zero greenhouse gas emissions and developing approaches for adapting to the change that is
forward-thinking research that will demonstrably aid in the Nation's goal of reaching net-

The FY23 research areas are
- ODRD projects strengthen and expand the scientific and technical capabilities of both parties.
- Transportation

That supports collaborations between Oak Ridge Associated Universities researchers and faculty

DCL will count towards the proposal limits imposed in the CISE Core program
- not in scope for this DCL. This DCL seeks ambitious and forward-thinking proposals on Design

Computing techniques for sustainability in other fields are

fundamental understanding of disaster resilience in support of improved, science-based

Sciences (MPS) at the National Science Foundation (NSF) and the National Institute of General

Registration for contexts outside Haiti.

Panel address the Importance of community participation and leadership in every phase of the

local indigenous knowledge produced during their collaboration, and how these forms of

Registration

To join the conversation, please register

The Office of Sustainability.

25Live Guide – Feature Your Sustainability Events

S&T Department) is also listed within the S&T section of the website.

Department section of ONR's website at www.onr.navy.mil) which are of interest to ONR

Proposals addressing research areas (as described in the ONR Science and Technology

equivalent positions are also encouraged to apply.

Navy's Science and Technology (S&T) research program, to support their research, and to

research. The objectives of this program are to attract outstanding faculty members of U.S.

Students can use code:


Students can register as a "Special

resiliency efforts at the local, state, and federal levels. Students can register as a "Special

TFP Engaging Mason's Community: Engaging in Resilience Discussions and Forums

Students can use code:

Climate and Environment, Health Equity, and Future of the STEM

IISE 2021

Carter School

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The presence of globally-oriented high-tech businesses, educated and skilled workforces,

Building

820 Stop the Bleed

For registration and more information to come, please check the WATER (Watershed and

June 17, 2022

June 10, 2022