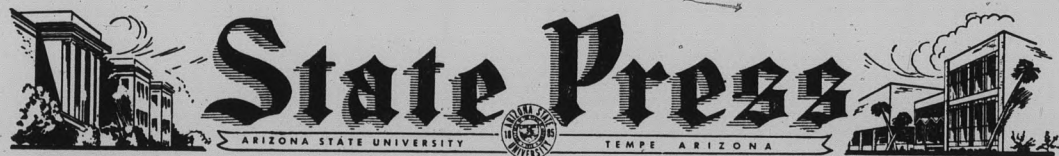




**EXCAVATING FOR . . .** utilities tunnels has begun at College and Orange. Work on the tunnels, which will lead to the Union, Liberal Arts and Education buildings, have been started at the campus' main intersection so that it will be open to traffic again for fall semester. In the meantime, ASU has become quite a pedestrian campus.



SUMMER SESSION

August 12, 1960

No. 8

'Music For A Summer Evening'

## Chamber Group To Play

"Music for a Summer Evening" will be heard Tuesday in the MU ballroom at 8 p.m.

The concert of chamber music will be performed by a group of musicians comprised of ASU students and recent graduates, some of whom are members of the Phoenix Symphony orchestra.

The program offers music of four centuries. Included in the evening's listening will be seldom-heard compositions of Telemann, Gabrieli, Poulenc, Mozart (Boccherini and Haydn.

Highlighting the program will be a performance of Bellstedt's humorous "William Tell Overture-Burlesque."

Jerri Shafer, summer student, viola; Diane Dresskell, summer student, violin, and Ken Salt, senior, cello, will be featured in a performance of

Haydn's Trio No. 1.

Mrs. Shafer will also perform two movements from Telemann's concerto for viola, and Susan Pridgeon, senior, will present a movement from Boccherini's concerto for flute. The soloists will be accompanied by Mrs. Nadine Dresskell, associate professor of Music, at the piano.

Other members of the group are James Butler, senior; Charles Coffinger, '59; David Roberts, summer student; Larry Conrad, '59; Judy Kartchner, senior; Charles McDonald, sophomore. Also, Charles Plowman; Judy Sellers, senior; Tom Watts, senior; Jerry Whalin, senior; Don Hummel, '58; and Phyllis Younger, '60.

## Bids Open For Painting Moeur Activity Building

Along with the fall fashion showings of the New York and Paris designing houses, Moeur Activity Building will have a new coat to show this fall. Bids have been opened for

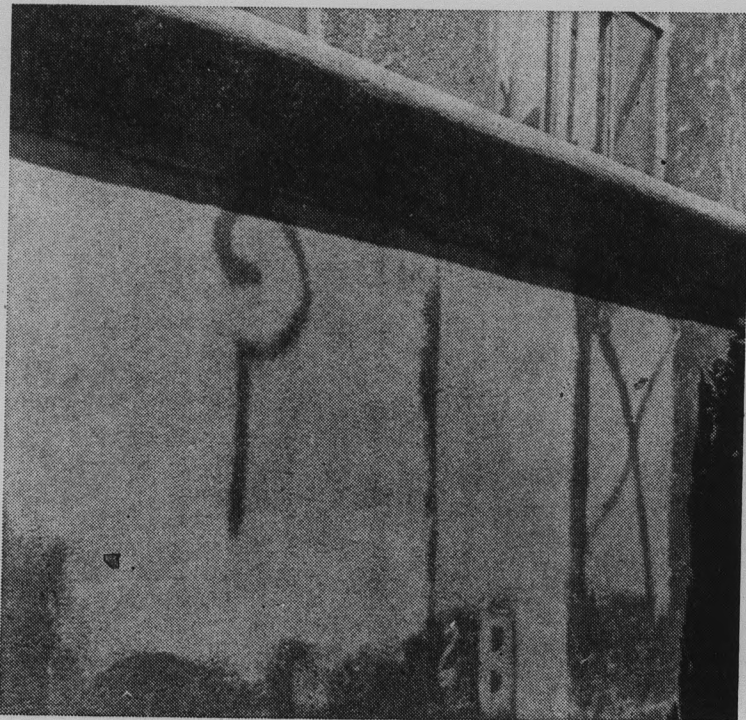
painting the building which was sand-blasted two years ago. Tuesday is the deadline for the bidding and plans call for the building to be painted by the time school begins.

Built from its own basement during the depression, its adobe walls are covered with stucco. This has been its only covering for two years.

At that time, it was determined that it was extremely difficult to find a paint which would penetrate the original coat applied in the 1930's. Paint, only two years old, was beginning to peel because of this. The sand blasting removed all the paint placed on the walls during the building's history.

In the 1930's money was scarce for building materials. WPA workers dug the basement for the present structure and then shaped the adobe into bricks for the walls.

When it was time to decorate the inside of the building, other workers wove the materials for the draperies and artists who were are WPA, painted the distinctive murals in the main room.



**SLOTCHES . . .** of paint under a corner window have been the only color on the Moeur Activity Building's walls for two years. These were placed there by various paint companies as samples. The building will be painted during the next two months.

# New Position Announced

The author of the North Central Association's handbook on self-study for institutions of higher education has been named to the new position of director of institutional studies.

Dr. John Lewis Forbes, for the last four years assistant secretary of the Commission on Colleges and Universities of the NCA of Colleges and Secondary Schools at the University

of Chicago, has been engaged to fill the position recently authorized by the board of regents.

Announcement of his addition to the staff was made Tuesday by Dr. H. D. Richardson, ASU acting president, who said:

"The man who has been selected to direct institutional studies at ASU has been guiding similar activities at approximately 400 other colleges and specialized schools during the last four years."

"The office of institutional studies," Dr. Richardson added, "will be a service agency designed to stimulate, facilitate and co-ordinate planning which will increase the efficiency, improve the quality and enhance the over-all effectiveness of the university."

The institutional studies will cover all aspects of the university's operations — space utilization, curriculum development, teaching methods, etc.— in an effort to make better use of existing facilities.

Dr. Forbes has been assisting colleges and universities seeking NCA accreditation, or re-accreditation following expansion programs. In that capacity, he has been directing the institutional studies which are an important part of the accreditation process.

## Seminar Attracts Experts

Nineteen states and three Canadian provinces will be represented at the fifth annual special course in modern spectroscopy held on campus Aug. 22 to Sept. 2.

Dr. Jacob Fuchs, professor of Chemistry and director of the course, said that 15 specialists have been assembled to conduct the lecture and laboratory sessions of the course.

Spectroscopy is defined by Dr. Fuchs as "the study of the interaction of electro-magnetic radiation with atoms and molecules."

The student roster, which includes three women, is comprised of chemists and physicists from governmental and military agencies and business firms; college professors; electronics, chemical and research engineers; geologists; and a micro-analyst of a metropolitan crime detection laboratory.

Equipment valued at more than \$150,000 will be used in connection with the course.



**Dr. John Forbes**

He views the college self-study process as comprised of three phases — preparing for, conducting, and reporting the results of the self-study.

His three-phase "institutional introspection" has been adopted by the North Central Association, one of the nation's foremost accrediting agencies for colleges and secondary schools, in its "Handbook on Self-Study for Institutions of Higher Education."

Dr. Forbes received bachelor of science and master of arts degrees in English at the University of Illinois and a doctorate in educational administration at Michigan State University.

He was a research assistant at MSU's College of Education and a research associate at the University of Chicago; a consultant in higher education for the Carnegie Foundation for the Advancement of Teaching in New York City; and has taught at junior and senior high schools in Michigan and at the University of Illinois.

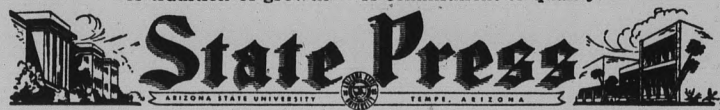
## International Meeting Visited By Professor

Dr. Ben R. Gossick, professor of Physics, will present a paper before the International Conference on the Physics of Semiconductors which will be held Aug. 29 to Sept. 12 in Prague.

The Czechoslovak Academy of Sciences is preparing the conference which will be held under the auspices of the International Union of Pure and Applied Physics, and is supported by the government of the Czechoslovak Republic and UNESCO.

Previous conferences have been held in Great Britain, 1950, the Netherlands, 1954, Germany, 1956, and the United States, 1958.

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EDITOR ANNE LAROCCA  
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— 30 —

Hot summer days usually are pictured as a languid season but the ASU campus this summer has been bustling with a variety of activities — including education.

Besides the compact summer courses, which require concentrated work and study to finish in five short weeks, there have been many outstanding seminars and workshops bringing people of all ages from all over the country to the university.

In addition, buildings are being expanded and completed for fall classes and an Education building is in its starting phases. Keeping the rapidly expanding campus structures at comfortable temperatures was responsible for an addition to the heating and cooling plant. On the heels of its completion, new utilities tunnels have been started to the new buildings creating a bit of an inconvenience for traffic but one that is well worth it. Other construction projects include a pair of new entrances from either side of the highway curve.

The pins and needles of suspense, which had built up over who the new president would be, were eased with the announcement of Dr. G. Homer Durham from the University of Utah as the man to fill the position. Members of the campus community are now looking forward to his arrival some time this fall.

Application was made to the FCC for an educational TV station to be operated by the Bureau of Broadcasting. Shows emanating from ASU may be viewed by Maricopa County residents in November.

Also lending to an active summer session was an extremely entertaining and interesting concert and lecture series, and an all encompassing MU program which the MU staff kept rolling beautifully.

Amid this activity, the campus police are sporting nice tans from searching for cars eligible for parking tickets and directing traffic — too bad they weren't out rolling the logs further apart in the student lot south of the Life Sciences Center — it's a rather tight fit for full-grown cars.

Palo Verde 'Lake' was refilled this week in time for our out-of-town guests residing there to see it in its simmering, stagnant beauty. It's a shame it isn't stocked with fish — a nice profit could be made from selling licenses.

It has been exciting and fun to be a part of this active summer as summer editor. Many thanks to the guest editorial writers who provided an interesting series that touched on many subjects.

This is the last edition of the State Press until the fall editor takes over in September. Until then it's... -30-

## Final Exams

Classes will meet as usual on Friday, August 19, with final examinations beginning at 2:00 p.m., according to the following schedule.

| Classes meeting regularly from               | Hours for Examinations |
|--|------------------------|
| 7:00- 8:00                                   | Friday, August 19      |
| 7:00- 9:00                                   | "                      |
| 7:40- 9:10                                   | "                      |
| 8:10- 9:10                                   | "                      |
| 9:20-10:20                                   | Saturday, August 20    |
| 9:20-10:50                                   | "                      |
| 10:00-12:00                                  | "                      |
| 11:00-12:00                                  | "                      |
| 11:00-12:30                                  | "                      |
| 12:10- 1:10                                  | "                      |
| 2:00- 4:00                                   | "                      |
| Night Class — at the last scheduled meeting. |                        |

No examinations are given in advance of schedule. A student leaving or failing to take the examination is given an incomplete or an "E" according to the judgment of the instructor.



## NCI Post Given Robins

Dr. Roland K. Robins, professor of Chemistry, has been named a special consultant to the National Cancer Institute, National Institutes of Health, Bethesda, Md.

The ASU professor will serve on the institute's panel on chemistry which will assess the progress of outstanding research efforts in the area of new drugs as possible anti-cancer agents.

A national program of voluntary cooperative research on cancer chemotherapy is being carried on under the joint sponsorship of the National Cancer Institute, the American Cancer Society, the Damon Runyon Memorial Fund for Cancer Research, the Atomic Energy Commission, the Food and Drug Administration and the Veterans Administration.

### In The Union

## All-School Dance Tonight

A summer school dance tonight in the ballroom heads the list of final activities for the MU summer program.

**Dance:** Carl Ritter and his band will provide music for the all-school dance tonight in the MU ballroom. Music begins at 8 p.m. for the wind-up social function.

**Movie:** Tonight's movie provides a "cool front" for the hot days. Marlon Brando, Lee J. Cobb, and Eva Marie Saint star in "On the Water Front." The story of corruption in the waterfront unions will be shown at 7:30 in Cosner Auditorium.

**Taliesin West:** The tour scheduled Tuesday has been cancelled due to the crowded exam week schedule.

**Coffee Hour:** The last of the informal gatherings will be held Wednesday morning from 9-10:30. Free coffee is served and doughnuts are 5c.

**Bridge:** For those who find relaxation in concentration, duplicate

bridge games are scheduled tonight and next Friday at 7:30 in the MU lower lounge.

**Movie:** Final exams next week may be no picnic but the final movie for the summer is "Picnic"

will be shown next Thursday and Friday evenings at 7:30 in Cosner Auditorium. William Holden, Rosalind Russell and Kim Novak star in Joshua Logan's screen adaption of the Pulitzer Prize winning play.

## Planetarium Will Open For Formal Use In Fall

The stars will shine brightly, rain or shine, inside the Physical Sciences building this fall when the new planetarium is opened for formal use.

A Spitz Planetarium has been installed this summer which will put the images of 1,000 stars through their paces. A dome 20 feet in diameter tops the installation. The star images are projected onto its surface and can be made to change position, mimicking 24 hours' movement in four minutes.

Through the turning of a 12-sided projector the stars cross the simulated sky as they do in the sky outdoors. The viewer can see them as they look in any latitude from the North Pole to 60 degrees south lati-

tude, two-thirds of the way between the equator and the South Pole.

Light is filtered through 1,000 tiny holes and is projected onto the darkened fiberglass sky. To one side of the projector is a plastic globe which casts the shadow of the continents on the semi-circular ceiling for instructional purposes. Lamps to the right and left of it send rosy or blue light onto the simulated sky.

The installation will be used primarily in the training of between 150 and 180 future elementary school science teachers each semester. Later this year, the planetarium will also be open to viewers on and off campus at specified times. This will be set up at a later date.

The Spitz Planetarium is the result of years of development by Dr. Armand Spitz, former education director at Franklin Institute, Philadelphia, Penn. Desiring to make models of the few multi-million dollar planetariums available to all, he worked at his dining room table on what started as a toy, the Spitz Junior Planetarium.

The model proved so successful that within the past 10 years it has been adopted by many schools and colleges as a teaching aid. From the toy, he evolved the standard model, which now sells for about \$6,000.

## Blanks For Fall Rush Due In Dean's Office Monday

Coeds who plan to participate in formal sorority rush this fall should send in their completed information blanks by Monday according to the Panhellenic Council rush chairman.

Miss Madge Munro, Panhellenic rush chairman, said these blanks have been mailed out during the summer to potential rushes and should be returned to the office of Dr. Catherine G. Nichols, associate dean of students.

Anyone not yet receiving a blank, Miss Munro said, may stop by the associate dean's office, MU mezzanine, or telephone the office and request one sent through the mail.

An orientation assembly on Saturday, Sept. 3, at 11:30 a.m. in Palo Verde hall will be the start of rush. Questions will be answered at the assembly and a style show presented at the luncheon immediately following. Residence halls will open Sept. 3 for rushees.

"Every coed who plans to participate in rush must attend this assembly and pay rush fees," according to Mrs. Richard Kilbourne, assistant dean and Panhellenic adviser.

Rush parties are scheduled Saturday, Sunday and Monday, Sept. 3 to 5, and Thursday, Sept. 8. ASU's 11 national sororities will hand out bids on Friday, Sept. 9.

**FOR RENT**  
 Small two-bedroom house, unfurnished, \$85 per month, including utilities. Walking distance of ASU. Call AM 5-4500, agt.