Employee Post-Travel Disclosure of Travel Expenses

Date/Time Stamp:
RECEIVED
SECRETARY OF THE SENATE
PUBLIC RECORDS
2022 AUG 12 PM 2:27

Post-Travel Filing Instructions: Complete this form within **30 days** of returning from travel. Submit all forms to the **Office of Public Records in 232 Hart Building.**

In compliance with Rule 35.2(a) and (c), I make the following disclosures with respect to travel expenses that have been or will be reimbursed/paid for me. I also certify that I have attached:

☒ The **original** *Employee Pre-Travel Authorization* (Form RE-1), **AND**
☒ A **copy** of the *Private Sponsor Travel Certification Form* with all attachments (itinerary, invitee list, etc.)

Private Sponsor(s) (list all): Stanford University

Travel date(s): August 8 - August 11 2022

Name of accompanying family member (if any): _____
Relationship to Traveler: ☐ Spouse ☐ Child

IF THE COST OF LODGING **DID NOT INCREASE** DUE TO THE ACCOMPANYING SPOUSE OR DEPENDENT CHILD, ONLY INCLUDE LODGING COSTS IN EMPLOYEE EXPENSES. (Attach additional pages if necessary.)

Expenses for Employee:

	Transportation Expenses	Lodging Expenses	Meal Expenses	Other Expenses (Amount & Description)
☒ Good Faith Estimate ☐ Actual Amount	$1,166	$864	$240	

Expenses for Accompanying Spouse or Dependent Child (if applicable):

	Transportation Expenses	Lodging Expenses	Meal Expenses	Other Expenses (Amount & Description)
☐ Good Faith Estimate ☐ Actual Amount				

Provide a description of all meetings and events attended. *See* Senate Rule 35.2(c)(6). (Attach additional pages if necessary.): Detailed meeting agenda attached.

08-12-2022 (*Date*)

JACOB PARKER (*Printed name of traveler*)

(*Signature of traveler*)

TO BE COMPLETED BY SUPERVISING MEMBER/OFFICER:

I have made a determination that the expenses set out above in connections with travel described in the *Employee Pre-Travel Authorization* form, are necessary transportation, lodging, and related expenses as defined in Rule 35.

8/12/2022 (*Date*)

Bill Cassidy, M.D. (*Signature of Supervising Senator/Officer*)

(Revised 1/3/11) **Form RE-2**

Date/Time Stamp:

EMPLOYEE PRE-TRAVEL AUTHORIZATION

Pre-Travel Filing Instructions: Complete and submit this form at least 30 days prior to the travel departure date to the **Select Committee on Ethics** in **SH-220**. Incomplete and late travel submissions will **not** be considered or approved. This form **must** be typed and is available as a fillable PDF on the Committee's website at ethics.senate.gov. Retain a copy of your entire pre-travel submission for your required post-travel disclosure.

Name of Traveler: Jake Parker

Employing Office/Committee: Office of Senator Bill Cassidy. M. D.

Private Sponsor(s) (list all): Stanford University

Travel date(s): August 8, 2022 - August 11, 2022

*Note: If you plan to extend the trip for any reason you **must** notify the Committee.*

Destination(s): Stanford University, Stanford, CA

Explain how this trip is specifically connected to the traveler's official or representational duties:

As a policy advisor to Senator Cassidy, I am responsible for for a portfolio of issues that include technology, privacy, artificial intelligence, competition with China, and emerging technologies. This program will deepen my expertise in the technical applications of artificial intelligence and its corresponding technologies as well as appreciate the future developments in this technology area. Attending this trip will better position me draft thoughtful legislation to promote its continued secure development of AI and its corresponding technologies as well as calibrate legislation regulating applications promoted by adversarial nations.

Name of accompanying family member (if any): N/A

Relationship to Employee: ☐ Spouse ☐ Child

I certify that the information contained in this form is true, complete and correct to the best of my knowledge:

07/14/2022
(Date)

(Signature of Employee)

TO BE COMPLETED BY SUPERVISING SENATOR/OFFICER (President of the Senate, Secretary of the Senate, Sergeant at Arms, Secretary for the Majority, Secretary for the Minority, and Chaplain):

I, Office of Senator Bill Cassidy, M. D. hereby authorize Jacob Parker

(Print Senator's/Officer's Name) *(Print Traveler's Name)*

an employee under my direct supervision, to accept payment or reimbursement for necessary transportation, lodging, and related expenses for travel to the event described above. I have determined that this travel is in connection with his or her duties as a Senate employee or an officeholder, and will not create the appearance that he or she is using public office for private gain.

I have also determined that the attendance of the employee's spouse or child is appropriate to assist in the representation of the Senate. (*signify "yes" by checking box)* ☐

07/14/2022
(Date)

Bill Cassidy, M.D.
(Signature of Supervising Senator/Officer)

(Revised 10/19/15) **Form RE-1**

0000000002493 RECEIVED BY: SECRETARY OF THE SENATE Date: August 12, 2022



Stanford University
Human-Centered
Artificial Intelligence

July 5, 2022

Dear Mr. Jake Parker,

On behalf of the Stanford Institute for Human-Centered Artificial Intelligence (HAI), I am pleased to invite you to the inaugural Stanford Congressional Boot Camp on Artificial Intelligence. The Boot Camp will take place August 8-11, 2022 at Stanford University.

Emerging digital technologies will be among the most consequential forces of the 21st century: they will transform economies, challenge legal and political norms, and reconfigure society. Governments attempting to navigate this era will adapt regulatory regimes, social safety nets, fiscal policies, taxation, and foreign affairs as digital technologies reshape labor markets, the industrial structure, the distribution of economic rewards, and the global balance of power.

We know that Congressional staff play a key role in shaping and developing policy on critical technology areas such as artificial intelligence (AI). Rapid advancements in AI make it challenging for many to keep up with a quickly evolving field. That is why the Stanford Institute for Human-Centered AI (HAI) specifically designed the Congressional Boot Camp on Artificial Intelligence to explore the latest in AI developments, equipping participants with the comprehensive knowledge needed to think critically about regulating and governing this emerging technology.

The bicameral, bi-partisan Boot Camp consists of many sessions unpacking what AI means for international security, future of work, healthcare, and includes field trips to Stanford labs for interactive experiences. Each session will feature world-class scholars from Stanford University, leaders from Silicon Valley, and pioneers from civil society organizations.

We hope you will accept this invitation to join us in-person in August. To formally join us, you must fill out the participation form, turn in your ethics paperwork by Friday, July 8th, and alert HAI's Policy Program Manager, Tina Huang, (tina.huang@stanford.edu), that you have done so. In the meantime, please mark your calendars and contact Tina if you have any questions. We look forward to welcoming to Stanford's campus, "the Farm," this August.

Sincerely,

Russell C. Wald
Director of Policy

Stanford University
450 Jane Stanford Way, Stanford, CA 94305-2004

The following list are Senate staffers who are invited to the Stanford HAI Boot Camp on Artificial Intelligence. These staffers work on artificial intelligence related policy issues in key personal offices or committees.

Mana Azarmi, Counsel for Senator Alex Padilla
Rashan Colbert, Legislative Assistant for Senator Cory Booker
David Dorfman, Counsel for the Committee on Homeland Security
Oliver Riquelme, Military Legislative Assistant for Senator Martin Heinrich
Amar Pandya, Policy Advisor for the Committee on Health, Education, Labor, and Pensions
Jake Parker, Policy Advisor for Senator Bill Cassidy
Ann Kowalewski, Senior Policy Analyst for the Committee on Foreign Relations
Matthew Hamilton, Professional Staff Member for the Commerce, Science, and Transportation Committee

0000000002495 RECEIVED BY: SECRETARY OF THE SENATE Date: August 12, 2022

Stanford HAI Congressional Boot Camp on AI Syllabus

Course Description

Emerging digital technologies–especially artificial intelligence (AI)–are among the most consequential forces of the 21st century: they are transforming economies, challenging legal and political norms, and reconfiguring society. Governments attempting to navigate this era must adapt regulatory regimes, social safety nets, fiscal policies, taxation, and foreign affairs as digital technologies continue to reshape labor markets, the industrial structure, the distribution of economic rewards, and the global balance of power.

Congressional staff play a key role in shaping and developing policy on critical technology areas such as AI, rapid advancements in AI make it challenging for many to keep up with a quickly evolving field. The Stanford Institute for Human-Centered AI (HAI) is specifically designed for Congressional staff to explore the latest in AI developments, equipping participants with the comprehensive knowledge needed to think critically about regulating and governing this emerging technology.

AI is not solely a technical matter, though it is easy for policy analysts and others to get lost in the technical details. Understanding the impact of AI on society is a multi-faceted enterprise that requires drawing on knowledge from computer science, economics, law, political science, psychology, and a host of other disciplines. To this end, this boot camp draws upon the expertise of AI experts in academia, as well as leaders from civil society and industry.

The bicameral, bi-partisan boot camp consists of many sessions unpacking what AI means for international security, future of work, healthcare, including a field trip to the Stanford Virtual Human Interaction Lab for an interactive experience. We hope all participants will leave the boot camp with the conceptual framework needed to address the emerging technology landscape today and better anticipate the challenges of tomorrow.

Travel

Monday, August 8th

6:45 am ET - 9:31am PT	United Airlines Flight #277 IAD to SFO

Thursday, August 11th

8:40 am PT - 5:01am ET	United Airlines Flight #1954 SFO to DCA

0000000002496 RECEIVED BY: SECRETARY OF THE SENATE Date: August 12, 2022

Day 1: August 8, 2022

9:31am	**Arrival at SFO airport**
9:31am -11:30am	**Travel to hotel and campus**
11:30am -12:00pm	**Welcome Session and Lunch** Speaker: • Fei-Fei Li, Sequoia Professor in the Department of Computer Science, Stanford University; Co-Director of the Stanford Institute for Human-Centered Artificial Intelligence This session will welcome staffers to Stanford's campus and provide an overview of why this Boot Camp was created and what Stanford HAI hopes for participants to gain.
12:30pm -1:30pm	**Session 1: Mapping the AI Landscape** Speaker: • Peter Norvig, Distinguished Education Fellow at the Stanford Institute for Human-Centered Artificial Intelligence Artificial Intelligence (AI) is not comprised of a single technology, but many. Moreover, the AI technologies that we see being deployed around the world today vary widely in their core features, capabilities, and use potential. This course provides a birds eye view of the AI landscape, key subjects, and variations that are important for all policy analysts to understand. Topics include machine learning, deep learning and neural networks, computer vision, natural language processing, supervised and unsupervised learning, compute power, narrow versus general AI, among others. Learning Objectives: Building a foundational understanding of AI and its different types of models; recognizing that AI is not simply coding and computer science, but requires interdisciplinary analysis
1:30pm - 2:30pm	**Session 2: AI and Safety**

Speaker:

- Anthony Corso, Executive Director, Stanford Center for AI Safety; Aeronautics and Astronautics Postdoctoral Researcher, Stanford University

The consequences of deploying robust AI and decision-making technologies in safety-critical systems such as driverless vehicles and autonomous aircraft are enormous. Challenges to the human designers of AI in this field range from vast sets of edge cases, environmental uncertainties, constantly evolving landscapes, among others. Developers must also make difficult–and often politically fraught–decisions around operational efficiency, react to particular uncertainties, and define acceptable risk parameters.

Learning Objectives:
What makes an AI system robust, and in turn, what makes an AI system brittle; why it is challenging for developers to mitigate or eliminate all safety risks in an AI system

2:30pm - 3:30pm

Session 3: The Fuel of AI: Data (And its Perils)

Speakers:

- Jen King, Privacy and Data Policy Fellow, Stanford Institute for Human-Centered Artificial Intelligence
- James Zou, Assistant Professor of Biomedical Data Science, Stanford University
- Russell Wald, Director of Policy, Stanford Institute for Human-Centered Artificial Intelligence

Contemporary AI technologies run on data. AI developers face significant obstacles in acquiring and cleaning data. In addition, developers must do their best to ensure data's inherent biases (and their non-obvious proxies) are accounted for in their AI systems. Moreover, different social values around privacy, data ownership, and data creation–and the policies resulting from them–will impact what AI technologies are possible today and what the future paths of innovation in AI will look like. On top of all this, geopolitics and economic futures will be determined by the choices we make around data policy.

Learning Objectives:
The recent data boom and how it has contributed to AI advancements; obstacles of collecting and cleaning data; different

ways in which data can be biased; how policies around data and privacy can have ripple effects in the data economy

3:30pm - 4:30pm

Session 4: Foundation Models

Speakers:

- Percy Liang, Associate Professor of Computer Science, Stanford University
- Rishi Bommasani, Computer Science PhD Candidate, Stanford University

Recently, a new successful paradigm for building AI systems has emerged: train one model on a huge amount of data and adapt it to many applications. We have deemed such a model, a foundation model. This session unpacks how foundation models were discovered, the requirements to build one, expected and unexpected consequences of these models, and other hot topics surrounding the use of massive AI models. It's time to separate what's real from what's hype for policy analysts.

Learning Objectives:
What differentiates foundation models from regular AI models; the exciting potential and concerning consequences of foundation models; speculating the future of foundation model research

4:30pm - 6:00pm

Dinner: AI and the Future of Work

Speakers:

- Erik Brynjolfsson, Director of the Digital Economy Lab and Jerry Yang and Akiko Yamazaki Professor and Senior Fellow, Stanford Institute for Human-Centered Artificial Intelligence; Jerry Yang and Akiko Yamazaki Professor and Senior Fellow, Stanford Institute for Human-Centered Artificial
- Christie Ko, Executive Director of the Digital Economy Lab, Stanford Institute for Human-Centered Artificial Intelligence

AI and automation will undoubtedly have a rippling effect on today's workforce and the future of work. The most mainstream narrative instills fear that AI could displace workers and funnel profits up to a select few. However, AI also has the potential to augment and supercharge labor, ensuring the benefits of AI are spread and enjoyed widely. This session dives into deeper detail

on what exactly we should expect as AI and automation integrates into the economy. We will separate the myths from the realities surrounding the current impacts of AI on work and how policy can reshape and guide what the future holds.

Learning Objectives:
How AI and automation is expected to shift the current state of the workforce; ways to ensure the benefits and wealth of AI in the economy is enjoyed by most, and not a few

Day 2: August 9, 2022

8:30am - 9:00am **Breakfast/Debrief**

Speakers:

- Russell Wald, Director of Policy, Stanford Institute for Human-Centered Artificial Intelligence
- John Robichaux, Director of Education, Stanford Institute for Human-Centered Artificial Intelligence

Director of Policy Russell Wald and Director of Education John Robichaux will host a morning debriefing on what staffers learned at previous sessions and engage in a dialogue to reinforce key concepts from earlier sessions. Additionally, they will preview the Day 2 sessions. Ample time will be given to answer staff questions.

9:00am - 10:00am **Session 1: Artificial Intelligence and International Security**

Speakers:

- Herb Lin, Hank J. Holland Fellow in Cyber Policy and Security at the Hoover Institution, Stanford University
- Brad Boyd, Visiting Fellow at the Hoover Institution, Stanford University
- Harold Trinkunas, Deputy Director of the Center for International Security and Cooperation at the Freeman Spogli Institute, Stanford University

AI is primed to transform the international security landscape. From predictive maintenance to augmenting a warfighter's stamina, AI is set to strengthen military capabilities worldwide. With these new capabilities comes the development of new security norms and shifting power dynamics that the world has not

experienced since the emergence of nuclear weapons post World War II. How will traditional understandings of defense, offense, deterrence, and diplomacy change with the introduction of AI? What does AI leadership look like from a security perspective? Are countries better off as first adopters or fast movers? What are the prospects for international cooperation?

Learning Objectives:
Different ways (not just on the physical battlefield) that AI can strengthen military capabilities; understanding traditional concepts of security and how they may change with AI

10:00am - 10:15am **Break**

10:15am - 11:15am **Session 2: Artificial Intelligence and Cyber Security**

Speaker:

- Andy Grotto, William J. Perry International Security Fellow at the Cyber Policy Center and a Research Fellow at the Hoover Institution, Stanford University

AI is remaking the cybersecurity threat environment. Countries, sub-state, and trans-national entities–including governmental, corporate, and civil society actors–are all threatened by increasingly sophisticated attackers. These cyber adversaries range from state agents to political hacktivists, but each share a common aim of circumventing security measures for their desired ends. This session will analyze how AI is changing cybersecurity offensive and defensive measures and what we can expect as new cyber tactics are deployed in cyberspace.

Learning Objectives:
What is cyberspace and cybersecurity; how has cybersecurity evolved in recent years and what the introduction of AI will do to change it; new offensive/defenses cyber tactics and possible responses

11:15am - 12:15pm **Session 3: Geopolitics and China**

Speakers:

- Oriana Mastro, Center Fellow at the Freeman Spogli Institute for International Studies, Stanford University

- Daniel Zhang, Policy Research Manager, Stanford Institute for Human-Centered Artificial Intelligence
- Russell Wald, Director of Policy, Stanford Institute for Human-Centered Artificial Intelligence

China remains one of the most complex geopolitical challenges for the United States. The Chinese government has made clear its intention to be the leader in AI and other key dual-use technologies to secure economic, political, and military advantage. China's authoritarian regime is also fundamentally anti-democratic, using technology to commit human rights abuses at home and abroad. How can the U.S. maintain human-centered values in its technology and remain a global leader that advances an international order using technology for society's benefit. This session will dive deeply into the nuances of Sino-American relations and how the U.S. can regain and maintain its technological superiority.

Learning Objectives:
Brief history of U.S.-China relations; Differing innovation ecosystems in each country; China's intention and strategy to becoming a global leader in AI and how the U.S. compares

12:15pm - 12:30pm **Break**

12:30pm - 1:30pm **Session 4: Economics of AI and Lunch**

Speaker:

- Susan Athey (TBD), Economics of Technology Professor at the School of Humanities and Sciences, Stanford University

AI's economic impact goes well beyond the future of work and labor forces alone. AI has wide implications for large-scale economies, and little regulation exists to guide its integration into various firms. This session will address how firms consider AI use-cases within their companies and integrate these new technologies into their business models. Additionally, this session will discuss what the U.S. government and society should expect and how to prepare for the coming changes to labor markets.

Learning Objectives:
What AI use-cases firms may consider adopting; how these AI systems will shift labor markets

1:30pm - 3:00pm **Hotel Break**

3:00pm - 4:00pm **Session 5: Industry Perspectives**

Speakers:

- Jack Clark, Co-Chair of the AI Index Steering Committee, Stanford Institute for Human-Centered Artificial Intelligence; Co-Founder of Anthropic
- Rachel Gillum, Head of Global Policy, Salesforce

America's technological might rests on its robust innovative ecosystem. Silicon Valley, which is home to venture capital, startups, and leading tech firms, is arguably the global center of tech innovation. This session will bring together leading figures in the Silicon Valley ecosystem including tech executives, startup founders, and venture capitalists to discuss the vibrancy of the Valley and draw on strengths and weaknesses of this innovative geography. Panelists will offer their own perspectives of starting, funding, and running successful companies so participants can better understand how industry leaders approach tech innovation.

Learning Objectives:
Understanding the Silicon Valley innovation ecosystem; unique challenges and opportunities startups and giants face; industry perspective of how policy impacts their ability to grow their firms

4:00pm - 5:00pm **Reception**

5:00pm - 6:30pm **Keynote Dinner - Democracy and AI**

Speakers:

- Francis Fukuyama, Olivier Nomellini Senior Fellow at the Freeman Spogli Institute, Stanford University
- Condoleezza Rice, Denning Professor in Global Business and the Economy and Tad and Dianne Taube Director at the Hoover Institution, Stanford University
- Tino Cuéllar, President, Carnegie Endowment for International Peace

The intention and determination of today's great powers–of both democratic and authoritarian backgrounds–to lead in AI is clear. As AI continues to proliferate societies around the world, how can

the United States and other like-minded countries ensure these new technologies are developed and deployed with democratic values and norms in mind? What are potential areas for collaboration and opportunities to develop technological alliances? And if the United States and other democratic nations fail to lead in AI, which other countries–especially those with authoritarian foundations–may rise to fill the leadership gap? This session will dive into the urgency and importance of U.S. technological leadership, how AI can enhance democratic values, and the consequences of failing to do so.

Learning Objectives:
How AI can strengthen or undermine democracy; the pros and cons of international collaboration or alliances

Day 3: August 10, 2022

8:30am - 9:00am **Breakfast**

9:00am - 10:00am **Session 1: AI and Education**

Speakers:

- Dan Schwartz, James Quillen Dean and Nomellini & Olivier Professor of Educational Technology, Stanford University
- Emma Brunskill, Associate Professor of Computer Science, Stanford University
- John Robichaux, Director of Education, Stanford Institute for Human-Centered Artificial Intelligence

AI has the potential to dramatically improve education. From teacher support to personalized student engagement, AI, at best, has the ability to democratize extraordinary teaching and learning. But dangers and concerns loom. Collecting data from children raises privacy concerns and current inequities in the education system might be exacerbated with the introduction of AI. This session will unpack how AI can be leveraged to improve the education system without causing harm to teachers and students.

Learning Objectives:
AI's potential to improve education; possible risks of introducing AI in education, especially related to children

10:00am - 11:00am **Session 2: Public Sector AI**

Speaker:

- Dan Ho, William Benjamin Scott and Luna M. Scott Professor of Law, Stanford Law School

The U.S. government is in desperate need of a technological upgrade. From streamlining administrative processes to providing personalized services to constituents, there is ample opportunity for AI to help government agencies achieve their missions. However, integrating AI into the government is not as easy as obtaining and deploying the technology. Talent, infrastructure, public trust, and morale play equally as important roles in ensuring the successful modernization of the U.S. government. This session will dive into current use-cases of AI in government, the challenges and successes of these cases, and how to improve the integration of new technologies that will help the U.S. government serve its citizens.

Learning Objectives:
Challenges of AI integration in government; different types of AI use-cases for government; various factors needed to ensure AI integration is successful

11:00am - 11:15am **Break**

11:15am - 12:15pm **Session 3: Transforming Healthcare Through Innovation**

Speakers:

- Nigam Shah, Professor of Medicine, Stanford University
- Curt Langlotz, Professor of Radiology and of Biomedical Informatics Research, Stanford University
- Alyce Adams, Stanford Medicine Innovation Professor and Professor of Epidemiology and Population Health and of Medicine, Stanford University
- Sherri Rose, Associate Professor of Health Policy and Co-Director of the Health Policy Data Science Lab, Stanford University

Some of the most exciting advances of this technological wave are focused on healthcare: faster and better diagnoses, enhanced therapies, increased hospital standards which reduce patient

harms, gene editing which has the potential to cure debilitating diseases. Healthcare is on the cusp of a revolution that will advance human well-being. Moreover, the U.S. faces an incredible shortage of qualified healthcare workers, which raises the question, can AI help "save" the U.S. system? This session will highlight the coming changes in healthcare, the opportunities and risks AI presents, how policies can ensure safe and robust health systems.

Learning Objectives:
Recent medical AI successes; future opportunities for AI in healthcare; risks and consequences of using AI in healthcare

12:15pm - 1:15pm **Session 4 (Lunch): AI, Arts, and Culture**

Speaker:

- Michele Elam, William Robertson Coe Professor in the Humanities, Stanford University; Faculty Associate Director, Stanford Institute for Human-Centered Artificial Intelligence

Artistic and cultural expressions are one of the hallmarks of advanced societies. Today we understand the intersection of arts and culture with wellness, innovation, creativity, diversity, and health. AI is expanding artistic and cultural expressions, opening up new possibilities for our state, local, and federal arts and culture programs. Going well beyond STEM interests alone, this session provides insights into places where AI is opening new opportunities for arts and culture policy, and places where the merging of AI technologies in the arts sector can make a powerful impact.

Learning Objectives:
How AI is changing arts and culture; what this means for federal policy on arts and culture programs

1:15pm - 1:30pm **Break**

1:30pm - 2:30pm **Session 5 (Closing Keynote): AI and Dopamine Addiction**

Speaker:

- Anna Lembke, Professor of Psychiatry and Behavioral Science, Stanford University

Addiction has long ravaged humanity, from drug abuse to gluttonous diets. But how has AI further fueled, and even introduced new addictions for humans? In recent years, social media platforms have designed algorithms to keep users engaged for as long as possible and dark patterns have emerged on e-commerce platforms to urge consumers into purchasing superfluous goods. This session will unpack how AI has introduced more and new gateway opportunities for human addiction and how to combat these digital temptations.

Learning Objectives:
What is addiction and the pain/pleasure balance; how AI has shifted society's pain/pleasure balance; strategies to rebalance our pain/pleasure perceptions

2:30pm - 4:00pm **Session 6: Trip to the Virtual Human Interaction Lab**

Speaker:

- Jeremy Bailenson, Founding Director of Virtual Human Interaction Lab, Stanford University

Staffers will take a trip to Stanford's Virtual Human Interaction Lab (VIHL) to get hands-on experience in virtual and augmented reality technology. This session will dive into how VR/AR will transform society, how to create VR/AR that will enhance and not detract from reality, and the psychological processes that people undergo while using VR/AR.
Learning Objectives:
Difference between AR and VR; different applications of AR/VR; how VR/AR impacts human reality and experiences

4:00pm - 6:00pm **Dinner**

The final dinner will recap the entire boot camp and seek feedback on what the staffers enjoyed and offer suggestions for areas of improvement. Senior HAI staff and directors will lead this conversation.

Day 4: August 11, 2022

8:40am **Fly out day**