



North Carolina Agricultural & Technical State University

DORED VISION

- The Division of Research & Economic Development has a vision to lead North Carolina A&T State University to become a leading research institution among her peers at both the state and national level as a research-intensive doctoral university and to be ranked among the top universities in translational research in biotechnology, nanotechnology, energy, agriculture and environmental sciences, and engineering.

DORED MISSION

- DORED’s mission is to lead the university in:
 - **Exploring** possibilities by providing service to the campus and an enabling research environment that fosters creativity, collaboration and community;
 - **Discovering** the future by empowering faculty and students to achieve innovative solutions to the world’s most daunting challenges in energy, climate change, drug discovery, nanoengineering, and global health;
 - **Becoming** a brand name in research innovation leading to economic prosperity, and a place where scholars are globally engaged to seek solutions to local, national, and global social, health, and economic problems.

North Carolina A&T Research Clusters



Centers and Institutes

- Center for Advanced Materials and Smart Structures
- Center for Aerospace Research
- Center for Autonomous Control and Information Technology
- Center for Aviation Safety
- Center for Composite Materials Research
- Center for Cyber Defense
- Center for Energy Research and Technology
- Center for Excellence for Post Harvest Technologies
- Center for Human-Machine Studies
- Interdisciplinary Center for Entrepreneurship & E-Business
- Interdisciplinary Scientific Environmental Technology Cooperative Science Center
- International Trade Center
- National Science Foundation Engineering Research Center for Revolutionizing Metallic Biomaterials
- Science & Technology Center of Academic Excellence in Advanced Biometrics

Collaborative Centers (Operated by other organizations/universities; A&T is a member)

- National Institute of Aerospace
- North Carolina Agromedicine Institute



Division of Research & Economic Development services directory

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Visit us on the 4th Floor of the Fort Interdisciplinary Research Center

Online at <http://www.ncat.edu/~divofres/> • Twitter: <http://twitter.com/aggieresearch> • Facebook: Aggie Research

Research Training Programs: Fall Semester	Date	Time	Location
Graduate Research Assistant Training	8/13/10	9a-Noon	McNair Auditorium
Lunch and Learn: IRB Compliance	8/25/10	Noon-1p	410 IRC
Lunch and Learn: IACUC, Bio-Radiation Safety	9/2/10	Noon-1p	410 IRC
Responsible Conduct of Research	9/9/10	Noon-1p	410 IRC
The Inventor's Corner Series: Intellectual Property Protection (Copyrights, Patents, and Trademarks)	9/10/10	2p-3p	410 IRC
Undergraduate Research Symposium	9/21/10-9/22/10	8:30a-4:45p	410 IRC
Responsible Conduct of Research	9/23/10	Noon-1p	410 IRC
Lunch & Learn: Budgets	9/28/10	Noon-1p	410 IRC
Responsible Conduct of Research	10/5/10	Noon-1p	410 IRC
Inventor's Corner Series: Invention Disclosure Submission	10/7/10	2p-3p	410 IRC
SBS Fundamental of Grant Writing Workshop (<i>Tentative</i>)	10/12/10	8:30a-12:30p	410 IRC
Responsible Conduct of Research	10/21/10	Noon-1p	410 IRC
Lunch and Learn: Undergraduate Research Mentoring	10/28/10	Noon-1p	410 IRC
How to Write the Evaluation Proposal Section (<i>Tentative</i>)	11/4/10	9a-11a	410 IRC
Responsible Conduct of Research	11/9/10	Noon-1p	410 IRC
What is New in RAMSeS	11/11/10	Noon-1p	410 IRC
Responsible Conduct of Research	11/16/10	Noon-1p	410 IRC
The Inventor's Corner Series: Patent Research	11/18/10	2p-3p	410 IRC

To register, go to <http://www.ncat.edu/~divofres/services/training.php>. For updates, see the website, Twitter or Facebook.