



2018-19 RESEARCH
reference guide

Discovery
starts

HERE.



Strom Thurmond Institute
230 Kappa Street, Suite 200
Clemson, SC 29634-5701
864-656-7701
vpr@clemson.edu



The Clemson University Division of Research supports your pursuit of scientific discovery and scholarship by managing sponsored programs, facilitating research contracts with industry, providing seed funding, helping you navigate policies and regulations, assisting with product commercialization, working with you to promote safety, and much more.

DIVISION OF RESEARCH TABLE OF CONTENTS

Research Growth.....	3
Institutional Goals.....	4
Key Resources for Faculty	5
Organizational Chart	6
Vice President for Research.....	7
Animal Resources	8
Business Affairs.....	9
Conflict of Interest	10-11
Export Controls	12
Carnegie Classification	13
Grants and Contracts Administration	14-15
Industry Contracts	16-17
Research Compliance	18-19
Research Development	20-21
Research Safety	22-23
Sponsored Programs.....	24-25
CU Research Foundation.....	26-27

RESEARCH SERVICES

A Carnegie R1 Institution

www.clemson.edu/research

BUILDING OUR NATIONAL REPUTATION

GROWTH SINCE 2013

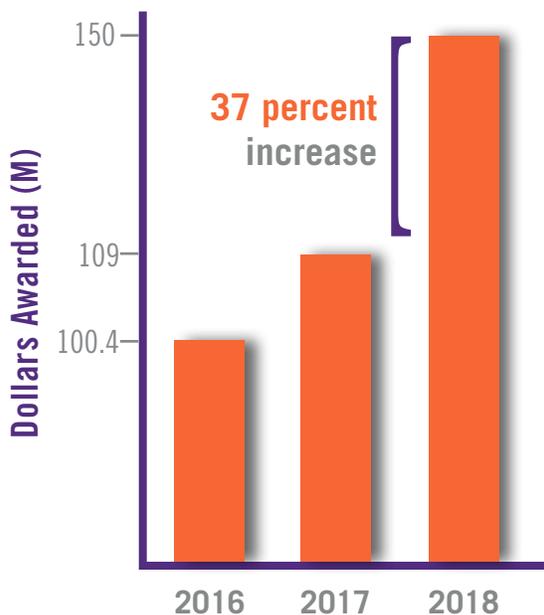
- 25%** increase in the number of doctoral degrees awarded
- 25%** increase in research expenditures
- 92%** increase in research grant awards
- 22%** increase in new proposal submissions
- 11%** increase in proposals exceeding \$1 million

In 2018,

8 major research projects received grants exceeding \$2 million, for a cumulative value of **\$54 million**.

In 2018, grant awards reached **\$150M***
an increase of 92% from 2013.

Research Award Growth



HIGH MARKS

- » There were **116** research proposals exceeding \$1 million in 2017, the highest number in 5 years.
- » Clemson researchers submitted **\$561 million** of new proposals in 2017, another high point.
- » In the 2018 fiscal year, research expenditures reached **\$94 million**.
- » Clemson University graduated **234** doctoral students in 2018, 47 more than 5 years ago.
- » **\$150 million** of research grants were awarded in 2018, the highest mark in the past 6 fiscal years.



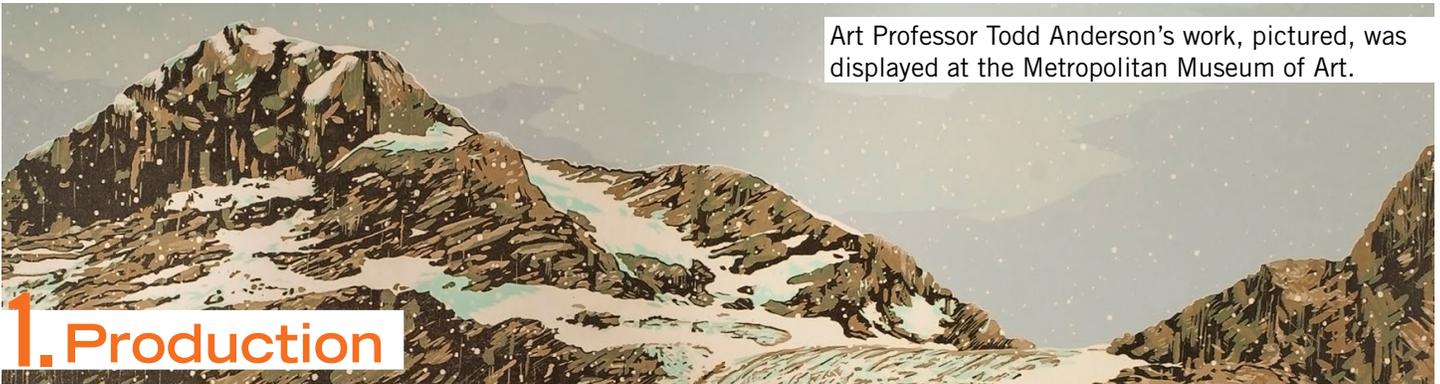
A Carnegie R1 Institution

* Preliminary data for FY 2017-2018.

Unprecedented Growth

culminated in our recognition as a Carnegie R1 university listed among the best institutions in the nation. We have set lofty goals to build upon our momentum ...

Art Professor Todd Anderson's work, pictured, was displayed at the Metropolitan Museum of Art.



1. Production

Increase annual production of nationally recognized forms of scholarship by 50%.

Bioengineering Professor Sarah Harcum led a team that received \$6 million for medical research.



2. Submissions

Double annual grant proposal submissions from \$500 million to \$1 billion.

Clemson's Energy Innovation Center will test the world's largest wind turbine, made by MHI Vestas.



3. Expenditures

Increase annual research expenditures to \$100 million.

HELPING YOU ADVANCE YOUR RESEARCH

Click below to learn more.



INTERNAL FUNDING

R-Initiatives provide funding for equipment, hiring and more



STATE-OF-THE-ART FACILITIES

Core facilities offer high-speed computing, electron microscopy and more



FACULTY INSIGHT

An expansive online database of customizable funding opportunities



PROPOSAL DEVELOPMENT

Receive help fine-tuning your pitch for high-value research grants



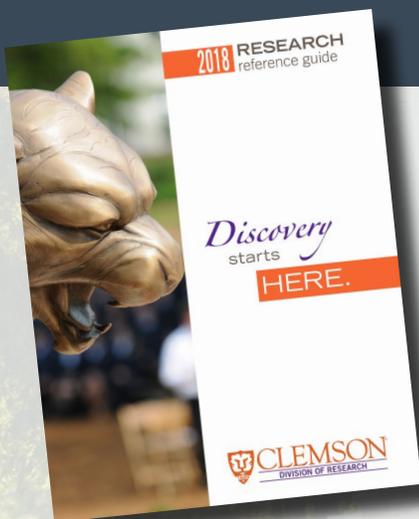
CAREER ACADEMY

Increase your odds of winning prestigious NSF CAREER awards



DIVISION OF RESEARCH NEWSLETTER

Sign up to receive important monthly news and updates



clemson.edu/research

Click the icons above and throughout this book and visit the Division of Research website to learn more about the resources available to help you advance research and scholarship.



ORGANIZATIONAL CHART



Vice President for Research
Tanju Karanfil, Ph.D.



Assistant V.P. for Research
Compliance and Safety
Tracy Arwood

Clemson Light Imaging
Facility Director
Terri Bruce, Ph.D.



Coordinator of Research
Analytics
Meghan Mullaney

Executive Assistant to the
Vice President
Penny Reid



Director of Business Affairs
Tony Dickerson

IT Administrator
Daniel Harris



Conflict of Interest Program
Director
Alisha Oxendine

Director of Animal
Resources
John Parrish, DVM



Director of Industry
Contracts
JoAnna Floyd, J.D.

Director of Electron
Microscopy Lab
Lax Saraf, Ph.D.



Director of Export Controls
Tamara Hemingway

Director of Grants and
Contracts Administration
(Post-Award)
Tracy Walters



Director of Research
Communications
Scott Miller

Director of Sponsored
Programs (Pre-Award)
Sheila Lischwe, Ph.D.



Director of the Youth
Leadership Institute
Stephen Lance

Executive Director of the
Clemson University Research
Foundation
Chris Gesswein



MEET THE VICE PRESIDENT FOR RESEARCH



Dr. Tanju Karanfil became the Vice President for Research in February 2016. A renowned environmental engineer, Dr. Karanfil leads Clemson's research strategy and oversees technology transfer, sponsored programs, compliance and other support services for a portfolio that tops \$100 million in research revenue.

Clemson joined the list of the nation's top research universities as a Carnegie R1 university in 2016, a reflection of its growth in research expenditures across disciplines and an increase in both the number of doctorate degrees awarded and postdoctoral and non-faculty researchers on staff. Clemson's performance across all of Carnegie's metrics has improved under Karanfil's leadership since receiving the R1 designation. Research expenditures and grant awards are at their highest levels in at least four years despite a decline in federal investments in university research and development.

ABOUT

Dr. Karanfil joined Clemson in 1996. He has served as chair of the Environmental Engineering and Earth Sciences department and later as associate dean for research and graduate studies in the College of Engineering, Computing and Applied Sciences. He currently maintains an active research portfolio as well, focusing on water quality and improvements to water, wastewater and hazardous waste treatment systems. His research has attracted more than \$10 million in external funding to Clemson.

Dr. Karanfil earned his bachelor's degree in environmental engineering from Istanbul Technical University and completed his graduate work, Master of Science and Ph.D., at the University of Michigan, where he also held a one year post-doctoral research associate position. He is a fellow of the International Water Association, received a National Science Foundation Early CAREER Award in 2001, has produced more than 100 peer-reviewed journal articles and mentored more than 100 graduate students and post-doctoral research associates at Clemson. He also serves as a consultant to water and wastewater utilities and consulting companies.



LEARN MORE:



READ HIS MONTHLY BLOG:



CONNECT WITH DR. KARANFIL:



OFFICE OF ANIMAL RESOURCES



MISSION STATEMENT

The Office of Animal Resources (OAR) strives to promote excellence in all animal research and teaching programs at Clemson University while promoting the highest standards in ethical and responsible use of animals. OAR provides high quality veterinary care programs, professional and technical support, education and training, and technologically advanced facilities and equipment for animal research and teaching activities.

ABOUT

The Office of Animal Resources contributes to the animal research and teaching programs at Clemson University by providing facilities with updated technology, equipment and highly skilled professional and technical staff that meet or exceed the standards of animal research compliance and accreditation. The facilities and programs managed by OAR ensure the highest standards in animal care and use.

The Godley-Snell Research Center, managed by OAR, provides an opportunity to recruit faculty and graduate students and to showcase the excellent research support programs to visitors, potential collaborators and customers.

GOALS

OAR's goals are to enhance the Clemson animal research programs by providing:

- Comprehensive support of internally and externally funded animal research and teaching programs;
- Excellent facilities and a wide variety of high quality professional and technical services;
- Education and training in animal research techniques for investigative staff, students, various health professionals and the public;
- Management or supervision of the veterinary care and use of all animals maintained by Clemson University in accordance with applicable regulations and accreditation standards.

CONTACT US:



Office of Animal Resources
Godley-Snell Research Center
Cherry Road
Clemson, SC 29634

Phone: 864-656-1849
Fax: 864-656-0461

OFFICE OF BUSINESS AFFAIRS

MISSION STATEMENT

To manage and safeguard current operations for the Division of Research's human, financial, and systems resources, as well as strategically plan for the future.

ABOUT

The Office of Business Affairs provides support to all departments within the Division of Research and collaborates with the entire university community. Staff is available to assist with InfoEd, departmental budgets, strategic financial planning and analysis, procurement, Visa card purchases, journal postings and human resource matters including new hires, payroll, Kronos and leave. The Office of Business Affairs strives to efficiently and effectively manage business operations, finance and personnel, in addition to coordinating and facilitating research reporting and database administration.

IMPORTANT LINKS

FINANCIAL FORMS

- Travel Expense Reimbursement
- Travel Advance Form
- Inter-Departmental Order Form
- PCard Policy
- Vendor Registration

HUMAN RESOURCES FORMS

- Dual Employment Form
- EPMS Form
- New PD Form
- New Employee Information

CONTACT US:



Office of Business Affairs
Strom Thurmond Institute
230 Kappa Street, Suite 200
Clemson, SC 29634

Phone: 864-656-3165

CONFLICT OF INTEREST

MISSION STATEMENT

Clemson University's policy on conflict of interest describes the university's approach and process for identifying, reviewing, and managing such relationships to help assure the integrity of university academic and administrative endeavors.

ABOUT

Clemson University encourages faculty, staff and students to engage in appropriate outside relationships, to participate in sponsored research, to consult widely and to engage in other activities that may benefit not only the participants, but the university and the larger public. However, members of the university community are expected to avoid conflicts of interest or other commitments that have the potential to directly affect the university's interests, compromise objectivity in carrying out university responsibilities or otherwise compromise performance of university responsibilities, unless such conflicts are disclosed, reviewed and managed in accordance with Clemson policy.



RESEARCH



INTEGRITY

IMPORTANT LINKS

Training and Disclosure

The university requires all paid faculty, staff and students to complete training on conflicts of interest every four years and to file a disclosure form.

More information on training and disclosure:



Conflict of Interest Policy

Clemson University's policy on conflict of interest describes the university's approach and process for identifying, reviewing and managing relationships to help assure the integrity of university academic and administrative endeavors.

Read the policy:



Faculty Consulting Policy

Clemson University extends to its faculty members the privilege of consulting because such activities can contribute to the professional development and stature of the faculty member. Such consulting must be approved in advance.

Download the approval form here:



Sponsor-Specific Guidelines

Various funding agencies maintain their own guidelines and policies that apply to research conducted by Clemson University faculty.

Find out if this applies to you:



Sponsored Travel

Certain types of sponsored travel must be reported.

Find out more:



CONTACT US:



Conflict of Interest Office
Strom Thurmond Institute
230 Kappa Street
Clemson, SC 29634

Phone: 864-656-0923

EXPORT CONTROLS

ABOUT

Export Controls comprises a complex and dynamic set of U.S. trade regulations aimed at safeguarding National Security and furthering U.S. foreign policy and economic objectives. This is accomplished by managing exports of controlled articles and information in order to limit access by some foreign persons and sanctioned parties.

IMPORTANT LINKS

Regulations

Articles controlled under the ITAR can be found on the [U.S. Munitions list](#)

Articles controlled under the EAR can be found on the [Commerce Control List](#)

[Information](#) about embargoes administered by the Office of Foreign Assets Controls

[Entities and persons](#) to which exports are limited or denied by DDTC, BIS and OFAC

Forms

[Export Control Certification for Visa form I-129](#)

MANAGE EXPORTS

PROTECT U.S. SECURITY AND POLICY

CONTACT US:



Office of Export Controls
Clemson Centre
391 College Avenue, Suite 406
Clemson, SC 29634

Phone: 864-656-4084

CARNEGIE CLASSIFICATION

As outlined by the *ClemsonForward* strategic plan, Clemson's goal is to become a perennial Carnegie R1 institution. To achieve this, we are closely monitoring our progress among Carnegie's classification metrics.

10 Metrics	Clemson 2015	Δ Metric 2015 to 2018
1 S&E Exp	\$116,871,000	↑ +\$27,857,000
2 non-S&E Exp	\$44,199,000	↑ +\$4,341,000
3 Postdoc & Non Fac Res.	65	↑ +46
4 PhD Humanities	2	↑ +6
5 PhD Social Sciences	9	↑ +10
6 PhD STEM	143	↑ +13
7 PhD Other	62	↓ -14
8 Per Cap S&E Exp	\$136,532	↑ +\$23,036
9 Per Cap non-S&E Exp	\$51,634	↑ +\$1,883
10 Per Cap Postdoc & Non Fac Res.	0.0759	↑ +0.0461

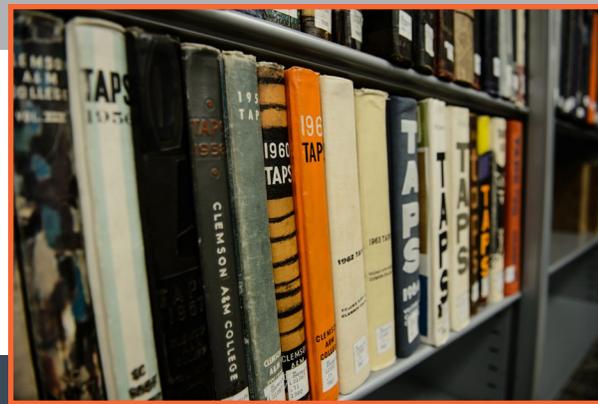


GRANTS AND CONTRACTS ADMINISTRATION

MISSION STATEMENT

To provide accurate and reliable information to principal investigators, other university personnel and sponsors on externally sponsored (Fund 20) projects; develop and maintain internal controls at the highest standards possible while streamlining processes to ease administrative burden; provide exceptional customer service; and serve as liaison between investigators and sponsors.

INFORM



ASSIST

ABOUT

Grants and Contracts Administration (GCA) is the Post-Award Office of the Division of Research. The GCA staff assists principal investigators (PIs), department staff, and administrators with post-award financial and administrative matters related to their sponsored (Fund 20) projects. GCA provides administrative oversight for functions that include all post-award programs and financial activities, which include requests to sponsors for no-cost extensions, changes in scope, reduction in time, and disengagement greater than 90 days, as well as sponsored project setup, accounting, invoicing, financial reporting, cash receipts, collections, payroll confirmation and audit functions from award receipt to close out. The office has a university-wide responsibility for ensuring that project expenses and reports to sponsors are compliant with federal, state, and university laws and regulations as well as specific sponsor guidelines.

IMPORTANT LINKS

Faculty Business Information System



Track spending on sponsored projects

Sponsored Compensation Verification System



Manage compensation reporting requirements easily online.

Risk Project Request Form



**POLICY
GUIDE**

**NEWSLETTER
ARCHIVES**

**ESSENTIAL
TOOLS**

CONTACT US:



Grants and Contracts Administration
Strom Thurmond Institute
230 Kappa St., Suite 200
Clemson, SC 29634-5355

Phone: 864-656-4352

OFFICE OF INDUSTRY CONTRACTS

MISSION STATEMENT

To support faculty, staff and students in their pursuit of research funding from private industry.

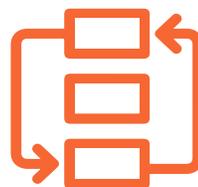
SERVICES

- Review sponsored research proposals to private industry (routed to OIC from college-based OSP Support Centers)
- Negotiate industry sponsored research, services and sponsored student project agreement terms and conditions
- Assist researchers with other research-related agreements with private industry
- Work with Clemson researchers and private industry to ensure that agreements comply with university policies and procedures as well as federal and state regulations and requirements
- Coordinate with the Clemson University Research Foundation (CURF) and the Office of Corporate Partnerships and Strategic Initiatives to identify opportunities for collaboration between private industry and Clemson researchers

REQUEST SERVICE:

In order to track and efficiently handle your matter, the Office of Industry Contracts (OIC) requests that new contracts requiring OIC review or assistance be submitted by completing an OIC Intake Form (Clemson ID required).

Office of Industry Contracts Intake Forms:



TOOLS AND RESOURCES

University Industry Demonstration Partnership (UIDP)

As a faculty member at Clemson, you have access to numerous tools to help facilitate successful industry collaboration through the University Industry Demonstration Partnership (UIDP), a membership-driven organization that includes many of the world's top companies and research universities.

Our organizational membership in UIDP allows you to participate in UIDP events and webinars, to access UIDP publications and reports, to take advantage of numerous networking opportunities and to receive valuable insights from experts.

Sign up to receive insights and information from UIDP [here](#).

Visit the organization's website [here](#) to learn more about the benefits of our membership. Anyone with a clemson.edu email address can access members-only materials by clicking on the "Members-Only Area" button on the homepage and clicking on "Register" to set up an account.

CONSISTENT TERMS



TRANSPARENT PROCESS

STREAMLINED NEGOTIATIONS



CONTACT US:



Office of Industry Contracts
Strom Thurmond Institute
230 Kappa St., Suite 200
Clemson, SC 29634

Phone: 864-656-3989
Fax: 864-656-0881

ABOUT

The Office of Research Compliance fosters research integrity to ensure enterprise-wide compliance with federal regulations and to promote ethical conduct in research involving vertebrate animals, recombinant DNA, hazardous materials, and human subjects. The office provides expert advice and customer service to facilitate research, education and public service.

COMPLIANCE COMMITTEES

Institutional Animal Care and Use Committee (IACUC)

A federally mandated body that serves as the principal advisory source in humane care and use of animals within the university and, as such, is responsible for the oversight of the CU animal care and use program, facilities, procedures and the complete and adequate review of all vertebrate animal activities.

Institutional Biosafety Committee (IBC):

A federally mandated review body to review and approve research utilizing recombinant DNA, synthetic nucleic acids, biological hazards, chemical hazards used with vertebrate animals, nanoparticles (in certain circumstances) and Select Agent/Toxins.

Institutional Review Board (IRB):

A federally mandated body established to protect the rights and welfare of human subjects recruited to participate in research activities conducted under the auspices of Clemson University.

CONSULTATION AND EDUCATIONAL PROGRAMS

OVERSIGHT AND COMPLIANCE AREA COORDINATION

TOOLS AND RESOURCES

Research Integrity

The ideals of honesty, fairness and compliance with research guidelines and policies. Online education on Responsible Conduct of Research (RCR) is available for faculty, staff and students. RCR training is a requirement of some federal funding agencies.

More information on RCR training:



Research Misconduct

Research Misconduct means fabrication, falsification or plagiarism in proposing, performing, reviewing research or in reporting research results. Research misconduct does not include honest errors, difference of opinion or authorship disputes. If you suspect someone is involved in misconduct, you can report it via phone, online or in person at the Office of Research Compliance, 391 College Ave., Suite 406, Clemson. Persons reporting misconduct are protected from retaliation via university policy, and confidentiality is maintained throughout the investigation to the greatest extent possible.

Read the University Policy for Research Misconduct:



Report Suspected Misconduct:

Contact the Research Integrity Officer: 864-656-1525

Online: <https://www.lighthouse-services.com/clemson>



CONTACT US:



Office of Research Compliance
Clemson Centre
391 College Ave., Suite 406
Clemson, SC 29631

Phone: 864-656-1525

OFFICE OF RESEARCH DEVELOPMENT

ABOUT

The Office of Research Development supports your efforts to obtain extramural funding for world-class research. To advance the university's **ClemsonForward** strategic plan, ORD coordinates activities aimed at increasing faculty members' success in securing prestigious, highly competitive grants. ORD marshals resources critical for funding opportunities that require transformative, transdisciplinary, collaborative and convergent research.

PROPOSAL DEVELOPMENT SERVICES

- ORD identifies potential collaborators and coordinates team meetings and deadline workflow
- Assists with conceptual design and develops themes and persuasive strategies to strengthen proposals
- Coordinates internal and external reviews
- Provides grant-writing training and editing assistance
- Hosts events and informational sessions that target specific funding agencies or opportunities

REQUEST SERVICE



Class of 1939

STRUCTURE IS DEDICATED TO THOSE DISTINGUISHED MEMBERS OF THE FACULTY OF CLEMSON UNIVERSITY WHOSE OUTSTANDING CONTRIBUTIONS TO THE STUDENT BODY, THE SCHOOL, AND THE COMMUNITY HAVE BEEN RECOGNIZED BY THEIR PEERS AS MERITING THIS, THEIR HIGHEST HONOR.

"THE CLASS OF '39 AWARD FOR EXCELLENCE"

ROLL OF HONOR

H GOSWAMI
NT BRAWLEY, JR.
L, JR.
TURNER
DINE II
S HUEY, JR.
THONY MCGUIRE
LAForge
CNAIR BUTLER
BAUER
Y MELTON
OTT MILLER EGAN
WALDVOGEL
API WHEELER

TOOLS AND RESOURCES

Funding Opportunities

Find funding opportunities from federal agencies and private foundations.

Collaborative research

Learn about ORD's efforts to build multi-disciplinary teams to compete for high-value projects.

Limited Submissions

Work with ORD on proposals for grant programs that limit the number of submissions per institution.

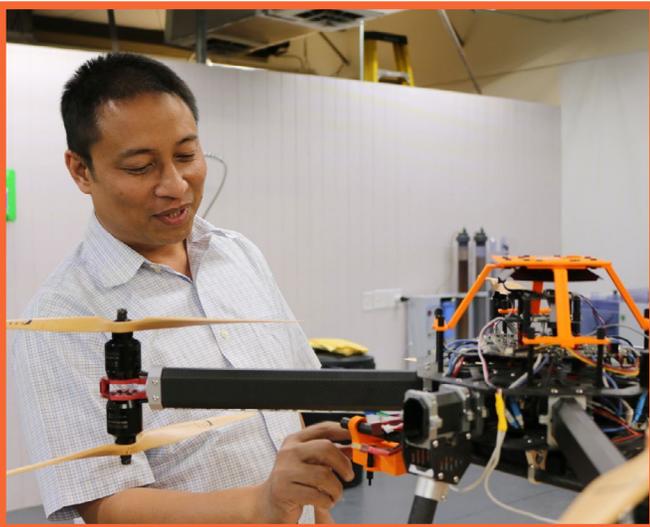
Honors and Awards

Receive assistance on your nomination for a prestigious award

CAREER Academy

Increase your odds of winning an NSF CAREER award

CREATE AN IDEA



COLLABORATE ACROSS DISCIPLINES

**IMPACT
THE WORLD**



CONTACT US:



Office of Research Development
STI Building
230 Kappa Street
Clemson, SC 29634

Phone: 864-656-2424

ABOUT

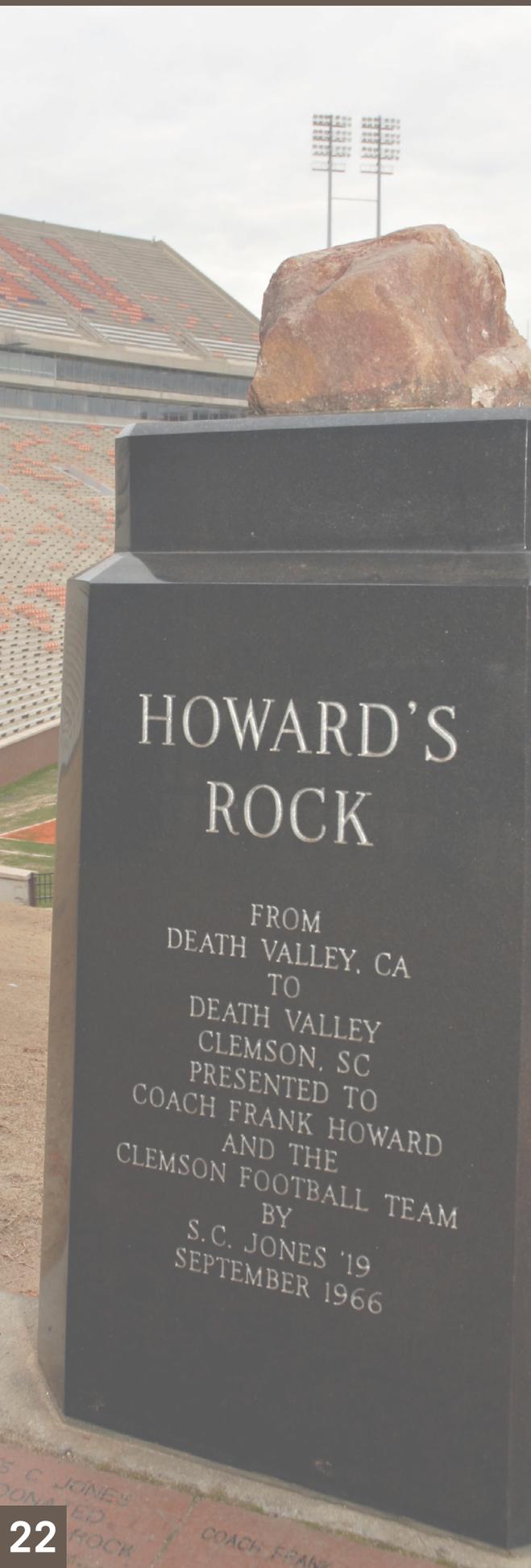
The Office of Research Safety strives to promote a culture of safety, integrity and quality within the university research community. Along with the Office of Research Compliance, we work to facilitate University research, teaching and public service programs by providing oversight and coordination of research compliance and safety areas.

SERVICES

- » Develop and maintain effective programs for industrial hygiene and laboratory safety, hazardous materials management, radiation safety and biological safety
- » Provide guidance and technical assistance to supervisors and managers in colleges, schools, departments and other work units in identifying, evaluating and correcting safety hazards
- » Consult with external entities on behalf of the university
- » Provide training and materials assistance to ensure safe and healthful work practices
- » Conduct investigations and analyses of research safety related accidents and injuries
- » Monitor compliance with applicable research safety statutes and regulations and university health and safety policies, programs and guidelines
- » Manage the University Hazardous Waste Program
- » Execute responsibilities delegated by any standing university safety committee, such as the Institutional Biosafety Committee, the Animal Care and Use Committee, the University Radiation Safety Committee, the Institutional Review Board, etc.

TOOLS AND RESOURCES

We coordinate and provide a broad range of training programs to assist in working safely and meeting training compliance requirements. Training is offered at no charge for both in-person and online courses. Other services include exposure monitoring, respirator fit testing, fume hood testing, safety inspections, research protocol reviews and facility design plan reviews. For a complete list of training and services, please visit the [website](#).



PROGRAMS

Laboratory Safety

The Laboratory Safety Program provides consultative services to teaching and research laboratories where hazardous chemicals are used.



Biosafety

The Biosafety Program provides a number of services to assist teaching and research labs that use biological materials such as DNA and infectious materials.



Hazardous Materials and Waste

We manage the university hazardous waste program including removal and proper disposal of chemical and biological waste. We also train and authorize personnel who ship or transport hazardous materials.



Radiation Safety

The Radiation Safety program oversees the university license and compliance for the use of all radioactive materials as required by the South Carolina Department of Health and Environmental Control (DHEC).



Off-Campus Facilities

We handle all aspects of health and safety at our Innovation Campuses, Research & Education Centers and other Clemson facilities throughout the state.



Industrial Hygiene and Safety

The Industrial Hygiene Program provides services to recognize, evaluate and control health and safety hazards in teaching and research areas.



CONTACT US:



Office of Research Safety
391 College Ave., Suite 104
Clemson, SC 29631

Phone: 864-656-0341

OFFICE OF SPONSORED PROGRAMS

MISSION STATEMENT

The Office of Sponsored Programs is here to help position Clemson University and its faculty to successfully compete for external funds through the provision of consistent, efficient and transparent systems and services delivered by highly skilled research administration professionals in the spirit of collaboration.

IMPORTANT LINKS

FOR ADMINISTRATORS



FOR RESEARCHERS

SERVICES

- Grantsmanship Education
- Finding Funding
- Sponsored Programs Certification
- Electronic Usernames
- Contract Negotiation
- Confidentiality & Material Transfer Agreements

READY TO APPLY FOR FUNDING?

Contact the OSP Support Center in your college

Complete the Sponsored Programs Certification Program



Request an electronic username, which is required for NSF, NIH or any sub-agency of DHHS



Take InfoEd Training (video or one-on-one)



CONTACT US:



Office of Sponsored Programs
Strom Thurmond Institute
230 Kappa Street
Clemson, SC 29634

Phone: 864-656-1661
Fax: 864-656-7700

RESEARCH FOUNDATION



MISSION STATEMENT

To maximize the societal impact of Clemson University's research and innovation.

ABOUT

The Clemson University Research Foundation (CURF) manages the process of moving Clemson's innovative technologies from laboratories to commercial markets, otherwise known as technology transfer.

Established in 1981, CURF is a 501(c)(3) corporation founded exclusively for charitable, educational and scientific purposes.

The Clemson University Research Foundation works to identify industry sponsored research opportunities, obtain intellectual property protection, create industry relationships and license Clemson University intellectual property to the private sector through licensing agreements.

TECHNOLOGY TRANSFER: HOW IT WORKS

- 1 Invention**
Technology is invented by researcher and disclosed to CURF
- 2 Commercial Potential**
CURF works with the inventor to assess the patentability and commercial potential of the technology
- 3 Intellectual Property**
A patent application is filed, if warranted, with the U.S. Patent and Trademark Office to protect the technology
- 4 Marketing**
CURF markets the technology to development partners and potential third-party licensees
- 5 Licensing**
An agreement is negotiated, granting rights of the technology to a third party.



INVENTION DISCLOSURE

When you believe that you have created or invented something novel and useful in the course of research, submit an invention disclosure to CURF prior to any publication or presentation. This begins a process that could lead to commercialization of your technology.

NOTE: If government funds were used in research, a prompt disclosure must be filed under 35 U.S.C. & 200-212 (Bayh-Dole Act), which will be reported to the sponsoring agency.

Visit the CURF Inventor Portal:



CONTACT US:



Clemson University Research Foundation
391 College Ave., Suite 401
Clemson, SC 29631

Phone: 864-656-0797
Fax: 864-656-0474

2018-19 RESEARCH reference guide



Strom Thurmond Institute
230 Kappa Street, Suite 200
Clemson, SC 29634-5701
864-656-7701
vpr@clemson.edu