

List of Intellectual Property created from grant:

Last	First	Campus	OER Intellectual Property from Grant
Binda	Rhonda	Medgar	Course - Brave New World
			Brave New World - An Introduction to Cryptocurrency Part 2,
			Brave New World: Artificial Intelligence and Machine Learning
			Brave New World - "CMR" Index and the U.S. Congressional Smart Cities Caucus, Rhonda S. Binda
			Brave New World - Connectivity, Rhonda S. Binda
			Brave New World - Emerging Threats in Cybersecurity, Rhonda S. Binda
			Brave New World: Ethical Considerations and Risks, Rhonda S. Binda
			Brave New World - Future of Work and Automation, Rhonda S. Binda
			Brave New World - Innovation 2.0 and Public Private Partnerships (P3s), Rhonda S. Binda
			Brave New World - Internet of Things, Rhonda S. Binda
			Brave New World - Mobility, Rhonda S. Binda
			Brave New World: Privacy, Data Sharing and Evidence Based Policy Making, Rhonda S. Binda
			Brave New World - Resilience, Rhonda S. Binda
			Brave New World - The Rise of Cities Globally: Urbanization Meets Technological Innovation and Digitization, Rhonda S. Binda
			Brave New World: The Rise of Cryptocurrency in the Global Arena, Rhonda S. Binda
			Brave New World - XR - What is Immersive Technology?, Rhonda S. Binda
			Global to Local: Creating 'Glocal' Links for Diplomacy, Rhonda S. Binda
			New Kid on the Blockchain: The Rise of Cryptocurrency in the Global Arena: Humanitarian Usage with Blockchain
Hahn	Allison	Baruch	OER Immersive Video Use and Production in COM1010
Keletnik	Devoreah	Brooklyn	Public Interest Technology: Coding for the Public Good,
			Coding for the Public Good: Front-end Website Design and Development, Devorah Kletnik
			Accessibility: Disabilities Treasure Hunt
			Personas, Scenarios and Storyboards
			Accessibility Evaluation
			Needfinding
			Accessibility: the Whys and the Hows
Gopalkrishnan	Sarang	CSI	An OER Physics Sequence to Advance Technology Literacy in the Public Interest
Liu	Charles	CSI	An OER Physics Sequence to Advance Technology Literacy in the Public Interest
Oganesyan	Vadim	CSI	An OER Physics Sequence to Advance Technology Literacy in the Public Interest
Packin	Nizan	Baruch	Tech Policy and Ethics Minor, The Law of Black Mirror
Lev-Aret	Yafit	Baruch	Tech Policy and Ethics Minor, The Law of Black Mirror
Ramson	Amy	Hostos	Course - Cybersecurity and Public Policy Course in a Criminal Justice Program
			Cybercrime and Cyber security Technique

			Cybersecurity-Corporate Espionage,
			Cybersecurity-Cybercrime-The Legal Environment
			Cybersecurity-Fake News
			Cybersecurity-Online Identity Theft
			Cyber security Techniques- What Is The Internet
			Cybersecurity-The Internet of Things,
			Cybersecurity-The Silk Road Market,
			Syllabus for Issues in Law Enforcement: Cybersecurity and Public Interest Technology
			Cybersecurity-Beyond Data Protection
Zhou	Zhou	Queensborough	New Chapter in Introductory Organic Chemistry: A Brief Introduction to the Applications of Small Organic Molecules as Food Additives
Stroumbakis	Dimitrios	Queensborough	Engineering and Technology for the Better Good of Society
Lam	Raymond	Queensborough	Engineering and Technology for the Better Good of Society
Wu	Huixin	Queensborough	Engineering and Technology for the Better Good of Society
Hurley	Roderick	CSI	Introductory Psychology Hidden Figures Poster – Online Group Presentation, Roderick Hurley