

The  
**Oregon  
 Geographic  
 Information  
 Council**

*is pleased to announce the*

**Framework Forum**

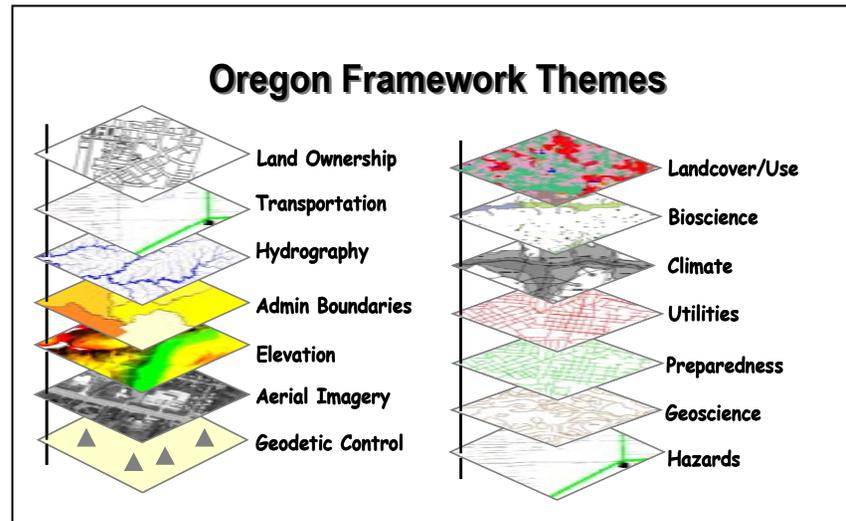
to be held on **June 27, 2007**, at **Chemeketa Community College** in **Salem**, Building 48, Rooms 202A&B. This event is the first in a new series of forums for the Oregon GIS community to facilitate Framework data development and stewardship. The forums are venues for presenting materials and methods relevant to Framework and gathering vital input from GIS professionals statewide.

Jon Bowers will present the **Fish Passage Barriers** standard for approval. If approved, the standard will advance to the Oregon Geographic Information Council for endorsement. By the time of the forum, the entire GIS community will have had an opportunity to review and comment on the draft standard.

In addition, the Forum will feature **stewardship** workshop, a **LiDAR** workshop, and a **Framework roundtable**.

The Oregon Geographic Information Council has tasked the Oregon Framework Implementation Team with developing and presenting appropriate data content standards for geographic information. The Framework Implementation Team's mission includes facilitating the development of such standards for the entire GIS community and ensuring consensus.

The following data themes have been identified by the Framework Implementation Team and approved by the Oregon Geographic Information Council for standardization and development.



Directions and a campus map are located at <http://www.chemeketa.edu/exploring/locations/salem/index.html>.

<b>Agenda</b>	
<b>TIME</b>	<b>EVENT</b>
9:00	Introductions and Opening Remarks
9:15	Stewardship 2: Draft Guidance
10:15	<i>Break</i>
10:30	LiDAR: Education & Consortium
12:15	<b>Lunch</b> (provided) Trans-FIT Meeting PLSS Workgroup Meeting
1:15	Framework Roundtable
3:30	Standards Presentation Fish Passage Barriers
4:00	Adjourn

The Oregon Geographic Information Council and its Framework Implementation Team are composed of representatives from many agencies and the private sector. For more information about Council activities, please visit the GEO website at <http://gis.oregon.gov>. Direct other inquiries to:

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