



Friday, April 20th, 2018 - Burton Morgan Center for Entrepreneurship 121

- 8:30 a.m. Welcome and Opening Remarks
- 9:00 a.m. "Healthcare as an Information Science: An Update from Verily Life Sciences" **Casimir Starsiak III** – *Strategy and Business Operations Lead Verily Life Sciences*
- 9:45 a.m. "The Progression of the Data Science Industry: Disrupting and Re-inventing How We Live" **Dr. Mick Keyes** – *Independent Advisor, Formerly Chief Technologist IOT OEM Business Hewlett Packard Enterprise*
- 10:30 a.m. Break
- 10:45 a.m. "Expanding Frontiers in Life Sciences – Challenges in Cancer Deliver a Glimpse into the Data-driven Future" **Dr. Eric Stahlberg** – *Director of High-performance Computing, Frederick National Laboratory for Cancer Research, sponsored by the National Cancer Institute*
- 11:30 a.m. "Sequencing to a Healthy Genome" **Dr. Todd Michael** – *Professor and Director of Informatics J. Craig Venter Institute*
- 12:15 p.m. Lunch provided in the Morgan Café
- 1:00 p.m. Panel 1 Discussion: "Opportunities in Basic Science – the Next Wave of 'Omics' – Enabled Research"
- 2:00 p.m. Panel 2 Discussion: "Opportunities at the Intersection of Life Science and Engineering – Developing Devices and Data Science-Enabled Technologies to Transform Health and Wellbeing"
- 3:00 p.m. Break
- 3:15 p.m. Panel 3 Discussion: "Opportunities in Imaging and Sensing-Enabled Technologies"
- 4:15 p.m. Closing Remarks followed by a reception in Mann Hall