

**2019 (AFOSR MURI-14) Convergent Evolution to Engineering:  
Multiscale Structures and Mechanics in Damage Tolerant  
Functional Biocomposite and Biomimetic Materials**

**Dr. Aura Gimm | May 13, 2019 | Arlington, VA**

Basic Research Innovation Collaboration Center (BRICC)  
4100 North Fairfax Drive, Suite 450 | Research A Room  
Arlington, VA 22203

**PI and Review Team Dinner -- Sunday, May 12, 1700-2100 (location tbd)**

**Agenda | May 12, 2019**

Time	Topic	Speaker
<b>0830-0900</b>	<b>Registration</b>	
<b>0900-0910</b>	Introduction and Agenda	Gimm/Kisailus
<b>0910-1000</b>	MURI Overview / Biosystems I and Mimicry	David Kisailus (UC-Riverside)
<b>1000-1040</b>	Biosystems II and Mimicry	Marc Meyers (UCSD)
<b>1040-1100</b>	<b>BREAK</b>	
<b>1100-1140</b>	Biosystems III and Mimicry	Joanna McKittrick (UCSD)
<b>1140-1300</b>	<b>LUNCH</b>	
<b>1300-1340</b>	Mechanics and Advanced Characterization I	HOracio Espinosa (NWestern)
<b>1340-1420</b>	Mechanics and Advanced Characterization II	Rob Richie (UCB)
<b>1420-1440</b>	<b>BREAK</b>	
<b>1440-1520</b>	Multiscale Models and Hybrid Systems	Pablo Zavattieri (Purdue)
<b>1520-1540</b>	MURI Wrap up and Future Thoughts	David Kisailus (UC-Riverside)
<b>1540-1610</b>	Government Panel – Closed session	
<b>1610-1630</b>	Government Feedback and Meeting Wrap up	J. Aura Gimm (AFOSR)
	<b>MEETING ADJOURNED</b>	