

## URC Grants Awarded 2019-2020

Fine Arts and Communication			
Feldman, Stephen	CFAC – MUS	The String Chamber Music of Ingolf Dahl	\$1,250
Liberal Arts			
Escamilla, Ramon	CLA -LLLC	Descriptive and Documentary Fieldwork on Hupa, a Critically Endangered Dene Language of California	\$6,500
Natural Sciences and Mathematics			
Adams, Ginny Adams, Reid	CNSM – BIOL	Using Stable Isotopes to Study Ecosystem Changes within the Black River Drainage of Arkansas	\$9,662
Alsharif, Ahmad	CNSM – COMS	Secure and Privacy-Preserving Spatio-Temporal Energy Sharing Coordination	\$11,700
Cash, William	CNSM – BIOL	Status of the Hellbender, <i>Cryptobranchus alleganiensis</i> , in Bear Creek, Tishomingo County, Mississippi	\$9,793
Dong, Yinlin	CNSM – MATH	A Moving Finite Difference Method for Three Grid Generation	\$5,570
Dussourd, David	CNSM – BIOL	Illuminating the Hidden World of a Caterpillar: The Unexpected Importance of Saliva & Wind	\$6,820
Kursun, Olcay	CNSM – CSCI	Energy-Efficient Adaptive Classifier Design for Mobile Intelligent Embedded Systems	\$3,610
Kwon, Yeil	CNSM – MATH	A Study of the Alternative Estimation Method for the Probability of Rare Events	\$3,350
Massey, Marsha	CNSM – CHEM	Speedy Synthesis of Catalyst Attachments: Precursors to N-Heterocyclic Carbene (NHC) Ligands	\$7,200
Naumiec, Gregory	CNSM – CHEM	The Search for an Effective and Inexpensive Cure for Chagas Disease	\$9,307
Puri, Amrita	CNSM – BIOL	Object Perception Based on Echolocation Compared to Vision	\$6,500
Rowley, Benjamin	CNSM – BIOL	Antimicrobial Properties of Non-Hops Brewing Recipes	\$4,175