

## Churches Release Week's Schedule

**A&M Christian Church**  
Church school will be held at 9:45 followed at 11 by Morning Worship. Rev. Tom Shepherd's sermon topic is "Of One Blood." "The Christian Deals with Race Prejudice" is the topic for Chi Rho, CYF at 5 p.m.

The junior choir will meet Monday afternoon at 3:45. Wednesday evening the Disciples Student Fellowship will have recreation and conversation at 5 followed by supper at 5:45 and a program. Choir practice is at 7:30. Citizen's Fellowship meeting will be held Thursday at 8 p.m.

**A&M Presbyterian Church**  
"Once to Every Man and Nation"

is the sermon topic for the Morning Worship at 11 preceded by Sunday School at 9:45. Junior Choir rehearsal is at 4 p.m. followed by Leagues at 5.

The church will hold a covered dish supper at 6:30 Sunday evening. Mrs. H. B. Haberyan of Shreveport, La., member of the General Assembly of the Board of Mission, will speak on the missionary program.

**A&M Church of Christ**  
Bible School will be held at 9:45 a.m. followed by Morning Worship at 10:45. The sermon topic this Sunday is "Faith to the Saving of the Soul."

The Evening Worship service is at 7:15 and the topic will be "The Bible, Lamp of Life Immortal."

**Bethel Lutheran Church**  
"What Do They Say?" is the sermon topic for both Morning Worship services at 8:15 and 10:45. Sunday School and Bible classes are at 9:45.

The Aggie Walther Club will meet in the Memorial Student Center Wednesday at 7 p.m.

**First Baptist Church**  
Rev. W. Leroy Fowler will be the evangelist for revival services at the First Baptist Church of College Station next week.

The Rev. Fowler is pastor of the First Baptist Church, Sweetwater, Tex. He is a graduate of Baylor University, and Southwestern Baptist Theological Seminary. He was the recipient of an honorary doctor's degree from Howard Payne College in 1955.

Weekday services are scheduled for 9:30 a.m. and 7:30 p.m., Monday through Friday, with a service next Saturday at 7 p.m.

**St. Thomas' Chapel**  
Holy Communion is at 8 a.m. followed by Family Service at 9:15, Church School at 9:45 and Morning Prayer at 11.

The YPSL will have a Valentine's Dance Sunday evening at 6.

**FREE Movies by Air France**

★ ★ ★

"Paris of the Painters" "Club Mediterrance"

To Be Shown TUESDAY Feb. 23, at 2 p. m. In Room 3 B-C of the MSC

All Students Invited

## Tax Official Warns Of Negigence \$1,000 Award Entries Now Being Accepted

Failure to type or print your information on that Federal income tax return for 1959 could cost you a lot of money.

This word came today from Clarence E. Carlson, administrative officer of Internal Revenue Service at Bryan.

Right here in this area hundreds of taxpayers had to be located last year so Uncle Sam could pay them refunds amounting to several thousand dollars. This happens every year because people either don't write legibly, or they move to new addresses and neglect to leave forwarding addresses with their postmasters.

The Revenue Service is using more electronic devices than ever this year to speed work, but hurriedly scrawled numbers such 1 and 7 are carelessly closed loops in letters e, l, and f, often short circuit the entire IRS production line.

## Catholic Chaplain At Dinner Meeting Of Bryan-CS NSA

Father Charles Elmer, chaplain of Catholic students at A&M, will speak on "Decadence in American Moral Life" at a Tuesday dinner meeting of the Bryan-College Station chapter of the National Secretaries Assn.

Father Elmer attended the University of Wisconsin and received his B.A. degree from St. Frances Seminary in Milwaukee. He later studied at the Pontifical Gregorian University in Rome, where he received his Licentiate in Theology.

Since coming to Texas in 1954, Father Elmer has received his M.S. degree at A&M.

Father Elmer spent three years in the armed services as an enlisted man during World War II and has been a chaplain in the Army Reserve for five years. He is presently the senior Catholic chaplain of the 90th Infantry Division.

## BSU Banquet Set For Tonight at 7

"Love Is A Tender Trap" will be the theme of the Baptist Student Union's sweetheart banquet to be held in the Educational Building of First Baptist Church in College Station Friday at 7 p.m.

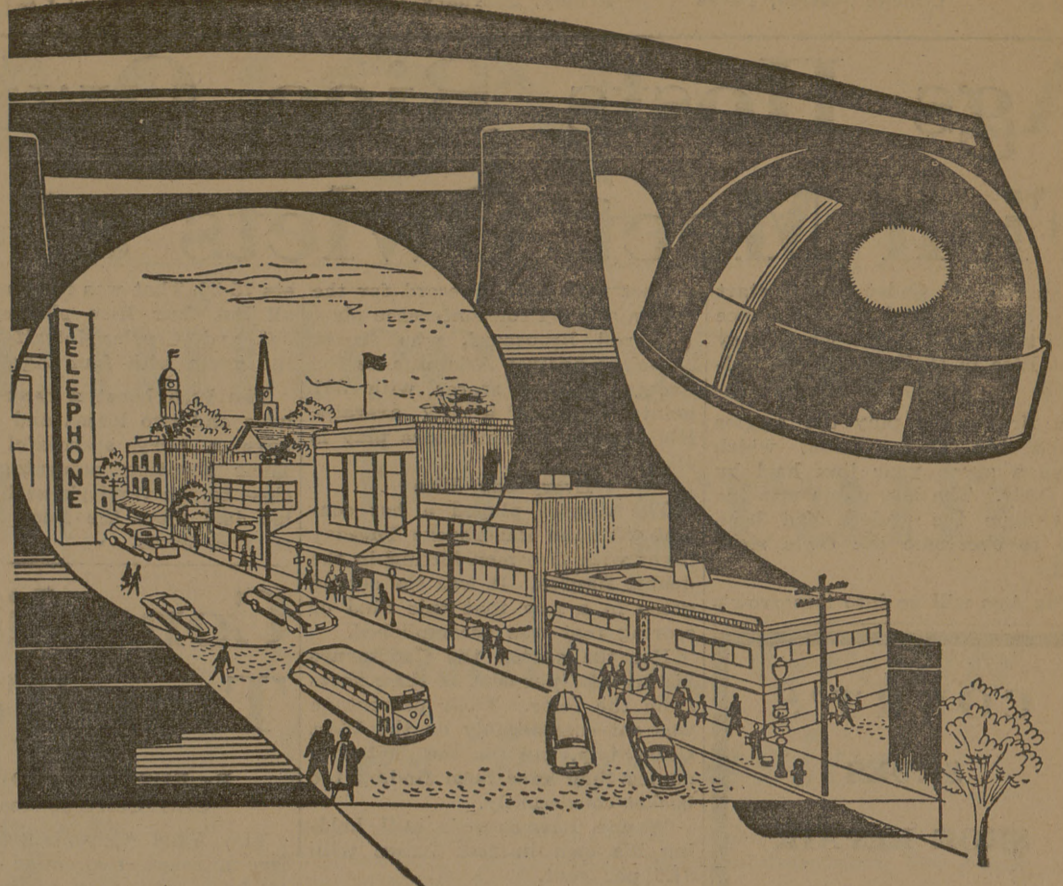
Featured speaker will be Jack Greever, B.S.U. Director at Southern Methodist University. He is a graduate of Baylor University and Southwestern Baptist Theological Seminary.

A fellowship will be held following the program in the Baptist Student Center.

## Leland, Stevenson Attend Conference

T. W. Leland, head of the Division of Business Administration, and R. M. Stevenson, professor in the Division of Business Administration, are attending a conference on higher education for business. The meeting is being held at Oklahoma State University, Stillwater, Thursday through Saturday.

The conference is sponsored by the Ford Foundation.



## A GROWING COMMUNITY NEEDS GROWING TELEPHONE SERVICE

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<b>Nuclear power at the Atomics International Division</b> (Canoga Park, California)	Atomics International, located in the San Fernando Valley of Southern California, is a leader in the development and manufacture of nuclear reactors for power, research, and mobile systems. Two proven AI power reactor concepts are now under construction. Atomics International is building a Sodium Graphite Reactor for the Consumers Public Power District of Nebraska and an Organic Power Reactor at Piqua, Ohio. AI also is engaged in extensive research activities to develop improved materials for fuel elements and reactor components.
<b>Electronics &amp; electro-mechanics at the Autometrics Division</b> (Downey, California)	Autometrics, a leader in the field of electronics, is engaged in research, development, and manufacture of Computers, Inertial Guidance, Armament Control and Flight Control Systems. Autometrics designed and built the inertial navigation system for the USS Nautilus and Skate; the first, completely automatic landing system for supersonic missiles and aircraft; the first, general purpose, all-transistor, digital computer. It is now at work on the inertial navigation system for the first nuclear-powered Polaris-carrying submarines and the guidance and control systems for the Minuteman and GAM-77 missiles.
<b>Naval aircraft &amp; missiles at the Columbus Division</b> (Columbus, Ohio)	The Columbus Division, designed and built the Navy's T2J Buckeye, America's most versatile jet trainer which will train today's jet cadets to command tomorrow's manned weapons systems, and the Navy's supersonic, all-weather A3J Vigilante, today's most versatile manned weapons system. Advanced design studies now underway at the Columbus Division include undersea, land, and air weapons systems for all Military Services. Current studies include ASW, missiles, ECM, intercept aircraft, electronics systems, VTOL-STOL, ground support equipment, and other still confidential programs.
<b>Design &amp; development of manned weapon systems at the Los Angeles Division</b> (Los Angeles, California)	The Los Angeles Division is the home of the next-generation manned weapon system—the Mach 3 B-70 Valkyrie multi-purpose bomber—and America's first manned space vehicle, the X-15. Engineers in this division are engaged in research, development, and production of complete manned weapon systems. Work encompasses the fields of Electronics, Metallurgy, Structures, Aerodynamics, Thermodynamics, Dynamics, Mathematics, Physics, Human Factors and Industrial Engineering.
<b>Missile weapon system management &amp; space research at the Missile Division</b> (Downey, California)	The Missile Division is the home of the GAM-77 "Hound Dog," an air-to-surface missile for the Air Force's B-52 bomber. The Missile Division has within its ranks some of the nation's most experienced engineers and scientists in the fields of missiles and weapon systems. They are performing research on missiles and space exploration vehicles of a wide variety of range, speed and propulsion methods. Scientists at the Aero-Space Laboratories, an organization within the Missile Division, are conducting creative research well in advance of existing technology in the space sciences.
<b>Propulsion systems and concepts at the Rocketdyne Division</b> (Canoga Park, California, McGregor, Texas)	Rocketdyne is engaged in ideas-to-hardware development of propulsion systems. Hi-thrust liquid propellant engines, built by Rocketdyne, have powered most of the missiles used for military and civilian space projects including Atlas, Jupiter, Thor, Redstone, Explorer, Discoverer, Pioneer, Juno, and others. Under development at present are two super performance liquid systems. While leading the nation in liquid propellant systems, the division is under contract for high energy solid propellant motors and unique accessory equipment. Solid propellant operations are located at McGregor, Texas. Other propulsion system concepts are actively under development employing the principles of ion energy, nuclear energy, plasma jets, arc-thermodynamic and magnetohydrodynamic systems.

**SOCIAL MATHEMATICS 488-489**  
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Prof. Tangent

Principles of Accounting. Accounting for time not spent on dates by males using ordinary hair tonics. Accounting for time well spent on dates by males using 'Vaseline' Hair Tonic. Dr. Frightwig's Theorem (water + hair = dust-mop hair). Proof that 'Vaseline' Hair Tonic replaces oil that water removes, makes men's hair irresistible to women. Application of proof by application of 'Vaseline' Hair Tonic. For students who have taken Applied Magnetism 405-406 but do not intend to spend weekends studying.

Materials: one 4 oz. bottle 'Vaseline' Hair Tonic

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