



<b>Materials Digital Library Workshop</b>	
<b>Monday, September 25, 2006</b>	
5:00 – 7:30 pm	Evening Reception (Cash bar) <ul style="list-style-type: none"><li>• Willow Restaurant, 4301 N. Fairfax Dr.</li></ul>
<b>Tuesday, September 26, 2006</b> <b>Room 555, Stafford II</b>	
8:30 am	Breakfast buffet
9:00 – 9:15	Introductory remarks <ul style="list-style-type: none"><li>• Lance Haworth, NSF MPS DMR</li></ul>
9:15 – 9:25	Meeting Overview <ul style="list-style-type: none"><li>• Laura Bartolo, PI, NSDL MatDL Pathway</li></ul>
9:25 – 10:30	NSDL Overview <ul style="list-style-type: none"><li>• Kaye Howe, PI NSDL Core Integration Team</li><li>• Dean Krafft, PI NSDL Core Integration Technology</li></ul>
10:30 - 10:45	Break
10:45 – 12:15	NSDL MatDL Overview <ul style="list-style-type: none"><li>• Vision of Cyberinfrastructure<ul style="list-style-type: none"><li>○ Dynamic &amp; Participatory Environment: Laura Bartolo</li><li>○ Materials Research, Education &amp; Collaboration: Sharon Glotzer, Co-PI, U-M</li></ul></li><li>• MatDL Pathway, Laura Bartolo<ul style="list-style-type: none"><li>○ Facilitating connections between research &amp; education</li></ul></li><li>• Collaborative Code Development, James Warren, Co-PI, NIST MSEL<ul style="list-style-type: none"><li>○ MatForge Demo</li></ul></li><li>• Research Groups, Sharon Glotzer<ul style="list-style-type: none"><li>○ Soft Matter Wiki Demo</li></ul></li><li>• Possible Next Steps: Laura Bartolo<ul style="list-style-type: none"><li>○ Smaller, immediate</li><li>○ Larger, within the year</li></ul></li></ul>
12:15 – 1:00	Lunch buffet
1:00 – 2:00	Break into Discussion Groups: Education, Research, Shared Facilities <ul style="list-style-type: none"><li>• MRSEC needs</li><li>• Possible next steps among workshop participants</li><li>• Funding needs</li></ul>
2:00 – 3:45	Possibilities for Collaboration <ul style="list-style-type: none"><li>• Report out by Discussion Groups: John Rumble, International Information Associates (Moderator)</li><li>• Discuss Next Steps: Laura Bartolo</li></ul>
3:45 – 4:00	Closing Remarks: Lee Zia, NSF DUE NSDL