

## Model U.N. introduces world view

By TONY MACE  
Of the Emerald

"Participation in the University's Model United Nations program offers students a 'different perspective of world problems,' says Program Director Paul Johnson.

A student may have to represent and support a viewpoint totally opposite to what he or she may personally believe," he explains.

"The Model U.N. program was initiated by a group of Stanford students in 1948 whose goal was to create a greater understanding among university students of vital world issues," says Johnson. Since then the idea spread to other U.S. campuses.

Model U.N. simulates United Nations operations at the university level. Each club is assigned to research a member nation and assumes the role that country would play in the U.N. General Assembly.

"Students will participate in a regional conference in February. Essentially it will be a 'practice' session for the larger and far more important Far West Conference in April," Johnson explains. The Far West Region includes most of the western United States, Alaska and Hawaii.

Schools hosting the sessions choose the agenda items. Delegates propose resolutions for non-crisis issues, such as the use of natural resources, pollution, population growth, trade and development.

"Students may also attend a Model Security Council held twice a year, simulating the U.N. Security Council and its functions, he adds.

Johnson emphasizes the experience a student gains by entering the Model U.N. program. "A student will learn the politics, culture, and history of a country and understand the difficulties facing another part of the world."

In addition the Model U.N. Club sponsors speakers who discuss current aspects of international relations and sends students to local high schools in a similar capacity.

A one-credit research class is being offered this term, introducing the Winter Term's Model U.N. class. "Freshmen and sophomores are encouraged to sign up," Johnson says.

Johnson can be contacted through the Political Science department in 936 Prince Lucien Campbell Hall for more information.

A meeting of the Model U.N. Club will be held for all who are interested at noon Friday in the Political Science lounge.

## Child Services available

With Child Health Day looming closer and closer, Lane County Health Division will continue to offer children's services to residents.

Child Health conferences, an immunization clinic, the WIC nutrition program, community health nurses, and childbirth and parenting classes are provided for parents.

Child Health Day is Oct. 2, and further information can be obtained from your local health office, or by calling 687-4013.

**Texas Instruments  
quality calculators**

# SALE

other Texas Instruments calculators for business and science on

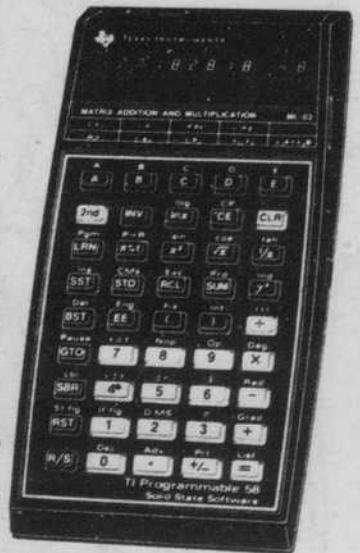
**SALE** starting October 5

Valley River Center

**TI-58 programmable**  
with software  
• up to 480 program steps or up to 60 memories  
• for use with plug-in Solid State Software™  
• comes with Master Library Module including 25 different programs in math, statistics, finance, games  
• other Software™ Modules available — Statistics, Real Estate/Investment, Aviation, Marine Navigation, Business Decisions, Securities Analysis

reg. 124.95 **SALE 109.95**

sale prices apply to stock in store and thru Oct. 11

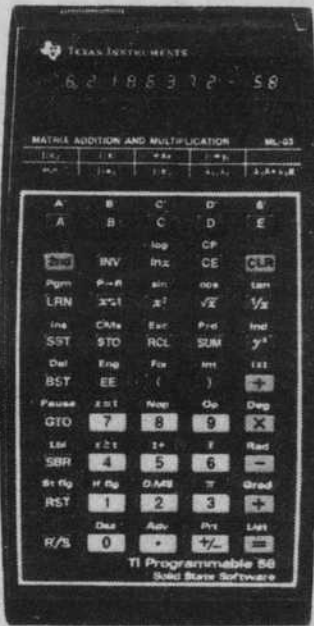


# J.k.gill

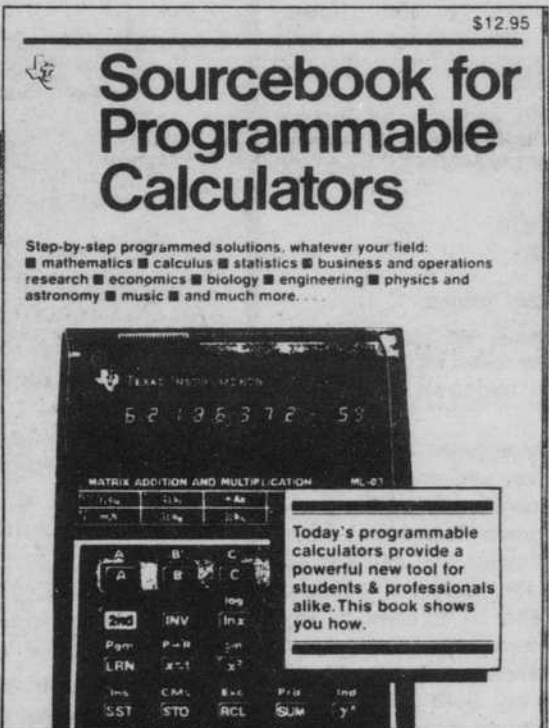
charge on VISA, Master Charge, American Express

Let a TI calculator help you make more efficient use of your time.  
This semester... and for years to come.

## FREE! This \$12.95 value book when you buy a TI Programmable 58 or 59.



**\$124.95\***  
**TI Programmable 58**



**\$12.95**  
**Sourcebook for Programmable Calculators**



**\$299.95\***  
**TI Programmable 59**

The *Sourcebook for Programmable Calculators* is a new book from Texas Instruments designed to help you explore the power of your programmable calculator. Contains over 350 pages covering step-by-step programmed solutions to problems in a wide range of fields. And it's yours free, if you act now.

The TI Programmable 58 and 59 both feature TI's preprogrammed Solid State Software™ plug-in modules. A Master Library Module of 25 programs in math, statistics, and finance is included. Optional libraries are available in: Applied Statistics. Real Estate/Investment. Aviation. Marine Navigation. Surveying. Leisure. Business Decisions. Securities Analysis. And more to come.

For TI-59 owners, TI's Specialty Packettes

(pre-written programs) are available in major study fields including civil, electronic and computer engineering; physics, statistics, and business/finance. And, additional ready-made programs written by professionals in your field are available through TI's Professional Program Exchange (PPX-59) membership program.

TI's Programmable 58 and 59 calculators offer a wide range of capability and performance. From the student to the advanced professional, there's a TI Programmable ideally suited to your needs, and your price range.

See them both at your retailer today. Don't miss out on this special, limited time offer.



### Use this coupon to obtain your free book.

Texas Instruments will send you a free copy of *Sourcebook for Programmable Calculators*, a \$12.95 value, when you: (1) Return this completed coupon, including serial number, (2) along with your completed TI-58 or TI-59 customer information card (packed in box), (3) a dated copy of proof of your purchase verifying purchase between August 15 and October 31, 1978. Your coupon, customer information card, and dated copy of proof of purchase must be postmarked on or before November 7, 1978 to qualify for this special offer. Book covers step-by-step programmed solutions to problems in a wide range of fields: mathematics, calculus, statistics, business and operations research, economics, biology, engineering, physics and astronomy, music, and much more.

Send to: TI-58/59 Free Book Offer, P. O. Box 53, Lubbock, Texas 79408

Name \_\_\_\_\_  
Address \_\_\_\_\_  
City \_\_\_\_\_  
State \_\_\_\_\_ Zip \_\_\_\_\_  
TI-58 or TI-59 SERIAL NUMBER \_\_\_\_\_ (from back of calculator)

Please allow 30 days for delivery. Offer void where prohibited by law. Offer good in U.S. only.

**TEXAS INSTRUMENTS  
INCORPORATED**

© 1978 Texas Instruments Incorporated

45604