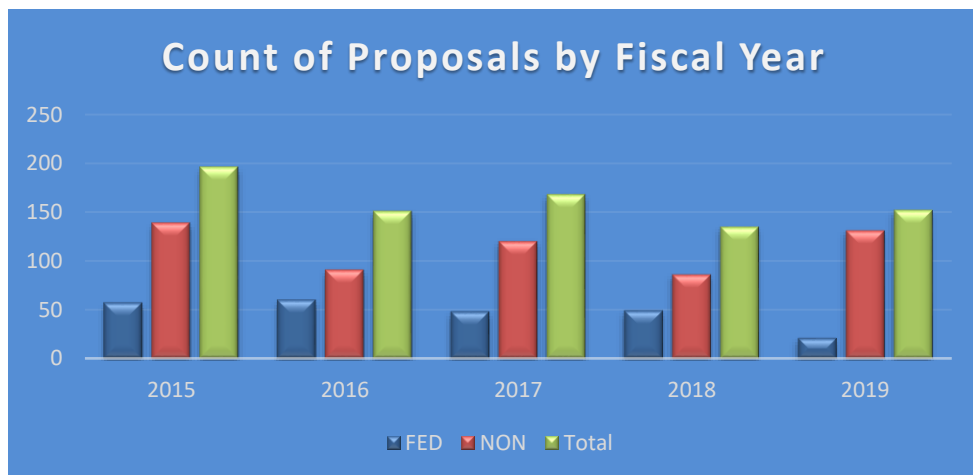
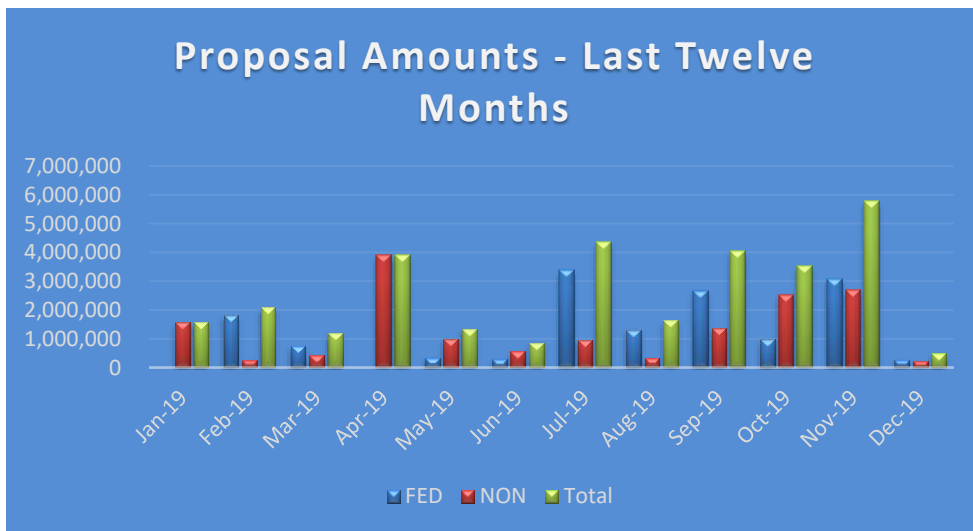
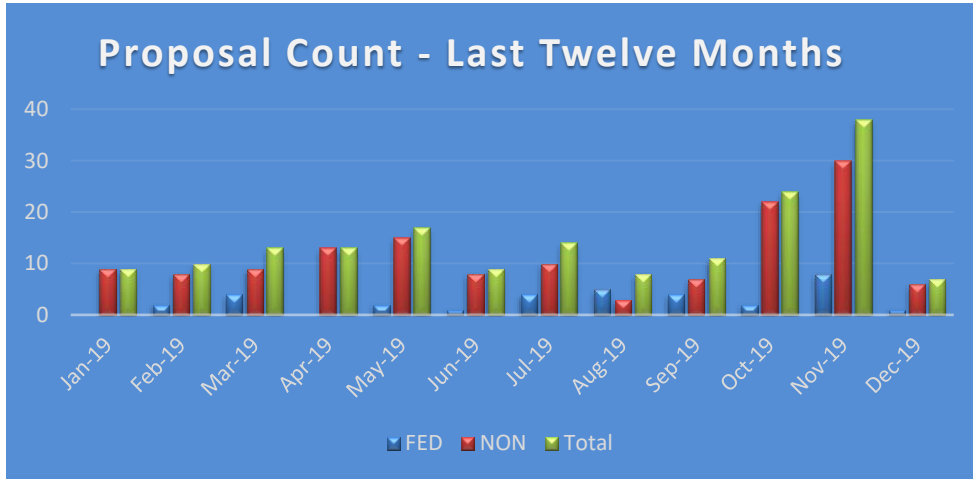




# Office of Research Extramural Proposal Report December 2019, Period 6 of Fiscal Year 2019-2020

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



**Proposals Created by the University of New Orleans  
DECEMBER 2019**

| College/Department<br>PI Name             | Category | Fed/NonFed | Agency                                  | Project Title  | Proposed Amount |
|---|----------|------------|---|--|-----------------|
| <b>College of Engineering</b>             |          |            |   |  |                 |
| <i>Civil &amp; Environmental Engr</i>     |          |            |   |  |                 |
| Ghose Hajra, Malay                        | B        | NON        | LSU Sea Grant Program                   | Engineering properties of Louisiana Peat and Organic Cla | \$ 75,000       |
| <i>Electrical Engineering</i>             |          |            |   |  |                 |
| Alsamman, Abdul Rahman                    | B        | FED        | Naval Research Laboratory               | Deep Reinforcement Active Contour Detection for Water    | \$275,884       |
| <b>College of LA, Educ, &amp; Hum Dev</b> |          |            |   |  |                 |
| <i>English and Foreign Languages</i>      |          |            |   |  |                 |
| Philip, Lisbeth A                         | I        | NON        | NOLA Public Schools                     | Workshops on the Principles of Translation and           | \$ 14,815       |
| <i>Entrepreneurship &amp; Policy Inst</i> |          |            |   |  |                 |
| Surprenant, Christopher W                 | B        | NON        | Office of Research Return Indirect Cost | Entrepreneurship & Policy Inst F&A Return                | \$ 1,130        |
| <i>Planning and Urban Studies</i>         |          |            |   |  |                 |
| Nelson, Marla K                           | B        | NON        | Regional Planning Commission            | RPC Spring 2020 Intern                                   | \$ 7,994        |
| <b>College of Sciences</b>                |          |            |   |  |                 |
| <i>Pontchartrain Institute</i>            |          |            |   |  |                 |
| Mahon, Robert Clyde                       | B        | NON        | LSU Sea Grant Program                   | Grain-size dependent sediment routing along prograding r | \$ 75,000       |
| <b>Nonacademic</b>                        |          |            |   |  |                 |
| <i>Office of Research</i>                 |          |            |   |  |                 |
| Tarr, Matthew A                           | B        | NON        | UNO FOUNDATIONS                         | Tolmas Scholars (PURSUE) 2020                            | \$ 53,000       |

**Category Key:**

|                      |                           |
|----------------------|---------------------------|
| A = Academic Support | P = Public Service        |
| B = Basic Research   | R = R & D Research        |
| E = Equipment        | S = Institutional Support |
| I = Instruction      | T = Training              |