

The Department of Materials Science and Engineering

Dr. Rudy Buchheit
Professor and Chair
177 WA, 2-6255

Yogeshwar Sahai
Professor and
Associate Chair
488 WA, 2-1968

Cameron Lindsey, Assistant to the Chair
177 WA, 8-3050

Administration

**Fiscal,
Purchasing,
Travel,
Human
Resources**

Fiscal Officer
Mei Wang,
177 WA, 2-6790

Human Resources
Beth Allen,
176 WA, 2-7268

Academic

Undergraduate
Megan Daniels,
477 WA, 2-3145

**Graduate,
Web Site Mgmt.**
Mark Cooper,
477 WA, 2-7280

Systems Support (ECR6)
Geoff Hulse, Mgr.,
197 WA, 2-3589

Mike Davis,
197 WA, 2-6928

Dave Jones,
197 WA, 2-6929

Research Facilities

**Laboratory
Support**

Kenneth Kushner
Laboratory and Facilities
Manager
(foundry, furnace,
machining)
069A MQ, 2-7128

Ross Baldwin
Instructional Laboratory
Supervisor
(machining, electrical)
060 MQ, 8-3487

Steve Bright
Lab Supervisor, Envi-
ronmental Health and
Safety Coordinator
(metallography)
244 MQ, 8-3021

Gary Dodge
Lab Supervisor
(undergraduate labs)

(mechanical testing,
shipping & receiving)
148A MQ, 2-5456

**Campus Electron Optics
Facility (CEOF)**

Dr. Hamish Fraser, Dir.
141 FL, 2-2708

Cameron Begg,
SEM Equipment,
038 FL, 2-4429

Henk Colijn,
TEM Equipment,
040 FL, 2-0674

Dan Huber
FIB Equipment

Faculty *(see "mse.osu.edu/faculty")*

Teaching / Advising Faculty

Sheikh Akbar
Peter Anderson
Rudy Buchheit
William Clark
Glenn Daehn
Suliman Dregia
Charles Drummond
Katherine Flores
Gerald Frankel
Hamish Fraser
Jianjun Guan
Prabhat Gupta
John Lannutti

Michael Mills
John Morral
Patricia Morris
Roberto Myers
Nitin Padture
Heather Powell
Yogeshwar Sahai
Doru Stefanescu
Henk Verweij
Robert Wagoner
Yunzhi Wang
James Williams
Wolfgang Windl
Ji-Cheng Zhao

Joint & courtesy appointments:

Somnath Ghosh, Professor, ME & MSE
Derek Hansford, Asst. Professor, BME & MSE
W. S. Winston Ho, Professor, CHE & MSE
Siddharth Rajan, Asst. Professor, ECE & MSE
Steve Ringle, Professor, ECE & MSE

Adjunct Faculty

Edward Collings Michael Sumption

Emeritus Faculty

John Hirth Robert Rapp
Eric Kreidler David Rigney
Glyn Meyrick Paul Shewmon
Carroll Mobley Susan Smilowska
Gordon Powell George St. Pierre

Research Centers

**Center for Emergent Materials
(CEM) NSF MRSEC**
Nitin Padture, Dir.
480 WA, 7-8114

**Center for Accelerated
Materials Manufacture (CAMM)**
Hamish Fraser, Dir.
141 FL, 2-2708

**Center for Advanced
Materials and Manufacturing of
Automotive Components (CAM-
MAC)**
Robert Wagoner, Dir.
484 WA, 2-2079

Fontana Corrosion Center (FCC)
Dr. Gerald Frankel, Dir.,
546 MQ, 2-9857
Dr. Rudy Buchheit, Asst. Dir.
548 MQ, 2-6085

**Laboratories for Applied
Superconductivity and
Magnetism (LASM)**
Dr. Edward Collings, Dir.,
555A MQ, 8-3701
Dr. Michael Sumption
550 MQ, 8-3684

**Nanoscale Science and
Engineering Center (NSEC)**
Dr. L. James Lee, Dir.
435 KL, 2-2408

**Ohio Center for Advanced
Propulsion and Power (OCAPP)**
Dr. James Williams, Co-dir.
143 FL, 2-7251

**Solid Oxide Fuel Cell
Manufacturing and Reliability Lab
(SMRL)**
Dr. John Lannutti, Dir.
448 MQ, 2-3926

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Building key:

FL = Fontana Labs
MQ = MacQuigg Labs
WA = Watts Hall

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688-

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