

Updated June 1, 2011

Friday, June 3, 2011

Grant Writing Workshop

Double Tree Hotel, Burlington, Vermont

8:00 – 9:00 a.m.

Registration, continental breakfast

9:00 – 9:15 a.m.

Welcome & Introductory Remarks

Judy Van Houten, PhD, Vermont State EPSCoR Director;

Kelvin Chu, PhD, VT EPSCoR Associate Director;

Henry Blount, NSF EPSCoR Office Head

9:15 – 10:00 a.m.

Rita Teutonico, PhD, NSF Chair Research Coordination Networks (RCN) Science, Engineering and Education for Sustainability (SEES)

10:00 – 10:15

Break

10:15 a.m. – 12:30

Successful Grant Writing Techniques and Strategies

Dr. George Hazelrigg, Program Director Civil, Mechanical & Manufacturing Innovation (ENG/CMMI), Manufacturing Machines and Equipment (MME) NSF EPSCoR

12:30 – 1:30 p.m.

Lunch/Networking

1:30 – 2:15 p.m. (all confirmed)

Major Funding Sources & Online Grant Writing Resources & Patent Procedures

Hilda Alajajian, Grant Resources Specialist, University of Vermont;

Franci Farnsworth, Coordinator of Sponsored Research, Middlebury College;

Kerry Swift, Technology Transfer Office, UVM

2:15 – 2:45 p.m.

Lessons Learned

Matthias Brewer, PhD, University of Vermont; CAREER: Synthetic methodology for the preparation of polycyclic nitrogen or oxygen containing heterocycles. CHE Division of Chemistry MPS Directorate for Mathematical & Physical Sciences.

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Mark Lubkowitz, PhD, St. Michael's College; Award: *Collaborative Research: RUI: The Role of Oligopeptide Transporters in Germinating Rice Seeds*; IOS Division of Integrative Organismal Systems; BIO Directorate for Biological Sciences

David Westerman, PhD, Norwich University; Award: *Collaborative Research: Field-based Projects in Geophysical Methods with Applications to the State of Vermont*; DUE Division of Undergraduate Education EHR Directorate for Education & Human Resources

Joann Ellis-Monaghan, PhD, St. Michael's College; Award: *RUI: Collaborative Research: New Graph Theory from and for Nanoconstruct Design Strategies* DMS Division of Mathematical Sciences MPS Directorate for Mathematical & Physical Sciences

2:45 – 3:30 p.m.

Small Business Innovation Research (SBIR) Application Strategies: Tips & Mistakes

David Dunn, Technology and Commercialization Business Adviser, VtSBDC

3:30 p.m.

Concluding remarks

Kelvin Chu, PhD, Associate Project Director, VT EPSCoR