## November 2021 HCIM Committee Working Meeting Agenda

Friday, November 12, 2021 11:30 AM - 1:00 PM, via <u>Zoom</u> (lunches invited) Note: Meeting will be recorded for notetaking purposes.

- 1. (11:30) Operational Updates
  - a. Virtual Open House & class visits updates and <u>online info session</u> now on website (Wayne)
  - b. Spring registration highlights; Capstone instructor addition plus "Spring start" plan (Wayne)
  - c. Lacey Sabado Google Pres: Alumni talk after Thanksgiving (Carol)
  - d. UX PTK search: extended (Alex/Wayne)
  - e. HCIM thesis updates Fall hybrid/remote models + (Wayne)
  - f. Student support initiatives
    - i. Support for Spring thesis writers (end of Fall huddle)
    - ii. Lightweight social/food event envisioned for December
    - iii. Scholarly research training (search mastery, HCI literature)
    - iv. Portfolio education activities planned for Spring 2022
    - v. UX Research Participant Recruitment needs
    - vi. Computing / programming support center
  - g. AR/VR/XR usability testing space proposal (Alex)
  - h. Planning for internal program reviews (Kate)
- 2. (11:45) [For adoption] October meeting minutes
- 3. (11:50) Popular perceptions exercise. Leveraging the diversity on the committee -- What is our program? Who are our students? [in Miro] (Wayne)
- 4. (12:15) Previewing the App Review Process
  - a. Key dates
    - i. Nov 16/Program team (Wayne, Alex, Carol): Review admission process & impact
    - ii. Dec 10/HCIM Committee meeting: Calibration review (student members excused)
    - iii. Jan 14/HCIM application deadline

- iv. Feb 11/HCIM Committee meeting: Finalization of list of applicants to be recommended to the Grad School (student members excused)
- b. Working calibration and review process (more at the December meeting!)
- c. The brand-new <u>writing prompts</u> we're excited to read this year (3 out of 5 chosen by each applicant)
- 5. (12:30) Updating Course Review Projects additional new resource: <u>updated</u> <u>analysis of regional and aspirational program peers</u> with <u>takeaways</u>
  - a. INST 630 Amanda
  - b. INST 775/76 Victoria
  - c. <u>INST 710/711 Sequencing</u> (schedule & survey update; invitation to review survey questions) Bill
- 6. (12:55) Review interest areas and action items & wrap up Wayne

<u>Coming attractions</u> for future HCIM meetings Next meeting: Friday, December 10, 2021 at 11:30 a.m.

## HCIM Spring 2022 - Daily Layout Color Key: Most common courses for: First-year students (blue), Second-year students (red), Electives for either (purple) IP + Bold = in-person (BL = blended) offering; OL = online [SEATS] {ROOM}

Updated:11/09

	Monday	Tuesday	Wednesday	Thursday	Friday
Morning		11-11:50 639G: UX Strat <u>Sutla</u> 1-credit [15/15] OL 11-1:45 703: Visual Design #1 <u>Aston</u> [25/25] IP HBK 0302J	11-11:50 639J Seeing the Internet Frezzo 1- credit [3/15] BL HBK0302J	11-11:50 639L Info Arch <u>Surla</u> 1-credit [12/15] OL	
Afternoon (2-4:45 is standard)	702 #1 Adv Usability Yang [36/36] IP ESJ B03020* 1-4:45 776 #1A Capstone Lutters [19/30] IP HBK 0302J	12-1:30 808 #2 In Situ Data Collection <u>Choe</u> IP/Hybrid 711 ID #1 <u>Leitch</u> [25/25] IP HBK 0302J 762 Viz Analytics <u>Klein</u> [12/40] OL 682 <u>Personal Health</u> Informatics <u>Bonk</u> [6/30] IP HBK 0302H	710 UXRM Lutters [24/30] IP HBK0302J 1-4:45 776 #2A Capstone Kules [18/30] IP HBK 2119 705 Game Design Elmovist [24/25] IP JMP2202 7280 STS Sauter [2/15] JMZ 2123 808 #1 Experimental Methods <u>Paletz</u> IP	776 #2B Capstone <u>Kules</u> IP HBK 0302J 702 #2 Adv Usability <u>Killam (hybrid) Room</u> TBD coming to Testudo 4-5 pm: 639C Leitch: 639:Makerspace [5/10] IP	
Evening (6-8:45 is standard)	6-6:50 INST639K Empathic Robots (1- credit) <u>Terp</u> [3/15] IP	728M UX & Biz Basics <u>Polito (</u> new 3cr) [23/30] OL	703 Viz Design #2 Aston [25/25] IP 0302J - will be moved to this time in Testudo shortly	711 ID#2 <u>Roders</u> [23/25] BL HBK 2119 5:00-7:45 776 #1B Capstone <u>Lutters IP</u> HBK 0302J	