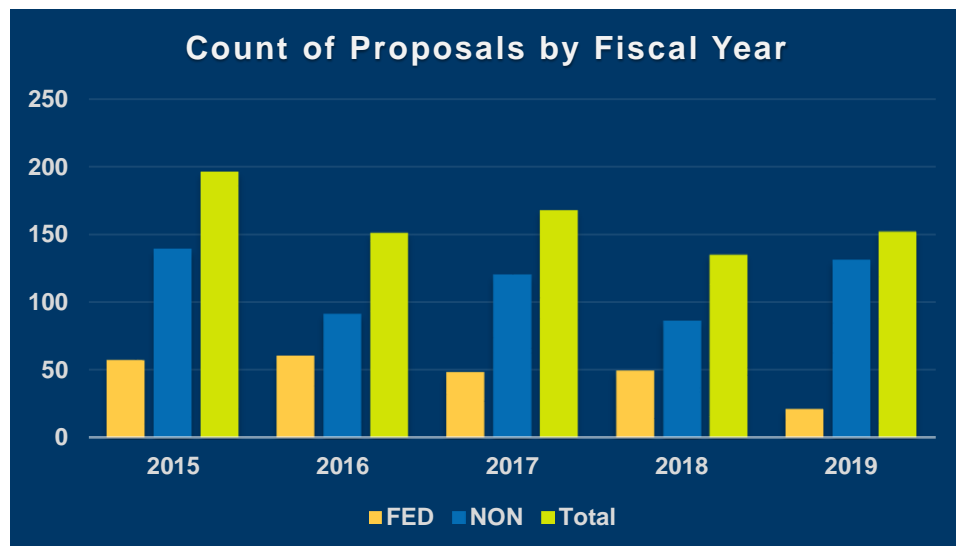
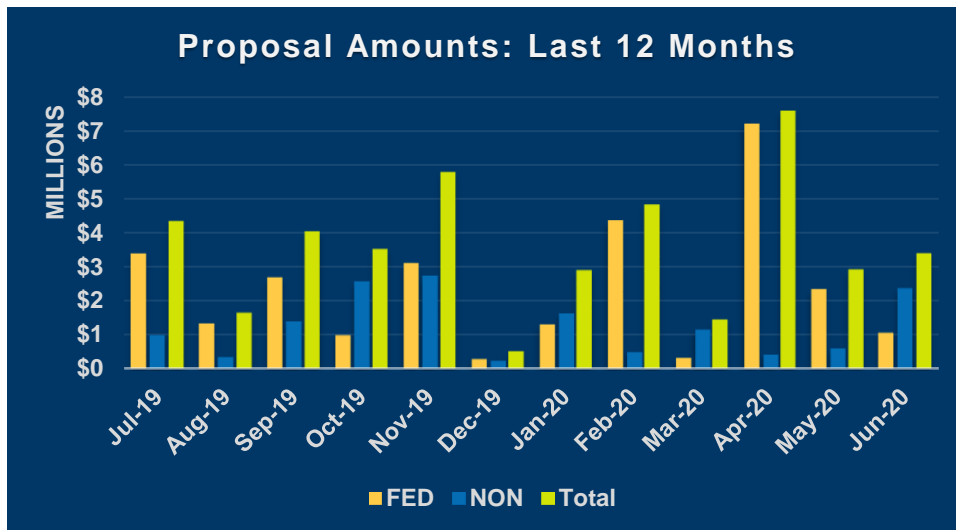
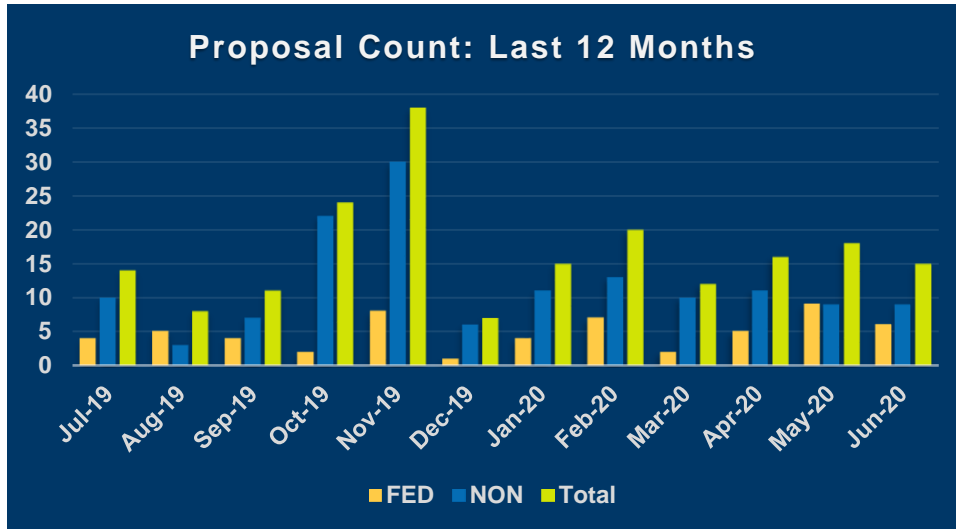




Extramural Proposal Report

June 2020: Period 12 of Fiscal Year 2019-2020

The following proposals were created by the University during this period. Only sponsor direct budgeted dollars are shown, F&A and cost share are not included.



**Proposals Created by the University of New Orleans
JUNE 2020**

College/Department	PI Name	Category	Fed/NonFed	Agency	Project Title	Proposed Amount
College of Business Administration						
<i>Accounting</i>						
	Ryan,Allen Lee	B	NON	Baptist Community Ministries	Personal Finance for University Students	\$ 3,424
College of Engineering						
<i>Electrical Engineering</i>						
	Amiri,Ebrahim	B	NON	Entergy Services, Inc	Interconnection Study of Multiple Solar Plants	\$ 56,491
<i>Mechanical Engineering</i>						
	Chakravarty,Uttam K	B	NON	LA Space Grant College & Fellowship Prog	Aerodynamics, Vibrations, and Control of a Highly Flexib	\$ 29,400
	Smith,Damon Allen	B	NON	Delgado Community College	New Orleans Proposal STEM Initiative (NOPSIS)	\$ 6,957
<i>Naval Arch & Marine Engr</i>						
	Yu,Xiaochuan	B	NON	LA Space Grant College & Fellowship Prog	Design of steel arms and a net for faring recovering shi	\$ 3,500
	Yu,Xiaochuan	B	NON	LA Space Grant College & Fellowship Prog	Recovery of a model rocket from the ocean: numerical	\$ 30,150
College of LA, Educ, & Hum Dev						
<i>Curr, Instr and Spec Ed</i>						
	Burrell,Brenda	I	NON	WK Kellogg Foundation	ROBCAN: Recruitment, Outreach, and Blueprints for Cultiv	\$1,975,414
<i>English and Foreign Languages</i>						
	Saffold,Jacinta	B	FED	National Endowment for the Humanities	The Essence Book Project: An Archive of African American	\$ 79,366
<i>UNO-CHART</i>						
	Farris,Monica Teets	B	NON	Purdue University	Promoting Coastal Community Resilience through Hyper-Loc	\$ 2,627
College of Sciences						
<i>Chemistry</i>						
	Tarr,Matthew A	B	FED	National Science Foundation	EAGER: Effect of Sunlight on Fate and Transport of Nanop	\$152,023
<i>Physics</i>						
	Zhou,Weilie	B	FED	National Science Foundation	Collaborative Research: Using Environmental Conditions f	\$134,302
<i>Psychology</i>						
	Scalco,Matthew David	B	FED	National Institutes of Health	Biases in measurement of key risk factors for early alco	\$175,000

Library Administration

Library Administration

Amsberryaugier,Lora K	E	FED	Institute of Museum & Library Services	Overcoming the digital divide faced by economically disa	\$119,000
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Nonacademic

TRAC Non Credit

Calamari,Susan Adele	P	NON	LA Department of Transportation	DOTD Personal Computer Training	\$227,273
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Research

Research

Tarr,Matthew A	B	FED	National Science Foundation	FMSG: Technology and Workforce Opportunities for Future	\$389,918
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Category Key:

A = Academic Support

B = Basic Research

E = Equipment

I = Instruction

P = Public Service

R = R & D Research

S = Institutional Support

T = Training