## **COVID-Specific Funding Opportunities**

| Funder                           | Competition   | Full<br>Proposal<br>Cutoff  | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |  |
|----------------------------------|---|---|--------------------|-----------------------|------------------------|--|--|
| American<br>Heart<br>Association | American Heart<br>Association<br>Rapid Response<br>Grant: COVID-19<br>and Its<br>Cardiovascular<br>Impact | _   | _                  | _                     | 4/6/20                 |  |  |
| Competition<br>Description       |   | Aims to better understand the pathobiology and the clinical implications of the viral infection that leads to the morbidity and mortality seen with COVID-19. |                    |                       |                        |  |  |

| Funder                                    | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |
|---|--|----------------------------|--------------------|-----------------------|------------------------|--|
| North Carolina<br>Biotechnology<br>Center | Flash Grant  | _                          | _                  | _                     | 4/22/20                |  |
| Competition<br>Description                | Seeks small-scale proposals pertaining to COVID-19 vaccine development, diagnosis, and specific therapies. |                            |                    |                       |                        |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff   | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |  |  |
|----------------------------|--|--|--------------------|-----------------------|------------------------|--|--|--|
| NIH                        | NIEHS Worker<br>Training Program<br>Coronavirus and<br>Infectious Disease<br>Response Training | Ι  | _                  | 4/6/20                | 4/24/20                |  |  |  |
| Competition<br>Description | exposure of hospita  | Provides support for the conduct of worker-based training to prevent and reduce<br>exposure of hospital employees, emergency first responders, and other workers<br>who are at risk of exposure. |                    |                       |                        |  |  |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff  | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |  |
|----------------------------|--|---|--------------------|-----------------------|------------------------|--|--|
| DOD                        | <u>Small Business</u><br><u>Innovation</u><br><u>Research (SBIR)</u><br><u>Program</u> | _   | _                  | 4/9/20                | 4/30/20                |  |  |
| Competition<br>Description |  | University researchers may serve as subcontractors for any small business' commercializable R&D pertaining to AF-related COVID-19 topics. |                    |                       |                        |  |  |

| Funder | Competition | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|--------|-------------|----------------------------|--------------------|-----------------------|------------------------|
|--------|-------------|----------------------------|--------------------|-----------------------|------------------------|

| Multiple<br>Private<br>Funders | <u>CoVent-19</u><br><u>Challenge</u>       | _ | 4/6/20 | 4/10/20            | 5/1/20<br>(First Round) |
|--------------------------------|--|---|--------|--------------------|-------------------------|
| Competition<br>Description     | Open innovation eig<br>and makers to creat |   | Ŭ      | ngineers, innovato | ors, designers,         |

| Funder      | Competition  | Full<br>Proposal<br>Cutoff    | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |
|-------------|--|-------------------------------|--------------------|-----------------------|------------------------|--|
| NIH         | <u>NIA Availability of</u><br><u>Administrative</u><br><u>Supplements and</u><br><u>Revision</u><br><u>Supplements on</u><br><u>Coronavirus</u><br><u>Disease 2019</u> | _                             | 4/6/20             | 4/10/20               | 5/1/20                 |  |
| Competition | Supports relevant research pertaining to aging populations and mental health   |                               |                    |                       |                        |  |
| Description | services/suicide risl  | <pre>&lt; pertaining to</pre> | the pandemic.      |                       |                        |  |

| Funder                         | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |
|--------------------------------|--|----------------------------|--------------------|-----------------------|------------------------|--|
| Multiple<br>Private<br>Funders | <u>Al Techniques to</u><br><u>Mitigate</u><br><u>Pandemic</u>  | Ι                          | 4/6/20             | 4/10/20               | 5/1/20                 |  |
| Competition<br>Description     | Microsoft, C3.ai, and various universities have announced an RFP for using data analytics and AI methods to research COVID-19. |                            |                    |                       |                        |  |

| Funder                     | Competition   | Full<br>Proposal<br>Cutoff  | Revision<br>Cutoff   | Review-only<br>Cutoff  | Submission<br>Deadline  |  |  |
|----------------------------|---|---|--|--|---|--|--|
| NIH                        | Clinical and<br>Translational<br>Science Award<br>(CTSA) Program<br>Applications to<br>Address 2019<br>Novel Coronavirus<br>(COVID-19) Public<br>Heath Need | _   | Varies by<br>track; discuss<br>with Hanover<br>Content<br>Director | Varies by<br>track; discuss<br>with Hanover<br>Content<br>Director | 5/4/20 -<br>9/25/20<br>(Varies by<br>track; <u>U01</u> ,<br><u>U54</u> , <u>R21</u> ) |  |  |
| Competition<br>Description | facilitate research of  | Supports projects focusing on the use of informatics solutions to diagnose cases and facilitate research on COVID-19 and advance the translation of research findings into diagnostics, therapeutics, and vaccines. |  |  |   |  |  |

| Funder | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|--------|--|----------------------------|--------------------|-----------------------|------------------------|
| NIH    | Availability of<br>Urgent<br>Competitive<br>Revisions for<br>Research on the | _                          | 4/17/20            | 4/24/20               | 5/15/20                |

|             | 2019 Novel<br>Coronavirus |  |                   |                  |        |  |  |  |
|-------------|---------------------------|--|-------------------|------------------|--------|--|--|--|
| Competition | Supports genomic st       | Supports genomic studies utilizing generalized approaches that take advantage of |                   |                  |        |  |  |  |
| Description | human research or i       | model systems  | to study the cons | equences of infe | ction. |  |  |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff     | Review-only<br>Cutoff | Submission<br>Deadline    |
|----------------------------|--|----------------------------|------------------------|-----------------------|---------------------------|
| DOD<br>Dept of the<br>Army | <u>National</u><br><u>Emergency</u><br><u>Telecritical Care</u><br><u>Network</u><br>(NETCCN) Project<br>for Coronavirus | _                          | Early/Mid<br>April TBD | Mid/Late April<br>TBD | Projected<br>mid-May 2020 |
| Competition<br>Description | A pre-annoucement<br>Emergency Telecrit<br>health information  | ical Care Netwo            | ork: a cloud-base      |                       |                           |

| Funder                     | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |
|----------------------------|---|----------------------------|--------------------|-----------------------|------------------------|--|
| Russell Sage<br>Foundation | COVID-19<br>Research  | —                          | 4/30/20            | 5/7/20                | 5/21/20 (LOI)          |  |
| Competition<br>Description | RSF is accepting LOIs for research that analyzes social, political, economic, or psychological disruptions resulting from COVID-19. |                            |                    |                       |                        |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff                   | Review-only<br>Cutoff                 | Submission<br>Deadline                 |
|----------------------------|--|----------------------------|--------------------------------------|---------------------------------------|--|
| NIH                        | Partnerships for<br>Countermeasures<br>against Select<br>Pathogens (R01<br>Clinical Trials Not<br>Allowed) | _                          | 5/7/20 (LOI)<br>6/1/20<br>(Proposal) | 5/14/20 (LOI)<br>6/8/20<br>(Proposal) | 5/29/20 (LOI)<br>6/29/20<br>(Proposal) |
| Competition<br>Description | Solicits research ap development of lea countermeasures.   |                            |                                      |                                       | on preclinical                         |

| Funder      | Competition                        | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff  | Review-only<br>Cutoff | Submission<br>Deadline |
|-------------|------------------------------------|----------------------------|---------------------|-----------------------|------------------------|
|             | Repurposing                        |                            |                     |                       | 6/5/20 -               |
|             | <u>Existing</u><br>Therapeutics to |                            |                     |                       | 6/26/20                |
| NIH         | Address the 2019                   | _                          |                     |                       | (Varies by             |
|             | Novel Coronavirus                  |                            |                     |                       | track; <u>U01</u> ,    |
|             | Disease (COVID-                    |                            |                     |                       | <u>UG3/UH3</u> ,       |
|             | <u>19)</u>                         |                            |                     |                       | <u>U34</u> )           |
| Competition | Funds projects that                |                            | sting drugs or biol | ogics that have b     | egun or                |
| Description | completed a Phase                  | I clinical trial.          |                     |                       |                        |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff                        | Review-only<br>Cutoff                     | Submission<br>Deadline                    |
|----------------------------|--|----------------------------|---|---|---|
| NIH                        | <u>Clinical and</u><br><u>Translational</u><br><u>Science Award</u><br>(CTSA) Program:<br><u>Exploratory</u><br><u>Collaborative</u><br><u>Innovation Awards</u><br>(R21 Clinical Trial<br>Optional) | _                          | 5/20/20<br>(LOI)<br>6/11/20<br>(Proposal) | 5/28/20<br>(LOI)<br>6/18/20<br>(Proposal) | 6/11/20<br>(LOI)<br>7/11/20<br>(Proposal) |
| Competition<br>Description | Supports collaborat<br>improve the efficien<br>community observa   | ncy, quality and           | d impact of turnii                        | ng laboratory, clii                       | nic and                                   |

| Funder                                  | Competition  | Full<br>Proposal<br>Cutoff   | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |  |
|---|--|--|--------------------|-----------------------|------------------------|--|--|
| Deutsche<br>Forschungs-<br>gemeinschaft | <u>Call for</u><br><u>Multidisciplinary</u><br><u>Research into</u><br><u>Epidemics and</u><br><u>Pandemics in</u><br><u>Response to the</u><br><u>Outbreak of SARS-</u><br><u>CoV-2</u> | Ι  | 7/3/20             | 7/10/20               | 7/1/20                 |  |  |
| Competition<br>Description              |  | Encourages international partnerships for projects addressing prevention, early detection, containment, and investigation of the causes, impacts, and management |                    |                       |                        |  |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|----------------------------|--|----------------------------|--------------------|-----------------------|------------------------|
| NIH                        | Availability of<br>Administrative<br>Supplements and<br><u>Revision</u><br>Supplements on<br><u>Coronavirus</u><br><u>Disease 2019</u><br>(COVID-19) | _                          | 9/3/20             | 9/14/20               | 10/5/20                |
| Competition<br>Description | Seeks research pert<br>diseases, potential<br>individuals.   |                            |                    |                       |                        |

| Funder | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|--------|--|----------------------------|--------------------|-----------------------|------------------------|
| HHS    | Biomedical<br>Advanced<br>Research and<br>Development<br>Authority (BARDA) | _                          | 10/2/20            | 10/9/20               | 10/31/20               |

|                            | Broad Agency<br>Announcement<br>(BAA)     |   |                   |                   |             |
|----------------------------|---|---|-------------------|-------------------|-------------|
| Competition<br>Description | Seeks research for a protect against agai | 5 | dical countermeas | sures to diagnose | , treat, or |

| Funder      | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |
|-------------|--|----------------------------|--------------------|-----------------------|------------------------|--|
| NIH         | Availability of<br>Urgent<br>Competitive<br>Revisions for<br>Research on<br>Coronavirus<br>Disease 2019<br>(COVID-19) and<br>the Causative<br>Virus SARS-CoV-2 | Ι                          | 1/8/21             | 1/15/21               | 2/5/21                 |  |
| Competition | Seeks projects to develop predictive models for disease spread; tools for rapid  |                            |                    |                       |                        |  |
| Description | detection; and rapi  | d development              | of therapeutic ag  | gents.                |                        |  |

| Funder      | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |
|-------------|---|----------------------------|--------------------|-----------------------|------------------------|--|
| NIH         | <u>Availability of</u><br><u>Urgent</u><br><u>Competitive</u><br><u>Revisions for</u><br><u>Research on</u><br><u>Coronavirus</u><br><u>Disease 2019</u><br>(COVID-19) and<br><u>the Causative</u><br><u>Virus SARS-CoV-2</u> | _                          | 1/28/21            | 2/4/21                | 2/25/21                |  |
| Competition | Seeks projects to develop predictive models for disease spread; tools for rapid   |                            |                    |                       |                        |  |
| Description | detection; and rapid  | d development              | of therapeutic ag  | gents.                |                        |  |

| Funder | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|--------|--|----------------------------|--------------------|-----------------------|------------------------|
| NIH    | Availability of<br><u>Emergency</u><br><u>Competitive</u><br><u>Revisions for</u><br><u>Research on</u><br><u>Severe Acute</u><br><u>Respiratory</u><br><u>Syndrome</u><br><u>Coronavirus 2</u><br><u>(SARS-CoV-2) and</u><br><u>Coronavirus</u><br><u>Disease 2019</u><br><u>(COVID-19)</u> | _                          | 2/25/21            | 3/4/21                | 3/25/21                |

Competition Description Seeks projects focusing on viral natural history, pathogenicity, transmission, as well as projects developing medical countermeasures and suitable animal models for pre-clinical testing of vaccines and therapeutics.

| Funder                     | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|----------------------------|---|----------------------------|--------------------|-----------------------|------------------------|
| DOD<br>Dept of the<br>Army | Prototype<br>Development to<br>Combat COVID-19  | _                          | TBD                | TBD                   | Projected<br>mid-2020  |
| Competition<br>Description | A potential request for project proposals for technologies such as point-of-care testing, therapeutics, and patient tracking systems. |                            |                    |                       |                        |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff   | Revision<br>Cutoff  | Review-only<br>Cutoff   | Submission<br>Deadline   |  |
|----------------------------|--|--|---|---|--------------------------|--|
| NSF                        | Dear Colleague<br>Letter on the<br>Coronavirus<br>Disease 2019<br>(COVID-19) | _  | Varies by<br>program;<br>discuss with<br>Hanover<br>Content<br>Director | Varies by<br>program;<br>discuss with<br>Hanover<br>Content<br>Director | Varies by NSF<br>program |  |
| Competition<br>Description |  | Encourages research community to respond through existing NSF opportunities via the RAPID funding mechanism for COVID-19 topics. |   |   |                          |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff  | Revision<br>Cutoff  | Review-only<br>Cutoff   | Submission<br>Deadline   |  |  |
|----------------------------|--|---|---|---|--------------------------|--|--|
| NSF                        | Dear Colleague<br><u>Letter:</u><br><u>Provisioning</u><br><u>Advanced</u><br><u>Cyberinfrastructur</u><br><u>e to Further</u><br><u>Research on the</u><br><u>Coronavirus</u><br><u>Disease 2019</u><br><u>(COVID-19)</u> | _   | Varies by<br>program;<br>discuss with<br>Hanover<br>Content<br>Director | Varies by<br>program;<br>discuss with<br>Hanover<br>Content<br>Director | Varies by NSF<br>program |  |  |
| Competition<br>Description | address COVID-19 cl  | Invites RAPID proposals and supplemental funding requests to existing awards that address COVID-19 challenges through data and/or software infrastructure development activities. |   |   |                          |  |  |

| Funder | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff   | Review-only<br>Cutoff   | Submission<br>Deadline |
|--------|---|----------------------------|--|---|------------------------|
| HHS    | Biomedical<br>Advanced<br>Research and<br>Development<br>Authority (BARDA)<br>Novel Coronavirus<br>EZ-BAA | _                          | Approx. four<br>weeks ahead<br>of intended<br>submission<br>date | Approx. three<br>weeks ahead<br>of intended<br>submission<br>date | Rolling                |

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Competition<br/>DescriptionSeeks research for molecular diagnostic assays, point-of-care detection, screening<br/>models, and other topics pertaining to COVID-19.
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| Funder                     | Competition  | Full<br>Proposal<br>Cutoff   | Revision<br>Cutoff   | Review-only<br>Cutoff   | Submission<br>Deadline |  |
|----------------------------|--|--|--|---|------------------------|--|
| NSF                        | Request for<br>SBIR/STTR Phase I<br>Proposals<br>Addressing COVID-<br>19 | _  | Approx. four<br>weeks ahead<br>of intended<br>submission<br>date | Approx. three<br>weeks ahead<br>of intended<br>submission<br>date | Rolling                |  |
| Competition<br>Description |  | University researchers may serve as subcontractors for any small business' commercializable R&D pertaining to NSF-related COVID-19 topics. |  |   |                        |  |

| Funder                     | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff  | Review-only<br>Cutoff   | Submission<br>Deadline   |
|----------------------------|---|----------------------------|---|---|--|
| NIH                        | R01, R21,<br>SBIR/STTR for<br>COVID-19                  | _                          | Varies by<br>program;<br>discuss with<br>Hanover<br>Content<br>Director | Varies by<br>program;<br>discuss with<br>Hanover<br>Content<br>Director | Standard tri-<br>annual dates<br>for <u>R01</u> , <u>R21</u> ,<br><u>SBIR/STTR</u> |
| Competition<br>Description | Three of the larges<br>updated to indicate<br>welcomed. |                            |   |   |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff   | Review-only<br>Cutoff   | Submission<br>Deadline |
|----------------------------|--|----------------------------|--|---|------------------------|
| DOE                        | <u>Dear Colleague</u><br><u>Letter</u>                           | _                          | Approx. four<br>weeks ahead<br>of intended<br>submission<br>date | Approx. three<br>weeks ahead<br>of intended<br>submission<br>date | Rolling                |
| Competition<br>Description | Encourages scientif<br>community may ans<br>enabling infrastruct | wer using DOE              |  |   |                        |

| Funder                     | Competition                                    | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff   | Review-only<br>Cutoff  | Submission<br>Deadline |  |  |  |  |  |
|----------------------------|--|----------------------------|--|--|------------------------|--|--|--|--|--|
| Google                     | <u>Google Cloud</u><br><u>Research Credits</u> | _                          | Approx. four<br>weeks ahead<br>of intended<br>submission<br>date | Approx. three<br>weeks ahead<br>of intended<br>submission<br>date  | Rolling                |  |  |  |  |  |
| Competition<br>Description |  |                            |  | A total of \$20 million in Google Cloud research credits will be provided for<br>leveraging Google's computing capabilities and infrastructure to study therapies, |                        |  |  |  |  |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff  | Revision<br>Cutoff   | Review-only<br>Cutoff   | Submission<br>Deadline |  |  |
|----------------------------|--|---|--|---|------------------------|--|--|
| Amazon                     | <u>AWS Diagnostic</u><br><u>Development</u><br><u>Initiative</u> | _   | Approx. four<br>weeks ahead<br>of intended<br>submission<br>date | Approx. three<br>weeks ahead<br>of intended<br>submission<br>date | Rolling                |  |  |
| Competition<br>Description |  | Amazon has announced \$20 million to provide technical support and AWS promotional credits for existing AWS customers to advance diagnostic research. |  |   |                        |  |  |

## **Non-COVID Funding Opportunities**

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff  | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |  |
|----------------------------|--|---|--------------------|-----------------------|------------------------|--|--|
| UIN                        | Research and<br>Evaluation in<br>Safety, Health,<br>and Wellness in<br>Criminal Justice<br>System, Fiscal<br>Year 2020 | _   | _                  | 4/8/20                | 4/29/20                |  |  |
| Competition<br>Description | multidisciplinary re<br>safety, health, and<br>individuals under cr  | Year 2020This solicitation seeks applications for funding to conduct innovative,<br>multidisciplinary research projects to develop knowledge and tools to promote the<br>safety, health, and wellness of the criminal and juvenile justice workforce and<br>individuals under criminal justice supervision, as well as those in contact with, or<br>affected by, the criminal justice system. |                    |                       |                        |  |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|----------------------------|--|----------------------------|--------------------|-----------------------|------------------------|
| UIN                        | <u>Tribal-Researcher</u><br><u>Capacity Building</u><br><u>Grants</u><br><u>Solicitation, Fiscal</u><br><u>Year 2020</u> | _                          | 4/6/20             | 4/13/20               | 5/4/20                 |
| Competition<br>Description | This solicitation see<br>and innovative rese<br>fighting crime and s<br>Villages.  | arch or evaluat            | tion projects that | address the chal      | lenges of              |

| Funder                              | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|-------------------------------------|---|----------------------------|--------------------|-----------------------|------------------------|
| Nuclear<br>Regulatory<br>Commission | Research and<br>Development<br>Grant, Fiscal Year<br>(FY) 2020  | -                          | 4/10/20            | 4/17/20               | 5/8/20                 |
| Competition<br>Description          | The program provides funding to support research and development for nuclear science, engineering, technology, and related disciplines to develop a workforce |                            |                    |                       |                        |

capable of supporting the design, construction, operation, and regulation of nuclear facilities and the safe handling of nuclear materials.

| Funder                              | Competition  | Full<br>Proposal<br>Cutoff  | Revision<br>Cutoff  | Review-only<br>Cutoff  | Submission<br>Deadline   |
|-------------------------------------|--|---|---|--|--|
| Nuclear<br>Regulatory<br>Commission | Scholarship and<br>Fellowship<br>Education Grant,<br>Faculty<br>Development<br>Grant, and Trade<br>School and<br>Community<br>College<br>Scholarship Grant,<br>Fiscal Year (FY)<br>2020                        | _   | 4/10/20   | 4/17/20  | 5/8/20   |
| Competition<br>Description          | The NRC is interest<br>transition as a mode<br>NRC include: advan<br>risk analysis; innova<br>groundwater contar<br>neutronics; thermal<br>materials engineeri<br>natural hazards asso<br>characterization, ha | ern, risk-inform<br>ced non-light w<br>itive radiation<br>nination; nucle<br>hydraulics; co<br>ng; application<br>essment; digita | ned regulator. The<br>vater reactors; pr<br>detection techno<br>ear-safety related<br>insequence and e<br>s of artificial inte<br>l instrumentation | e challenge of int<br>obabilistic risk as<br>logies for minimiz<br>text mining anal<br>mergency prepar<br>elligence and adva<br>and controls; cy | erest to the<br>ssessment; fire<br>zing<br>ytics; fuels and<br>edness;<br>anced sensors; |

| Funder      | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |
|-------------|---|----------------------------|--------------------|-----------------------|------------------------|--|
| CDC         | Research Grants<br><u>to Prevent</u><br><u>Firearm-Related</u><br><u>Violence and</u><br>Injuries (R01) | _                          | 4/7/20             | 4/14/20               | 5/5/20                 |  |
| Competition | This program is soliciting investigator-initiated research to understand and prevent                    |                            |                    |                       |                        |  |
| Description | firearm-related inju  | iries, deaths, a           | nd crime.          |                       |                        |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|----------------------------|--|----------------------------|--------------------|-----------------------|------------------------|
| ED                         | Rehabilitation<br>Long-Term<br>Training program-<br>-Vocational<br>Rehabilitation<br>Counseling CFDA<br>Number 84.129B | -                          | 4/9/20             | 4/16/20               | 5/14/20                |
| Competition<br>Description | This program is des<br>areas of personnel s<br>personnel trained in  | shortages ident            | ified by the Secre | etary to increase     | the number of          |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff   | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |  |
|----------------------------|--|--|--------------------|-----------------------|------------------------|--|--|
| DOD                        | <u>Fiscal Year 2021</u><br><u>Defense</u><br><u>University</u><br><u>Research</u><br><u>Instrumentation</u><br><u>Program (DURIP)-</u><br><u>Dept of the Army</u><br><u>- Materiel</u><br><u>Command</u> | _  | 4/17/20            | 4/24/20               | 5/15/20                |  |  |
| Competition<br>Description | higher education to<br>areas important to<br>research equipment  | CommandDURIP is designed to improve the capabilities of accredited U.S. institutions of<br>higher education to conduct research and to educate scientists and engineers in<br>areas important to national defense, by providing funds for the acquisition of<br>research equipment or instrumentation. This solicitation is for proposals to the<br>Dept of the Army - Materiel Command. |                    |                       |                        |  |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |
|----------------------------|--|----------------------------|--------------------|-----------------------|------------------------|--|
| DOD                        | <u>Fiscal Year 2021</u><br><u>Defense</u><br><u>University</u><br><u>Research</u><br><u>Instrumentation</u><br><u>Program (DURIP) -</u><br><u>Air Force Office</u><br><u>of Scientific</u><br><u>Research</u>  | -                          | 4/17/20            | 4/24/20               | 5/15/20                |  |
| Competition<br>Description | Research DURIP is designed to improve the capabilities of accredited U.S. institutions of higher education to conduct research and to educate scientists and engineers in areas important to national defense, by providing funds for the acquisition of research equipment or instrumentation. This solicitation is for proposals to the Air Force Office of Scientific Research. |                            |                    |                       |                        |  |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff          | Revision<br>Cutoff                        | Review-only<br>Cutoff | Submission<br>Deadline |
|----------------------------|--|-------------------------------------|---|-----------------------|------------------------|
| NEH                        | <u>Research &amp;</u><br>Development   |                                     | 4/17/20                                   | 4/24/20               | 5/15/20                |
| Competition<br>Description | The purpose of this<br>preserving or provid<br>and Development o<br>of development and | ling access to h<br>ffers two fundi | numanities collect<br>ng tiers in order t | tions and resource    | es. Research           |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff  | Review-only<br>Cutoff | Submission<br>Deadline |
|----------------------------|--|----------------------------|---------------------|-----------------------|------------------------|
| NEH                        | Infrastructure and<br>Capacity Building<br>Challenge Grants          | _                          | 4/17/20             | 4/24/20               | 5/15/20                |
| Competition<br>Description | Capital Projects sup<br>renovation of facilit<br>support the mainter | ties for humani            | ties activities. Di | gital Infrastructu    | re projects            |

scholarly projects and platforms. For both Capital Projects and Digital Infrastructure, expenditures must be shown to bring long-term benefits to the institution and to the humanities more broadly.

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff  | Revision<br>Cutoff  | Review-only<br>Cutoff   | Submission<br>Deadline                        |
|----------------------------|--|---|---|---|---|
| UIN                        | Research and<br>Development in<br>Forensic Science<br>for Criminal<br>Justice Purposes,<br>Fiscal Year 2020                            | _   | 4/20/20   | 4/27/20   | 5/18/20                                       |
| Competition<br>Description | With this solicitation<br>development project<br>supports a discrete<br>body of knowledge<br>lead to the product<br>have the potential | cts. An NIJ fore<br>, specified, circ<br>to guide and in<br>ion of useful m | nsic science rese<br>cumscribed project<br>form forensic scient<br>aterial(s), device | arch and develop<br>ct that will: (1) ir<br>ence policy and p | ment grant<br>acrease the<br>practice, or (2) |

| Funder                     | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff       | Review-only<br>Cutoff | Submission<br>Deadline    |
|----------------------------|---|----------------------------|--------------------------|-----------------------|---------------------------|
| NIH                        | Various R Series<br>and K Series new<br>submissions | Η                          | Late April/<br>Early May | Early/<br>Mid-May     | Various June<br>deadlines |
| Competition<br>Description | New submissions un research projects.               | der various NIF            | I mechanisms for         | supporting invest     | tigator-led               |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff   | Revision<br>Cutoff   | Review-only<br>Cutoff   | Submission<br>Deadline                          |
|----------------------------|--|--|--|---|---|
| ONR                        | <u>Navy ROTC</u><br><u>Cybersecurity</u><br><u>Training Program</u>  | Η  | 5/11/20  | 5/18/20   | 6/3/20  |
| Competition<br>Description | The ONR seeks a bro<br>innovative solutions<br>workforce in order<br>superiority. The goa<br>capable and trained<br>electronic warfare | that directly r<br>to maintain the<br>al of any proposi<br>workforce wit | maintain, or culti<br>e U.S. Navy and N<br>sed effort must p | vate a diverse, w<br>larine Corps' tech<br>rovide solutions t | orld-class STEM<br>mological<br>hat will grow a |

| Funder                     | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|----------------------------|---|----------------------------|--------------------|-----------------------|------------------------|
| BJA                        | BJA FY 20<br>Preventing School<br><u>Violence: BJA's</u><br><u>STOP School</u><br><u>Violence Program</u> | _                          | 5/15/20            | 5/26/20               | 6/9/20                 |
| Competition<br>Description | BJA's STOP School V<br>providing students a<br>quickly to, and help                                       | and teachers w             | ith the tools they |                       |                        |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff   | Revision<br>Cutoff   | Review-only<br>Cutoff   | Submission<br>Deadline                  |
|----------------------------|--|--|--|---|---|
| NARA                       | <u>Archives</u><br><u>Collaboratives</u>   | _  | 5/18/20  | 5/27/20   | 6/10/20                                 |
| Competition<br>Description | The National Histor<br>will make collection<br>available for public<br>Collaboratives to sh<br>strengths and oppor<br>sustainability and g | ns from small a<br>discovery and<br>are best practi<br>tunities; and p | nd under-represe<br>use. The grant pr<br>ices, tools, and te | nted archives mo<br>ogram will fund <i>k</i><br>echniques; assess | re readily<br>Archives<br>institutional |

| Funder      | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|-------------|--|----------------------------|--------------------|-----------------------|------------------------|
| HRSA        | Rural Residency<br>Planning and<br>Development<br>Program                | _                          | Mid May            | Late May              | Mid-June TBD           |
| Competition | The purpose of this NOFO is to develop new residency programs to support |                            |                    |                       |                        |
| Description | expansion of the ph  | iysician workfoi           | rce in rural areas |                       |                        |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|----------------------------|--|----------------------------|--------------------|-----------------------|------------------------|
| NIH                        | NIH Research<br>Enhancement<br>Award (R15)   | -                          | 5/28/20            | 6/4/20                | 6/25/20                |
| Competition<br>Description | Supports small-scale research projects at educational institutions that provide baccalaureate or advanced degrees for a significant number of the Nation's research scientists but that have not been major recipients of NIH support. |                            |                    |                       |                        |

| Funder                     | Competition   | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|----------------------------|---|----------------------------|--------------------|-----------------------|------------------------|
| NEH                        | Digital Humanities<br>Advancement<br>Grants   | Ι                          | 6/2/20             | 6/9/20                | 6/30/20                |
| Competition<br>Description | This program supports innovative, experimental, and/or computationally challenging digital projects at different stages of their lifecycles, from early start-<br>up phases through implementation and sustainability. Experimentation, reuse, and extensibility are hallmarks of this program, leading to work that can scale to enhance scholarly research, teaching, and public programming in the humanities. |                            |                    |                       |                        |

| Funder      | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |
|-------------|--|----------------------------|--------------------|-----------------------|------------------------|
| NARA        | <u>Access to</u><br><u>Historical</u><br><u>Records: Major</u><br><u>Initiatives</u><br><u>program</u> | _                          | 6/9/20             | 6/16/20               | 7/9/20                 |
| Competition | The National Historical Publications and Records Commission seeks projects that                        |                            |                    |                       |                        |
| Description | will significantly improve public discovery and use of major historical records                        |                            |                    |                       |                        |

| collections. The Commission is especially interested in collections of America's     |
|--|
| early legal records, such as the records of colonial, territorial, county, and early |
| statehood and tribal proceedings that document the evolution of the nation's legal   |
| history.   |

| Funder                     | Competition  | Full<br>Proposal<br>Cutoff | Revision<br>Cutoff | Review-only<br>Cutoff | Submission<br>Deadline |  |
|----------------------------|--|----------------------------|--------------------|-----------------------|------------------------|--|
| AFOSR                      | <u>Air Force Fiscal</u><br><u>Year 2021 Young</u><br><u>Investigator</u><br><u>Research Program</u><br><u>(YIP)</u>  | _                          | 6/11/20            | 6/18/20               | 7/14/20                |  |
| Competition<br>Description | This program supports young in career scientists and engineers who have received Ph.D. or equivalent degrees by 1 April 2012 or later showing exceptional ability and promise for conducting basic research. The program objective is to foster creative basic research in science and engineering; enhance early career development of outstanding young investigators; and increase opportunities for the young investigator to recognize the Air Force mission and related challenges in science and engineering. |                            |                    |                       |                        |  |