Thursday, March 21 -- South Ballroom, Memorial Union

9:30 – 9:45  Welcome from Rahul Parsa, President-Elect, Faculty Senate, Introduction from Jonathan Wickert, Senior Vice-President and Provost

9:45 – 10:45  Keynote speaker Gagan Chopra – Microsoft Corporation

10:45 – 11:00  BREAK

11:00 – 11:20  1.  Applied AI Minor - Jon Perkins, COB, and Arne Hallam, LAS
                2.  Encouraging Students to Think Critically about Generative AI in their Academic and Professional lives - Racheal Ruble, Psychology
                3.  XXXXXXXXX - Karthik Balakrishnan, Principal Financial Group

11:20 – 11:30  BREAK

11:30 – 11:50  1.  Mobile-Friendly, Video Analytics Platform For The Automated Recognition Of Lame Cattle At The Herd Level – Santosh Pandey, Electrical and Computer Engineering Design
                2.  Integrating Generative AI Tools in Graphic Design Education - Tina Rice, Graphic Design
                3.  AI in the classroom or: How I learned to stop worrying and love saving time – Ben Van Dusen, School of Education

Noon – 1:30  Introduction from Dr. Dorhout, Vice-President for Research


1:30 – 1:45  BREAK

1:45 – 2:45  Keynote Speaker Anjana Susarla.

2:45 – 4:00  Roundtable: Humanities Pedagogy After AI, with Abram Anders, English; Kyle Booten, English, University of Connecticut; and moderated by John Monroe, History

4:00 – 4:15  BREAK

4:15  Posters organized by Graduate College + CELT (Miller Scholarship Recipients) + Reception