

2020-2021 Curriculum Development Summer 2021 (Round 2)

Primary Applicant	Department	Project Title	Award
Barr, Burlin	English	Captioning (via voice and text) of a Video Database for Cinema 201 and expansion of Video Database with captions	\$ 1,700.00
Coronado, Juan and Merenstein, Beth	History & Sociology	Race and Immigration in the New Britain and Hartford Communities	\$ 2,773.00
Edwards, Jessica	Literacy, Elementary and Early Childhood Education	Development of LLA 523: Social Emotional Learning through Literacy Instruction	\$ 1,478.00
Fraze, Leah and Gunter, Melissa	Mathematical Sciences	Meet Me in the Middle: Redesigning the Secondary Mathematics Methods Experience	\$ 4,000.00
Greenwell, Amanda and Ostrowski, Steven	English	Development of ENG507 and ENG508 for the newly aligned MAT program in English	\$ 2,400.00
Gu, Shijie	Mathematical Sciences	Fourier Analysis	\$ 1,200.00
Jones, Shelly and Gunter, Melissa	Mathematical Sciences	Using a Mathematical Lens to Analyze Equity, Justice, and Inclusion in American Society	\$ 2,400.00
Kara-Soteriou, Julia	Literacy, Elementary and Early Childhood Education	Revising the MS in Elementary Education to Offer Initial Certification in Gr. 1-6	\$ 1,200.00
Kurkovsky, Stan	Computer Science	Integration of Cloud Computing Concepts into CS410 Software Engineering	\$ 1,200.00
Martin, Matthew; Bishop, Jan; Gagnon, Amy; Goh, Tan Leng	Physical Education and Human Performance	Offering a Comprehensive and Competitive Master's Degree	\$ 4,800.00
Meng, Yunliang	Geography	The Development of a New Course: Learning ArcGIS Pro	\$ 1,600.00
Merenstein, Beth	Sociology	From Policy to Practice: How History and Social Studies Teachers Teach Race and Racism	\$ 410.00
Pozorski, Aimee and Greenwell, Amanda	English	#disrupttexts and the American Canon in the CCSU English MA Program	\$ 3,930.00
Rachler, Rachel and Gonzalez, Kimberly	Biology	New Health Science Course Development: BIO 490/540 - Pharmacology for the Health Sciences	\$ 2,400.00
Russell, Felice	Educational Leadership, Policy & Instructional Technology	Integrating Universal Design for Learning to Facilitate Praxis in Leadership Preparation	\$ 1,200.00
Savatorova, Viktoria	Mathematical Sciences	Learning Dynamical Systems by Example	\$ 1,200.00
Seifert, Allison	Physical Education and Human Performance	New Faculty Development of EXS 215: Physiological Aspects of the Human Performance of Aging	\$ 1,200.00
Voight, Mike; Morano, Pete; Seifert, Allison	Physical Education and Human Performance	Introduction to Human Performance Edited Lecture Text + Lab Manual	\$ 4,440.00