

SECOND ANNUAL MEETING

UNIVERSITY OF WISCONSIN
CHEMISTRY FACULTIES

MAY 4-5, 1973

MADISON

P R O G R A M

FRIDAY

- 1:00-2:15 REGISTRATION Lobby of Chemistry Building
- 2:15-2:30 OPENING REMARKS 1351 Chemistry
Robert West, Madison
- WELCOME
Richard F. Fenske, Chairman Madison
- 2:30-4:00 DISCUSSION GROUPS
1. General Chemistry 9340 Chemistry
B. Robert Siebring, Milwaukee
 2. Organic Chemistry B387 Chemistry
John F. Vozza, Parkside
 3. Analytical Chemistry B383 Chemistry
Robert C. Hansen, Platteville
 4. Physical Chemistry 2307 Chemistry
Nathan A. Coward, Superior
 5. Biochemistry 3221 Chemistry
John W. Suttie, Madison
- 4:00-4:20 "Evaluation of Teaching: A Statistical
Study of Student Questionnaires"
C. Daniel Cornwell, Madison 1351 Chemistry
- 4:20-5:00 "Effective Utilization of Audio-Visual
Instructional Aids"
Bassam Shakhashiri, Madison 1351 Chemistry
- 5:15 SOCIAL HOUR (cash bar)
Room 120, Wisconsin Union South
- 6:30-7:30 BANQUET
Assembly Room, Wisconsin Union South
- 7:45 ADDRESS
"Recipe for Making the Moon"
(Studies of Lunar Samples at UW-Madison)
Larry A. Haskin, Madison
Assembly Room, Wisconsin Union South

SATURDAY

- 8:30-9:30 "Computer-Based Individualized Instruction of Chemistry: The PLATO IV System" 1351 Chemistry
Stanley G. Smith,
Univ. of Illinois-Urbana
- 9:30-12:00 During this period there are options at successive times of tours of the departmental research instrument facilities, the audiovisual facilities, talks on research in progress, and informal discussions and coffee.
- 9:30-10:15 "Discussion of Student Course Evaluations" 1351 Chemistry
Edwin M. Larsen, Madison
- 10:15-10:45 "Some Aspects of Insect Hormone Chemistry" B371 Chemistry
Barry M. Trost, Madison
- 10:45-11:15 "The Use of Vacuum UV Radiation from the Stoughton Electron Storage Ring for Chemical Studies" B371 Chemistry
James W. Taylor, Madison
- 11:15-11:45 "The Ultimate Structure by X-Ray Crystallography Applied to the Stereochemistry of Organometallic Complexes" B371 Chemistry
Lawrence F. Dahl, Madison
- 11:15-12:00 Chairmen's Meeting 1307 Chemistry
- 12:15-1:00 LUNCHEON Assembly Room
Wisconsin Union South
- 1:00-1:30 BUSINESS MEETING

(over)

SATURDAY

TOURS OF RESEARCH INSTRUMENT FACILITIES

XL-100 NMR Spectrometer
Laser Raman Spectrometer
MS-9 Mass Spectrometer
Photoelectron (ESCA) Spectrometer

Please sign up at the registration desk for one of the following guided tours (12 persons per tour):

9:45-10:45	10:30-11:30
10:00-11:00	10:45-11:45
10:15-11:15	11:00-12:00

TOURS OF AUDIO-VISUAL INSTRUCTIONAL FACILITIES

Freshman Laboratories
Freshman Chemistry Study Room
Television Production & Playback Center

Please sign up at the registration desk for one of the following guided tours (20 persons per tour):

10:00-10:30	11:00-11:30
10:30-11:00	11:30-12:00

ALL TOURS WILL BEGIN PROMPTLY IN THE LOBBY OF THE CHEMISTRY BUILDING.

FRIDAY 1:00-4:30 Coffee and cookies
Lobby of Chemistry Building

SATURDAY 8:30-12:00 Coffee and donuts
9340 Chemistry