

# Materials Seminar

Prof. Rathore's talk is entitled "*Electron and Energy Transfer through Cofacially-arrayed Molecular Wires.*" His work at Marquette centers around the design and synthesis of electro-active organic molecules that can be used as molecular devices. The research program integrates the disciplines of synthetic organic chemistry, molecular recognition, material science, solid state electronics and biology.



**Prof. Raj Rathore**  
**Marquette University**

Monday, September 23  
3:30 p.m.  
1315 Chemistry