## Study Finds Grades, University Activities Related Joins Air

## By RATIE DAVIS

A significant relationship between academic achievemen and participation in activities was found by Robert Reeder, graduate student in rehabilitation counseling, in a study he conducted

Reeder studied the correlations between grade point averages and the number of activities of students as a sociologi-
cal project for the College of Ed ucation.
Reeder found a curvilinear rerationship; that is, student participation in activities may be an indication of higher academic
achevement, but as the number achevement, but as the numbe - of activities increases, a studen

Students with five or more activities had a 10 ve er grade
point average (2.35) than those with three to. five activitles (2.68) but those with no activities at all had the lowest average (2.29).
In this study an "activity" was defined as any voluntary organ ular time. The study was not con in activities but with the number of activities but with the numbe of activities. It was assumed tha correlated.
ther are generally The sample of students used
for this study were 100 male unmarried University students selected at random. The students were all from fifth to
eighth semester standing and eighth semester standing and
the results were tabulated from registration cards for the fall semester 1958.
This study was limited to the fact that some activities are
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## Research

The University was elected a charter member of the University Corporation of Atmospheric Reearch Tuesday.
President Eric A. Walker immediately named Dr. M. A. Farrell, vice president of research, and Dr. Hans H. Neuberger, proessor and head of the meteorolUniversity at the first meent the the corporation's board of trustees at Tucson Ariz today and tomorrow.
The main objective of the corporation is the establishment of a national center that will specialize in research into the earth's weather. The corporation has alNational Institute proposal for a tional Science Foundation a fed eral agency.
The proposal for the Institute is an outgrowth of a study made the Nar ago a special panel of ces, headed by Academy of Scienpresident of Lloyd V. Berkner, president of Associated Univer-
sities, Inc., of New York. In it ref
In its report the Berkner com"one of the most difficult, most important, most challenging, and yet relatively one of the most neglected, scientific problems of our times."
As envisioned, the Institute would cost about $\$ 35$ million and
serve as a national center of re serve as a national center of re-
search activity into the little-understood mechanics of how the earth's weather is created.

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