CONFERENCE PROGRAM

2YC3

TWO YEAR COLLEGE CHEMISTRY CONFERENCE
162nd Conference
DIVISION OF CHEMICAL EDUCATION
Delgado Community College
AMERICAN CHEMICAL SOCIETY
615 City Park Ave.

New Orleans, LA 70119

March 21 and 22, 2003

Theme: "A Chemical Gumbo"

Gumbo - a famous New Orleans soup

Friday, March 21:

10:00 - 10:45

Changing Roles

Registration and Exhibits - Student Life Center
Mini-continental breakfast
Welcome and Opening Remarks Dr. Terry Kelly, Chancellor, Delgado Community
Dr. Katherine Sippola, Vice-Chancellor, Academic te Dr. Jeff Smith, Provost, City Park Campus, Delgado
Dr. Jerr Siman, 110 vost, City 1 ark Campus, Dergado
Morning Presentations
The Latest in MicroLAB Instrumentation John Amend, Montana State University,
Dale Hammond, Microlab, hammondd@byuh.edu

Teacher as Grader, Teacher as Assessor:

Janice Denton, Univ. of Cincinnati – Raymond

Walters College, dentonjm@ucrwcu.rwc.uc.edu

10:45 – 11:00 Refreshment Break – Exhibits Area

11:00 – 11:45 The Division of Chemical Education and the Role

of the Two-Year Educator

Richard Jones, Sinclair Community College,

rjones@sinclair.edu

John Clevenger, Truckee Meadows Community

College, clevenge@scs.unr.edu

11:45 – 1:15 Lunch Break – Lunch on your own. Suggest the Vieux Carre Café on the first floor of the Student Life Center.

Afternoon Presentations

1:15 – 1:50 *A Critique of BlackBoard*

Lisa Bell-Loncella, University of Pittsburgh-

Johnstown, etbell+@pitt.edu

1:50 – 2:30 *JCE: A Digital Library for Chemical Education*

John Moore, University of Wisconsin-Madison;

Editor, Journal of Chemical Education - jwmoore@chem.wisc.edu

2:30 – 2:45 Refreshment Break – Exhibits Area

2:45 – 3:25 The "New" Chemical Educator

Clifford LeMaster, Boise State University; Editor,

The Chemical Educator – <u>clemast@boisestate.edu</u>

3:25 – 4:05 *Making the Transition from Two-Year to Four-*

Year College: Successful Minority Recruitment/Retention Strategies

Clarita Bhat, Shoreline Community College,

ccbhat@aol.com

Onofrio G. Gaglione, New York City College of

Technology, oggag@aol.com

2:45 – 4:30 **Workshop**

MicroLAB

John Amend, Montana State University,

jamend@montana.edu

Dale Hammond, Microlab, hammondd@byuh.edu

6:30 – till	Banquet and Address:	- Student Life Center

John Amend and Dale Hammond

Saturday, March 22

Registration and Exhibits – Student Life Center 8:00 - 2:00

8:00 - 9:30Mini-continental breakfast

Morning Presentations

9:00 - 9:45Classroom Assessment - CAT

Jay Bardole, Vincennes University,

jbardole@indian.vinu.edu

9:45 - 10:30Rubippy

Lisa Bell-Loncella, University of Pittsburgh,

Johnstown, etbell+@pitt.edu

10:30 - 10:45Refreshment Break – Exhibits Area

10:45 - 11:30Building a Successful Chemical Technology

Program

Joseph Rosen, New York City College of

Technology, chem la@hotmail.com

11:30 - 12:15Use of WebCT in a Web Enhanced Chemistry

Course

Jeff Kramer, Stark State College,

JCramer@starkstate.edu

Howard Lorson, Stark State College

Morning Workshop

9:00 - 12:00"Chemistry"- A New Activity-Centered Textbook

and Supporting Materials Workshop

Jerry Bell, Senior Scientist and Chief Editor,

CHEMISTRY, j_bell@acs.org

Education and International Activities Division,

American Chemical Society

12:15-1:30 **Lunch** – Box Lunch on Campus/**2YC3 Forum** – meet and share ideas with the leadership of $2YC_3$

Afternoon Presentations

1:30 - 2:15 **Choices - What To Do?**

Topics and the Tyranny of Time: Priorities and
Conrad Stanitski, University of Central Arkansas,

conrads@mail.uca.edu

Integrating Computers into a Wet Lab

C. Michele Turner, The University of Akron-Wayne

College, cmt@uakron.edu

2:15 - 3:00

3:00 – 4:30 **Afternoon Concurrent Workshops**

A. Networked Data Collection and Spectroscopy

in the Chemistry Laboratory Using MeasureNet

Estel Sprague, University of Cincinnati,

estel.sprague@uc.edu

B. MicroLAB

John Amend, Montana State University,

jamend@montana.edu

Dale Hammond, Microlab,

hammondd@byuh.edu

4:30 – 4:45 Closing of Conference

Bill Haley, Chairman, 2YC3