

**Monthly Awards Report for July 2020**  
Office of Grants and Contracts Administration, University of North Texas

Awards Total by College	July 2019	July 2020	YTD FY2019	YTD FY2020
College of Business	\$ -	\$ -	\$ 229,479	\$ 1,590,962
College of Education	\$ 115,402	\$ 103,767.00	\$ 1,234,610	\$ 1,803,018
College of Engineering	\$ 2,458,004	\$ 5,981,096.59	\$ 9,490,123	\$ 17,369,074
College of Health and Public Service (prev. PACS)	\$ 458,973	\$ 91,696.94	\$ 2,225,414	\$ 2,543,454
College of Information	\$ 20,000	\$ 45,300.00	\$ 1,047,128	\$ 613,618
College of Liberal Arts & Social Sciences	\$ 4,552	\$ 97,343.00	\$ 1,315,526	\$ 1,273,027
College of Merchandising, Hospitality and Tourism	\$ -	\$ -	\$ 160,609	\$ 60,940
College of Music	\$ -	\$ -	\$ 40,000	\$ -
College of Science	\$ 386,480	\$ 627,479.41	\$ 9,298,032	\$ 8,377,329
College of Visual Arts and Design	\$ -	\$ -	\$ 25,000	\$ 115,232
Mayborn School of Journalism	\$ -	\$ -	\$ -	\$ 5,000
Other <sup>1</sup>	\$ 94,000	\$ 46,000.00	\$ 2,198,071	\$ 3,742,428
<b>Grand Total:</b>	<b>\$ 3,537,411</b>	<b>\$ 6,992,683</b>	<b>\$ 27,263,992</b>	<b>\$ 37,494,081</b>

**Awards Total by Category**

Instruction	\$ 458,973	\$ 89,598.00	\$ 1,480,327	\$ 2,061,158.49
Research	\$ 19,552	\$ 6,885,189.94	\$ 4,721,763	\$ 30,562,198.39
Public Service	\$ 3,058,886		\$ 21,061,903	\$ 4,852,829.50
Others	\$ -	\$ 17,895.00	\$ -	\$ 17,895.00
<b>Grand Total:</b>	<b>\$ 3,537,411</b>	<b>\$ 6,992,683</b>	<b>\$ 27,263,992</b>	<b>\$ 37,494,081</b>

**Awards Total by Source of Funding**

Federal	\$ 3,052,745	\$ 6,516,588.94	\$ 19,687,231	\$ 23,811,189.49
Private	\$ 484,666	\$ 476,094.00	\$ 6,130,556	\$ 6,297,206.50
State	\$ -		\$ 1,446,206	\$ 7,385,685.39
<b>Grand Total:</b>	<b>\$ 3,537,411</b>	<b>\$ 6,992,683</b>	<b>\$ 27,263,992</b>	<b>\$ 37,494,081</b>

**Note:** 1 "Other" colleges includes UNT Libraries, Honors College, Distributed Learning Support, Office of the Provost and Vice President of Academic Affairs, Vice President for Student Development, Vice President for Research and Economic Development, Enrollment Management and Equity and Diversity.

# Awards, July FY2020

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b>UNT</b>											
<b>College of Education</b>											
<b>Teacher Education &amp; Administration</b>											
<b>Hoffman,James V</b>											
<i>Hoffman, J., Co-PI; Sailors, M., PI; Teacher Education &amp; Administration</i>											
GN20-0033	GP20102	Better Education Through Teacher Training and Empowerment for Results (BETTER)	R	Canadian Organization for Development t	Private	8/1/2019-10/15/2020	\$103,767	\$0	\$103,767	50	\$51,884
Total for <b>Hoffman,James V</b>											<b>\$51,884</b>
<b>Sailors,Misty Marie</b>											
<i>Sailors, M., PI; Hoffman, J., Co-PI; Teacher Education &amp; Administration</i>											
GN20-0033	GP20102	Better Education Through Teacher Training and Empowerment for Results (BETTER)	R	Canadian Organization for Development t	Private	8/1/2019-10/15/2020	\$103,767	\$0	\$103,767	50	\$51,884
Total for <b>Sailors,Misty Marie</b>											<b>\$51,884</b>
Total for <b>Teacher Education &amp; Administration</b>											<b>\$103,767</b>
Total for <b>College of Education</b>											<b>\$103,767</b>
<b>College of Engineering</b>											
<b>Biomedical Engineering</b>											
<b>Albert,Mark Vincent</b>											
<i>Albert, M., PI; Biomedical Engineering; Albert, M., PI; Computer Science &amp; Engineering</i>											
GN19-0635	GF40154	Technologies to Evaluate and Advance Manipulation and Mobility (TEAMM)- RERC	R	Shirley Ryan AbilityLab	Private	9/30/2019-9/29/2020	\$19,468	\$0	\$19,468	10	\$1,947
<i>Albert, M., PI; Biomedical Engineering; Albert, M., PI; Computer Science &amp; Engineering</i>											
GN20-0030	GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	DV	Shriners Hospitals for Children	Private	1/1/2020-12/31/2021	\$109,105	\$91,210	\$17,895	10	\$1,790
Total for <b>Albert,Mark Vincent</b>											<b>\$3,736</b>

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b>Vaidyanathan,Vijay V</b>											
<i>Vaidyanathan, V., PI; Biomedical Engineering; Young, M., Co-PI; Materials Science &amp; Engineering</i>											
GN20-0091	GF40158	Novel Surface-Modified Bioresorbable Zinc-Based Stent Materials	R	Stony Brook University	Private	3/3/2020-5/31/2021	\$31,436	\$0	\$31,436	50	\$15,718
Total for <b>Vaidyanathan,Vijay V</b>											<b>\$15,718</b>
Total for <b>Biomedical Engineering</b>											<b>\$19,454</b>
<b>Computer Science &amp; Engineering</b>											
<b>Albert,Mark Vincent</b>											
<i>Albert, M., PI; Computer Science &amp; Engineering; Albert, M., PI; Biomedical Engineering</i>											
GN19-0635	GF40154	Technologies to Evaluate and Advance Manipulation and Mobility (TEAMM)- RERC	R	Shirley Ryan AbilityLab	Private	9/30/2019-9/29/2020	\$19,468	\$0	\$19,468	90	\$17,521
<i>Albert, M., PI; Computer Science &amp; Engineering; Albert, M., PI; Biomedical Engineering</i>											
GN20-0030	GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	DV	Shriners Hospitals for Children	Private	1/1/2020-12/31/2021	\$109,105	\$91,210	\$17,895	90	\$16,106
Total for <b>Albert,Mark Vincent</b>											<b>\$33,627</b>
<b>Bhowmick,Sanjukta</b>											
GN19-0056	GF30076	SHF: Medium: Collaborative Research: ANACIN-X: Analysis and modeling of Non-determinism and Associated Costs in eXtreme scale applications	R	National Science Foundation	Federal	8/1/2019-7/31/2022	\$316,201	\$216,026	\$100,175	100	\$100,175
Total for <b>Bhowmick,Sanjukta</b>											<b>\$100,175</b>
<b>Blanco,Eduardo</b>											
GN20-0192	GF40152	Building Cybersecurity Analytics Capacity in Big Data Era: Developing Hands-on Labs for Integrating Data Science into Cybersecurity Curriculum	R	Georgia State University	Private	4/1/2020-6/30/2021	\$125,330	\$61,788	\$63,542	100	\$63,542
Total for <b>Blanco,Eduardo</b>											<b>\$63,542</b>

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b>Fu,Song</b>											
<i>Fu, S., Co-PI; Yang, Q., PI; Computer Science &amp; Engineering</i>											
GN20-0228	GF30102	Cyber Training: Implementation: Small: Collaborative Integrated Training on Connected and Autonomous Vehicles Cyber Infrastructure	R	National Science Foundation	Federal	8/1/2020-7/31/2023	\$499,438	\$0	\$499,438	50	\$249,719
<b>Total for Fu,Song</b>											<b>\$249,719</b>
<b>He,Yanyan</b>											
<i>He, Y., PI; Computer Science &amp; Engineering; He, Y., PI; Mathematics</i>											
GN20-0485	GF40156	ALLIANCE FOR MULTISCALE MODELING OF ELECTRONIC MATERIALS	R	The University of Utah	Private	6/30/2020-11/8/2020	\$59,727	\$0	\$59,727	40	\$23,891
<b>Total for He,Yanyan</b>											<b>\$23,891</b>
<b>Huang,Yan</b>											
<i>Huang, Y., PI; Yang, Q., Co-PI; Computer Science &amp; Engineering</i>											
GN18-0271	GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	R	George J. Kostas Research Institute	Federal	3/30/2018-12/31/2021	\$499,617	\$300,000	\$199,617	60	\$119,770
<b>Total for Huang,Yan</b>											<b>\$119,770</b>
<b>Keathly,David Mark</b>											
GN17-0559	GF40067	National Convergence Technology Center	R	Collin College	Federal	7/1/2017-6/30/2022	\$78,201	\$60,666	\$17,535	100	\$17,535
<b>Total for Keathly,David Mark</b>											<b>\$17,535</b>
<b>Yang,Qing</b>											
<i>Yang, Q., PI; Fu, S., Co-PI; Computer Science &amp; Engineering</i>											
GN20-0228	GF30102	Cyber Training: Implementation: Small: Collaborative Integrated Training on Connected and Autonomous Vehicles Cyber Infrastructure	R	National Science Foundation	Federal	8/1/2020-7/31/2023	\$499,438	\$0	\$499,438	50	\$249,719

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<i>Yang, Q., Co-PI; Huang, Y., PI; Computer Science &amp; Engineering</i>											
GN18-0271	GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	R	George J. Kostas Research Institute	Federal	3/30/2018-12/31/2021	\$499,617	\$300,000	\$199,617	40	\$79,847
Total for <b>Yang,Qing</b>											<b>\$329,566</b>
<b>Zhao,Hui</b>											
GN20-0135	GF30101	Collaborative Research: SHF: Small: Tangram: Scaling into the Exascale Era with Reconfigurable Aggregated "Virtual Chips"	R	National Science Foundation	Federal	7/15/2020-6/30/2023	\$172,573	\$0	\$172,573	100	\$172,573
Total for <b>Zhao,Hui</b>											<b>\$172,573</b>
<b>Total for Computer Science &amp; Engineering</b>											<b>\$1,110,398</b>
<b>Engineering Technology</b>											
<b>Bostanci,Huseyin</b>											
GN20-0496	GF40155	Thermal Radiator for CO2 Deposition in 'Deep Space Transit	R	National Space Grant Foundation	Federal	8/1/2020-5/31/2021	\$49,994	\$0	\$49,994	100	\$49,994
GN20-0134	GF70080	Microgravity Vortex Phase Separator for Liquid Amine CO2 Removal System	R	National Aeronautics & Space Administrat	Federal	8/1/2020-7/31/2022	\$70,188	\$0	\$70,188	100	\$70,188
Total for <b>Bostanci,Huseyin</b>											<b>\$120,182</b>
<b>Total for Engineering Technology</b>											<b>\$120,182</b>
<b>Materials Science &amp; Engineering</b>											
<b>Aouadi,Samir M</b>											
<i>Aouadi, S., Co-PI; Berman, D., PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Aouadi, S., Co-PI; Physics</i>											
GN20-0617	GF70082	Materials for Internal Combustion Engines	R	Army Research Office	Federal	7/27/2020-7/26/2022	\$780,003	\$0	\$780,003	28	\$218,401
Total for <b>Aouadi,Samir M</b>											<b>\$218,401</b>

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b>Banerjee,Rajarshi</b>											
GN19-0578	GF40157	Advanced Kinetic Evolution of Oxidation Resistant Structures through Additive Manufacturing	R	MRL Materials Resources, LLC	Federal	3/5/2020-12/7/2020	\$45,000	\$0	\$45,000	100	\$45,000
GN17-0432	GF70030	Investigation of Fundamental Mechanisms for Multi-Scale Modeling of Complex Concentrated Alloys for Aircraft Structural Applications	R	Air Force Office of Scientific Research	Federal	9/30/2017-9/29/2021	\$883,078	\$655,183	\$227,895	100	\$227,895
<b>Total for Banerjee,Rajarshi</b>											<b>\$272,895</b>
<b>Berman,Diana</b>											
GN20-0262	GF30098	Mechanically Driven Growth of Hydrocarbons at Sliding Interfaces to Control Degradation and Wear	R	National Science Foundation	Federal	7/15/2020-6/30/2023	\$289,847	\$0	\$289,847	100	\$289,847
<i>Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Aouadi, S., Co-PI; Physics</i>											
GN20-0617	GF70082	Materials for Internal Combustion Engines	R	Army Research Office	Federal	7/27/2020-7/26/2022	\$780,003	\$0	\$780,003	40	\$312,001
<b>Total for Berman,Diana</b>											<b>\$601,848</b>
<b>Jiang,Yijie</b>											
<i>Jiang, Y., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Young, M., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Materials Science &amp; Engineering</i>											
GN18-0167	GF70079	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	R	US Army Research Laboratory	Federal	3/21/2018-7/14/2021	\$3,250,000	\$0	\$3,250,000	10	\$325,000
<b>Total for Jiang,Yijie</b>											<b>\$325,000</b>

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b>Mishra,Rajiv Sharan</b>											
<i>Mishra, R., PI; Reidy III, R., Co-PI; Young, M., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Jiang, Y., Co-PI; Materials Science &amp; Engineering</i>											
GN18-0167	GF70079	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	R	US Army Research Laboratory	Federal	3/21/2018-7/14/2021	\$3,250,000	\$0	\$3,250,000	25	\$812,500
<b>Total for Mishra,Rajiv Sharan</b>											<b>\$812,500</b>
<b>Mukherjee,Sundeep</b>											
<i>Mukherjee, S., PI; Xia, Z., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI; Chemistry</i>											
GN18-0003	GF30051	GOALI: Friction Stir Joining of Bulk Metallic Glasses and Their Composites	R	National Science Foundation	Federal	7/15/2018-6/30/2021	\$539,296	\$469,296	\$70,000	80	\$56,000
GN19-0278	GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	R	National Science Foundation	Federal	8/1/2019-1/31/2022	\$360,000	\$250,000	\$110,000	100	\$110,000
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Young, M., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Jiang, Y., Co-PI; Materials Science &amp; Engineering</i>											
GN18-0167	GF70079	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	R	US Army Research Laboratory	Federal	3/21/2018-7/14/2021	\$3,250,000	\$0	\$3,250,000	10	\$325,000
<b>Total for Mukherjee,Sundeep</b>											<b>\$491,000</b>
<b>Reidy III,Richard F</b>											
<i>Reidy III, R., Co-PI; Mishra, R., PI; Young, M., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Jiang, Y., Co-PI; Materials Science &amp; Engineering</i>											
GN18-0167	GF70079	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	R	US Army Research Laboratory	Federal	3/21/2018-7/14/2021	\$3,250,000	\$0	\$3,250,000	10	\$325,000
<b>Total for Reidy III,Richard F</b>											<b>\$325,000</b>

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b>Scharf,Thomas W</b>											
<i>Scharf, T., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Jiang, Y., Co-PI; Materials Science &amp; Engineering</i>											
GN18-0167	GF70079	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	R	US Army Research Laboratory	Federal	3/21/2018-7/14/2021	\$3,250,000	\$0	\$3,250,000	15	\$487,500
<b>Total for Scharf,Thomas W</b>											<b>\$487,500</b>
<b>Shepherd,Nigel Dexter</b>											
<i>Shepherd, N., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Young, M., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Jiang, Y., Co-PI; Materials Science &amp; Engineering</i>											
GN18-0167	GF70079	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	R	US Army Research Laboratory	Federal	3/21/2018-7/14/2021	\$3,250,000	\$0	\$3,250,000	10	\$325,000
<b>Total for Shepherd,Nigel Dexter</b>											<b>\$325,000</b>
<b>Srivilliputhur,Srinivasan G</b>											
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Young, M., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Mukherjee, S., Co-PI; Jiang, Y., Co-PI; Materials Science &amp; Engineering</i>											
GN18-0167	GF70079	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	R	US Army Research Laboratory	Federal	3/21/2018-7/14/2021	\$3,250,000	\$0	\$3,250,000	10	\$325,000
<b>Total for Srivilliputhur,Srinivasan G</b>											<b>\$325,000</b>
<b>Voevodin,Andrey Aleksejevich</b>											
<i>Voevodin, A., Co-PI; Berman, D., PI; Aouadi, S., Co-PI; Materials Science &amp; Engineering; Aouadi, S., Co-PI; Physics</i>											
GN20-0617	GF70082	Materials for Internal Combustion Engines	R	Army Research Office	Federal	7/27/2020-7/26/2022	\$780,003	\$0	\$780,003	25	\$195,001
<b>Total for Voevodin,Andrey Aleksejevich</b>											<b>\$195,001</b>
<b>Xia,Zhenhai</b>											
<i>Xia, Z., Co-PI; Mukherjee, S., PI; Materials Science &amp; Engineering; Xia, Z., Co-PI; Chemistry</i>											
GN18-0003	GF30051	GOALI: Friction Stir Joining of Bulk Metallic Glasses and Their Composites	R	National Science Foundation	Federal	7/15/2018-6/30/2021	\$539,296	\$469,296	\$70,000	16	\$11,200



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<b>Total for Xia,Zhenhai</b>											<b>\$11,200</b>
<b>Young,Marcus Lynn</b>											
<i>Young, M., Co-PI; Materials Science &amp; Engineering; Vaidyanathan, V., PI; Biomedical Engineering</i>											
GN20-0091	GF40158	Novel Surface-Modified Bioresorbable Zinc-Based Stent Materials	R	Stony Brook University	Private	3/3/2020-5/31/2021	\$31,436	\$0	\$31,436	50	\$15,718
<i>Young, M., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Jiang, Y., Co-PI; Materials Science &amp; Engineering</i>											
GN18-0167	GF70079	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	R	US Army Research Laboratory	Federal	3/21/2018-7/14/2021	\$3,250,000	\$0	\$3,250,000	10	\$325,000
<b>Total for Young,Marcus Lynn</b>											<b>\$340,718</b>
<b>Total for Materials Science &amp; Engineering</b>											<b>\$4,731,063</b>
<b>Total for College of Engineering</b>											<b>\$5,981,097</b>
<b>College of Health &amp; Public Service</b>											
<b>Emergency Managementt &amp; Disaster Science</b>											
<b>Wu,Hao-Che</b>											
GN20-0220	GF30099	Household Risk Perceptions and Hazard Adjustments to Earthquakes in Oklahoma	R	National Science Foundation	Federal	1/1/2020-8/31/2021	\$91,697	\$0	\$91,697	100	\$91,697
<b>Total for Wu,Hao-Che</b>											<b>\$91,697</b>
<b>Total for Emergency Managementt &amp; Disaster Science</b>											<b>\$91,697</b>
<b>Total for College of Health &amp; Public Service</b>											<b>\$91,697</b>
<b>College of Information</b>											
<b>Information Science</b>											
<b>Chen,Jiangping</b>											
<i>Chen, J., Co-PI; Ding, J., PI; Information Science</i>											
GN18-0592	GF30059	REU Site: Data Analytics and Information Retrieval	R	National Science Foundation	Federal	3/1/2019-2/28/2022	\$399,849	\$379,879	\$19,970	50	\$9,985
<b>Total for Chen,Jiangping</b>											<b>\$9,985</b>

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b>Ding,Junhua</b>											
<i>Ding, J., PI; Chen, J., Co-PI; Information Science</i>											
GN18-0592	GF30059	REU Site: Data Analytics and Information Retrieval	R	National Science Foundation	Federal	3/1/2019-2/28/2022	\$399,849	\$379,879	\$19,970	50	\$9,985
Total for <b>Ding,Junhua</b>											<b>\$9,985</b>
Total for <b>Information Science</b>											<b>\$19,970</b>
<b>Linguistics</b>											
<b>Chelliah,Shobhana L</b>											
GN20-0176	GF30103	Conference on Standards for Interlinear Glossed Texts in Related Languages	R	National Science Foundation	Federal	8/1/2020-1/31/2022	\$25,330	\$0	\$25,330	100	\$25,330
Total for <b>Chelliah,Shobhana L</b>											<b>\$25,330</b>
Total for <b>Linguistics</b>											<b>\$25,330</b>
Total for <b>College of Information</b>											<b>\$45,300</b>
<b>College of Liberal Arts &amp; Social Sciences</b>											
<b>Psychology</b>											
<b>Hook,Joshua Nord</b>											
GN19-0332	GP30020	The Self, Virtue, and Public Life Project: Political Humility:Conceptualization and Implications for Online Political Engagement	R	Georgia State University	Private	8/1/2019-5/31/2021	\$15,298	\$7,553	\$7,745	100	\$7,745
Total for <b>Hook,Joshua Nord</b>											<b>\$7,745</b>
Total for <b>Psychology</b>											<b>\$7,745</b>
<b>World Language, Literature, &amp; Cultures</b>											
<b>Najour,Caroline A</b>											
GN20-0021	GF70078	Startalk 2020: Caravaning Through the Arab World	I	National Security Agency	Federal	5/28/2020-5/28/2022	\$89,598	\$0	\$89,598	100	\$89,598
Total for <b>Najour,Caroline A</b>											<b>\$89,598</b>

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b>Total for World Language, Literature, &amp; Cultures</b>											<b>\$89,598</b>
<b>Total for College of Liberal Arts &amp; Social Sciences</b>											<b>\$97,343</b>
<b>College of Science</b>											
<b>Chemistry</b>											
<b>Cisneros, Gerardo Andres</b>											
GN18-0578	GF00013	Investigation of DNA Modifying Enzymes by Computational Simulations: Development and Applications	R	National Institutes of Health	Federal	8/1/2019-7/31/2023	\$1,333,436	\$985,366	\$348,070	100	\$348,070
<b>Total for Cisneros, Gerardo Andres</b>											<b>\$348,070</b>
<b>Cundari, Thomas Richard</b>											
GN19-0009	GP10004	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	R	Michigan State University	Private	1/1/2019-4/30/2021	\$156,168	\$73,680	\$82,488	100	\$82,488
<b>Total for Cundari, Thomas Richard</b>											<b>\$82,488</b>
<b>Xia, Zhenhai</b>											
<i>Xia, Z., Co-PI; Chemistry; Mukherjee, S., PI; Xia, Z., Co-PI; Materials Science &amp; Engineering</i>											
GN18-0003	GF30051	GOALI: Friction Stir Joining of Bulk Metallic Glasses and Their Composites	R	National Science Foundation	Federal	7/15/2018-6/30/2021	\$539,296	\$469,296	\$70,000	4	\$2,800
<b>Total for Xia, Zhenhai</b>											<b>\$2,800</b>
<b>Total for Chemistry</b>											<b>\$433,358</b>
<b>Mathematics</b>											
<b>He, Yanyan</b>											
<i>He, Y., PI; Mathematics; He, Y., PI; Computer Science &amp; Engineering</i>											
GN20-0485	GF40156	ALLIANCE FOR MULTISCALE MODELING OF ELECTRONIC MATERIALS	R	The University of Utah	Private	6/30/2020-11/8/2020	\$59,727	\$0	\$59,727	60	\$35,836
<b>Total for He, Yanyan</b>											<b>\$35,836</b>
<b>Total for Mathematics</b>											<b>\$35,836</b>

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b>Physics</b>											
<b>Aouadi,Samir M</b>											
<i>Aouadi, S., Co-PI; Physics; Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering</i>											
GN20-0617	GF70082	Materials for Internal Combustion Engines	R	Army Research Office	Federal	7/27/2020-7/26/2022	\$780,003	\$0	\$780,003	7	\$54,600
<b>Total for Aouadi,Samir M</b>											<b>\$54,600</b>
<b>Grigolini,Paolo</b>											
GN18-0114	GF70054	Self-Organization of Social Systems	R	Army Research Office	Federal	3/1/2019-2/28/2021	\$301,746	\$288,087	\$13,659	100	\$13,659
<b>Total for Grigolini,Paolo</b>											<b>\$13,659</b>
<b>Littler,Christopher Leslie</b>											
<i>Littler, C., Co-PI; Syllaios, A., PI; Philipose, U., Co-PI; Physics</i>											
GN20-0623	GP00071	Characterization of test structures built using Vanadium di-oxide (VO2) for Falcon program	R	DRS Network & Imaging Systems, LLC	Private	6/1/2020-5/31/2021	\$90,026	\$0	\$90,026	20	\$18,005
<b>Total for Littler,Christopher Leslie</b>											<b>\$18,005</b>
<b>Philipose,Usha</b>											
<i>Philipose, U., Co-PI; Syllaios, A., PI; Littler, C., Co-PI; Physics</i>											
GN20-0623	GP00071	Characterization of test structures built using Vanadium di-oxide (VO2) for Falcon program	R	DRS Network & Imaging Systems, LLC	Private	6/1/2020-5/31/2021	\$90,026	\$0	\$90,026	30	\$27,008
<b>Total for Philipose,Usha</b>											<b>\$27,008</b>
<b>Syllaios,Athanasios John</b>											
<i>Syllaios, A., PI; Littler, C., Co-PI; Philipose, U., Co-PI; Physics</i>											
GN20-0623	GP00071	Characterization of test structures built using Vanadium di-oxide (VO2) for Falcon program	R	DRS Network & Imaging Systems, LLC	Private	6/1/2020-5/31/2021	\$90,026	\$0	\$90,026	50	\$45,013
<b>Total for Syllaios,Athanasios John</b>											<b>\$45,013</b>
<b>Total for Physics</b>											<b>\$158,285</b>
<b>Total for College of Science</b>											<b>\$627,479</b>

**Toulouse Graduate School**

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
<b><i>Toulouse Graduate School - Dean's Office</i></b>											
<b>Oppong,Joseph R</b>											
GN17-0460	GF30026	Graduate Research Fellowship Program	R	National Science Foundation	Federal	7/15/2017-6/30/2022	\$305,667	\$259,667	\$46,000	100	\$46,000
Total for <b>Oppong,Joseph R</b>											<b>\$46,000</b>
Total for <b>Toulouse Graduate School - Dean's Office</b>											<b>\$46,000</b>
Total for <b>Toulouse Graduate School</b>											<b>\$46,000</b>
Total for <b>UNT</b>											<b>\$6,992,683</b>
Total for <b>JulyFY2020:</b>											<b>\$6,992,683</b>