## Molecular and Organic Excitonics Laboratory

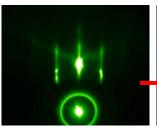
PI: Richard R. Lunt, MSU

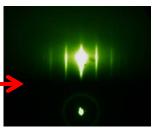
**Applications** PV, LED, Storage, Therapeutics

Organic and Molecular Synthesis, Growth, and Epitaxy

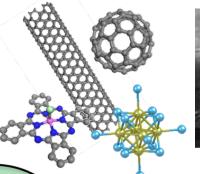


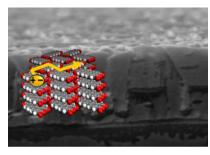




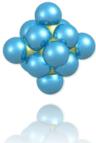


**Nanostructured Semiconductor Photophysics** 





**Light Emitting Devices** 





Synthesis, Growth, & Nanostructure

Excitonic **Photophysics** 

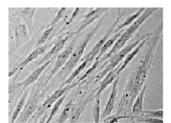


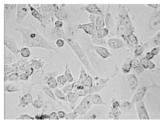


**Thin-Film and Transparent Photovoltaics** 



**Nanostructured Materials for Therapeutics** 





**Renewable Energy Testing and Deployment** 



