#### Materials Research Institute Organization Chart

# Clive Randall Director Materials Research Institute

Zoubeida Ounaies Associate Director

Melissa Bailey Administrative Coordinator

LAST UPDATED: July 21, 2025

## Robert Cornwall Managing Director

Leeanna Horner - Core Administrative Assistant Director

Donna Lucas - Administrative Assistant Amy Morder - Administrative Support Sandie Elder - Administrative Assistant

#### Information Technology

Jeff Berda - Programmer/Analyst
David Spaar - Programmer/Analyst
Jen Dangelo - Project Manager
Jeff Friday - Systems Admin
Benjamin Walls - IT Support

#### Marketing & Communications

Jennifer McCann - Marketing Director

Jamie Oberdick - Technical Writer/ Editor

Seana Wood - Multimedia Specialist Bessie Floresgomez - Graphic Designer Michael Jabco - Marketing Support Coordinator

#### Finances

Alisha Kocher - Financial Manager Laurie Sparks - Financial Assistant

#### **Facilities**

Sarah Eichfeld - Facilities Coordinator

Nathan Dotts - Facilities Technician
Jake Lyons - Facilities Technician
Damian Richards - Equipment Engineer
Bruce Walker - Receiving
Hunter Lyons - Support

## Josh Stapleton Director, Materials Characterization Lab

Stacy Smith - Administrative Assistant Melissa Arnett - Administrative Support

#### Jeff Shallenberger Associate Director, MCL

#### Robert Hengstebeck

Scanning Electron & Ion Microscopy, Sample Prep

Julie Anderson Wes Auker

#### Surface Analysis

L

Tim Tighe

└─ Sarah Kiemle

#### Transmission Electron Microscopy

Jennifer Gray Ke Wang └─ Robert Henke

### Partical Analysis, Thermal Analysis, X-Ray Scattering

Nichole Wonderling - Group Leader

- Dean Anderson

└Gino Tambourine

Anthony Richardella

#### Molecular Spectroscopy

Max Wetherington TJ Zimudzi Jordan Meyet

### Electrical Characterization Materials Processing

Jeff Long

Mike Norell
Steve Perini

## Daniel Lopez Director of the Nanofab

David Fecko - Director, Industry Collaborations

Chad Eichfeld - Director of Operations of the Nanofab

Guy Lavallee - External Liaison and Process Engineer

Andy Fitzgerald - Process Technician Kathy Gehoski - Process Engineer

Ted Gehoski - Process Technician

Michael Labella - Process Engineer

Fan He - Process Engineer
Bangzhi Liu - Process Engineer

Bill Mahoney - Process Engineer

Shane Miller - Process Engineer

Jaime Reish - Administrative

Assistant

Wanlin Zhu - Process Engineer

## Joan Redwing Director, Synthesis Lead 2D Crystal Consortium - NSF MIP

Kevin Dressler - Operations & User
Facilities Director
Kelsey Maxin - Director of User
Engagement and Training

Stacy Smith - Administrative Support

#### Applications Developer

Konrad Hilse Frank Santaguida Saiyyam Kochar (QNEXT) Zachary Auker (3DFeM²)

#### MOCVD

Chen Chen Andrew Graves Rohini Sanikop

#### **MBE**

Maria Hilse Anthony Richardella Qihua Zhang Saurav Islam

#### Theory and Simulation

Malgorzata Kowalik Qian Mao Boyang Zheng

#### Bulk

Seng Huat Lee Yu Liu Yingdong Guan Yu Wang

#### In-situ Characterization

Hongtao Rong ARPES

#### Confinement Heteroepitaxy

Chengye Dong

Data Science Isaiah Moses Susan Trolier-McKinstry
Director of 3DFeM<sup>2</sup> (EFRC)
Center for 3D Ferroelectric
Microelectronics Manufacturing

Laura Ullrich - Research Project Manage

#### Centers

- Lower Temperature 2D Materials (2DLM)
- Atomically Thin Multifunctional Coating (ATOMIC)

Rosemary Bittel - Administrative Support Assistant

Josh Robinson
Director, SCIA
Silicon Carbide Innovation Alliance

Rosemary Bittel - SCIA Project Manager Ian Binnie - Engineering Support Specialist