

8. The course was				
Well organized				5
Fairly well organized				5
Adequately organized				1
Poorly organized				—
9. Topic				

	Should be Ex- panded	Re- duced	About Right	Dropped
A. Phase equilibrium	3		8	
B. Inconsistent material balances	2	1	7	1
C. Chemical reactions	7		4	
D. Distillation	5		6	
E. Absorption	7		4	
F. One dimensional equation solving	2	2	7	
G. Multi-dimensional equation solving	4		7	
H. Plant simulation	5	1	4	1
I. Matrices and vectors		1	10	
J. Energy balances	6	1	4	
K. Independence and orthogonalization		5	6	

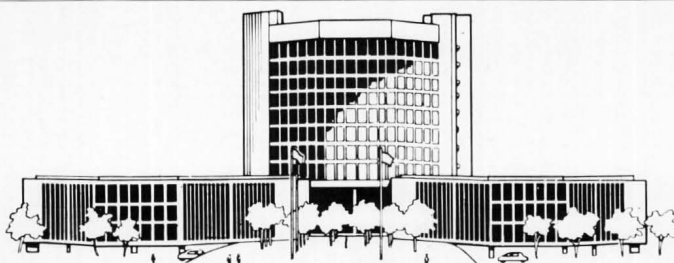
CHEMICAL ENGINEERING DIVISION ACTIVITIES



3M COMPANY INCREASES LECTURESHIP AWARD GRANT

The 3M Company has increased its annual grant in support of the Chemical Engineering Division Lectureship Award from \$1500 to \$2500. The additional \$100 will cover an honorium and expenses to allow the awardee to present his lecture and visit on the campus of three institutions to be selected by the Chemical Engineering Division. The increased funding is effective beginning with the 1974 award.

The suggestion for the new visitation program was made by Prof. L. E. Scriven of the University of Minnesota, a former award winner and transmitted to 3M by Prof. Leonard Baker when he served as Division Chairman. Announcement of the increased support was made by W. W. Burton of 3M to Dr. George Burnet of Iowa State University, who participated in the discussion with 3M and was instrumental in obtaining the original grant from that company.



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