

Plenty in Common

Three A&M students have plenty in common in their activi- Llano County. Carrol, Don and Larry are all members of ties at Aggieland as each is an agriculture major from the same family and are outstanding students.

Discuss Youth at

regions.

Today's youth needs more oppor-|students can learn something of |dividuals to be recognized was | Muenster. industrial growth from the inside rather than from the outside, members of the Junior Engineering Technical Society were told during the state to help keep of the speakers at the conference of the Gramercy of the Gramercy

System and member of the board One of the main attractions of T. Hudson. of directors of the technical soci-ety, said that in the modern world, awards luncheon honoring clubs sor in Texas was Mrs. Marie Mosgaining a basic understanding at in early age to guide high school pr college students to engineering Plant Food, Lime

"This, it seems to me, is the real challenge of the JETS organization and its primary reason for being,"

The said

Another goal of the society, Calhoun said, is to better describe

The annual Texas Fertilizer and National Plant Food Institute at Limestone Conference will be held Fayetteville, Ark., will then discuss and define the role of the engineer Jan. 5-6 in the Memorial Student fertilizer developments in other Center at A&M. to the high school student.

Think Professionally
A third objective for the organization is to try to give young persons an opportunity to think more at the professional level rather than the vocational level, the speaker said.

The session marks the first time for the Texas Plant Food Educational Society and Texas Agricultural Limestone Assn. to hold their yearly meetings together. Both organizations are sponsoring the affair in co-operation with the A&M Department of Agronomy professor, will give the latest department.

speaker said.

The society, often called JETS,

is a pattern for high school extracurricular clubs to promote interest
mong junior and senior high
school youths in engineering and
science careers. The conference school youths in engineering and science careers. The conference was held in co-operation with and resources in fertilizer research.

Streeting of the conference wheat and grain sorghum on the High Plains by Alex Pope of the JETS, Inc., of East Lansing, Mich.

Dr. L. D. Strom, director of reday with Dr. W. O. Trogdon, head

Starting at 9:30 a.m. the first Southwestern Great Plains Field day with Dr. W. O. Trogdon, head

pr. L. D. Strom, director of research and development, apparatus of the A&M Department of Agronomy, in charge, A&M President at Dallas, discussed the "Engineer's Role In Our Future Society."

Station at Bushland; grain sorghum and sweet corn in the Rio Grande Valley by Burleson and vegetable crops in the Valley by group. Next will be an intensified or continuous and vegetable crops in the Valley by C. C. Singletary, A&M horticultur-

He said the role of the engineer soil fertility program by W. N. Sis frequently taken for granted in America's technically oriented society.

Service.

G. C. Singletary, A&M horticultural specialist.

In the evening, a banquet will be held featuring the presentation of a National Plant Food Insti-

Some of the desired and acquired V. E. Schember, assistant direct- tute scholarship. Main speaker characteristics of the successful or of the Texas Agricultural Ex- will be the Rev. Ray Mayfield, engineer, he said, are an under- periment Station, will talk on fi- pastor of the First Baptist Church standing of science fundamentals, nancial resources for fertilizer re- at Conroe. an inquiring intellect and a desire search, and J. F. Fudge, state chemist, will outline the Texas Fer-Another speaker, J. G. McGuire, tilizer Law. R. L. Beacher of the afternoon session.

assistant dean of engineering at A&M, said the college is much interested in JETS.

Centacts Helpful He said that through student contacts in college pre-engineering



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tunity to learn technological and what faces them in a college engi- Frank Oppenheimer of New York

FLY TO

a southwest regional leadership JETS clubs on a continuing basis Texas awards went to the Cona southwest regional leadership conference held here recently.

Dr. John C. Calhoun, vice chancellor for engineering of the A&M ing as invited by schools.

Texas awards then to the state level were outlined by ing the state's outstanding JETS on the state level were outlined by ing the state's outstanding JETS on the state level were outlined by ing the state's outstanding JETS on the state level were outlined by ing the state's outstanding JETS of the state is outstanding JETS of the state's outstanding JETS of the state is outstanding JETS of the state

of a National Plant Food Insti-

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ana Engineering Society.

The annual Texas Fertilizer and National Plant Food Institute at of Waco.

Organization and objectives on the local level was the subject of vidual at the American Royal and Waddell P. Williams of Marlin, high individual at Chicago. Texas Highway Department engineer, and Gordon McDugl, JETS ing in animal husbandry, took part

Llano County Osbourns Have Things in Common

Don and Larry-have several char- was president of the county coun- far acteristics in common: They are cil and a member of his county's Larry is a wildlife management all named Osbourn, are majoring 1956 state champion livestock judg- major at A&M. As a student at in agriculture, are outstanding students and they all come from the livestock and meats team and vice ber of the FFA, president of the same home town of Valley Spring president of his chapter. in Llano County.

lives within shouting distance down | Show and auctioned the birds for | parents of Carrol and Don. the road.

Probably the most striking trait ing us to college," Carrol said. of the three is that they took part in numerous youth activities while back in their high school days and yet made good grades. At A&M they are still busying themselves with extra-curricular activities and are still making top grades.

This feat applies particularly to Carrol and Don. Larry is just a freshman but big things are expected of him.

Take a look at 22-year-old Carrol, a senior and animal husbandry major. In high school, he earned a 94 grade average and was the same time, he was on the school's Future Farmers of America grass, livestock, dairy and meats judging

But he did not stop with FFA work. As a 4-H Club member, he was president of the county coun-Other speakers at the conference cil and a member of the county's

perience paid off at A&M. As a JETS organization and objectives junior, he was on the meats judg-

electrical engineering at A&M; He was a leader in pushing the ety, said that in the modern world, so dependent on science and underand individuals. Among those inman of Muenster high school in state chairman of the vocational state chairman of the vocational American Royal Livestock State Chairman of the vocational chairman ch guidance committee of the Louisi- and Chicago's International Livestock Exposition.

president at Connally High School ing in animal husbandry, and took of Waco.

part in both 4-H and FFA activi-

Carrol and Don are brothers, grand champion capons four years Mr. and Mrs. Cecil Osbourn. Mr. while Larry is a first cousin who in a row at the Houston Fat Stock and Mrs. Clarence Osbourn are the fancy prices. "That's what's send-

> Coming to A&M, Don jumped right into things by winning the 63 was the lowest since 1945. Alpha Zeta Award as outstanding freshman and was named top reshman in the Saddle and Sirloin Club of which he is now secretary.

Like Carrol, Don has a sharp judging eye. He is on both the junior and senior meats teams and junior livestock squad. His meats team took second at three large shows-Fort Worth, Kansas City and Chicago-and he was high point individual in carcass grading leading boy scholastically. At the at Fort Worth and Chicago. He has also been a distinguished stu-

Three students at A&M-Carrol, | ties while in high school school. He, dent every semester except one so

county council on the 4-H livestock Don and Carrol produced the judging team. He is the son of

> In Texas, the 1958 Christmas-New Year's Holiday Death Toll of

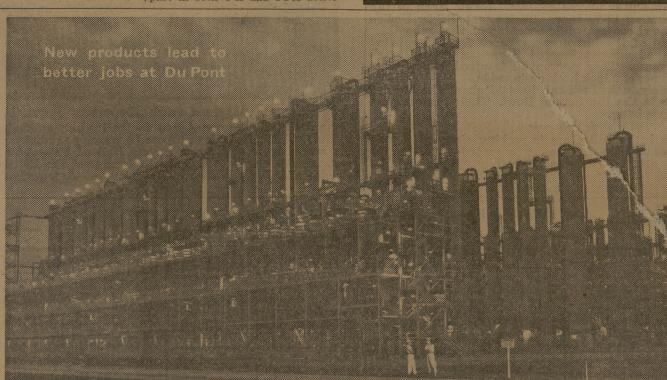
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