

# **DQP Core Group Conf Call**

Regular Meeting

November 7, 2012

Phone number: (877)807-5706; Participant Code: 253115 (sponsored by CCWD)

## **Membership of DQP Core Group:**

Clackamas	Elizabeth Lundy,		Eastern Oregon	Sarah Witte,
Community College	elizabethl@clackamas.edu		University	switte@eou.edu
Community College &	Larry Cheyne,		OUS Chancellor's	Karen Marrongelle
Workforce Dev	larry.cheyne@state.or.us		Office	Karen Marrongelle@ous.edu
Tillamook Bay	Connie Green,		Portland State	Gary Brown,
Community College	green@tillamookbay.cc		University	browng@pdx.edu
Umpqua Community	Mark Williams,		University of	Dev Sinha
College	mark.williams@umpqua.edu	1	Oregon	dps@uoregon.edu
Co-Director	Ron Baker,		Co-Director	Carol Schaafsma
	ronbakeredd@yahoo.com			schaafsmac@lanecc.edu
Lane Community	Sonya Christian 1	Don McNair		Lynn Nakamura (present)
College	hristians@lanecc.edu, mcnaird@lanecc.edu,		nakamural@lanecc.edu,	
	Anna Kate Malliris			
	mallirisa@lanecc.edu			

#### 1. Budget

Principles for Institutional subcontract (see attachment)
Tracking in-kind contributions (see attachment)
Lynn

• Nov. 21 meeting agenda: Co-coordinators doing institutional consultation

Ron, Carol

2. Agenda for Information Forum on November 14 at 2:00

Carol, Ron

- Progress on Work Plans
- NILOA data?
- Future meeting dates and conference dates
- What else do you think institutions need to hear/discuss?

#### 3. Transition Plans

Any questions or thoughts from our last conversation?

#### 4. Deadlines

Institutional work plan follow-upNILOA surveyRon, CarolCarol

### 5. DQP Conference

• Debrief Oct. conference: how did it go? Carol

Initial planning for spring Carol, Ron, Gary

• Change January video conference meeting? Carol

6. Next Meetings: (877)807-5706; Host Code: 510577; Participant Code: 253115

- Information Forum: November 14<sup>th</sup>, 2:00 to 3:00 p.m.
- Core Group Meeting: November 21<sup>st</sup>, 2:00 to 3:00 p.m.
- IT and IR meeting: November 28<sup>th</sup>, 2:00 to 3:00 p.m.
- State-wide conference: May 17<sup>th</sup> at PSU?