Ramp Up for Research Days: On-Campus + Online = Success
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Introduction
During fall 2015, Himmelfarb Library and The George Washington University Office of the Vice President for Research (OVPR) collaborated to increase health sciences student participation in GW’s annual Research Days event.

The library launched two new initiatives designed to target both on-campus students and Distance Education (DE) students: six “Ramp Up to Research Days” workshops with both in-class and WebEx components, and a customized Research Days portal within the Health Sciences Research Commons (HSRC) digital repository.

Methods & Materials
Collaboration
- GW Office of Vice President of Research (OVPR)
- GW Schools of Medicine, Nursing and Public Health
- Bepress/Digital Commons on repository redesign

Initiative 1: HSRC Customized
- Library staff handled submission and archiving of posters, rather than funneled poster presenters through the self-submission process in HSRC
- Reduced the number of fillable metadata fields
- Established a default Creative Commons license for posters (CC-BY-NC-ND 4.0)

Initiative 2: Research Day Workshops
- Poster Presentation Skills for GW Research Days:
  - The ABCs of Abstract Writing, Dr. Linda Welting (January 21, 2016)
  - Show Off Your Data! How to Create Graphs, Pie Charts and Tables, Tom Harrod (February 24, 2016)
  - Tips for Creating an Effective Poster Design, Barbara McIlwain and Catherina Duder (March 8, 2016, PPT only)
  - Preparing Effective Posters, Dr. Anamara Colberg-Poley (March 9, 2016)
  - How to Present your Poster and Win the Judge’s Dr. Rosalyn Jurus and Gisela Butera (March 22, 2016)
  - Research Day and Beyond... I, Meaghan Corbett and Gisela Butera (March 23, 2016)

Outreach: Distance Education Students
- Workshops broadcast online via WebEx
- Created pilot process for video submission
- Embedded streaming video capability in HSRC to showcase DE student work

Results: Health & Medicine
GW Research Day Participants 2014 - 2016

<table>
<thead>
<tr>
<th>Total Participation</th>
<th>Abstract/Poster (Yes)</th>
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<tbody>
<tr>
<td>2016</td>
<td>321</td>
</tr>
<tr>
<td>2015</td>
<td>287</td>
</tr>
<tr>
<td>2014</td>
<td>245</td>
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Past HSRC Research Days Portal

2016 HSRC Redesigned Portal

2016 DE Video Pilot

GW Research Day 2016: Survey Results

Participants: 261
Responses: 68

Which Research Day Workshop did you attend and/or watch?

Future Directions
Collaboration: OVPR & Stakeholders
- Begin Research Days planning process earlier in the year.
- Create guidelines for DE students who wish to submit video presentations (length, format, content, etc.)
- Improve marketing of workshops and instructions on how to participate via WebEx.
- Establish a presence on OVPR’s Research Days FAQ webpage where students go first for information.

Himmelfarb:
- Educate presenters on the use of copyrighted material, such as images and music, in their posters and videos.
- Advertise the benefits of archiving posters in HSRC (applying for residency, CV, resume...).
- Include a field for students to upload a photo of themselves and their poster.

Take-Aways:
- Forming partnerships is key to success
- Need to start planning process earlier in the year
- Make students aware of the benefits of archiving their poster and abstract in HSRC

Acknowledgements
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References: GW Research Days logo: Used with permission