### Spring 2016 Meeting Agenda

**Friday, April 29, 2016**

**Location:** 535 W Michigan Street, IT Building (Room IT 497)

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>4:00 – 4:10</td>
<td>Advisory Board Members Arrival and Refreshments</td>
<td>IT 497</td>
</tr>
<tr>
<td>4:10 – 4:15</td>
<td>Introduction and Welcome to new Members</td>
<td></td>
</tr>
<tr>
<td>4:15 – 4:20</td>
<td>Stacy Zearing, Director of Development – Key updates from the iDew Project (<a href="http://soic.iupui.edu/idew/">http://soic.iupui.edu/idew/</a>)</td>
<td></td>
</tr>
<tr>
<td>4:20 – 5:00</td>
<td>Selected Students Presentation – Q&amp;A and Feedback from Members</td>
<td></td>
</tr>
<tr>
<td>5:00 – 5:10</td>
<td>Break - Refreshments</td>
<td></td>
</tr>
<tr>
<td>5:10 – 5:40</td>
<td>Overview of HCC Advisory Board engagement and accomplishments in the past year – and discussion for next strategic initiatives</td>
<td></td>
</tr>
<tr>
<td>5:40 – 7:00</td>
<td>Ample time for visiting Student Capstone Projects &amp; Exhibits in IT Building</td>
<td></td>
</tr>
<tr>
<td>7:00 -</td>
<td>Dinner in town: Granite City (49 West Maryland St, Indianapolis, IN 46204). Phone: 317.803.2025</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Next Advisory Board Meeting in Fall 2016 (Date: TBA)</td>
<td></td>
</tr>
</tbody>
</table>

### News Stories:

- **February 29, 2016**  
  *High school educators learn new technologies at Teacher Summit*

- **February 22, 2016**  
  *Professor Holden wins Applied Ergonomics 2015 Best Paper Award*

- **February 17, 2016**  
  *Indiana Workforce Development awards $400K to iDEW program*

- **February 16, 2016**  
  *How digital 3-D sculpting is changing the face of prosthetics*
Interactive Intelligence Foundation supports iDEW summer program with $25,000 grant

Award-winning student creating game for kids with diabetes

The iDEW First Semester Ended with a Blast

Program gives students a taste of the real world

Human-Computer Interaction Ph.D. student interns at Microsoft Research Cambridge to design novel experiences for nearby devices

General Information:

- About the Department and SoIC
  - Our Department Website
  - HCC Department Vision and Strategic Plan: [https://iu.app.box.com/HCC-Strategic-Plan](https://iu.app.box.com/HCC-Strategic-Plan)
  - Video on the new SoIC iDew Project (Informatics: Diversity-Enhanced Workforce) – a comprehensive STEM High-School Outreach Program.

- Research Projects and Faculty Areas of Expertise
  - List of our HCC Faculty and their area of expertise
  - HCC list of Externally Funded Research Projects
  - COMET Lab: new applied lab where faculty and students develop interactive media solutions for the campus and the community

- Finding Student Talent
  - Resources and Job Boards to hire our students (https://iupui-talent-csm.symplicity.com/employers/) through our Career Services Office
  - List of all our graduate students (MS HCI, MS MAS, PhD HCI) and their portfolio links: [https://soic.iupui.edu/hcc/graduate/student-directory/](https://soic.iupui.edu/hcc/graduate/student-directory/)

Current Opportunities to contribute to teaching as Adjunct Faculty Member in the following areas:

- Human-Computer Interaction, User Experience Research and Design (UX/UI)
- Digital Media Ecosystems, Omni-channel Digital Media Planning
- Data Science, “Big Data” Service and Applications, Visual Analytics
- Gamification for Health and Well-being
- 3D Printing and Wearables