



IUPUI

# SCHOOL OF INFORMATICS AND COMPUTING

DEPARTMENT OF HUMAN-CENTERED COMPUTING

Indiana University–Purdue University  
Indianapolis

## Human-Centered Computing Department Advisory Board

<https://soic.iupui.edu/hcc/about/advisory-board/>

### Fall 2015 Meeting Agenda

Friday, September 25<sup>th</sup> 2015

Location: 535 W Michigan Street, IT Building (Room IT497)

Time	Activity	Location
3.30-3.40	Advisory Board Members Arrival and Refreshments	IT 497
3:40- 3:50	Welcome from our Dean, Mathew Palakal Chair’s Welcome and Introductions; Sharing names of potential new members to invite	
3:50 – 4:00	Stacy Zearing, Director of Development	
4.00-4.30	Selected Faculty and Students Remarks <ul style="list-style-type: none"> <li><a href="#">Zeb Wood</a> (3D Graphics and Animation) and Students</li> </ul>	
4.30-4.40	<a href="#">Brian Benedict</a> (Director of <a href="#">Career Services</a> ) – <i>Job Board</i> : How to Access Student Talent and Post Job/Internship Positions.	
4.40-4.45	Break - Refreshments	
4.45-5.25	Strategic Discussion: <i>Collaborative Channels</i> <ul style="list-style-type: none"> <li>How to facilitate faculty-student-industry project collaborations</li> <li>How to use UG and Grad Capstones, <a href="#">COMET Lab</a> and other channels</li> <li>Opportunities to broaden faculty/student horizon on relevant industry sectors and engage directly with students to share perspectives (BrownBag Sessions, Idea Expert Feedback, Career Talks)</li> </ul> Strategic Discussion: <i>Upcoming Opportunities</i> <ul style="list-style-type: none"> <li><a href="#">Mobile App Challenge</a> for high-school students on <b>November 7</b> (ideas to expand reach, scope and support)</li> <li><a href="#">New MS in Informatics</a> to complement strengths graduate offering</li> <li>Curriculum Redesign of <a href="#">MS in Media Arts and Science</a> (New Areas of Focus: <i>3D Printing/IoT; Digital Social Architectures; Gamification</i>).</li> </ul>	
5.30	Next Advisory Board Meeting in Spring 2015 (Date: TBA) Depart	



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Information Pointers for the Advisory Board Members:

- ❖ **About the Department and SoIC**
  - Our [Department Website](#)
  - HCC Department Vision and Strategic Plan: <https://iu.app.box.com/HCC-Strategic-Plan>
  - Latest issue of our [School Newsletter](#) [to subscribe, just let me know and I will add your name]
  - Video on the new SoIC [iDew Project \(Informatics: Diversity-Enhanced Workforce\)](#) – a comprehensive STEM high-school outreach program. **\*Started this Fall\***
- ❖ **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
- ❖ **Student Talent**
  - Resources and [job boards to hire our students](#) 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/>

Current opportunities to contribute to teaching as Adjunct Instructor 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