Funding Opportunity Number	Funding Opportunity Title	Funding Source	Closing Date	Proposal Link	Proposal Description
W81XWH-17-ARP-IDA	Autism Research Program Idea Development Award	Defense Health Program DOD	09/01/2017 Pre – Application 07/26/2017	https://www.grants.gov/web/grants/search-grants.html?keywords=W81XWH-17-ARP-IDA	The ARP Idea Development Award supports the development of innovative, high-risk/high-reward research that could lead to critical discoveries or major advancements that will accelerate progress in improving outcomes for individuals with ASD. This award mechanism is designed to support innovative ideas with the potential to yield impactful data and new avenues of investigation.
W81XWH-17-ARP-CTA	Autism Research Program Clinical Trial Award	Defense Health Program DOD	09/01/2017 Pre – Application 07/26/2017	https://www.grants.gov/web/grants/search-grants.html?keywords=W81XWH-17-ARP-IDA	The ARP Clinical Trial Award supports research with the potential to have a major impact on the treatment or management of ASD. Funding from this award mechanism must support a clinical trial and may not be used for preclinical research studies.
W81XWH-17-ARP-CTRA	Autism Research Program Clinical Translational Research Award	Defense Health Program DOD	09/01/2017 Pre – Application 07/26/2017	https://www.grants.gov/web/grants/search-grants.html?keywords=W81XWH-17-ARP-IDA	The Clinical Translational Research Award is intended to support early-phase, proof-of-principle translational studies that will examine hypothesis-based, innovative interventions that have the potential to address current clinical deficits for ASD. Applicants are strongly encouraged to address one of the ARP Areas of Interest.
HHS-2017-ACL-NIDILRR-REGE-0208	Rehabilitation Engineering Research Centers Program	Dept. of Health and Human Services	07/31/2017	https://www.grants.gov/web/grants/search-grants.html?keywords=HHS-2017-ACL-NIDILRR-REGE-0208	The purpose of the RERC program is to improve the effectiveness of services authorized under the Rehabilitation Act by conducting advanced engineering research on and development of innovative technologies that are designed to solve particular rehabilitation problems or to remove environmental barriers.
ED-Grants-053017-004	Institute of Education Sciences (IES): Low Cost, Short-Duration, Evaluation of Education Interventions CFDA Number 84.305L-1	Department of Education	08/03/2017	https://www.grants.gov/web/grants/search-grants.html?keywords=ED-Grants-053017-004	The Institute's purpose in awarding these grants is to provide national leadership in expanding fundamental knowledge and understanding of (1) developmental and school readiness outcomes for infants and toddlers with or at risk for a disability, and (2) education outcomes for all students from early childhood education through postsecondary and adult education.

ED-Grants-053017-008	Institute of Education Sciences (IES): Low Cost, Short-Duration, Evaluation of Education Interventions CFDA Number 84.305L-1	Department of Education	08/03/2017	https://www.grants.gov/web/grants/search-grants.html?keywords=ED-Grants-053017-008	The Institute's purpose in awarding these grants is to provide national leadership in expanding fundamental knowledge and understanding of (1) developmental and school readiness outcomes for infants and toddlers with or at risk for a disability, and (2) education outcomes for all students from early childhood education through postsecondary and adult education.
	Simons Foundation Autism Research Initiative (SFARI)-Pilot and Research Awards	Simons Foundation Autism Research Initiative (SFARI	08/07/2017	https://sfari.org/funding/grants	The Simons Foundation Autism Research Initiative (SFARI) is a research campaign to improve the diagnosis and treatment of autism spectrum disorders, Pilot and Research Awards funding, catalyzing and driving innovative research of the greatest quality and relevance. Although SFARI's priority is to benefit individuals challenged by autism spectrum disorders, its efforts are certain to yield insights into the neural mechanisms of fundamental human capabilities, thereby promoting the broader mission of the Simons Foundation to advance the frontiers of research in the basic sciences and mathematics.
ED-Grants-053017-007	Institute of Education Sciences (IES): Research Training Programs in Special Education CFDA Number 84.324B	Department of Education	08/17/2017	https://www.grants.gov/web/grants/search-grants.html?keywords=ED-Grants-053017-007	The Institute's purpose in awarding these grants is to provide national leadership in expanding fundamental knowledge and understanding of (1) developmental and school readiness outcomes for infants and toddlers with or at risk for a disability, and (2) education outcomes for all students from early childhood education through postsecondary and adult education.
	American Educational Research Association (AERA)	American Educational Research Association (AERA)	8/31/2017	http://www.aera.net/Professional-Opportunities-Funding/AERA-Funding-Opportunities/Grants-Program/Research-Grants	With support from the National Science Foundation (NSF), the AERA Grants Program announces its Research Grants competition. The program seeks to stimulate research on U.S. education issues using data from the large-scale, national and international data sets supported by the National Center for Education Statistics (NCES), NSF, and other federal agencies, and to increase the number of education researchers using these data sets. The program supports research projects that are quantitative in nature, include the analysis of existing data from NCES, NSF or other federal agencies, and have U.S. education policy relevance.

ED-Grants-053017-010	Institute of Education Sciences (IES): Research Networks Focused on Critical Problems of Policy and Practice in Special Education CFDA Number 84.324N	Department of Education	**09/21/2017**	https://www.grants.gov/web/grants/search-grants.html?keywords=ED-Grants-053017-010	The Institute's purpose in awarding these grants is to provide national leadership in expanding fundamental knowledge and understanding of (1) developmental and school readiness outcomes for infants and toddlers with or at risk for a disability, and (2) education outcomes for all students from early childhood education through postsecondary and adult education.
	Autism Science Foundation	Autism Science Foundation	**RFA Released: May 1, 2017 Applications Due: October 3, 2017 OR April 3, 2018**	http://autismsciencefoundation.org/what-we-fund/apply-for-a-research-accelerator-grant/	<u>Introduction</u> The Autism Science Foundation invites applications for its Research Accelerator Grants. These grants are designed to expand the scope, speed the progress or increase the efficiency and improve final product dissemination of active autism research grants.<u>Awards</u> Autism Science Foundation will make a number of Awards determined by its available financial resources. The term of the award cannot exceed the IRB approval period on the underlying grant.Grants of up to $5000 are available to enhance, expand and enrich grants currently funded by other sources (including ASF). Staff salary may be covered by this award. All projects must have prior IRB approval. No portion of these funds shall be used to cover indirect university costs.
PA-14-181	mHealth Tools for Underserved Populations with Chronic Conditions to Promote Effective Patient Provider Communication, Adherence to Treatment and Self-Management	Department of Health and Human Services	**01/07/2018**	https://www.grants.gov/web/grants/search-grants.html?keywords=PA-14-181	The purpose of this initiative is to stimulate research utilizing Mobile Health (mHealth) tools aimed at the improvement of effective patientprovider communication, adherence to treatment and self-management of chronic diseases in underserved populations
PA-14-180	mHealth Tools for Underserved Populations with Chronic Conditions to Promote Effective Patient	Department of Health and Human Services	**01/07/2018**	https://www.grants.gov/web/grants/search-grants.html?keywords=PA-14-180	The purpose of this initiative is to stimulate research utilizing Mobile Health (mHealth) tools aimed at the improvement of effective patientprovider communication, adherence to treatment and self-management of chronic diseases in underserved populations

	Autism Speaks	Autism Speaks	**January**	http://www.autismspeaks.org/science/grants-program	Autism Speaks supports global biomedical research into the diagnosis, causes, prevention, and treatment of autism or its disabling symptoms. Our mission is to improve the future for all who struggle with autism spectrum disorders. In support of that mission we provide funding along the entire research continuum - from discovery to development to dissemination - for innovative projects that hold considerable promise for significantly improving the lives of those affected by autism. Regional and state-level grants available as well
	Disabilities Research Dissemination Center (DRDC)	Disabilities Research Dissemination Center (DRDC)	**January**	http://www.disabilityresearchcenter.com/research/	The DRDC conducts research related to the priorities of the CDC's National Center on Birth Defects and Developmental Disabilities (NCBDDD) through research grant sub-awards to university and other academic and professional partners that utilize medical, social and basic science, and public health approaches. There is an annual call for applications (RFAs), with new opportunities posted to the DRDC website each January
	Organization for Autism Research		**March**	https://researchautism.org/research-grants/apply-for-a-grant/applied-research/	OAR offers an Applied Research Competition. The Applied Research Competition is conducted annually beginning with the publication or the Request for Proposals (RFP). Researchers can apply for one-year grants up to $30,000. The competition proceeds in three phases: 1) Phase 1: Receipt and evaluation of preproposals, 2) Phase 2: Receipt and evaluation of full proposals, and 3) Final Review and approval. Each phase includes a peer review that includes the members of OAR's Scientific Council augmented by invited guest reviewers with expertise particularly relevant to the studies under consideration. The Final Review is conducted in person by the Scientific Council during its annual meeting each October. OAR's Board of Directors approves all grant awards based on the recommendations of the Scientific Council and OAR's established research priorities.
	ICTAS Seed Proposals	ICTAS Seed Proposals	**March**	http://www.ictas.vt.edu/research/researchopp.php	One of the ways ICTAS supports interdisciplinary research is by periodically awarding seed funding through a competitive RFP process for a variety of proposal types, including annual Junior Faculty Awards for pre-tenure Virginia Tech faculty and targeted proposals to advance research in specific areas.
	VTCAR Seed Proposals	VTCAR Seed Proposals	**July**		The Virginia Tech Center for Autism Research (VTCAR) funds developing research related to Autism Spectrum Disorder (ASD) directly tied to one of VTCAR's four core areas (biomedical and imaging, technology, education, and clinical translational research).

	Society for Neuroscience	Society for Neuroscience	**Yearly**	http://www.sfn.org/awards-and-funding/individual-prizes-and-fellowships/list-of-all-awards	The Neuroscience Scholars Program (NSP) is a threeyear fellowship designed to enhance career development and professional networking opportunities for undergraduate, graduate, and postdoctoral minority students in neuroscience.
	John and Polly Sparks- Early Career Award	John and Polly Sparks- Early Career Award	**Yearly**	http://www.apa.org/apf/funding/sparks-early-career.aspx	The John and Polly Sparks Early Career Grant supports early career psychologists conducting research in the area of early intervention and treatment for serious emotional disturbance in children. The John and Polly Sparks Foundation partnered with APF to empower early career psychologists to produce scientifically-based research and programs that could provide models for broad-based applications across the country.
	ISCE Scholars	ISCE Scholars	**Yearly**	http://isce.vt.edu/index3/index1.html	The Institute for Society, Culture and Environment (ISCE) is pleased to announce the recipients of its summer research stimulus grant program. The purpose of this program is to provide faculty support for developing interdisciplinary research proposals in the social sciences, arts, and humanities.