

Clive Randall
Director
Materials Research Institute

Mike Hickner
Associate Director, MRI

Joanne Aller - Administrative
Coordinator

David Fecko - Industry Relations Coordinator

Robert Cornwall
Managing Director

Donna Lucas - Administrative
Coordinator

Information Technology
Garrett Swanger IT Manager
Rick Bailey Databases
David Spaar Programmer/Analyst
Scott Stringer IT Support
Sam Thul Systems Admin

Jennifer McCann - Marketing/Multimedia

Walt Mills - Writer/Editor

Leeanna Horner - RIMS Coordinator

Facilities
Sarah Eichfeld Facilities Coordinator
Charlie Cole Facilities Technician
Tim Klinger Equipment Engineer
Jake Lyons Facilities Technician
Bruce Walker Receiving

Josh Stapleton
Operations Manager,
Materials Characterization Lab

Colette Orlandi - Administrative
Assistant
Yan Lu - Administrative Support

**Electrical Characterization
Materials Processing**
Jeff Long
Amira Meddeb
Steve Perini

**Scanning Electron & Ion Microscopy
Sample Prep**
Trevor Clark - Group Leader
Julie Anderson
Wes Auker
Katherine Crispin
Maria DiCola
Eric Golden

**Molecular Spectroscopy
Surface Metrology
Thermal/Mechanical**
Tim Tighe - Group Leader
Max Wetherington

**Partical Analysis
X-Ray Scattering**
Nichole Wonderling - Group Leader
Julie Anderson
Katya Bazilevskaya
Beth Jones
Gino Tambourine

Surface Analysis
Jeff Shallenberger - Group Leader
Vince Bojan
Jordan Lerach

Transmission Electron Microscopy
Jennifer Gray
Haying Wang
Ke Wang
Bernd Kabius

Susan Trolier-McKinstry
Director of the Nanofab

Sandie Elder - Staff Assistant

Chad Eichfeld - Director of Operations
of the Nanofab

Guy Lavallee - External Liaison and
Etch Technical Lead

Bill Drawl	Deposition Technical Lead
Andy Fitzgerald	Process Technician
Kathy Gehoski	Lithography Technical Lead
Ted Gehoski	Process Technician
Beth Jones	Process Engineer
Michael Labella	Process Engineer
Bangzhi Liu	Process 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

MOCVD
Tanashree Choudhury

MBE
Anthony Richardelle

Theory
Yuanxi Wang

Adri Van Duin
Director
Materials Computation Center

Chris Blanton - Software &
R&D Engineer

Centers

Lower Temperature 2D Materials
(2DLM)
Atomically Thin Multifunctional Coating
(ATOMIC)
Rosemary Bittel - Administrative
Support