

The CALD Executive Board cordially invites you to attend the CALD Annual Spring Meeting
Friday, April 27, 2012, 9:00 a.m. – 3:00 p.m.
Loyola University Maryland – Columbia Campus
Please join us for:

Consortia: The Power of Partnerships and Sharing

It is an interesting time in Maryland. As we explore new directions for consortial initiatives in the state, let's take a day to discover how exemplary consortia model new cooperative ways of doing business. The day will begin with a panel of experts representing four different state-wide consortia. They will share with us how their consortia function and the new and innovative initiatives they are developing to take advantage of the power of partnerships and sharing. Afternoon breakout groups will allow participants to discuss and begin planning projects together. Panelists include:

- Kathy Perry, VIVA Director
- Merryll S. Penson, Executive Director for Library Services at **GALILEO**
- Bruce Hulse, Director of Information Services at WRLC
- Richard Palladino, President of the <u>WALDO</u> Executive Board and Director of Libraries at Iona College

Brief Program Outline:

9:00 – 9:55 Registration and continental breakfast

10:00 – 3:00 Program, lunch with business meeting included, break-out groups and report back

Location: Loyola University Maryland Graduate Center - Columbia Campus

8890 McGaw Road, Columbia, MD 21045 (free parking)

Directions: http://tinyurl.com/yspbxw

Registration : CALD Members: \$35.00 Members (i.e. Directors or their designate registrations from the same institution a	ee) receive one registration a	t a cost of \$35.00. Additional
Name(s):		
Institution:	_ Number Attending:	Amount Enclosed:
Please specify any dietary restrictions:		
Places return the completed registration	form and navment by April	19th to:

Please return the completed registration form and payment by April 12th to:

James Feagin, CALD Treasurer 1039 The Terrace Hagerstown, MD 21742

Checks should be made out to CALD. Forms may be e-mailed to james.feagin@myactv.net