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ORNL Staff Profile

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### Theme Leads

**Kyle Kelley**  
Multiscale Dynamics  
**An-Ping Li**  
Heterogeneities in Quantum Materials  
**Rajeev Kumar**  
Harnessing Complex Macromolecular  
Conformations

### CNMS Division Office

**Karren L. More, Division Director**  
*Liz Lee, Division Administrative Support*

**Brad Lokitz, User Program Director**  
**Lisa Goins, User Program Coordinator**

**Rama Vasudevan, Data and Analytics Coordinator**  
**Liam Collins, Post-doc Coordinator**

### Operations/Support

Samantha Moore, Finance  
Andrea Browning, Human Resources  
Kevin Harman, Operations Manager  
*Liz Lee*

Zachary Gosser, Operations Support  
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Tom Mooney, Lab Waste Services  
Lacey Pack, Division Training Officer (DTO)

## Nanomaterials Characterization – Stephen Jesse

*Heather Corbin*

### electron Microscopy and MicroAnalysis (eMMA)

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*Ana Robbins*

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Zhengwu Fang, Hwangsun (Sunny) Kim, Young-Hoon Kim, Lynn Massenburg, Juhyun Oh, Jacob Smith

### Functional Atomic Force Microscopy (F-AFM)

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*Heather Corbin*

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Kyle Kelley	

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### Scanning Tunneling Microscopy (STM)

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## Nanomaterials Synthesis/Nanofabrication – Scott Retterer

*Lacey Pack*

## Theory & Computation – Bobby Sumpter

*Brianna Holder*

### Functional Hybrid Nanomaterials (FHN)

**Zac Ward**  
*Rachel Ferguson*

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Kyungnam Kang  
Jong Keum  
Ben Lawrie (MSTD)  
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Daniel Yimam, Anamika Sen

### Macromolecular Nanomaterials (Macro)

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*Rachel Ferguson*

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### Nanofabrication Research Laboratory (NRL)

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### Nanomaterials Theory Institute (NTI)

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Addis Fuhr	Thomas Maier (CSED)
Jingsong Huang	Eva Zarkadoula
Jacek Jakowski (CSED)	

Seonghan Kim, Siao-Fong Li, Ryan Morelock, Christopher Walker, Qinyu Zhu

### Data NanoAnalytics (DNA)

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