Funding Opportunities

(Link to pdf versions of the Newsletter – https://tees.tamu.edu/researchsupport/newsletter/)

LIMITED SUBMISSIONS
If you would like to receive all notices of limited submission opportunities, please email shelly.martin@tamu.edu. Note that if you are on this list, you will receive any and all announcements, whether or not they apply to you. All limited submission opportunities are also posted on the VPR’s site.

Limited Submission Alfred P. Sloan Foundation 2020 Sloan Research Fellowships – Email of Intent Due August 27, 2019; Internal Proposal Due August 27, 2019

Limited Submission NSF Critical-Zone Collaborative Network – Email of Intent Due September 4, 2019; Internal Proposal Due September 11, 2019

Limited Submission National Science Foundation Research Traineeship (NRT) Program – Email of Intent Due September 6, 2019; Internal Proposal Due September 13, 2019

Limited Submission National Science Foundation Partnerships for Innovation – Research Partnerships – Email of Intent Due October 11, 2019; Internal Proposal Due Oct. 18, 2019

Limited Submission Gordon and Betty Moore Foundation Moore Inventor Fellows – Email of Intent Due October 11, 2019; Internal Proposal Due October 18, 2019

Alfred P. Sloan Foundation
Limited Submission 2020 Sloan Research Fellowships (link) – All nomination materials, including nomination letters and all letters of support, must be submitted through the
Foundation’s online application system no later than 11:59 p.m. EDT, September 16, 2019. – The 2020 Sloan Research Fellows will receive fellowships in the amount of $75,000.

**DOC**

**NIST Measurement Science and Engineering (MSE) Research Grant Programs** ([link](#)) – Applications will be accepted and considered on a rolling basis as they are received. The announcement remains active until a new announcement is issued. – Funding amounts vary by program

**NOAA FY 2018-2020 – Broad Agency Announcement (BAA) Announcement Type: Initial** ([link](#)) – Due September 30, 2020 – There are no funds specifically appropriated by Congress for this BAA. Funding for potential projects in this notice is contingent upon the availability of Fiscal Year 2018, Fiscal Year 2019, and Fiscal Year 2020 appropriations.

**DOD**

**New DARPA Biological Technologies Office - ReSource** ([link](#)) – Abstract Due September 26, 2019, Proposer’s Day August 29, 2019, Full Proposal Due November 5, 2019 – Multiple awards are anticipated. The amount of resources made available under this BAA will depend on the quality of the proposals received and the availability of funds.

**New DARPA Biological Technologies Office - ReSource** ([link](#)) – Abstract Due September 26, 2019, Proposer’s Day August 29, 2019, Full Proposal Due November 5, 2019 – Multiple awards are anticipated. The amount of resources made available under this BAA will depend on the quality of the proposals received and the availability of funds.

**New Congressionally Directed Medical Research Programs (CDMRP) Funding Opportunities and Pre-announcements** ([link](#)) – (FY19) Clinical and Rehabilitative Medicine Research Program (JPC-8) – Due Dates and Awards Vary for Each Mechanism

**ONR Long Range Broad Agency Announcement (BAA) for Navy and Marine Corps Science & Technology** ([link](#)) – The Government reserves the right not to review proposals submitted after September 30, 2019, or after a successor to this Long Range BAA is issued, whichever occurs first. – The funded amount and period of performance of each proposal selected for award may vary depending on the research area and the technical approach to be pursued by the offeror selected.

**DTRA Fundamental Research to Counter Weapons of Mass Destruction** ([link](#)) – Due September 30, 2019 – Grants resulting from submissions to Thrust Areas 1-7, including topics associated with these thrust areas, may range from small dollar value (e.g., $25K) up to $1M annually (total, including both direct and indirect costs) depending on the nature and the scope of work.

**2019 Engineer Research and Development Center (ERDC) Broad Agency Announcement** ([link](#)) – Closes January 31, 2020

**DARPA Strategic Technologies** ([link](#)) – Due February 28, 2020 – Multiple awards are anticipated. The amount of resources made available under this BAA will depend on the quality of the proposals received and the availability of funds.

**DOD Long-Term Opportunities**

**ARO Broad Agency Announcement (BAA) for Fundamental Research for 1 April 2017 - 31 March 2022 Amendment 4** ([link](#)) – This BAA is a continuously open announcement valid throughout the period from the date of issuance through 31 March 2022, unless announced
otherwise. – The ACC-APG RTP Division has the authority to award a variety of instruments on behalf of ARO. Anticipated awards will be made in the form of contracts, grants, cooperative agreements, technology investment agreements (TIAs), or other transactions for prototypes (OTAs).

**DARPA Microsystems Technology Office (MTO) Office-Wide (link)** – Abstracts may be submitted on a rolling basis until 1:00 p.m. on May 26, 2020; Proposals Due June 26, 2020 – Multiple awards are anticipated.

**National Geospatial-Intelligence Agency Academic Research Program (NARP) (link)** – White papers will be accepted on a continuous, rolling basis and may be submitted at any time before 11:59 p.m. EDT on 31 September 2021. Proposals, if requested, may be submitted at any time until the closing date of 31 December 2021 at 11:59 p.m. EST. – NURI awards are expected to have not more than a 24-month base period and a value of up to $400,000, with up to three one-year options valued at up to $200,000 per option year. NIP award grants are expected to have a 24-month base period valued up to $200,000, with up to one-year option valued at $100,000. NRCF grants are normally less than $30,000 per event based on merit.

**Broad Agency Announcement for the Army Rapid Capabilities Office (link)** – Due March 23, 2023; Open continuously for the next 5 years – In anticipation, but not limited to, three to twelve month period of performance awards, with dollar amounts ranging from $500,000 to $2,000,000 may be expected.

**United States Special Operations Command Broad Agency Announcement (BAA) for Extramural Biomedical Research and Development (link)** – It is continuously open for a 5-year period, from 1 August 2018 closing 31 July 2023, 11:59 p.m. Eastern Time. – The Anticipated total costs budgeted for the entire period of performance will not exceed $3 Million annually. The number of awards is indeterminate and contingent upon funding availability.

**AFRL RV-RD Assistance Instruments Announcement (link)** – Closes December 19, 2023. Proposals may be submitted any time during this 5 year period and are evaluated as they are received. – The Government anticipates awarding multiple assistance instruments of various values and periods of performance under this FOA.

**DOE New Scientific Infrastructure Support for Consolidated Innovative Nuclear Research (link)** – Due November 13, 2019 – Ceiling: $5,000,000, average award size $250,000. 1:1 dollar match required for requests above $250,000. Period of Performance: 1 year. The estimated amounts identified for each FOA area is contingent upon Congressional appropriations and is subject to change. However, at this time, DOE anticipates making numerous awards under each FOA area, depending on the quality of the submissions and availability of funds. DOE reserves the right to make fewer or no awards under this announcement.

**DOE Long-Term Opportunities**

**FY2019 Continuation of Solicitation for the Office of Science Financial Assistance Program (link)** – This Funding Opportunity Announcement (FOA) will remain open until September 30, 2019 or until replaced by a successor FOA. Applications may be submitted any time during that period. A Pre-Application is optional/encouraged. – The award size will depend on the number of meritorious applications and the availability of appropriated funds.
Ceiling: The largest award made under the Fiscal Year 2016 version of this FOA received no more than $4,000,000 in annual funding. Floor: The smallest award made under the Fiscal Year 2016 version of this FOA received $3,000 in annual funding.

**EPA**

*Energy and Integrated Assessment Modeling Studies (link)*  – Due September 6, 2019 – The total estimated five-year funding for this competitive opportunity is approximately $750,000. EPA anticipates awarding one cooperative agreement from this announcement, subject to availability of funds, the quality of applications received, and other applicable considerations.

**LG Chem**

*New LG Chem Global Innovation Contest 2019 (link)*  – Proposal Due September 30, 2019; $150,000/year. This program is a platform for research collaboration designed by LG Chem that will be initiated with novel proposals from universities and research institutions from all over the world. The scope of the program will include all business areas of LG Chem. Category 1 Key words include: Energy, Advanced Materials, Bio, and Petrochemicals.

**National Academies of Sciences, Engineering, and Medicine**

*New NRC Research Associateship Programs (link)*  – Deadline February 1, 2020, Application window opens December 1, 2019. – This competition is conducted in cooperation with sponsoring federal laboratories and other research organizations approved for participation. A primary objective of the Program is to provide a mechanism for new ideas, knowledge, and skills to be brought to the sponsoring laboratory. One or two year awards, renewable. Postdoctoral and Senior Associateships available.

**NIH**

*New NCI Outstanding Investigator Award (R35 Clinical Trial Not Allowed) (link)* – Application Due November 6, 2019 – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Awards will be for $600,000 direct costs per year. The total project period may not exceed 7 years.

*New Innovative Approaches to Studying Cancer Communication in the New Information Ecosystem (R01 Clinical Trial Optional) (link)*  – Application Due October 9, 2019 – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Award Budget: Application budgets are not limited but need to reflect the actual needs of the proposed project.

*New Notice of Special Interest (NOSI): IDEA2Health: Innovative Data Evaluation and Analysis to Health (Parent R01 Clinical Trial Not Allowed) (link)*  – Application Due on or after October 5, 2019 (Standard Dates apply) – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Award Budget: Application budgets are not limited but need to reflect the actual project needs.

*New Innovative Approaches to Studying Cancer Communication in the New Information Ecosystem (R21 Clinical Trial Optional) (link)*  – Application Due October 9, 2019 – The number of awards contingent upon NIH appropriations and submission of a sufficient meritorious applications. Budget: Not limited but need to reflect the actual needs of the proposed project. The combined budget for direct costs for the 2-year project period may not exceed $275,000. No more than $200,000 may be requested in any single year.
Explainable Artificial Intelligence for Decoding and Modulating Neural Circuit Activity Linked to Behavior (R01 Clinical Trial Optional) (link) – LOI Due February 10, 2020; Application Due March 10, 2020 – Number of awards contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Budget: Application budgets are not limited but need to reflect the actual needs of the proposed project.

NIBIB Trailblazer Award for New and Early Stage Investigators – Notice to Extend the Expiration Date (link) – New program expiration date January 8, 2020. This extension will allow one more award cycle, Due October 16, 2019. The Trailblazer Award is an opportunity for New and Early Stage Investigators to pursue research programs of high interest to the NIBIB that integrate engineering and the physical sciences with the life and behavioral sciences. Application budgets may not exceed $400,000 direct costs over a maximum three-year funding period. No more than $200,000 may be requested in any single year.

Bridges to the Doctorate Research Training Program (T32) (link) – Due September 25, 2019 – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Award Budget: Application budgets are not limited but need to reflect the actual needs of the proposed project. NIGMS expects to fund programs at or below 15 trainees, as appropriate to the institutional capabilities.

Bridges to the Baccalaureate Research Training Program (T34) (link) – Due September 25, 2019 – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Award Budget: Application budgets are not limited but need to reflect the actual needs of the proposed project.

NINDS Neuroscience Development for Advancing the Careers of a Diverse Research Workforce (R25) (link) – LOI Due 30 Days prior to Application; Application Due September 25, 2019 – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Award Budget: Application budgets are limited to a maximum of $250,000 direct cost per year, and must reflect the actual needs of the proposed project.

NIH Director’s Translational Research Awards (R01 Clinical Trial Optional) (link) – Due September 20, 2019 – NIH Common Fund intends to commit approximately $8 million dollars in FY 2020 and make approximately 7 awards, depending on the size and scope of the most meritorious awards. Award Budget: Application budgets are not limited but need to reflect the actual needs of the proposed project.

NIH Director’s Pioneer Award Program (DP1 Clinical Trial Optional) (link) – Due September 9, 2019 – NIH intends to commit approximately $8,000,000 in FY 2020 to fund approximately 7 awards. Award Budget: Awards will be for $700,000 in direct costs per year. Project period limited to 5 years.

NIH Standard Due Dates

Wearable Alcohol Biosensors (STTR) (R41/R42- Clinical Trial Optional) (link) – Standard Due Dates: January 5, April 5, September 5 – According to statutory guidelines, total funding support (direct costs, indirect costs, fee) normally may not exceed $150,000 for Phase I awards and $1,000,000 for Phase II awards.

Wearable Alcohol Biosensors (SBIR) (R43/R44- Clinical Trial Optional) (link) – Standard Due Dates: January 5, April 5, September 5 – According to statutory guidelines, total funding support (direct costs, indirect costs, fee) normally may not exceed $150,000 for Phase I awards and $1,000,000 for Phase II awards.
**NLM Research Grants in Biomedical Informatics and Data Science (R01 Clinical Trial Optional)** (link) – Standard Due Dates: February 5, June 5, October 5 – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Award Budget: Application budgets are limited to $250,000 per year in direct costs and need to reflect the actual needs of the proposed project.

**Mentored Quantitative Research Development Award (Parent K25 - Independent Clinical Trial Not Allowed)** (link) – Standard Due Dates: February 12, June 16, October 12 – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Award Budget: Award budgets are composed of salary and other program-related expenses, as described below.

**Mentored Quantitative Research Development Award (Parent K25 - Independent Clinical Trial Required)** (link) – Standard Due Dates: February 12, June 16, October 12 – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Award Budget: Award budgets are composed of salary and other program-related expenses, as described below.

**NHLBI Career Transition Award for Intramural Postdoctoral Fellows and Research Trainees (K22 Independent Clinical Trial Not Allowed)** (link) – Standard Due Dates: February 12, June 12, October 12 – The number of awards is contingent upon NIH appropriations and the submission of a sufficient number of meritorious applications. Award Budget: Award budgets are composed of salary and other program-related expenses, as described in the solicitation.

**NSF**

**New** Limited Submission **Partnerships for Innovation – Research Partnerships** (link) – Full Due January 8, 2020 – PFI-RP projects will be funded for up to $550,000 for 36 months. Approximately 10-15 awards are anticipated.

**New** **Dear Colleague Letter: MPS/DMS-EPSRC Lead Agency Opportunity in Mathematical Sciences** (link)

**New** **NSF/DOE Partnership in Basic Plasma Science and Engineering** (link) – Due November 18, 2019; $50,000 to $250,000 range per award; 20-30 awards; Anticipated total funding amount: $3,000,000-$4,000,000.

**New** **NSF/Intel Partnership on Foundational Microarchitecture Research** (link) – Due November 20, 2019; Anticipated total funding amount: $2,500,000. Award minimum $500,000.

**Computing and Communication Foundations (CCF): Core Programs** (link) – Due September 9, 2019 - September 16, 2019 for MEDIUM projects; October 31, 2019 - November 14, 2019 for SMALL projects – Small Projects: up to $500,000 total budget with durations up to three years; and Medium Projects: $500,001 to $1,200,000 total budget with durations up to four years.

**Computer and Network Systems (CNS): Core Programs** (link) – Due September 9, 2019 - September 16, 2019 for MEDIUM projects; September 18, 2019 - September 25, 2019 for LARGE projects; October 31, 2019 - November 14, 2019 for SMALL projects – Small Projects: up to $500,000 total budget with durations up to three years; Medium Projects: $500,001 to $1,200,000 total budget with durations up to four years; and Large Projects: $1,200,001 to $3,000,000 total budget with durations up to five years.
Information and Intelligent Systems (IIS): Core Programs ([link]) – Due September 9, 2019 - September 16, 2019 for MEDIUM Projects; September 18, 2019 - September 25, 2019 for LARGE Projects; October 31, 2019 - November 14, 2019 for SMALL Projects – Small Projects: up to $500,000 total budget with durations up to three years; Medium Projects: $500,001 to $1,200,000 total budget with durations up to four years; and Large Projects: $1,200,001 to $3,000,000 total budget with durations up to five years.

National Robotics Initiative 2.0: Ubiquitous Collaborative Robots (NRI-2.0) ([link]) – Full Due January 22, 2020 – Foundational projects will range from $250,000 to $750,000 in total costs for up to three years. Integrative projects will range from $500,000 to $1,500,000 in total costs for up to four years. Please refer to Section III for agency-specific budget criteria.

MPS Ceramics (CER) ([link]) – Full Proposals Accepted Anytime. Investigators are advised that the following dates – March 15 to May 15 and July 15 to Aug. 15 – should, optimally, be avoided for submissions. – Estimated Number of Awards: 25; Anticipated Funding Amount: $10,000,000

NSF PD Opportunities

OAC Cyberinfrastructure for Emerging Science and Engineering Research (CESER) ([link]) – Full Proposals Accepted Anytime – PD 19-7684

DMR Crosscutting Activities in Materials Research ([link]) – Full Proposal Accepted Anytime – PD 18-7222

CMMI Advanced Manufacturing (AM) ([link]) – Full Proposals Accepted Anytime – PD 19-008Y

ECCS Energy, Power, Control, and Networks (EPCN) ([link]) – Full Proposal Accepted Anytime – PD 18-7607

Sony

Sony Research Award Program ([link]) – Due September 15, 2019 – The Focused Research Award is limited to a maximum of $150K per proposal. The Faculty Innovation Award is limited to a maximum of $100K per proposal. A list of candidate research topics and keywords are included.

United States-Israel Binational Science Foundation

United States-Israel Binational Science Foundation Start-Up Research Grants ([link]) – Due November 20, 2019; $75,000/2 years; The grant is meant to cover personnel, consultants, supplies, small equipment and travel required by the project. The grant will not cover any part of the principal investigator’s salary. At least one of the principal investigators should have attained his/her Ph.D., M.D. degree or equivalent, no more than ten years prior to submitting his/her proposal.

Requests for Information/Notices of Intent

DARPA Request for Information (RFI): Directly computable physics models (CompMods) ([link]) – Responses Due August 30, 2019
Student/Postdoctoral Opportunities

TAMU Datathon
October 19-20, 2019
Texas A&M Campus
Information and Registration – Register soon, limited to 300 attendees.

Capital of Texas Undergraduate Research Conference (CTURC)
November 16, 2019
University of Texas at Austin, Austin, TX
Information and Registration – The registration and abstract submission deadline is October 4, 2019. CTURC allows undergraduate researchers, from all majors and schools in Texas, to present their original research. The three different presentation styles will include a Poster Presentation, Oral Google Slides Presentation or an Oral Presentation of Creative Works.

8th Annual U.S. Clean Energy Education and Empowerment (C3E) Women in Clean Energy Symposium and Poster Competition
November 13-14, 2019
Texas A&M University
Information
Poster Competition – September 1 – Application period will close at midnight. Please complete the online submission form by then and include the link to your YouTube video. The PDF of your poster must be submitted to Box, no later than September 10.

Junior Faculty Opportunities

Young Investigator Programs
http://tees.tamu.edu/researchsupport/young-investigator-programs/

Young Investigator Programs are for junior faculty who are untenured, Assistant Professors. Resources are available including CAREER/YIP workshops and seminars, proposal assistance, writing resources, and junior faculty targeted funding opportunities.

Junior Faculty Targeted Funding Opportunities – This spreadsheet contains numerous funding opportunities for junior faculty in Engineering.
Young Investigator Awards – This spreadsheet lists early career and young investigator awards (general list).

Opportunity for Assistant Professors

There are funds available to help Assistant Professors in visiting funding agency program officers at DoD, DoE, NSF, DARPA, etc., when they are ready. Readiness will be assessed by Dr. Z.J. Pei based on a justification statement submitted by the faculty member, including expertise, experience, and research ideas. TEES will pay up to half of the cost of travel to Washington, D.C., for an approved Assistant Professor. Please contact Dr. Z.J. Pei, TEES Director of Research Development, at zijpei@tamu.edu for more information.
Funding Opportunities

**New** United States-Israel Binational Science Foundation Start-Up Research Grants ([link]) – Due November 20, 2019; $75,000/2 years; The grant is meant to cover personnel, consultants, supplies, small equipment and travel required by the project. The grant will not cover any part of the principal investigator’s salary. At least one of the principal investigators should have attained his/her Ph.D., M.D. degree or equivalent, no more than ten years prior to submitting his/her proposal.

**UJ** NIBIB Trailblazer Award for New and Early Stage Investigators – Notice to Extend the Expiration Date ([link]) – New program expiration date is January 8, 2020. This extension will allow one more award cycle, Due October 16, 2019. This Trailblazer Award is an opportunity for New and Early Stage Investigators to pursue research programs of high interest to the NIBIB that integrate engineering and the physical sciences with the life and behavioral sciences. Application budgets may not exceed $400,000 direct costs over a maximum three-year funding period. No more than $200,000 may be requested in any single year.

Seminars/Events/Workshops

*Future Seminars/Events/Workshops will be posted here.*

Junior Faculty Proposal Writing Academy

The TEES Research Development group and the Division of Research’s Research Development Services office have partnered to create the Junior Faculty Proposal Writing Academy. For more information, please visit [http://jfa.tamu.edu/](http://jfa.tamu.edu/).

Additional Resources

**Facilities** (Updated: February 2019) – A list of facilities for each department in the College of Engineering is available on the TEES Research Development website. Faculty can use this list in creating facilities statements for multi-PI proposals.

**NSF Broader Impacts Expo List of Resources** – A list of the organizations and resource representatives who participated in the NSF Broader Impacts Seminar and Expo.

**Funding Opportunities Spreadsheet** – A spreadsheet of funding opportunities from past digests.

**Education/Broader Impacts** – A list of resources available through EASA, College of Engineering, Texas A&M, and national resources.

Proposers Days/Webinars

(All times Central unless otherwise noted)
**NSF 19-025 DCL: STEM Workforce Development Using Flexible Personal Learning Environments** (Outreach Webinar)
August 21, 2019
2:00 p.m. - 3:00 p.m. ET (1:00 p.m. - 2:00 p.m. CT)
[Information and Registration](#)

**NASA Innovative Advanced Concepts (NIAC) Phase I Proposer’s Virtual Forum**
August 22, 2019
1:00 p.m. - 3:00 p.m. ET (12:00 p.m. - 2:00 p.m. CT)
[Information](#) – See NIAC Proposers Virtual Forum Information under Other Documents. The forum will be held through WebEx.

**DARPA Semantic Forensics (SemaFor) Proposers Day**
August 28, 2019
8:00 a.m. ET
DARPA Conference Center, 675 N. Randolph Street, Arlington, VA
[Information and Registration](#) – Registration closes August 21, 2019, or when capacity is reached.

**DARPA ReSource Proposers Day Meeting & Webinar**
August 29, 2019
8:00 a.m. ET
Embassy Suites by Hilton, Phoenix Downtown North, Phoenix, AZ
[Information and Registration](#) – Registration for the in-person meeting closes at 12:00 PM EDT on August 23, 2019, or when capacity is reached. Registration for online participation closes at 12:00 PM EDT on August 27, 2019.

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**Seminars/Events/Workshops for All Faculty**
[http://tees.tamu.edu/researchsupport/events/](http://tees.tamu.edu/researchsupport/events/)

**Hanover Research** – WEBINAR: Success with SBIR and STTR Funding
August 29, 2019
12:00 p.m. - 12:45 p.m. ET (11:00 a.m. - 11:45 a.m. CT)
[Information and Registration](#)

**Texas A&M Conference on Energy**
September 23-25, 2019
Memorial Student Center
[Information](#) and [Registration](#)

**Write Winning NIH Grant Proposals** (Presented by TAMU Division of Research; Seminar Leader: Dr. John D. Robertson)
September 26, 2019
8:30 a.m. - 4:30 p.m.
Rudder Tower, Room 601
Registration is required and closes September 20, 2019. There is a $100 fee to attend.

Defense TechConnect Fall Conference & Expo
October 8-10, 2019
National Harbor, MD
Information and Registration

TAMU Datathon
October 19-20, 2019
Texas A&M Campus
Information and Registration – Register soon, limited to 300 attendees.

The Mary Kay O'Connor Process Safety Center 2019 International Symposium
October 22-24, 2019
Texas A&M Hotel and Conference Center
Information and Registration

NIH Regional Seminar on Program Funding and Grants Administration
November 6-8, 2019
Phoenix, AZ
Information and Registration

Association for the Advancement of Artificial Intelligence (AAAI) Fall Symposium on “AI in Government and Public Sector”
November 7-9, 2019
Arlington, VA
Information – Registration information will be available around August 20.

2019 Chemical and Biological Defense Science & Technology (CBD S&T) Conference
November 18-21, 2019
Duke Energy Convention Center, Cincinnati, OH
Information and Registration

Amazon Web Services – re:Invent Conference
December 2-6, 2019
Las Vegas, NV
Information and Registration

Prepared by TEES Research Development under the auspices of the Associate Agency Director for Strategic Initiatives and Centers. For questions, email researchnews@tees.tamus.edu.