

Office for Research URIC Reporting Structure 2024



CIERA: Center for Interdisciplinary Exploration & Research in Astrophysics; Vicky Kalogera

MRC: Materials Research Center; Mark Hersam

MRSEC: Materials Research Science and Engineering Center; Mark Hersam

NU-ACCESS: Northwestern University/Art Institute of Chicago Center for Scientific Studies in the Arts; Francesca Casadio and Mark Walton & Erik Luijten

NITMB: National Institute for Theory and Mathematics in Biology; Richard Carthew

NUANCE: Northwestern University Atomic & Nanoscale Characterization Experimental Center; Vinayak Dravid

SHyNE: Soft and Hybrid Nanotechnology Experimental Resource; Vinayak Dravid

SIS: Science in Society; Michael Kennedy



CSB: Center for Synthetic Biology; Julius Lucks and Danielle Tullman-Ercek

CSCB: Center for Sleep and Circadian Biology; Fred Turek



CBES: Center for Bio-Inspired Energy Science; Samuel Stupp and Monica Olivera de la Cruz

CLP: Chemistry of Life Processes Institute; Neil Kelleher

PCE: Proteomics Center of Excellence; Neil Kelleher

DevSci: Institute for Innovations in Developmental Sciences; Laurie Wakschlag

ISGMH: Institute for Sexual and Gender Minority Health and Wellbeing; Brian Mustanski

QSIB: Querrey Simpson Institute for Bio-Electronics; John Rogers

SQI: Simpson Querrey Institute; Samuel Stupp

CRN: Center for Regenerative Nanomedicine; Samuel Stupp



ISITA: Institute for the Study of Islamic Thought in Africa; Zekeria Ould Ahmed Salem

IPR: Institute for Policy Research; Dir. Andrew Papachristos

PAS: Program of African Studies; Chris Abani

SILC: Spatial Intelligence and Learning Center; Dedre Gentner and David Uttal



IIN: International Institute for Nanotechnology; Chad Mirkin

CSM: Convergence Science and Medicine

WCNO: Ronald and JoAnne Willens Center for Nano Oncology; Chad Mirkin

NUCATS: Northwestern University Clinical and Translational Sciences; Richard D'Aquila

TRIENENS INSTITUTE: Paula M. Trienens Institute for Sustainability and Energy; Demetria Giannisis

CCSS: Center for Catalysis and Surface Science; Justin Notestein

CMQT: Center for Molecular Quantum Transduction; Michael Wasielewski



NAISE: Northwestern /Argonne Institute of Science and Engineering; Pete Beckman and Peter Voorhees

CHiMaD: Center for Hierarchical Materials Design; Co-Directors: Peter Voorhees and Gregory Olson

NCWR: Northwestern Center for Water Research; Aaron Packman

CAPST: Center for Applied Physics & Superconducting Technologies; Jens Koch