

Professional Organizations



Row 1: Morelli, A.; Fernbach, L.; Brown, L.; Row 2: Daignault, D.; Heinstejn, H.; Sadick, S., Vice Pres.; Guida, O., Pres.; Siino, M., Sec.; Chason, H., Treas.; Silver, R., Soc. Chairman.
Row 3: DeSimone, R.; Gornstein, S.; Blitzer, A.; Wolfe, M.; Smith, K.

Accounting Association



The Accounting Association was formed in March, 1949, to supplement the study of accounting, to investigate the possibilities of employment for graduation members, and to promote social activities. Another purpose is to acquaint all students at the University with the uses and functions of accounting. Each year the name of an accounting major, who over the first three years has attained the highest average in class work at U.R.I., is inscribed on a plaque in the College of Business Administration.





Row 1: Turilli, E., Rec. Sec.; Giusti, E., Pres.; Bretsch, L., Advisor; Gates, W., Vice Pres.; Foltz, C., Treas. Row 2: Costantino, D.; Chambers, R.; Gammell, R.; Hammarlund, R.; Yew, R.; Morey, H.; O'Brien, E.

Alpha Delta Sigma

Alpha Delta Sigma is a national professional advertising fraternity that includes 45 active undergraduate chapters, and also alumni chapters in the principal cities of extensive advertising activity.

The undergraduate chapters are dedicated to "bridging the gap" between advertising theory and experience. Our chapter attempts to foster interest in the advertising profession, to provide an atmosphere in which the advertising neophyte can be introduced to the practical problems in a dynamic field, and to instill in its members the high ethical standards that are needed in creative advertising.

The principal project of the fraternity is the composition of an advertising blotter. They also act in an agency capacity in handling the advertising of the Puritan, the campus literary magazine.





The Economics Club is an organization primarily interested in the informal discussion of contemporary problems. Meetings are highlighted by many prominent speakers from the various fields.

The purpose of this organization is the development of an awareness in the minds of its members of the important problems, both economic and political, that are constantly arising, on the national and international scene.

Economics Club

Row 1; Pacheco, E.; Rawlings, J.; Yoon, Y., Pres.; Rockafellow, R., Advisor; DiPrete, H.; Morey, H.; Cavanaugh, D.; Row 2; Hayden, D.; Wright, T.; Hanna, P.; Gallucci, J.; Ryding, W.; Coristine, C.; Peckham, C.; Bussiere, A.





INSURANCE ASSOCIATION

Row 1; Tupper, R.; Diprete, H., Sec-
Treas.; Grandall, R., Pres.; Wright, T.;
Morey, H.

Row 2; Anderson, J.; Kuntz, F.; Car-
michael, S.; Coristine, C.; Ryding, W.;
Trumble, W.; Rynn, J.; Gustafson, R.;
Renfrew, J.

The Insurance Association of the University of Rhode Island was formed during the Fall semester, 1950, to advance the study and knowledge of insurance at U.R.I., and to enhance the position of the insurance student during his business career.

The programs offered by the society include speakers from various insurance concerns, and numerous field trips to visit large insurance organizations.

This association is open to any University student who is interested in the broad field of marketing and distribution of goods and services. We foster scientific study and research, develop better public understanding of marketing problems, encourage and uphold sound, honest practices and promote friendly relations between students, faculty and businessmen.

In the past we have done work for "The Reader's Digest" in connection with their college contest and have had the experience of making a survey for the Research Institute.

MARKETING CLUB



Row 1; Greenstein, R., Treasurer;
Schneider, A., President; Wiener, F.,
Faculty Advisor; O'Brien, E., Vice Pres-
ident; Turilli, E., Secretary.

Row 2; Chambers, R.; Weil, W.; Good-
man, R.; Hammarlund, R.; Karp, D.;
Giusti, E.; Costantino, D.; Winkelman,
M.



Row 1; Parker, D.; Hall, S.; Wright, T.; Coristine, C.; Alvarez, A.; O'Brien, E.; McCloud, G.; Wagner, L.; Plante, N.

Row 2; Bruno, J.; Frantzen, W.; Wheeler, K.; Connolly, B.; MacLeod, W.; Ryding, W.; Resnick, R.; Dubinsky, C.; Bussiere, A.; Winkleman, M.; Sullivan, J.

SOCIETY FOR THE ADVANCEMENT OF MANAGEMENT

The Society for the Advancement of Management (known as S.A.M.) was started on the Rhode Island campus in 1945, and reactivated in 1948. The Society is the recognized national professional society of management people in industry, commerce, education, and government. It is the purpose of this organization to acquaint the student with people in these fields of business, and keep them in contact with the latest information concerning employment, business and management.



Row 1; Lally, R.; Hanna, P.; Thompson, L., Treasurer; Klang, D., Vice Pres.; Fugere, G., President; Hennigan, E., Secretary; Walsh, R., Publicity Director; Hearle, B.; Giusti, E.

Row 2; Pettigrew, K.; Anderson, J.; Walsh, R.; DiPrete, H.; Schlegel, P.; Brown, A.; Loudenslager, M.; Lee, F.; White, C.; Gustafson, R.; Marling, C.

Engineering Council



Row 1; West, D.; Mosher, R.; Peckham, J.; Grove, J. F., Fac. Adv.; Baker, J., Treas.; Row 2; McLaughlin, G.; Diller, J.; Varieur, F.; Burns, R. P.

Since its organization in 1939 the Engineering Council has acted to stimulate and improve engineering in all its aspects at the university. It coordinates the activities of all the engineering societies on campus. Membership is composed of the president and elected delegates of the engineering societies with the Dean of the College of Engineering as advisor.



AMERICAN SOCIETY of CIVIL ENGINEERS



The Student Chapter of the American Society of Civil Engineers, which is open to all students of the Civil Engineering curriculum, participated in both professional and social activities throughout the year. The society visited such places as the Scituate Reservoir, the Boston Central Artery, the Cranston Sewage Plant, and the South County Sand and Gravel Co.



Row 1: Scott, D.; Buser, R.; Gustafson, R.; Norman, J.; Cargill, A. Row 2: Turner, N.; Varieur, F., Vice Pres.; Donaldson, G., Pres.; Reinhardt, F., Sec.-Treas.; Connor, E. R. Row 3: Matrah, E.; Beck, A.; Migneault, J.; Carroll, R.; Norberg, R.





Row 1: Krikorian, G.; Rosa, J.; Bixby, R.; Rowey, R.; Ravo, S.; Heffernan, J.; Daglian, N.; Trimble, W.
 Row 2: McCormick, J.; Newlander, R.; Gledhill, S.; Treas, Baker, J., Chairman, Parker, J., Advisor; James, D., Vice-Chairman; Post, A., Sec.; Thibodeau, W.; Roth, F.

Row 3: Robert, G.; Henschel, P.; Binns, G.; Mulcahey, R.; Smith, D.; Cloutier, G.; Payton, M.; D'Ambr, F.; Schiappa, R.
 Row 4: Wong, R.; Asdoorian, J.; Anderson, R.; Stafford, G.; Schafer, R.; Kahler, A.; Foley, J.; Barton, J.; Harley, K.; Aznavourian, G.

AMERICAN SOCIETY of MECHANICAL ENGINEERS

The American Society of Mechanical Engineers is a national professional society for Mechanical Engineers. Its purpose is to advance the profession by providing the opportunities for engineers to band together and discuss problems and recent developments.



The A.S.M.E. Student Branch is supported by the National Society. Its purpose is to provide students with most of the benefits of the parent organization and to indoctrinate the student into the society. It supplements the engineering education by providing technical speakers, field trips and other special events.



Row 1; Hyde, G., Corr. Sec.; Danis, P., Sec.; McLaughlan, G., Chairman; Grove, J., Advisor; Brown, J., Vice-Chairman; Allen, R., Treas.; Connell, J.
 Row 2; Dowiat, F.; Vermette, R.; Neinchel, N.; Blanchette, E.; Berryman, R.; Maguire, J.; Martins, A.; Burns, R.; Danseureau, J.



AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS AND INSTITUTE OF RADIO ENGINEERS

This is the student branch of the leading Electrical Engineering organization today. Its principal objects are the advancement of the theory and practice of electrical engineering and of the allied arts and sciences, and the maintenance of a high professional standing among its members. Its members sponsor speakers in the electrical field, present and discuss technical papers, and take part in inspection trips to places of engineering interest.



Row 1; Mulcahey, F.; Salhani, R.; Trementozzi, F. J.; Mancone, J.; Richardson, D.; Mosher, R.; Dyer, C.
 Row 2; Mason, H.; Duffy, J.; Bennett, D.; Shine, J.; Lovett, W.; Tessier, H.; Ingle, R.; Furey, R.





Row 1; Zagarella, E.; Hatch, J.; Scungio, L.; Rhee, J.; Notardonato, J.; Row 2; Yarlus, D.; Altman, D.; Davis, E., Vice Pres.; Gifford, R., Pres.; Schriver, C., Sec.; Seagrave, R.; Traficante, D.; Row 3; Delorme, R.; Nacci, G.; Regan, J.; Shepherd, G.; Quinn, J.; Silverman, M.

AMERICAN INSTITUTE of CHEMICAL ENGINEERS

The University of Rhode Island Student Chapter of the American Institute of Chemical Engineers was organized to promote a professional attitude, to acquaint its members with topics of interest by means of addresses by experienced men and student research, and to foster a spirit of good will among chemical engineering students. Dr. Shilling is the faculty advisor to the student chapter.



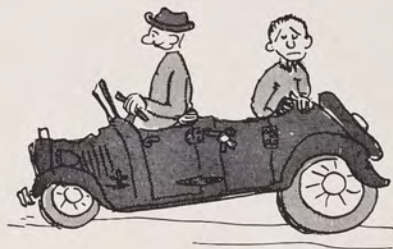
Each year in the Fall and Spring an outing is held to acquaint the new students in chemical engineering with the organization, and to promote a closer contact with the professors and students.



Row 1; McDowell, D.; Armstrong, D., Treas.; West, D., Pres.; Peckham, J., Sec.; Browning, D., Vice Pres.; Row 2; Diller, J.; West, R.; Jackman, R. C.; Evans, A.; Homan, C.

Physics Society

In 1948, the Physics Society of the University of Rhode Island was organized and officially approved. To attain its end of acquainting the physics student with the objectives and methods



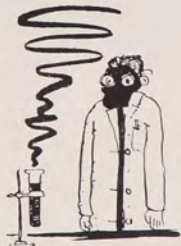
of modern research physics, the society has prominent speakers lecture to the group. At other occasions movies are shown, and discussion groups are formed.



Sitting: Rainone, R., Sec.-Treas.; Lanyon, R., Pres.; Hoffman, W., Vice-Pres.
 Standing: Perrotta, R.; Henry R.; Brewster, E.; Durst, R.

Chemistry Society

The University of Rhode Island Chemistry society is a student affiliate chapter of the American Chemical Society and a chapter of the Intercollegiate Chemistry Society.



One of the main functions of the Society is to bring together students interested in the various phases of chemistry, and by means of lectures, motion pictures and field trips to industrial plants, acquaint them with areas in which they may be working after leaving U.R.I.