Ohio Student Sustainability Leaders Conference: *Sustainability in Practice*September 29, 2018

<u>Unless otherwise noted, all events will be held in Hallock Auditorium in the Adam Joseph Lewis Center (AJLC), 122 Elm St.</u>

9:00 - 10:00 am AJLC Atrium	Check-in Coffee and light breakfast provided
10:00 - 10:10 am	 Welcoming remarks Ramsha Babar '19, Ananya Gupta '20, and Amy Wang '20, Oberlin College Student Representatives
10:10 - 11:00 am	 Panel Discussion Careers in Sustainability David Orr, Emeritus Professor of Environmental Studies & Politics, Oberlin College (Moderator) Kyle Dreyfuss-Wells, CEO, Northeast Ohio Regional Sewer District Kristin Hall, Director, Mayor's Office of Sustainability, City of Cleveland
11:00 am - 12:00 pm <i>Classrooms 102A & 102B</i>	Student Poster Session
11:30 am - 12:00 pm	 Discussion Sustainability in Tech Lyrica McTiernan, Sustainability Manager, Facebook (via Skype)
12:00 - 1:15 pm <i>AJLC Atrium</i>	Lunch and Networking
1:15 - 2:00 pm	 Panel Discussion Careers in STEM Dylan Beach, Sustainability Specialist, GOJO Industries Bryan Burgess, Owner, Burgess Electric LLC; President, Oberlin City Council Paul Yankie, President & CEO, Green Building Consulting
2:05 - 2:50 pm	 Panel Discussion Careers in Startups "Environmental Good is Good Business" Bara Watts, Director of Entrepreneurship, Oberlin College (Moderator) Pablo Guevara, Advisory Board Member for SmartMulch Alan Johnson, VP, Project Management & Development, Quasar Energy Group Michael Robinson, Co-founder, Rust Belt Riders
2:55 - 3:40 pm	 Panel Discussion Careers in Government and Nonprofit Sector Margie Flood, Executive Director, Oberlin Community Services Sharon Pearson, City Council Member, City of Oberlin; MOVE Lorain County; Former Program Coordinator, Oberlin Project Nick Swetye, Executive Director, New Agrarian Center
3:45 - 4:30 pm	Student Panel: Campus Sustainability Initiatives & Opportunities
4:30 pm	Closing Remarks

Program, Oberlin College

• Rumi Shammin, Associate Professor and Chair, Environmental Studies