



Front Cover

**Inter-Organizational
Collaboration**

Participants from the Pan-American Exposition Program at the Buffalo and Erie County Historical Society Building (see page 12 for the accompanying story).

photo courtesy of Jill Singer

contents

September Focus on Inter-Organizational Collaboration

The Centennial Celebration of the Pan-American Exposition:
 A Research Opportunity for Undergraduates at Buffalo State College
 — *Jill Singer, Ken Mernitz, Carol Beckley and Eric Krieg*12

Retracing the Lewis and Clark Expedition: An Interdisciplinary Undergraduate Program at
 the University of South Dakota — *Silvia Ronco and Royce Engstrom*17

The NCUR/Lancy Interdisciplinary Research Institute at the University of Wisconsin – Eau Claire
 — *William Frankenberger, Christopher Lind, Linda Carpenter, Vicki Snider and Elaine Wendt*22

Other Articles

CUR Holds 8th National Conference at The College of Wooster7
 Research at Undergraduate Institutions (RUI): New Guidelines Revealed at CUR 2000 Meeting9

CUR Council Takes Action: Social Sciences Division Forming; Fellowships Revised10

[Student Perspectives on Undergraduate Research Experiences in Chemistry and Biology](#)
 — *Patricia Ann Mabrouk and Kristen Peters*25

[NSF-Sponsored Programs for Research Sabbaticals: Why, Where, and How](#) — *Kelsey D. Cook*34

Personal Experiences with Undergraduate Research: the View from Two Academic “Generations”
 — *Michele M. Hluchy and Sallie E. Greenberg*37

Integration of Undergraduate Research into the Curriculum at the University of St. Thomas
 — *Jill M. Manske and Susan B. Chaplin*40

Departments

From the Editor — *Dr. Patricia Reggio*4

From the President — *Dr. Toufic Hakim*5

From the National Executive Officer — *Dr. Elaine Hoagland*6

CUR National Office News43

 Call for CUR Councilor Nominations44

 CUR Executive Board Members45

 CUR Committee Chairs45

 CUR Calendar46

 Upcoming CUR Institutes46

Letters to the Editor Policy46

Submission Guidelines47

News from Inside and Outside of CUR — *Dr. Anne Skinner*48