

16.0 CHEMICAL EVALUATION

16.01 High Throughput Toxicology



Co-Project Lead: Keith Houck, NCCT, RTP



Co-Project Lead: Tim Shafer, NHEERL, RTP

16.02 Rapid Exposure and Dosimetry



Co-Project Lead: Kristin Isaacs, NERL, RTP



Co-Project Lead: John Wambaugh, NCCT, RTP

17.0 COMPLEX SYSTEMS SCIENCE

17.01 AOP Discovery and Development



Co-Project Lead: Dan Villeneuve, NHEERL, Duluth



Co-Project Lead: Steve Edwards, NHEERL, RTP

17.02 Virtual Tissue Models



Co-Project Lead: Tom Knudsen, NCCT, RTP



Co-Project Lead: Sid Hunter, NHEERL, RTP

18.0 LIFE CYCLE ANALYTICS

18.01 Sustainable Chemistry



Co-Project Lead: Todd Martin, NRMRL, Cincinnati



Co-Project Lead: Caroline Stevens, NERL, Athens

18.02 Emerging Materials



Co-Project Lead: Micheal Hughes, NHEERL, RTP



Co-Project Lead: Kim Rogers, NERL, RTP

18.0 LIFE CYCLE ANALYTICS

18.03 Lifecycle and Human Exposure Modeling



Co-Project Lead: Jane Bare, NRMRL, Cincinnati



Co-Project Lead: Paul Price, NERL, RTP

18.04 Ecological Modeling



Co-Project Lead: Matt Etterson, NHEERL, Duluth



Co-Project Lead: Tom Purucker, NERL, Athens

19.0 TRANSLATION AND KNOWLEDGE DELIVERY

19.01 Demonstration and Evaluation for Risk-Based Decisions



Co-Project Lead: Richard Judson, NCCT, RTP



Co-Project Lead: Jason Lambert, NCEA, Cincinnati