

# One session's over...

## FINAL EXAMINATION SCHEDULE SUMMER SESSION 1980

July 8, Tuesday, 7 p.m.  
July 9, Wednesday, 8 a.m.  
July 9, Wednesday, 11 a.m.  
July 9, Wednesday, 3 p.m.

Classes meeting 2-2:30  
Classes meeting 8-9:30  
Classes meeting 10-11:30  
Classes meeting 12-1:30

# ...but another is starting

Registration for Summer II classes is Thursday, July 10, from 7 a.m. to noon. Classes start Friday, June 11 at 8 a.m.

The registrar's office has announced the following procedure for registering for summer classes:

Secure registration card packet in DeWare Field House. Registration packets will be issued along the following schedule:

L through R 7-8:15 a.m.  
S through Z 8:15-9:30 a.m.  
A through D 9:30-10:45 a.m.  
E through K 10:45-noon

Report to department heads or their representatives on the main floor of C. Rollie White Coliseum for approval of the courses to be taken and to secure class cards for courses.

Report to deans for approval of schedule. Deans will also be on the main floor of the coliseum.  
Report to the housing manager in 212 and 224 MSC.

Report to the fee assessors, 212 and 224 MSC.  
Turn in assignment card and all class cards at the registrar's station, 212 and 224 MSC.

### SECOND DAY

Pay all fees at the cashier's desk in the coliseum.  
Begin classes.

Students who do not turn in class and assignment cards to the registration desk by 2 p.m. Thursday, July 10 will be charged an additional late registration fee of \$10.

The last day to enroll in any course in the University is Tuesday, July 15.

## Would be fourth hike in as many years

# Bell seeks rate increase

AUSTIN — Southwestern Bell Telephone Company, seeking its fourth revenue boost in as many years, Monday requested an unprecedented \$326.3 million rate increase that will raise basic charges for individual and small business customers 17 percent.

Public Utility Commission attorney Allen King said the phone company's request is the largest in the history of the four-year-old state agency.

"They're asking way too much," King said. "Not by any stretch of the imagination do they need \$326 million." Residential customers' bills will jump a minimum of \$1.75 and more with increased charges for directory assistance and optional features such as push button dialing under SW Bell's proposed rates. Proposed charges for directory assistance would increase from 20 cents to 25 cents and the number of free information calls would be cut in half from 10 to five.

Phone company officials said the proposed increases would raise SW Bell intrastate revenues in Texas 11.65 percent, not counting income from long distance calls to points outside the state. No change is proposed in intrastate long distance rates — the Federal Communications Commission approved an increase in intrastate long distance rates in June — but the phone company is seeking to change the procedure for calculating so-called long distance service rates to a system similar to long distance charges.

Customers trying to save money by making 25 calls or less per month would be charged on the basis of how long they talk, the time of day and distance of local calls.

SW Bell said the brunt of the increase will fall on vertical services such as Centrex and PBX equipment, up an average 18.7 percent or \$120 million, and private line customers, up an average 78.9 percent or \$74.4 million. The phone company requested the new rates be effective Aug. 12 but the PUC is not expected to act on the proposal until September.

The \$326.3 million increase would represent an 11.65 percent increase

in intrastate revenues for the phone company that serves 80 percent of the state. "Double digit inflation eats up the gains that we make in increased sales and reduced expenses," Paul Roth of Dallas, SW Bell's vice president for public affairs, told a capital news conference. "Our earnings must be better if we are to attract the tremendous amount of capital that we need to keep up with growth."

The PUC granted SW Bell a \$57.8 million increase in rates in its first rate case on Dec. 21, 1976, another \$124.5 million on Aug. 14, 1978, and an additional \$138.7 million on Nov. 21, 1979.

# Nuclear protesters still on reactor site

GLEN ROSE — Organizers of a protest at the \$2 billion Comanche Peak nuclear power plant say as many as 35 demonstrators are still hidden away on the facility's grounds.

Seven protesters arrested Saturday at the brushy, 8,000-acre construction site were being held at the Hood County jail in Granbury. A spokesman for the Comanche Peak Life Force, which staged the demonstration, said some of those still on the Texas Utilities Co. property had been there since Thursday.

It is the longest occupation of a U.S. plant that is non-operational, the spokesman said. No additional arrests were made Sunday as demonstrators continued picketing, singing and staging anti-nuclear skits at the front gate. A Department of Public Safety helicopter, sheriff's deputies, Texas Rangers and security guards with dogs searched the rugged country inside the plant's fences for members of the protest group. Demonstrators could be seen running for the cover of bushes when news helicopters approached.

Most of the protesters were from the Dallas-Fort Worth area, but others came from Austin, Oklahoma and Pennsylvania, said a Life Force spokesman. About 100 were at the main gate during the peak of the demonstrations.

In June 1979, 48 demonstrators were arrested for entering the plant.

# Holiday highway deaths at 42

The traffic death toll in Texas fell five short of the predicted 47 deaths, according to the Department of Public Safety. This year's total was higher than the last similar weekend Fourth of July holiday.

During the 78-hour Independence Day holiday, 42 people died in traffic mishaps in Texas, mostly single-vehicle accidents.

The counting period began at 6 p.m. Thursday and ended at midnight Sunday.

There were two accidents that killed three people — one near Beaville, Texas, and another near Sabine Pass.

DPS spokesman Richard Crimmett said the 42 victims were killed in 36 accidents — 31 of which were single-fatality wrecks. Nineteen of the 36 accidents involved only one car, he said.

Eighteen people were killed in last year's midweek, 30-hour July 4th holiday. In 1977, the last 78-hour holiday, 35 people were killed in Texas.

# DIETING?

*Even though we do not prescribe diets, we make it possible for many to enjoy a nutritious meal while they follow their doctor's orders. You will be delighted with the wide selection of low calorie, sugar free and fat free foods in the Souper Salad Area, Sbis Dining Center Basement.*

OPEN

Monday through Friday 10:45 AM-1:45 PM

QUALITY FIRST

# SPECIAL NOTICE Optional Board Plan

Summer Students may dine on the board plan during the first session of summer school at Texas A&M University. Each board student may dine three meals each day except Sunday evening if the seven day plan is selected, and three meals each day, Monday through Friday, if the five day plan is preferred. Each meal is served in the Commons.

Fees for each session are payable to the Controller of Accounts, Fiscal Office, Coke building.

### Board fees for each plan are as follows:

Plans	Second Session
Seven Day - \$160.95	July 10 through July 31
Five Day - \$145.71	and August 1 through August 15
plus tax	

Day students, including graduate students may purchase either of the board plans.

# JENSEN SOUND LABORATORIES Presents SUMMER SYSTEMS SAVINGS

## Model R430 60 watt AM/FM stereo/cassette with separate power amplifier and bi-amplified audio output

Jensen's top-of-the-line AM/FM stereo/cassette receiver

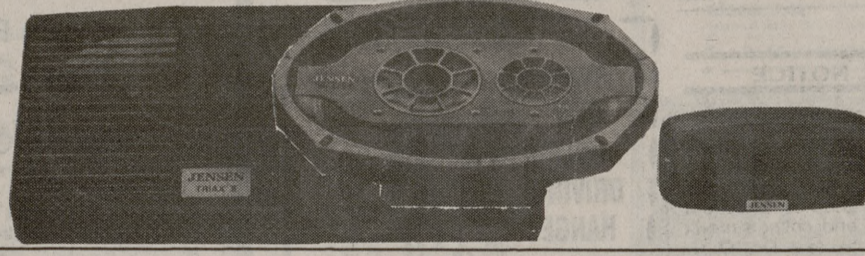
Specifications  
Frequency Response: 30 Hz-15 kHz (±3 dB)  
Continuous Average Power Output: Per Channel: 30 watts  
Total System: 60 watts  
Power Per Channel, Bi-Amp Mode:  
Bass Amplifier: 25 watts  
Trebble Amplifier: 5 watts  
Total Harmonic Distortion: 0.4% @ 52 watts, 1 kHz  
Useable FM Sensitivity (Mono): 1.0 µV/75n (11.3 dBf)  
50 dB Quieting Sensitivity (Mono): 2.5 µV/75n (19.2 dBf)  
FM Selectivity: 60 dB  
FM Stereo Separation (at 1 kHz): 30 dB  
Capture Ratio: 1.5 dB  
Signal-to-Noise Ratio, (FM Tuner): 73 dB  
(w/ Dolby)  
Wow and Flutter: 0.15%  
Tone Controls:  
Bass ± 10 dB @ 100 Hz  
Trebble ± 10 dB @ 10 kHz  
Loudness Compensation: +6 dB @ 100 Hz  
Stock No.: J1021



List 620<sup>00</sup>  
SALE 499<sup>95</sup>

Power is right.

Now, all the energy and intensity that went into the original performance comes through these Jensen Triax II 3-way speakers.

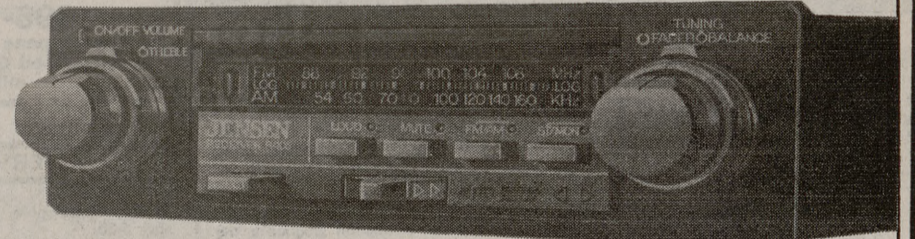


### 6" x 9" Triax II Specifications

For installation in vans and automobile rear decks.	
Maximum Continuous Power	100 watts RMS
Handling Capability	38-40,000 Hz
Useable Frequency Response	45-20,000 Hz (-6 dB)
Qualified Frequency Response	11 watt @ 1 kHz @ 6%
Total Harmonic Distortion	103 dB SPL
Sensitivity (4 volts @ 1 meter)	4 ohms
Impedance	6" x 9"
Woofer size	Cone
Midrange diameter	3"
Midrange type	Piezoelectric
Tweeter diameter	2500 Hz, 6 dB per octave rolloff
Tweeter type	Black acoustically transparent weather resistant Durajen® 250
Crossover	6 1/2" W x 9 1/2" L x 3 3/4" D
Grille	168.2mm W x 241.3mm L x 98.4mm D
Dimensions	4 1/2" W x 6 1/2" L
Mounting centers	117.4mm W x 166.7mm L
Mounting depth	37*
Weight	98.4mm
Stock number	5 1/2 lbs. per speaker
Suggested selling price	J1035

## Model 405 10 watt AM/FM stereo/cassette with Auto Reverse.

Specifications  
Frequency Response: 30 Hz-15 kHz (±3 dB)  
Continuous Average Power Output: Per Channel: 5 watts  
Total System: 10 watts  
Total Harmonic Distortion: 1% @ 8watts: 1kHz  
Useable FM Sensitivity (Mono): 1.5 µV/75n (14.8 dBf)  
50 dB Quieting Sensitivity (Mono): 2.5 µV/75n (19.2 dBf)  
FM Selectivity: 60 dB  
FM Stereo Separation (at 1 kHz): 30 dB  
Capture Ratio: 1.5 dB  
Signal-to-Noise, (FM Tuner): 68 dB  
Wow and Flutter: 0.15%  
Tone Controls:  
Bass ± 10 dB @ 100 Hz  
Trebble ± 10 dB @ 10 kHz  
Loudness Compensation: +6 dB @ 100 Hz  
Stock No.: J1166

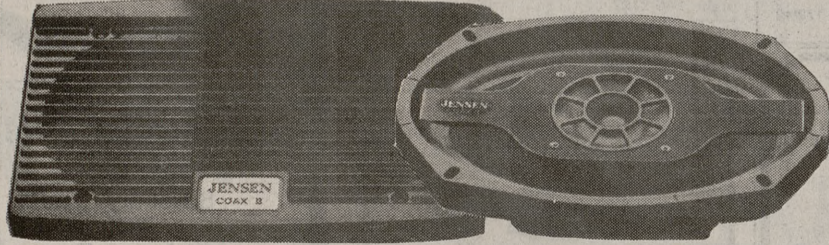


List 390<sup>00</sup>  
SALE 299<sup>95</sup>

Introducing our latest advancements in 2-way car stereo speakers. The Coax II's.

The smooth, wide response of the Jensen Coax II's provides a range of bass, midrange, and high frequencies that are a world of difference from what you're used to hearing.

Which all boils down to one thing. Balance. Clear, clean, mellow balance. At almost any power level. And that means better-than-ever sound reproduction in your car.



Coax II Specifications	6" x 9"
Maximum continuous power handling	90 watts RMS
Useable frequency response	38-20,000 Hz
Qualified frequency response	45-15 kHz (-6 dB)
Total Harmonic Distortion	0.8% (1 watt @ 1 kHz)
Sensitivity (4 volts @ 1 meter)	101 dB SPL
Impedance	4 ohms
Woofer size	6" x 9"
Tweeter diameter	3"
Tweeter type	Direct Radiating Cone
Crossover	2500 Hz, 6 dB per octave rolloff
Grille	Black acoustically transparent weather resistant Durajen® 250
Dimensions	6 1/2" W x 9 1/2" L x 3 3/4" D
Mounting centers	168.2mm W x 241.3mm L x 98.4mm D
Mounting depth	4 1/2" W x 6 1/2" L
Weight	117.4mm W x 166.7mm L
Stock #	37*
Suggested selling price	98.4mm



Custom Sounds has also got the new JENSEN POWER AMPS. Beat the heat! Come into the store and enjoy the cool savings!

# CUSTOM SOUNDS

The store worth looking for!

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