Qualcomm University Relations
University Platforms Symposium Agenda
May 1-2, 2024
8:30AM – 10:30AM PST (US)

May 1

Time	Presentation
8:30-8:45	**Qualcomm**: University Relations Program **Qualcomm**: Innovators Development Kit
8:45-9:50	**UCSD**: Open-source Parallel Programming Curriculum **IIIT-Hyderabad**: Dynamic ML Model switching **Carnegie Mellon**: ML Compilers for Large Language Models **Harvey Mudd**: Android app to run multiple language models **Duke**: NAS for Recommendation Systems
9:50-10:00	**Qualcomm**: AI Hub
10-00-10:20	**UC Berkeley**: Bridging AGI and General Autonomy **NYU**: Smart Service system for the visually impaired
10:20-10:30	**Arizona State**: Digital Twin assisted MIMO communication **Qualcomm**: Concluding Remarks

May 2

Time	Presentation
8:30-8:40	**Qualcomm**: RB5 Robotics Kit
8:40-9:25	**UCSD**: Introduction to Robotics - RB5 for education **IISc-Bangalore**: Infrastructure Cameras for Robotics **CentraleSupélec - France**: Robotics projects **CSU-San Marcos**: Donkey Car project **UCC - Ireland**: Medical, security and auto projects
9:25-9:30	**Qualcomm**: Snapdragon Spaces
9:30-10:15	**UCSD**: 3D UI Design for XR Applications Course **Stanford**: Fold AR – visualizing 3D structures **UNICAMP, Brazil**: XR student Projects **CSU San Marcos**: XR Translate the world
10:15-10:30	**Northeastern:** Spectrum Sensing and beamforming **Qualcomm**: Concluding Remarks