

Job Calls

TUESDAY

Bechtel Corporation: Chemical Engineering (B,M), Civil Engineering (B,M), Electrical Engineering (B,M), Mechanical Engineering (B,M), Nuclear Engineering (M)

Collins Radio Company: Electrical Engineering (B,M), Industrial Engineering (B,M), Industrial Technology (B,M), Mechanical Engineering (B,M), Computer Science (B,M). Also, Juniors, Seniors, Graduate Students for summer employment.

E. I. du Pont de Nemours & Company, Inc.: Chemical Engineering (B,M,D), Mechanical Engineering (B,M,D), Chemistry (B,M,D). Also Juniors, Seniors, Graduate Students for summer employment.

Continental Oil Company, Central Computer Dept.: Accounting (B,M), Mathematics (B,M), Physics (B,M), Computer Science (B,M)

Continental Oil Company, Marketing Department: Economics (B,M), Management (BBA, MBA), Marketing (BBA, MGA)

Continental Oil Company, Petrochemical Department: Chemical Engineering (B,M), Mechanical Engineering (B,M), Chemistry (B,M)

Continental Oil Company, Exploration Department: Geology (B,M,D), Geophysics (B,M), Mathematics (BS,MS), Physics (BS,MS), Electrical Engineering (BS,MS)

Continental Oil Company, Process Engineering Department: Chemical Engineering (B,M,D)

Continental Oil Company, Refining Department: Chemical Engineering (B,M), Mechanical Engineering (BS)

Continental Oil Company, Production Department: Chemical Engineering (B,M,D), Civil Engineering (B,M,D), Geological Engineering (B,M,D), Mechanical Engineering (B,M,D), Petroleum Engineering (B,M,D) Also, Sophomores, Juniors and Graduate Students for summer employment.

Continental Oil Company, Engineering Department: Civil Engineering (B), Mechanical Engineering (B,M)

Continental Oil Company, Maintenance Engineering Department: Civil Engineering (B,M), Electrical Engineering (B,M), Mechanical Engineering (B,M)

Continental Oil Company, Natural Gas & Gas Producing Department: Accounting (B,M), Economics (B,M), Management (B,M), Marketing (B,M), Chemical Engineering (B,M), Civil Engineering (B,M), Electrical Engineering (B,M), Industrial Engineering (B,M), Mechanical Engineering (B,M), Petroleum Engineering (B,M)

Continental Oil Company, Research and Development Department: Chemical Engineering (B,M,D), Chemistry (B,M,D), Mechanical Engineering (M,D), Petroleum Engineering (M,D), Mathematics (M,D), Physics (M,D)

U. S. Department of Labor: Accounting, Economics, Government (Political Science), Sociology, Statistics, Industrial Technology, Journalism — (B,M) — all majors.

Cooper - Bessemer Company: Industrial Engineering (BS), Mechanical Engineering (B)

Eastman Kodak Company: Chemical Engineering (B,M), Electrical Engineering (B,M), Industrial Engineering (B,M), Mechanical Engineering (B,M), Chemistry (BS,MS), Physics (BS,MS)

Elcor Chemical Corporation: Chemical Engineering (B,M), Mechanical Engineering (B). Also, Juniors for summer employment, and Part-Time Cooperative Education Program for undergraduate students.

Sprague Electric Company: Chemical Engineering (B,M), Chemistry (B,M), Electrical Engineering (B,M), Mechanical Engineering (B,M), Physics (B,M)

Texas Eastman Company: Chemical Engineering (B,M), Mechanical Engineering (B,M), Chemistry (M,D)



A&M STUDENT SENATE HOSTS BAYLOR

Members of the A&M Student Senate met with Baylor Student Congress representatives this weekend to prepare for the First Annual Southwest Conference Sportsmanship Day to be in Fayetteville, Ark. Shown here at the A&M-Baylor game is Steve Powell, Baylor Treasurer and his date Carol Boemer; Rob Moreau A&M recording secretary and his date Lynn Lawler; Suzi Batson date of Baylor's Student Congress president Buba Moffat; Candy Clark and date Bill Carter who is vice president of A&M's Student Senate; and Martha Smiley, vice-president of Baylor's Student Congress and her date David Herin.

Chamber, Rudder Agree On State Amendment 6

The Bryan - College Station Chamber of Commerce Monday endorsed Texas Constitutional Amendment No. 6 and urged area citizens to vote for it November 11.

Passage of Amendment No. 6 would allow non-elective state officers and employees, including personnel at state-supported institutions such as Texas A&M, to serve in other non-elective state and federal positions.

A&M President Earl Rudder said at a Chamber press conference Monday that passage of the amendment would permit faculty members from state colleges and universities to accept invitations to serve on federal and state advisory boards.

Rudder pointed out that many of these boards control allotment of large research and development grants. Texas is at a distinct disadvantage in obtaining such funds because it has no representation on the boards, he stressed, and noted advisory boards also are often instrumental in determining the location of federal facilities.

Texas is one of the few states having constitutions prohibiting service on such boards.

Rudder observed that in recent years California, for example, has been receiving 40 to 50 per cent of the \$15-16 billion distributed annually for research and development.

The A&M president stressed he was not being critical of California or any other state which is receiving large percentage of such funds, but he hopes to see

edly never envisioned by the molders of the constitution.

Passage of Amendment No. 6 would not automatically place faculty members and other state employees on the various advisory boards, Rudder emphasized. They still would have to be invited to serve and have their appointments approved by the Texas Legislatures.

Approval of the amendment also would benefit Texas state-supported colleges and universities by allowing employees of government agencies — National Aeronautics and Space Administration scientists, for example — to accept appointments as part-time faculty members.

Rudder and chamber officials emphasized no costs or taxes are involved in passage of Amendment No. 6.

JETS Plan NASA Tour

Astronaut Jack R. Lousma will be among the speakers when Junior Engineering Technical Society Chapters throughout Texas visit NASA's Manned Spacecraft Center in Houston Nov. 6.

J. G. McGuire, engineering assistant dean at Texas A&M and state coordinator for JETS, said interest in the field trip has grown beyond his expectations.

"We originally expected about 200 participants from high schools and junior colleges," he explained. "But we already have more than 400 reservations, ranging from two representing El Paso's Bel Air High School to 87 from Temple High School."

In addition to a tour of NASA, the students will hear talks by Dr. Maxime A. Faget, director of engineering and development; Burney Goodwin, recruiting and staffing officer; Ralph S. Sawyer, instrumentation and electronics systems chief; and Dr. W. R. Downs, technical assistant for advanced systems.

The touring students will view a film, "Apollo Lunar Mission Profile," and lunch with Spacecraft Center officials.

JETS provides grassroots guidance for high school and junior college students interested in engineering careers. Members compete annually in state academic contests at A&M.

Hallmark Items

- Stationery, books, cards
- baby albums
- shower invitations
- baby announcements
- shower centerpieces
- napkins, cups, plates etc.

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Home Office: Nevada, Mo.
3523 Texas Ave. (in Ridgcrest) 846-3708

<p>Park Cleaners</p> <p>Southside Shopping Center (South Gate)</p> <ul style="list-style-type: none"> —Cleaning —Pressing —Alterations —Shirt Service 	<p>Highlander Center Washateria</p> <p>Redmond Shopping Center</p> <p>Corps: Coin Operated Dry Cleaning</p> <p>Civilian: Wash & Wear Laundering</p> <ul style="list-style-type: none"> —Professional Dry Cleaning —Shirt Service <p>(Attendant on duty 7:30 a. m. until 10:00 p. m.)</p>
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Medical Exams Set For Corps

75th Air Force Hospital medical team is running Texas A&M sophomores before the stethoscope this week.

Pre-contract physicals will be administered to 12 cadets an hour at the university hospital by a Bergstrom AFB team headed by Capt. Todd M. Grehl.

The chief of aerospace medicine commands a team including four doctors, seven non-commissioned officers and an airman who will give physicals to 180 A&M students.

Col. Vernon L. Head, professor of aerospace studies, said 75 to 80 per cent of the cadets headed for pilot and navigator training (Category I) are expected to physically qualify. Category II includes non-flying contract candidates.

"We have an almost unlimited contract quota due to the need for pilots and navigators," Colonel Head noted. Cadets taking the physicals have passed the Air Force Officer Qualification Test and indicated they will accept a commission upon graduation. The team will administer 150 flight physicals at A&M.

Assisting Captain Grehl with the screening physical are Drs. Robert W. Jacey, Anthony C. Tesone and Sylvester Bradford. An ophthalmologist, Dr. Bradford is a civilian doctor employed by the 75th Hospital of the Tactical Air Command.

UC Drive Reaches 60 Per Cent Mark

College Station's United Chest drive has attained approximately 60 per cent of its \$22,500 goal, announced Campaign Director Joe Sawyer.

Sawyer said contributions have been coming in at a rapid pace the past few days, following a slow start.

The campaign director, noting that many solicitation cards are still unreturned, expressed confidence the goal would be reached.

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Excellent openings now available at our Garland, Greenville and Dallas, Texas, facilities.

<p>Campus Interviews</p>	<p>Our Engineering representatives will be on campus</p> <p>November 6</p> <p>Please contact your placement office for appointment.</p>
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