

**NSF NNCI Annual Meeting Agenda**

September 12-14, 2018

**Wednesday, September 12**

<b><u>1:00</u></b>	Check in at Silver Cloud Hotel	
<b><u>1:00-6:00</u></b>	NNCI Registration	NanoES Commons
<b><u>1:00-4:30</u></b>	Education and Outreach Coordinators Meeting	NanoES 391
<b><u>2:30-4:30</u></b>	SEI Coordinators Meeting	NanoES 291
<b><u>3:30-4:30</u></b>	Lab Tour 1: Washington Nanofabrication Facility Lab Tour 2: Molecular Analysis Facility	meet in NanoES Commons
<b><u>4:30-6:30</u></b>	Casual Reception with Appetizers	NanoES Commons/MoES 115
<b><u>6:30-7:30</u></b>	Lab Tour 3: Washington Nanofabrication Facility Lab Tour 4: Molecular Analysis Facility	meet in NanoES Commons

**Thursday, September 13**

<b><u>7:30-8:20</u></b>	Continental Breakfast	NanoES Commons/MoES 115
<b><u>8:20-8:45</u></b>	Introduction and Overview: Karl Böhringer (Director NanoES, UW) Welcome Address: Vikram Jandhyala (VP for Innovation Strategy, UW)	NanoES 181
<b><u>8:45-9:15</u></b>	NNCI Coordinating Office Report	NanoES 181
<b><u>9:15-10:45</u></b>	Site Reports Panel 1: Future Research Directions (Chair: Vinayak Draid; NNCI Sites: CNF, CNS, MINIC, SHyNE)	NanoES 181
<b><u>10:45-11:00</u></b>	Break	
<b><u>11:00-12:00</u></b>	Breakout Session 1: Education & Outreach (Quinn Spadola) Facilities Management & Operations (Shamus McNamara) Comparing Notes on the NSF Reviews (Oliver Brand)	NanoES 291 NanoES 391 MoES 315
<b><u>12:00-1:30</u></b>	Lunch and Vendor Exhibits	NanoES Commons/MoES 115
<b><u>1:30-2:00</u></b>	Keynote Technical Presentation 1: Dave Wecker: Achieving Practical Quantum Computing (Partner Architect, Quantum Engineering, Microsoft Research)	NanoES 181
<b><u>2:00-3:30</u></b>	Site Reports Panel 2: Workforce Development (Chair: Trevor Thornton; NNCI Sites: SENIC, RTNN, NCI-SW, NanoEarth)	NanoES 181
<b><u>3:30-3:45</u></b>	Address: Larry Goldberg, National Science Foundation Address: Lisa Friedersdorf, National Nanotechnology Coordination Office	NanoES 181
<b><u>3:45-4:00</u></b>	Group Photo and Break	NanoES Commons
<b><u>4:00-4:30</u></b>	Keynote Technical Presentation 2: David Baker: De Novo Design of Protein Nanomaterials (Director, Institute for Protein Design, UW)	NanoES 181
<b><u>4:30-5:15</u></b>	NNCI Program Report (Associate Directors)	NanoES 181
<b><u>5:15</u></b>	Transfer to Dinner Cruise	
<b><u>6:00-9:00</u></b>	Dinner Cruise on Lake Washington	board at Waterfront Activities Center



**Friday, September 14**

<b><u>8:00-9:00</u></b>	Continental Breakfast	NanoES Commons/MoES 115
	Site Directors Meeting with Coordinating Office	NanoES 291
<b><u>9:00-9:30</u></b>	Keynote Technical Presentation 3: Shigeo Tanuma (Managing Director, National Institute for Materials Science)	NanoES 181
<b><u>9:30-11:00</u></b>	Site Reports Panel 3: Commercialization (Chair: Mark Allen; NNCI Sites: MANTH, Stanford, NNI, TNF)	NanoES 181
<b><u>11:00-11:15</u></b>	Break	NanoES Commons
<b><u>11:15-12:15</u></b>	Breakout Session 2: SEI (Jamey Wetmore) Computation (Azad Naeemi) User Recruitment and Marketing (Jim Marti)	NanoES 291 NanoES 391 MoES 315
	NNCI EAB Meeting and Discussion	MoES 215
<b><u>12:15-1:15</u></b>	Lunch and Vendor Exhibits	MoES 115
<b><u>1:15-2:45</u></b>	Site Reports Panel 4: Resource Allocation and New Equipment (Chair: David Dickensheets; NNCI Sites: KY-MMNIN, SDNI, MONT, NNF)	NanoES 181
<b><u>2:45-3:00</u></b>	Break	NanoES Commons
<b><u>3:00-4:00</u></b>	Report from Breakout Sessions	NanoES 181
<b><u>4:00-4:30</u></b>	EAB Report	NanoES 181
<b><u>4:30-4:45</u></b>	Adjourn NNCI Conference and Start of WNF Users Meeting	NanoES 181
<b><u>4:45-5:00</u></b>	Walk to Farewell Banquet	
<b><u>5:00</u></b>	Farewell Banquet	Club Husky at Husky Stadium (South Side)