Weekends **Brighten Up College** Life

Although your academic pursuits are your main objectives at the University, there are other aspects of college life-the social ones.

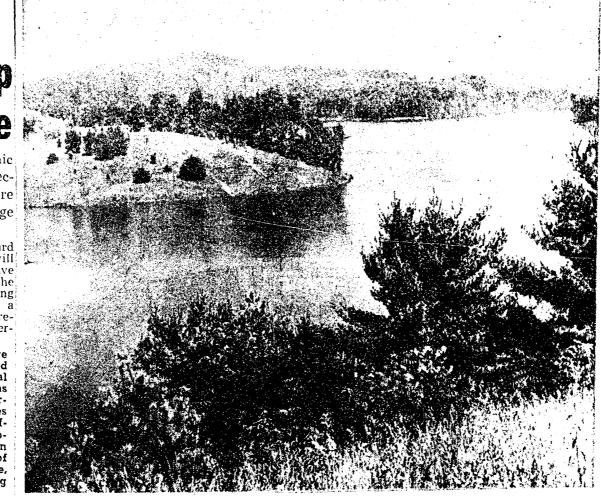
After a week of working hard toward that 4.0 average, you will enjoy TGIF-ing it. You can have your choice of dancing in the Hetzel Union ballroom, gathering in the Lion's Den, taking in a movie in the assembly hall, or relaxing on a hayride, weather permitting.

Of course, the fraternities have parties every weekend to add even more variety to the social calendar. The many jam sessions given by the fraternities guarantee an evening of fun. Parties range anywhere from formal affairs to beatnik costumed socials. Party pictures are taken that provide lasting memories of your evening—and of course, party favors are given on big weekends.

To top off your social life at the University, the calendar includes four big weekends. In your semi-formal attire you can dance to the music of big name bands imported to Recreation Hall for the evening. evening.

of the biggest events of the year comes to an end. This is known as Spring Week. Usually the fraternities invite sororities or another group on campus to work with them constructing carnival booths and floats. Weeks are spent in preparation for the festivities of Spring Week which begins on the weekend before the ball.

A float parade on Friday night starts the weekend. On Saturday the groups set up their booths for the carnival Saturday night. At 7:00 p.m. the festivities begin. The



THE STONE VALLEY RECREATION AREA

Stone Valley Nears Completion

ing a committee working on

Lawrence J. Perez, assistant dean of architecture and engineering, directed the design and construction of the dam and Dr. Peter W. Fletcher, director of the School of Forestry, is head-

ver Creek near the Civil Engineering Camp.

Beaches and picnic areas will be entrance to the Civil Engineering ences, engineering and forestry, ition programs,

appoint a resident director who will be responsible for the enforcement of regulations pertaining to hours the area will be open, use of equipment, and safety measures.

The area will also continue to plans for the use of the area. Two roads will lead to the area, be used for research and instruc- student teacher convocations, open One will be the road used as the tion in the fields of mineral sci-houses, science fairs and dedica-

ernment Association, students are represented by classmates serv-ing on student councils for the individual colleges in which they are enrolled. These councils help students become acquainted with each other and with opportunities and joks available to them in their chosen * fields.

off campus.

Students

Represented By Councils

The statement "Government is the voice of the people" is as

applicable on campus as it is

Besides having student opinion voiced through the Student Gov-

Generally speaking, their job involves both social and academic activities. They sponsor mixers, hold picnics, award scholarships and feature guest speakers from their profession. their professions.

Each council usually sponsors a particular project annually. For example, the Physical Education Council holds a monthly sports clinic, the Education Council conducts a "Big Sister-Little Sister" program, the Aq-riculture Council selects a Poultry Queen, and the Engineering-Architecture Council maintains calculators for the use of engineering students.

Many of the councils publish newsletters to provide informa-tion to the students in their school about new activities and events.

Fletcher's committee plans to it is better informed of campus opinion and so can aid its own work.

Several organizations have con-ducted course evaluations. They have found that these studies greatly aided both the students and faculty in choosing and im-

proving courses. Still other activities include



Rec Hall will be turned into a gayly decorated ballroom for the Junior Prom which is held in the Structure and exams, the Univer-Junior Prome Prome

The main portion of the Stone Valley Recreation Area is a lake 3000 ft. long and 1000 ft. wide which covers about 72 acres of land

The lake was formed by the construction of a 42 ft. dam which spans 600 ft. across Sha-