m.	Check-in and remote site sign-on	All
10 a.m.	 Welcome and call to order Welcome from Yakima Valley College Introductions What do you hope to get out of this gathering? What's something delightful about you? 	Jenn Adrien, Clover Park Technical College PIC president Teresa Rich, president Yakima Valley College
10:30 a.m.	AI and Communications	Jenn Adrien, Clover Park Technical College
11:15 a.m.	Legislative update	Arlen Harris and Sam Herriot, State Board
12:15 p.m.	Lunch: SWAG show and tell Remote sites provide own lunch 	All
1 p.m.	Campus tour	All
2 p.m.	Title II changes	Monica Olsson, SBCTC
3 p.m.	Joint marketing efforts: Lessons from Clover Park, Pierce, and Tacoma	Jenn Adrien, Clover Park Technical College Kate Frerichs, Pierce College Hilary Conner, Tacoma Community College
4 p.m.	Break	All
4:15 p.m.	OCR reviews: Lessons learned	Shawn Devine, Olympic College Leslie Cohan Shattuck, Lake Washington Institute of Technology
5 p.m.	Adjourn	All
6:30 p.m.	Networking and dinner Second Street Grille 28 N 2nd St. 509- 469-1486	All



Public Information Commission Fall 2024 meeting agenda, Oct. 28 and 29 Yakima Valley College

Tuesday, Oct. 29, 8:30 a.m. to 12 p.m. Kaminski Conference Center, Building #38, Meeting Room D (Room 122)

Time	Торіс	Facilitator
8 a.m.	Check-in, breakfast available, and remote site sign-on	All
8:30 a.m.	Call to order	Jenn Adrien, Clover Park Technical College PIC president
8:30 a.m.	Advertising WAC: Dos, Don'ts	Phil Denman, Green River College Katie Rose, State Board
9 a.m.	Break	
9:10 a.m.	25Live 101	Shawn Devine, Olympic College
10 a.m.	Controversial issues roundtable	All
10:50 a.m.	Break	
11 a.m.	Website migration lessons learned	Toni Nicolas, Skagit Valley College Marisa Pierce, Skagit Valley College
12 p.m.	Adjourn Lunch provided PIC Executive Committee meeting (if necessary) 	All