

Materials Research Institute
Organization Chart

Clive Randall
Director
Materials Research Institute

Zoubeida Ounaies
Associate Director

David Fecko - Director, Industry Collaborations

Melissa Bailey Administrative Coordinator

LAST UPDATED: January 12, 2024

Robert Cornwall
Managing Director

Leeanna Horner - Core Administrative Assistant Director
Donna Lucas - Administrative Coordinator
Amy Morder - Administrative Support

Information Technology
Jeff Berda - Programmer/Analyst
David Spaar - Programmer/Analyst
Jeff Friday - Systems Admin
Jen Dangelo - Project Manager
Anay Kamal - Support

Marketing & Communications
Jennifer McCann - Marketing Director

Jamie Oberdick - Technical Writer/Editor
Bessie Floresgomez - Graphic Designer
Seana Wood - Multimedia Specialist

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
Maria Dicola

Surface Analysis
Tim Tighe
└ Sarah Kiemle

Transmission Electron Microscopy
Jennifer Gray
Ke Wang
└ Robert Henke

Partical Analysis, Thermal Analysis, X-Ray Scattering
Nichole Wonderling - Group Leader
└ Gino Tambourine
└ Dean Anderson

Molecular Spectroscopy
Max Wetherington
TJ Zimudzi
Jordan Meyet

Electrical Characterization Materials Processing
Jeff Long
└ Mike Norell
└ Joe Stitt
└ Steve Perini

Daniel Lopez
Director of the Nanofab

Chad Eichfeld - Director of Operations of the Nanofab

Guy Lavallee - External Liaison and Etch Technical Lead

Andy Fitzgerald - Process Technician
Kathy Gehoski - Lithography Technical Lead
Ted Gehoski - Process Technician
Michael Labella - Process Engineer
Bangzhi Liu - Process Engineer
Miao Liu - Research & Development Engineer
Bill Mahoney - Process Engineer
Shane Miller - Process Engineer
Jaime Reish - Administrative Assistant

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

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

Rosemary Bittel - Administrative Support
Stacy Smith - Administrative Support

Programmer/Analyst
Konrad Hilse - Research Data Management Specialist
Frank Santaguida - Programmer/Analyst

MOCVD
Chen Chen
Andrew Graves
Shalini Kumari

MBE
Maria Hilse
Anthony Richardella
Qihua Zhang

Theory and Simulation
Malgorzata Kowalik
Qian Mao
Boyang Zheng

Bulk
Seng Huat Lee
Chandan De
Suguru Yoshida

In-situ Characterization
Yongxi Ou ARPES

Confinement Heteroepitaxy
Chengye Dong

Data Science
Isaiah Moses

Heterostructures
Yangyang Chen

Susan Trolier-McKinstry
Director of 3DFeM (EFRC)
3D Ferroelectric Microelectronics Center for Dielectrics and Piezoelectrics

Kelsey Maxin - Project Manager

Sandie Elder - Administrative Coordinator

Centers

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

Rosemary Bittel - Administrative Support Assistant

- Convergence Center for Living Multifunctional Material Systems
- Center for Biodevices

Hailey Bowers - Project Manager