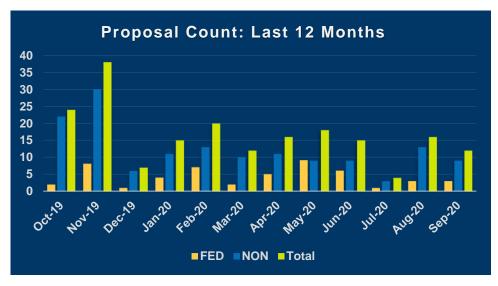
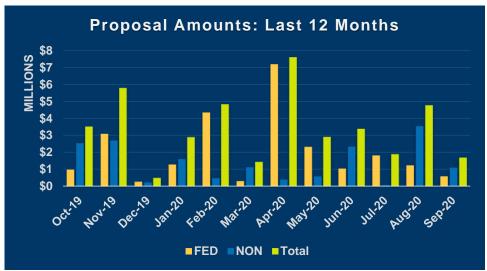
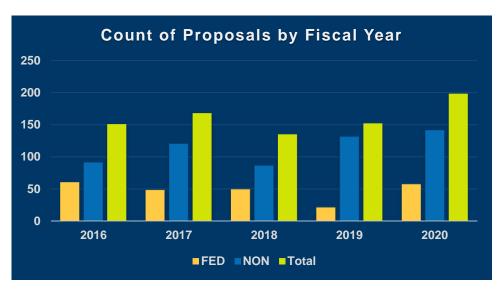
Extramural Proposal Report

September 2020: Period 3 of Fiscal Year 2020-2021

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 SEPTEMBER 2020

	ge/Departme Pl Name		y Fe	ed/NonFe	d Agency	Project Title	Proposed Amount
College of Engineering Mechanical Engr-Organizd Rsrch							
	Schilling,Paul J		В	NON	Office of Research Return Indirect Cost	Office of Research F&A Investment- Mechanical Engineering	\$ 744
College of LA, Educ, & Hum Dev Anth & Soc Organized Research							
	Compton,D'Lan	e R	В	NON	Office of Research PI Enhancement Fund	Office of Research PI Enhancement Compton	- \$ 582
History and Philosophy							
	Fitzmorris,John	D	В	NON	Louisana Endoment for the Humanities	In That Number: Race, Politics, and History of the N	the \$ 7,000
Midlo Center							
	Mitchell,Mary N		В	NON	Louisana Endoment for the Humanities	Streetlife: A History of Canal Street	\$ 3,900
Political Science							
	Mumford,Stever	n William	В	NON	Greater New Orleans Foundation	State of the Greater New Orleans No Sector 2021	onprofit \$ 9,821
UNO Transportation Institute							
	Tolford-Marthall M	ler,Tara	В	NON	LA Transportation Research Center	Evaluate the Impacts of Complete Si Policy in Louis	treets \$ 39,891
UNO-CHART							
	Farris,Monica T	eets	В	FED	National Science Foundation	Collaborative Research: Novel home appraisal addendum fo	\$ 77,818
	Farris,Monica T	eets	В	NON	Louisiana Universities Marine Consortium	Focused CoPe: Collaborative Resea Coastal Trauma	arch: The \$547,373
College of Sciences Canizaro-Livingston Gulf SCEI							
	Arifuzzaman,Sh	naikh M	В	NON	University of California at Berkeley	Innovative Architectures for High Performance Data Analy	\$ 45,140
Chemistry							
	Trudell,Mark L		В	FED	National Science Foundation	CAS-Transition metal@halloysite nanocomposites for heter	\$439,108
Mathemathics							
	Salehy,Seyyed	Navid	В	FED	National Science Foundation	Matrices of functions and their applic combinat	cations in \$ 75,683

Pontchartrain Institute

Kulp,Mark Alan B NON Tulane University

Focused CoPe: LA SWAMP Hub - Louisiana

\$447,978

Subsidence and Sa

Category Key:

 $\begin{array}{ll} A = Academic \ Support & P = Public \ Service \\ B = Basic \ Research & R = R \ \& \ D \ Research \\ E = Equipment & S = Institutional \ Support \\ \end{array}$

I = Instruction T = Training