

Divisional activities are a great part of the strength of the American Society for Engineering Education. Without its divisional sessions, the annual meeting of the Society would be of less significance. The Chemical Engineering Division takes great pride in the programs it has arranged for past meetings, and equal pride in presenting the one planned for the 74th Annual Meeting of ASEE, to be held at Washington State University, Pullman, Washington, June 20-24, 1966. It is outlined below. The Executive Committee of the Chemical Engineering Division urges all who are interested in chemical engineering education to come to Pullman and attend all of the sessions.

Preliminary Program

Chemical Engineering Division
American Society for Engineering Education

ANNUAL MEETING
Pullman, Washington

June 20-24, 1966

Division Sessions

Tuesday, June 21, 1966

8-9:45 P.M.

Executive Committee Meeting

Presiding: J. B. West, Oklahoma State Univ.

10-11:45 A.M. 2-3:45 P.M.

CH. E. WORKSHOP

Improved Approaches to Solution of Ordinary and Partial Differential Equations by Use of Numerical Analysis and High-Speed Digital Computer.

Presiding: J. O. Wilkes, University of Michigan

Wednesday, June 22, 1966

10-11:45 A.M.

NEW APPROACHES

in the Teaching of Undergraduate Courses in the Chemical Engineering Curriculum.

Presiding: W. H. Corcoran, California Institute of Technology.

1. A Junior Course on Matter, Energy and Forces.

C. Michael Mohr, Massachusetts Institute of Technology.

2. Introduction of Chemical Engineering to Freshman Students.

R. L. Pigford, University of Delaware.

12-1:45 P.M.

Chemical Engineering Division
BUSINESS LUNCHEON

Presiding: J. B. West, Oklahoma State Univ.

6 P.M.

Chemical Engineering Division
ANNUAL BANQUET

Presiding: J. B. West, Oklahoma State Univ. Technology.

Speaker: W. W. Churchill, Univ. of Michigan

Thursday, June 23, 1966

10-11:45 A.M.

Chemical Engineering Division
ANNUAL LECTURE

Presiding: J. B. West, Oklahoma State Univ.

Speaker: Octave Levenspiel, Illinois Institute of Technology.

"Changing Attitudes to Reactor Design"

2-3:45 P.M.

PANEL DISCUSSION

on the Relation between Biomedical Engineering and Teaching Chemical Engineering.

Presiding: E. L. Gaden, Jr., Columbia Univ.

Panelists:

1. R. L. Bell, University of California, Davis, California
2. Giles Cokelet, California Institute of Technology.
3. K. E. Keller, University of Minnesota.
4. R. E. Sparks, Case Institute of Technology
5. Robert Weaver, Tulane University

