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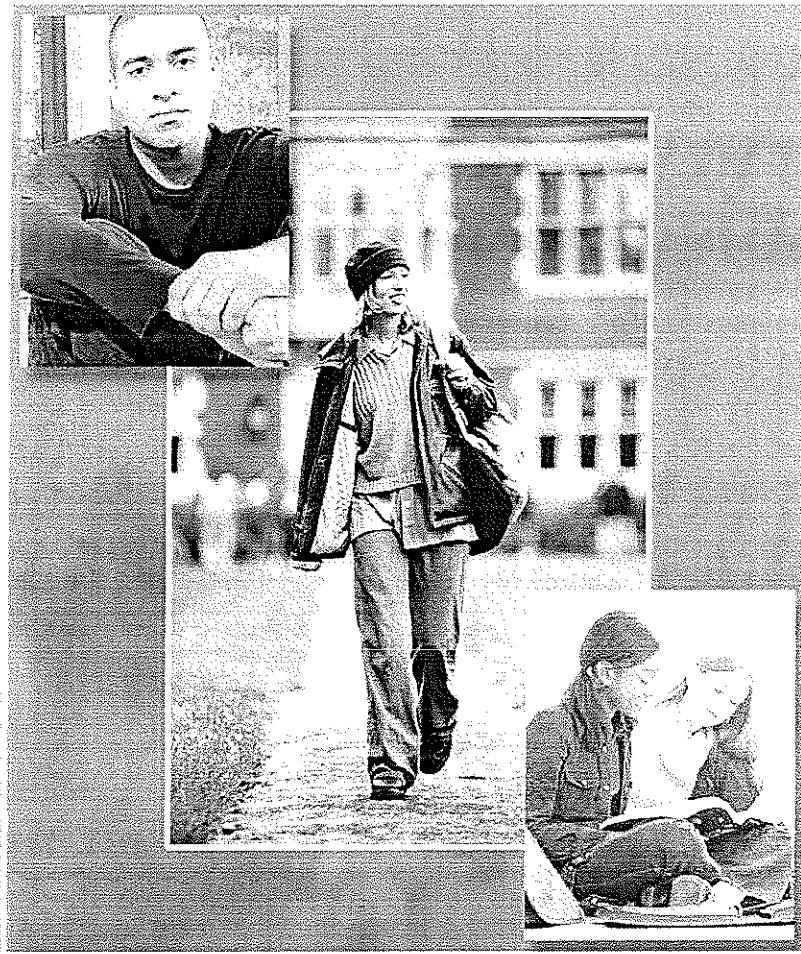
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*The Research Journal of the
Association of Fraternity Advisors*



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William R. Molasso

The author explores differences among fraternity/sorority members and nonmembers in the use of and attitudes about fake IDs. Data from this study of 3,780 students from 12 institutions across the country indicate that fraternity/sorority affiliated students were almost three times as likely to have a fake ID and maintain less healthy attitudes about them when compared to non-affiliated students. The researcher identifies recommendations for professionals working with this community.

8 **GAY MALES IN FRATERNITIES**

Jack Trump and James A. Wallace

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29 **ONLINE ALCOHOL HEALTH EDUCATION CURRICULUM EVALUATION: HARM REDUCTION FINDINGS AMONG FRATERNITY AND SORORITY MEMBERS**

Andrew Wall

This study examines the use of technology as a tool in the broad-based delivery of alcohol health education within fraternities and sororities. Building on the promise of multimedia education, this evaluation examines an alcohol abuse prevention program delivered through an interactive web-based format for reducing the harm associated with alcohol abuse. The evaluation uses a clustered randomly assigned post-test only evaluation design with 3,552 individuals in 340 chapters to examine differences between individuals who have and who have not received the educational curriculum. The outcome of the study is building evidence that technology-delivered alcohol education has potential to modestly impact academic and personal harm associated heavy alcohol use.

46 **DEFINITIONS OF HAZING: DIFFERENCES AMONG SELECTED STUDENT ORGANIZATIONS**

Chad W. Ellsworth

Fraternities, sororities, military organizations, athletic groups, and marching bands commonly are associated with hazing activities. Although such organizations have been linked to hazing activities, the fact that different entities and organizations have different definitions and perceptions of hazing has hindered any real effort to challenge and combat such activities. The purpose of this study was to

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investigate whether the activities students define as hazing differed among the selected student organizations. This study discovered statistically significant differences ($p < .05$) among the selected student organizations for physical hazing activities and psychological hazing activities, as well as statistically significant differences ($p < .05$) between women and men for physical hazing activities, psychological hazing activities, and other hazing activities. This study also identified 10 activities students in all groups identified as hazing, which moves us toward a common definition of hazing.

61 **EFFECTS OF FRATERNITY/SORORITY MEMBERSHIP AND
RECRUITMENT SEMESTER ON GPA AND RETENTION**

Suzy M. Nelson, Silas Halperin, Timothy H. Wasserman, Corinne Smith, and Peter Graham

The researchers assess the relationship of fraternity/sorority membership and semester of recruitment on grade point average (GPA) and student retention, adjusting for covariates through sub classification by propensity score. The findings suggest a consistent positive relationship between fraternity/sorority membership and retention and a varying relationship between fraternity/sorority membership and GPA. Fraternity/sorority membership has a negligible effect on GPA over time, with the exception of the recruitment and pledging semester.

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