

February 26, 2016 (UC Santa Barbara)

West Coast Regional Group Meeting

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Location & Logistics

Time: 9:00am - 4:00pm (followed by optional evening social activity)

UC Santa Barbara Library
University of California, Santa Barbara
Santa Barbara, CA 93106-9010

Map here: <https://goo.gl/maps/c88isa7RcJ32>

Agenda

Includes links to community notes.

9:00 - 9:30: Welcome and breakfast

9:30 - 10:30: Compound Objects (Matt Critchlow to start the discussion) - [Community Notes](#)

10:30 - 10:45: Break

10:45 - 11:45: Data modeling (Arwen Hutt to start the discussion) - [Community Notes](#)

11:45 - 1:15: Lunch ([campus dining options](#))

1:15 - 1:45: Migration Concerns - [Community Notes](#)

1:45 - 2:15: Self-Published URIs (Mark Bussey to start the discussion) - [Community Notes](#)

2:15 - 2:30: Break

2:30 - 3:00: Service and Dev Management - [Community Notes](#)

3:00 - 3:30: GeoBlacklight update - [Community Notes](#)

3:30 - 4:00: Representing Metadata Modeling - [Community Notes](#)

4:00 - 4:10: Report out and wrap up

4:15: Walk/drive to [Beachside Cafe](#) for eats and drinks (optional)

Attendees

John Ajao (UC Santa Barbara)
Tom Brittnacher (UC Santa Barbara)
Catherine Busselen (UC Santa Barbara)
Mark Bussey (DCE)
Matt Critchlow (UC San Diego)
Alex Dunn (UC Santa Barbara)
Ned Henry (UC Santa Cruz)
Arwen Hutt (UC San Diego)
Rachel Jaffe (UC Santa Cruz)
Ryan Johnson (UC San Diego)
Micahel Kim (UC Santa Barbara)
Ian Lessing (UC Santa Barbara)
Sheila Rabun (Oregon Digital - Univ. of Oregon)
Greg Reser (UC San Diego)
Chrissy Rissmeyer (UC Santa Barbara)
Juliane Schneider (UC San Diego)

Getting to Santa Barbara

By Air

Santa Barbara Municipal Airport (SBA): The [Santa Barbara Municipal Airport \(SBA\)](#) is less than 2 miles from UCSB. Flights connect from Los Angeles, San Francisco, Portland, Seattle, Phoenix, and Denver.

- The 11 bus stops near both the airport (2 minute walk) and the Pacifica Suites hotel (2 minute walk). Regular one-way fare is \$1.75. The bus runs approximately every 20-30 minutes throughout the day.
 - Map here: <https://goo.gl/HBhrfw>
 - Schedule here: <http://sbmtd.gov/maps-and-schedules/11.html>
- The Pacifica Suites hotel also offers a shuttle from the Santa Barbara airport Monday-Friday from 9am-5pm. Please contact the hotel for more information.

Los Angeles International Airport (LAX): [Santa Barbara Airbus](#) runs daily shuttles from LAX to Santa Barbara and Goleta.

By Train

[Amtrak](#) stations are located in Santa Barbara (12 miles from UCSB) and Goleta (3 miles from UCSB).

- The Goleta Amtrak station is approximately 2 miles from the hotel. The #6 bus stops near the station (7 minute walk) and the Pacifica Suites hotel (2 minute walk). Regular one-way fare is \$1.75. The bus runs approximately every 20-30 minutes throughout the day.
 - Map here: <https://goo.gl/dBWpX2>
 - Schedule here: <http://sbmtd.gov/maps-and-schedules/06.html>
- The Pacifica Suites hotel also offers a shuttle from the Goleta Amtrak station Monday-Friday from 9am-5pm. Please contact the hotel for more information.
- Bring your bike onboard: <https://www.amtrak.com/bring-your-bicycle-onboard>

Hotel

In conjunction with HydraCamp, a limited number of rooms have been reserved at the Pacifica Suites hotel for the group rate of \$169/night. To make your reservations, please call the hotel directly and request the group name "Hydra Camp at UCSB Library."

Pacifica Suites
5490 Hollister Avenue, Santa Barbara, CA 93111
Phone: (805) 683-6722 | Toll Free: (800) 338-6722
<http://www.pacificahotels.com/pacificasuites>

Rooms are limited and the group rate is only available for bookings made before January 21, so please reserve your room promptly.

Getting to Campus

Parking on Campus

Visitor parking is available on campus for \$8/day. Visitors must purchase and display a parking permit from self-pay machines. Lot 18 (Mesa Parking Structure) is the closest lot to the library with visitor parking. See the UCSB Campus Map for all visitor parking locations: <http://www.aw.id.ucsb.edu/maps/ucsbmap.html>

Public Transportation

A bus stop with service to UCSB is located about a 2 minute walk from the Pacifica Suites hotel. Regular one-way fare is \$1.75. The 11 bus runs approximately every 20-30 minutes throughout the day.

- Map here: <https://goo.gl/ojtyy3>
- Schedule here: <http://sbmtd.gov/maps-and-schedules/11.html>

For more information, including transportation to downtown Santa Barbara, please see the [Santa Barbara MTD](#).

Biking

Campus is an easy bike ride from the Pacifica Suites hotel (much of the route is on a bike path), and there is a bike parking lot at the library. UC Santa Barbara is one of the most bike friendly campuses in the country, and has an extensive network of bike paths and parking lots. If you are traveling to Santa Barbara via Amtrak, you can bring [your bike onboard the train](#).

- Map here: <https://goo.gl/maps/3rharK7Wv352>
 - Due to construction, there are detours on several of the campus bike paths. Check out the campus bike map below for up-to-date information (Google Maps may not be accurate).
- Campus bike map here: <https://bikes.as.ucsb.edu/files/2012/12/unnamed.jpg>

Proposed Discussion Topics

Please propose a topic that you would like discussed at the meeting. This can either be something you are interested in learning more about, or something that you are willing to present and/or facilitate discussion of. If you are willing to present/facilitate, please include that in your description. You can also propose a topic by emailing Chrissy Rissmeyer at UCSB (crissmeyer@ucsb.edu) or Matt Critchlow at UCSD (MCritchlow@ucsd.edu).

Your feedback will be used to shape the agenda for the day. Please indicate your interest in the proposed topics by **no later than 5pm on Wednesday, February 24.**

Proposed topics/ sessions	Description	Proposed by	Interested in	Willing to present/ facilitate
Compound Objects	Current implementations, pain points, and how PCDM might help	S. Rabun, M. Critchlow, A. Hutt	S. Rabun, M. Critchlow, A. Hutt, C. Rissmeyer, T. Brittnacher, R. Johnson, M. Bussey, R. Jaffe	M. Critchlow
Migration Techniques	Best practices for migrating from CDM --> Hydra (see notes) and F3 --> F4 (we're not there yet, but would be interested to hear from others)	S. Rabun	S. Rabun, N. Henry, R. Jaffe	
Digital Preservation	What are others doing?	S. Rabun	S. Rabun, C. Rissmeyer, T. Brittnacher, R. Johnson	
Self-Published URIs	Current implementations, pain points, etc. (I can present on opaque namespace if others are interested)	S. Rabun	S. Rabun, C. Rissmeyer, M. Critchlow, R. Johnson, M. Bussey	M. Bussey (facilitate)

Proposed topics/ sessions	Description	Proposed by	Interested in	Willing to present/ facilitate
Service and Dev Management	Has anyone else run into issues with prioritizing dev work, especially improving current platform vs. upgrading (for example F3 vs. F4)? How to make the case with admin for continuing to use Hydra when it seems to be monopolizing dev time/when there are other priorities/projects that need dev time? I'm curious to hear about others' experiences...	S. Rabun	S. Rabun, M. Critchlow, A. Hutt, M. Bussey, I. Lessing	S. Rabun
Data modeling	Can we share a base schema(s) (e.g. DC and/or DPLA) and build local specificity on top of that? Are there any "fundamentals" that would be useful or important to coordinate to make that work? For example encoding levels for subjects (complex/precoordinated vs. simple), representation of name entities and encoding of name types (personal, corporate, family), interpretations of the base layer concepts (temporal coverage vs. date).	A. Hutt	A. Hutt, C. Rissmeyer, T. Brittnacher, S. Rabun, M. Critchlow, R. Johnson, M. Bussey, R. Jaffe	A. Hutt

Proposed topics/ sessions	Description	Proposed by	Interested in	Willing to present/ facilitate
GeoBlacklight update	An informal overview of Geo4LibCamp 2016, held at Stanford in January, especially with respect to geospatial metadata and workflows. Discussion of issues surrounding the ingest of geospatial materials.	T. Brittnacher	T. Brittnacher, M. Critchlow, R. Johnson	T. Brittnacher
Resource Sync	Has anyone else been investigating Resource Sync?	C. Rissmeyer	M. Critchlow, A. Hutt, M. Bussey	
Representing Data Models			A. Hutt	

Questions?

Please contact Chrissy Rissmeyer at UCSB (crissmeyer@ucsb.edu) or Matt Critchlow at UCSD (MCritchlow@ucsd.edu) with any questions.