# MIDDLE TENNESSEE STATE UNIVERSITY SIDELE STATE UNIVERSITY

Volume 57 Number 54

Friday, April 15, 1983

### Bowl rematch won by Gracy Hall last night

#### By RONDA KRUMALIS News Editor

Gracy Hall defeated the Wheelchair Independents in the rematch of the Sigma Club's Quiz Bowl last night.

The outcome of the original Quiz Bowl, won by the Association for Computing Machinery on March 3, was appealed by the Wheelchair Independents on the basis of a disputed question. The Wheelchair Independents took their appeal to Dean Paul Cantrell, who suggested that the Sigma Club sponsor a rematch.

ACM refused to compete in the rematch, thus forfeiting. Gracy Hall, the team that ACM defeated for the championship, was then invited to compete against the Wheelchair Independents.

"We were creamed," Randall Witt, Wheelehair Independent spokesman said.

"We were glad to see justice done in that the match was replayed," Witt said. "It wasn't important that we won or lost, it was the principle."

Although ACM did not take part in the rematch, Gracy Hall captain David Smith said that his team was "more than willing to cooperate and compete again."

"The Quiz Bowl was really fun to be in," Smith said. "And just watch out for us next year."

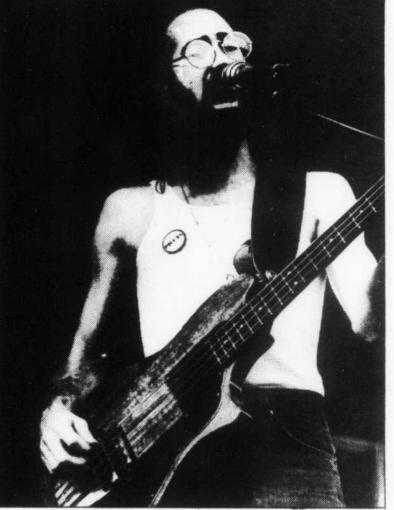


Photo by Keith Tippitt Playing to...

Shown is the lead singer for "The Piggles," who provided the entertainment at the Spring Fling Carnival, sponsored by the ASB and Special Events Committee Wednesday afternoon.

## Fund will provide loans to qualified fall students

#### By JEFF PENNINGTON Staff Writer

The Clifford N. and Pauline W. Stark Educational Fund should provide an estimated \$30,000 this fall for loans to qualified students, MTSU Financial Aid Director Winston Wrenn said. "It is the intention of the Board of Regents that this fund be used to award educational loans at a low rate of interest to academically well-qualified students attending MTSU," Wrenn said. THE fund, the first of its kind for MTSU, will make the loans at 4 percent interest with payments starting nine months after graduation over a 10-year period. After demonstrating financial need, loans of \$2,000 to \$2,500 per school year would be awarded to incoming freshman applicants with a 2.8 grade-point average or an 18 ACT score, Wrenn said.

was left to the Board of Regents. The amount is estmated to range from \$300,000 to \$700,000, Wrenn said.

"The estate is not completely settled," Wrenn said. "If those assets produce around 10 percent interest in one year, we're looking at anywhere from \$30,000 to as much as \$50,000 for the loan program."

## Journey packs house; security officers busy

#### By GAIL HURT Staff Writer

More than 12,000 people packed Murphy Center last night for the first of two soldout performances by the group Journey—the first time for back-to-back concerts in this area.

John Bass, director of university security, said security officers were kept busy with crowd control—mostly with fans who were apparently drunk.

BOTH Bass and a dispatcher with the Murfreesboro police department said "several" arrests had been made, but actual numbers or names were not available at press time.

"We've had far more activity tonight than at any other concerts combined. We just haven't had that many problems with the others," Bass said. He explained that the crowd was "very active and very vocal" and younger on the whole than previous concert crowds.

Some people were arrested for what appeared to be alcohol use, while others were transported home by friends, according to Bass.

"TO THE best of my knowledge, there were no fights or similar incidents," Bass said. He said no changes in security were planned for tonight's concert, "I don't know of a thing we could do differently Friday night, but we'll know what to expect," Bass said. by Circuit Judge Steve Daniel prohibiting the sale of unauthorized merchandise bearing the group's name or logo. The group's attorney said his clients would hire security guards to help enforce the injunction.

WINTERLAND Concessions had requested 12-14 off-duty police officers to work the concert to help enforce the injuction, but response by the officers was not favorable, according to a report by The Morning Press.

The local Fraternal Order of Police voted this year to boycott the MTSU campus after cutbacks in the University Police Department were made by school administrators.

Bass said last night that "some" city police officers were present at the concert last night.

## Faculty distressed; handbook to delete several occupations

#### By MARSHA ROBERSON

Staff Writer The next edition of the Occupational Outlook Handbook will have approximately 60 occupations eliminated, including five social science occupations—a fact which distresses some MTSU faculty members.

The Bureau of Labor Statistics plans to drop geographer, political scientist, anthropologist, historian and market analyst from the next edition of the the handbook because of budget cutbacks, Grubbs of the political science department has written a letter protesting the decision and asking the Bureau of Labor Statistics to reconsider their plan.

"I think this whole thing is symbolic of the Reagan administration's dislike of the social sciences," Grubbs said.

"It's not that anyone really relies on the handbook that much, it's the symbolism of the thing that bothers me. Its unfortunate that the government seems to want people highly trained at dealing with robots, but not at dealing with social aspects and human relations," he said. **GRUBBS** said that he feels the dislike of social sciences is carried over into the state level, adding that Gov. Lamar Alexander is "not exactly excited" about keeping the level up in social studies for grade school children.

Playing for Gracy Hall were Smith, Larry Pareigis, Mike Hubler, Brad Compton and Alan Bauer.

ACM will be allowed to keep the plaque that was given to them March 3, according to Steve Blessing, Quiz Bowl moderator. Gracy Hall will receive a similar plaque to commemorate their victory.

### Willetts takes Scarritt post in Nashville By JANENE LEONHIRTH Features Editor MTSU Choral Director

Sandra Willetts will leave her post next fall to become an associate professor of choral conducting and church music at Scarritt College in Nashville.

In that capacity, Willstts will teach choral conducting and direct the college's choral ensembles.

WILLETTS, who has been (continued on page 2) Upperclassman must achieve a 3.0 GPA.

"A STUDENT put on suspension cannot apply for the loan," Wrenn said. "The applicant will have to be a fulltime student in good academic and social standing with the university."

The money that will be made available includes the interest on the Stark estate that (continued on page 2)

In a related matter, an injunction was issued Tuesday



## ...a packed lawn

according to an article in February's *Law and Society* newsletter.

THIS announcement is causing concern among some faculty members. David

> "I'm just surprised all these people would stick their necks out and show their true colors concerning social sciences," Grubbs said.

Ralph Fullerton, of the seeology and geography department, has also written a letter protesting the eliminations.

INDICATIONS seem to be that there is a lack of geographers and a lack of geographical understanding, he said, suggesting that present literature on geography be further researched.

"The government should provide maximum career choices. People can't train or become interested in subjects that they are unaware of," Fullerton said.

William Windham, history (continued on page 2)

As "The Piggies" entertain, students enjoy the free refreshments and ample sunshine at the Spring Fling. As an additional part of the activites, students could check out roller skates for the afternoon

## Added funds for higher education fall with plan

#### From Staff and Wire Reports

NASHVILLE — State universities and colleges will not receive additional funding next year after a legislative committee Wednesday delayed the governor's Master Teacher program, a gubernatorial spokesperson said yesterday.

"Because the plan was not approved, there will be no tax increases this year; therefore, there will be no additional funding, other than what's already been budgeted," said Terry Rosenberg, a member of the Master Teacher Plan task force.

IN addition, Gov. Lamar Alexander said Wednesday the death of his Master Teacher program means there will be no across-theboard pay raise for teachers during the next fiscal year.

Speaking at a news conference, Alexander said that by scuttling his pet project, the Senate Education Committee also scuttled his plan to give teachers a 2.5 percent pay hike on Jan. 1, followed by a 5 percent raise on July 1.

Alexander met with supertuss just hours after the committee postponed action on the Master Teacher program until next February.

THE governor added that the committee action killed any

chance of a tax increase this year, which means there is no room for any teacher pay raises in the budget.

However, Sen. John Rucker, D-Murfreesboro, reportedly said Wednesday the delay in the Master Teacher Plan does not necessarily mean pay increases will not be included in the 1983-84 budget.

"This doesn't necessarily mean that they won't get pay increases because this particular bill didn't carry any appropriations for teachers salaries," Rucker told *The Morning Press.* 

"I THINK it's unlikely that they would get anything, but that's not because of the failure of the Master Teacher Plan," said Rucker, one of the sponsors of the Master Teacher bill. "It's because some of my colleagues say there won't be any tax increase, and that's where the money for salaries comes from."

Meanwhile, the director of the Tennessee Education Association said yesterday he "wouldn't be surprised" if Alexander seeks retribution for the Legislature's failure to pass the Master Teacher Plan.

TEA Director Cavit Cheshier said the governor's an-

nouncement Wednesday that pay raises are now out of the question for state employees this year "sounds vindictive to me, but I don't know whether it is or not."

to by Keith Tippitt

WITHIN hours after the decision, Alexander gave word that state employees could expect no pay raises at all this year.

"I think it is absolutely irresponsible," Alexander said of the committee vote. "We will be operating this next year on last year's budget. It is going to be worse next year than it was this year."

The latest projections are that state government will end the fiscal year with a \$90 million shortfall.

"THE legislature may as well take Speaker McWherter's advice and go home April 29 and stay there until they decide they want Tennessee to move above 44th in education," he said.

Alexander said a head count in the 33-member Senate showed 14 senators for his bill and only four against it and predicted the measure will win passage next year.

"The idea is inevitable," he said. "It is going to happen. The people of Tennessee are overwhelmingly in favor of evluating teachers and paying the good ones a whole lot more money."



#### TODAY

JOURNEY will appear in concert at 8 p.m. in Murphy Center.

A FREE VEHICLE SAFETY INSPECTION will be conducted at the Greenland Drive parking lot from 7:30 until 10:30 a.m. and from 2 until 5 p.m. This is a public service and no citations will be given.

#### SATURDAY

AN ANIMAL WASH, sponsored by the MTSU Pre-Vet Society, will be from 10 a.m. until 4 p.m. in the MTSU Livestock Pavillion.

#### MONDAY

"INVASION OF THE BODY SNATCHERS" begins in the University Center Theatre. Show times are at 3:30, 6 and 8 p.m. Rated PG.

THE BLUE RAIDER BASEBALL SQUAD takes on Fennessee State at 7 p.m. at Smith Field.

#### TUESDAY

MTSU'S BASEBALL TEAM entertains Belmont at 3 p.m. at Smith Field

"INVASION OF THE BODY SNATCHERS" continues in the University Center Theatre.

LOW BRASS ENSEMBLES will be presented in the Music Hall of the Wright Music Building at 8 p.m. This event is free and open to the public.

#### WEDNESDAY

MOVIE: "GOODBYE EMMANUELLE" begins in the

### Handbook

#### (continued from page 1)

department chairman, says he is "distressed" over the matter, but says he understands the decision because of the bad economy

"THERE'S not really much anyone can do about it. There just aren't that many jobs open for historians with the job market being the way it is," he said.

Sociology and anthropology department Chairman Kendall Blanchard has written a series

## Willetts

#### (continued from page 1)

at MTSU since the fall of 1981, is also acting director of the Nashville Symphony Chorus.

#### University Center Theatre. Rated R.

#### THURSDAY

THE MTSU BASEBALL SQUAD plays rival Tennessee Tech in a double-header beginning at 1 p.m. at Smith Field.

MOVIE: "GOODBYE EMMANUELLE" continues in the University Center Theatre.

NOEL COWARD'S "PRIVATE LIVES" will be presented by the MTSU Theatre at 8 p.m. each evening through Saturday in the Boutwell Dramatic Arts Auditorium. For ticket information call 898-2640 or 898-2716.

PAM BATSON WILL APPEAR in concert at noon in the University Center Theatre. This event is free and open to the public.

THE ASB BANQUET will be in the James Union Building at 6:30 p.m.

#### NOTICE

SPRING TRYOUTS for next year's intercollegiate mens and womens bowling teams will be held each Wednesday and Thursday through April at anytime from 2 until 4 p.m. at Murfreesboro Bowling Lanes. For more information call 896-0945

APPLICATIONS FOR STUDENT AMBASSADOR are available in Room 205 of the Cope Administration Building. They must be turned in by April 19 at 3 p.m. Interviews will be April 26-27.

GRADUATE STUDENTS enrolled for less than 12 hours and undergraduate seniors that plan to attend graduate school here the following semester must notify the post office at least 10 days prior to registration in order to retain their present post office box.

of organizations are concerned

that, because of a lull in social

sciences, many better students

may go into something else,

and this would have a huge

effect on research and teaching

of the social sciences for many

"Social issues will be the

main problems of the the 21st

century, not technological

problems," Blanchard said.

"This may be a broad in-

dication of more blows coming

to the social sciences."

years to come.

**Results of All Sing announced** 

#### **By DEBBIE KELLER** Staff Writer

The Wesley Singers, Chi Omega and Kappa Sigma were winners at the 16th Annual All Sing choral competition Tuesday night.

The Wesley Singers won in the mixed chorus division performing "Walk With Me," "The Truth Shall Set You Free"

#### and "Prayer For Peace."

THE female chorus division was won by Chi Omega, the theme of their performance being "A Salute To The Fifty States."

Kappa Sigma won the male chorus divison with "The Blues Brothers" theme.

An estimated 500 were in attendance at the competition, sponsored by Tau Omicron, the women's honor society.

State Democratic Party Chairman Bart Gordon served as master of ceremonies, and entertainment during the judging period was provided by Jennifer Stevens, Jim Johnson and Vicki Carter, three members of the musical group, "Skyline."

who are not full time. Anyone

who doesn't register for

academic credit can use this for

in-service credit. The fee for

this will be \$35 for two days.

April 8. Additional in-

formation may be obtained by

contacting the MTSU Office of

Continuing Education at 898-

2462.

Pre-registration deadline is

## **Computer seminar to be offered**

MTSU is offering a two-day Computer Literacy Seminar on Saturdays, April 16 and 23 to help develop a broad understanding of computers.

The seminar is designed to help teachers, administrators, school board members, parents and interested citizens understand the capabilities and limitations of computers and

#### Loan-

(continued from page 1) IF THE loans are paid back quickly, the fund will have a continued growth as the interest is added to the principle amount making more loans available to MTSU students.

plication form together in the next two weeks," Wrenn said. "We should be !e to make our first loan under this program this fall.'

Clifford N. Stark, a graduate of MTSU, was a teacher, researcher and writer who received national acclaim in the area of bacteriology, Harley Foutch, chairman of the agriculture department said.

THE Stark husband-wife team returned to MTSU in 1949 from Cornell University where he taught for seven years. The team also served two years as agricultural consultants in Madras, India.

The Starks decided to make their accumulated life assets available for use by MTSU

the skills necessary for operation.

A concept of a computer program and a broad view of the applications of the computer in education and society as a whole will be discussed.

PARTICIPANTS may register for academic credit at a reduced rate of \$15, plus academic credit fees for those

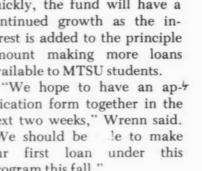
### DOODLES



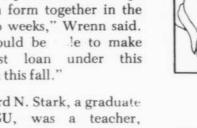




## MADAME I AM NOT YOU'LL JUST HAVE REGULAR VISITING







However, she says the symphony post played only a small part in her decision to move to Nashville.

"The big reason I'm leaving is that Scarritt is a graduate school only," Willetts said. "It's small, but everybody in my class will be doing it [conducting] directly, whereas here, very few of my students will be."

The students at Scarritt will be taking conducting classes because they will be doing it for a living, not because they have to take the class or simply because they enjoy it, Willetts said.

"THAT challenge to me is very fulfulling," she said.

Since Willetts came to MTSU, she has formed the community chorus, a group

#### CLASSIFIEDS

Pabst Keg Service No Deposits, Free Delivery, Free Cups, Best Price in Town. Contact Tice Feldman 895-0463

EARN \$500 OR MORE EACH SCHOOL YEAR. FLEXIBLE HOURS. MONTHLY PAYMENT FOR PLACING POSTERS ON CAMPUS. BASED ON BONUS PRIZES RESULTS. AWARDED AS WELL. 800-526-0883

REWARD for return of the silver and double-shell designed ring taken from the library on Tuesday, March 29. Valued at \$10.00; reward \$20.00. Can be turned in at U.C. Lost and Found.

HAPPY BIRTHDAY, ELIZABETH!

Professor Tom Naylor, chairman of the music department.

"She has done an excellent

job for our choral area," said

of letters after learning of the

dication that the ad-

ministration is opposed to

social sciences. There's a

tendency for small-minded

people to resist criticism to

social and political issues,"

THE government has

already "put the squeeze" on

money allotted for the social

Blanchard added that a lot

comprised of different people

"This is just one more in-

eliminations.

Blanchard said.

sciences, he said.

from Murfreesboro.

WILLETTS has been a "tireless worker" who also gets along well with her students, Naylor added.

"In two years, she has accomplished a tremendous amount for the music department," he said. "We hate to see her go."

Summer Camps before she came to MTSU, also chose to go to Scarritt because "there are many resources there and they are committed to building a first-rate graduate center."

Willetts, who was director of

choral activities at St. Mary's

College of Marvland and at

Tidewater Music Festival and

"Few places in the country are," she added.

However, Willetts clarified, "I'm not leaving MTSU for negative reasons, but I'm going to Scarritt for positive

reasons. 

esents

## THE ULTIMATE IN SCIENCE-FICTION!

The panic cry went out to Washington -**"SOMETHING IS HAPPENING! SEND** YOUR MEN OF SCIENCE QUICK!"



Monday-Tuesday April 18-19 3:30, 6 and 8





# **Pam Batson**

## Appearing Thursday, April 21

Noon Show: Keathley University Center Theatre 12:00 Noon!

> **RIM "Shot In The Arm ll"** The Club On Mainstreet 8:00 P.M.

> > \$

IRS

AUDITS

## Elsewhere

# Unreported goods and services mean higher taxes for innocent

#### **By GARY MARSHALL**

**United Press International** RICHMOND, Va. - While still reeling from meeting Uncle Sam's April 15 tax deadline, consider this: officials estimate that if everybody paid all their taxes, your taxes would be 16 percent less.

The culprit is the underground economy-all the goods and services that go unreported when tax time rolls around.

IT COMES in a lot of shapes-the waiter who doesn't report all his tips; profits from illegal businesses like drugs and prostitution; the contractor willing to accept less than full payment if paid in cash.

While it goes by a lot of names-the shadow, the subterranean economy, the cash culture-economists agree it's a big problem. They estimate the underground economy is equal to 10 percent to 15 percent of the gross national product. That totals roughly \$470 billion.

The 16 percent figure comes from the Internal Revenue Service and is based on 1979 estimates.

ANALYSTS agree that's a fairly conservative estimate, but a safe bet since the wide range of figures-\$100 billion

to \$470 billion; 0.5 percent to 28 percent of the GNP-show it is difficult to get a handle on the underground economy.

The sheer size of the underground economy has a profound impact on economic planning. For instance, if the federal government starts a program to stimulate growth, the end result may be runaway inflation because that growth is already there and merely unreported.

Also, if that extra 16 percent was paid in full, the federal deficit would be much lower. That would mean lower interest rates, a healthier economy and lower unemployment.

VIRGINIA officials are reluctant to talk about the underground economy. But if the gross state product is \$63.7 billion, then it can be assumed roughly \$670 million to \$955 million escapes the Virginia tax man each year.

Auditors at the State Department of Taxation are trying to dent that total. Spokeswoman Pam Schulteis said the state will pocket just under \$200 million in unpaid taxes through audits over the next two years.

The state depends on the IRS for help in unearthing the underground economy.

"OUR auditing is based on

#### information we get through the IRS," she said. "If they find a discrepancy on a federal form, we see if it comes up on the

state form." Leland Traywick, an economist at the College of William & Mary, recently published a paper on the underground economy and estimates the shadow economy in Virginia is larger than the national one.

"As far as the state goes, Virginia tracks pretty well with the national economy," Travwick said. "But in the underground economy, Virginia might be higher, maybe 16 or 17 percent.

"SO much gets stashed into services," he added. "Products are tangible, easy to document. But tips, cash-therein lies the green fields of the underground economy.

Traywick said his research confirmed the IRS estimate of 16 percent unpaid taxes. And his work on the size of the problem has drawn some attention in Washington.

"I just got a letter from [Rep.] Herb Bateman, [R-

he knew it existed, but he said he didn't know the extent of it."

ER TORT

credit to Peter Guttman, an economics professor at Bernard Baruch College in New York. He based his original estimate of the underground economy on the amount of money in circulation as compared to the amount held in bank accounts.

The basis of Guttman's theory, Traywick said, is that without cash, the underground economy couldn't run.

Cannon County

and All-Star present

in concert

(Hit Song "Nobody")

AND SPECIAL GUEST

BANDANA

All Seats Reserved

Floor: \$8.00

4-H Club



Come See Us!



E E E E E E COUPON

Sun. 10-6

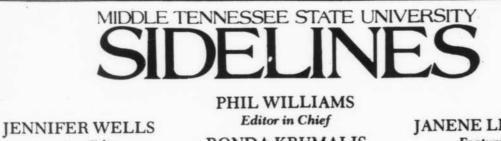


NASHVILLE (UPI) -Legislation requiring bi~ trucks to stay in the right-hand lane was approved in the Senate Wednesday while the House passed a measure to insure that waiters collect all Mountain, complained that the bill could hurt the trucking industry which is vital to the state's economy.

"Sen. Ford, I love you, but this is not a good bill," Burleson said. "We're telling



# Opinion



Associate Editor MIKE JONES Sports Editor KATHERINE CASITY Production Manager

**RONDA KRUMALIS** News Editor KEITH TIPPITT **Photography Editor** MARK SAMPLES Advertising Manager

JANENE LEONHIRTH **Features** Editor RANDALL WITT **Copy Editor JUDY EMERSON Faculty** Adviser

Sidelines is published every Tuesday and Friday by the students of Middle Tennessee State University. Editorials and columns reflect the opinion of their authors and not of the MTSU administration, faculty or staff.

## Nicaraguan invasion an unjustified intrusion

Nicaragua has filed a complaint with the United Nations Security Council claiming that the political insurgents which are currently attacking the country are sponsored and trained by the United States, and it appears that the Central American nation has a legitimate gripe.

THE Reagan administration has made no secret of its plans for Central America. Reagan intends to keep Central America within the fold of the U.S. by supporting right-wing governments, no matter how extreme or oppressive, and by uprooting left-wing governments, such as the one in Nicaragua.

The United States has a long history of meddling in Latin American affairs from the Spanish-American War through the Bay of Pigs fiasco. Central Americans are aware of the history of the United States and are not pleased with the Reagan administration's attempt to control the destiny of the region.

WHEREAS in El Salvador Reagan can claim that he is trying to keep a democratic government in power, the insurgents he is backing in Nicaragua have no intentions of turning Nicaragua into a democracy if they are successful in ousting the Sandinistan government.

Evidently, the Reagan administration is indifferent when it comes to helping Latin Americans secure democratic rule. The administration is concerned only for the spreading of right-wing rule in any form-democratic or dictatorial.

The United Nations should reprimand the United States for the Nicaraguan invasion. There is no justifiable reason for the United States to support political insurgents who are themselves concerned only for the restoration of a rightwing dictatorship.



## More toxic waste dumps needed to maintain society's affluence

#### By D. CLIFTON WRIGHT

Columnist If you have been awake during the past few weeks, you have no doubt been exposed to the toxic-waste controversy. Even the editorials in S<sup>2</sup> lelines have noted that dum; sices are a hazara to the health and well-being of us all. I ignored such blatant demagoguery, but I now feel I must speak out as a voice of reason.

FACE it: an advanced society-which ours was, at last reckoning-produces waste. This is a simple law of nature. Waste is the price we pay for our level of affluence. Do you really wish to return to a neolithic level of existence, merely to have the dubious privileges of breathing pure air and drinking pure water? Of course vou don't! A man is judged by the company he keeps; a society is judged by the waste it produces. On this scale, ours is the most advanced society the world has ever seen. What can be said of toxic waste? Well, it is toxic; so what? Think of the manifold benefits to be derived from toxic waste. Obviously, it provides more jobs: drivers are needed to transport waste; workers must handle the waste after it arrives at the dump;

still more workers will be needed to clean up after the waste leaks out.

MORE trucks will be needed for transport; someone must build the trucks; salesmen are needed to sell them to dumpers. Trucks use petroleum products, which in turn calls for more service station attendents, and for more people involved in searching for new oil wells.

When leakage of waste occurs-and it is a pretty safe bet it will-more doctors. nurses and medical technicians will be needed to deal with increased cases of poisoning. Likewise, there will be increased demand on medical supply companies, which will hire more lab technicians to find and produce antidotes, and more workers to transport medical supplies-which again equals more jobs in the petroleum industry.

drink more quickly than does the fear of death. With more dump sites, more people will turn to the bottle, thus calling for increased production from liquor companies, and for a proportional increase in alcohol abuse programs.

IF A final argument is needed, consider the beneficial effect on the media: the ghouls and vultures employed thereby will have a field day. "Dead bodies; film at eleven!" Obviously, this is the answer to a newsperson's prayer.

Fewer toxic waste dumps? Obviously, we need more dump sites. Not in a few years, but now. We really can turn the corner on recession and unemployment, and enter a new and heretofore unparalleled era of prosperity. . . .

But no, I guess not. There

## Letters From Our Readers

### Houston better despite game

#### To the editor:

I'm writing in response to Chip Walters' "Fraternity Charter pulled on Phi Slamma Jamma" in the April 8 edition of Sidelines.

I perceived the game between Houston and North Carolina State entirely different.

ALTHOUGH Houston seemed to play overconfident, in my opinion they were and are the best team. N.C. State played very good ball but still only managed a slim two-point win. Had the game gone to an overtime, I believe Houston would have won, even with a sub par-game performance.

Many believe it was N.C. State's slow temper that made the difference, but I noted it was a fairly slow tempo that allowed Houston to gain a second half lead. Chip's article states that Houstons' coach "Looks to be the twin brother of Grandpa Munster," and he also said that Lewis made the "cockiest and stupidest quote in sports history" when coach Lewis said: "We in Houston; have a saying, 'the team that dunks the most wins.' "

riRST, what does a coach's looks have to do with anything, and I believe coach Lewis' remark was just a fan-rousing statement, not to be taken as gospel.

I personally believed the game was Houston's to win or lose-and they lost-but saying "Strawberry Shortcake could coach them to a national title," is a bit ludicrous.

Well, I for one will be watching the Cougars and their fraternity make another well-earned trip to the finals, to win it all.

> **Kevin Kerr** Box 5737



LAWSUITS will be a further result of leakage, calling for more lawyers, legal secretaries and paralegal personnel. Unemployment will be further reduced by the massive number of jurors needed to handle the increased number of poisoning cases.

are too many people who are eternally opposed to progress, who are worried over trivia like a clean biosphere. You know the lunatics I mean: all the folks who want James Watt lynched, when the man is obviously a national hero. No. they would never let us get away with more dump sites. Damn! Just when it was beginning to look so good!

Nothing drives a person to .

### Cliches 'as numerous as stars'

#### **By WESLEY G. PIPPERT**

**United Press International** WASHINGTON - Cliches are the name of the game, so to speak, in Washington. Some call it bureaucratese or government gobbledygook. Academics call it jargon.

But a rose is a rose is a rose. It's still a cliche.

The current one around town is "he's on a roll," meaning the person is enjoying a streak of success. Senate Republican leader Howard Baker was one of those using that one.

THAT cliche probably will outlast the previous one, "infrastructure," which President Reagan trotted out late last year to describe his administration's proposal to rebuild the nation's network of highways and bridges.

The Reagan administration also provided us with a couple of other cliches, equally terrible, "the window of vulnerability" and "social safety net." The first one refers to the nation's defense against outside enemies; the second refers to the basic welfare programs for the needy.

Going backwards in time, we got a bagful of cliches in the '70s. When two people went "eyeball to eyeball," they were confronting each other in a showdown, "keep on truckin" black evangelist Tom Skinner said. He meant, keep pluggin' ahead.

OR there was the "scenario," the plan or way something was supposed to unfold or occur. Or two of the worst, "interface," meaning points of contact, and "bottom line," an accounting term meaning about the same thing as the last word or that of ultimate importance.

During Watergate, former White House Counsel John Wesley Dean III kept saying "at that point in time," a phrase about twice too long, and White House Chief of Staff Alexander Haig referred to the "firestorm" that followed the "Saturday night massacre" of administration officials refusing to follow orders.

Others came out of the '60s. "Bite the bullet," President Lyndon Johnson and tens of thousands of others said. "Fish or cut bait," Rep. Morris K. Udall, D-Ariz., said. Somebody else phrased it "paint or get off the ladder." They all meant to get started doing the hard task.

**ORIGINALLY**, a "summit" meant a meeting of the highest leaders, and was used to refer to a gathering of the Western heads of government-the president, the British prime minister, the French president, the West German chancellor.

Now, almost any important meeting becomes a "summit"-President Jimmy Carter's 1978 summit on the Middle East, or the upcoming

"summit of industrialized nations" in Williamsburg, Va., in May.

Then there was that memorable day in 1962 when a seat mate in a Chicago taxi got out and said to the driver. "Have a nice day." Millions of people repeated that now boring farewell.

PRESIDENT John F. Kennedy was first described as "charismatic." Sociologist Max Weber had an academic definition for the term charismatic, which comes from the Greek word for grace. Now anybody particularly appealing is charistmatic.

President Dwight D. Eisenhower chipped-Ike was a golfer but no pun is intended-in with the term "finalize." He might have said, simply, finish.

But for outright creativity, Western ranchers come up spontaneously with a crack that communicates immediately in a way that everybody understands.

"Cut that out-you're scarin' me," said a rancher when told his cattle were out of the pasture and running down the highway.

Or this one: "He wen: around me like I was tied," a South Dakota rancher said about a fast driver who passed his pickup truck at high speed.

## Features

Journey's concert opens new frontiers

#### By MARTY WATT and JANENE LEONHIRTH

Journey's Frontiers tour really does breach new frontiers—from the warm-up act to the end, new horizons in concerts are realized.

It's not often that the audience begs for a warm-up act to come back on stage, but the hottest new star in rock, Bryan Adams, received an enthusiastic request to return.

ADAMS' act was basically like his album, *Cuts Like a Knife*. The show had no frills, just plain, simple rock 'n' roll. However, once he gets his own stage show, he'll be a star in his own right.

Although he sounds similar to Rod Stewart and moves like Mick Jagger, Adams still has his own style. He also has a remarkable ability to include the audience in his music and evokes responses from it in a way few other entertainers can.

"They said when we got in the South we were gonna' be in big trouble. So we put some real rock 'n' roll in the act 'cause we know ya'll really wanna kick ass," Adams commented.

AND THE audience, all 12,000-plus, agreed.

Adams used the seductive, sultry beat of the drum and dramatic pauses to tease the audience into crying for more. It was obvious that the show was as much fun for Adams as it was for the audience.

This only helped to create a

frenetio energythat carried over into the main act.

JOURNEY started it off with "Chain Reaction" and "Wheel in the Sky," as well as a promise to "stick around if it's okay with you."

The crowd, of course, had no objections.

But it almost seemed like Journey had to prove itself before the crowd would permit involvement in the concert to the point that it had been involved with Adams.

IT DIDN'T take long, however. By the fourth song, "Still the Night," the goal had been accomplished and the audience fell in sync with the band.

From "Still the Night," Journey sequed to "Open Arms," slowing the tempo, but not losing the intense mood.

Neal Schon's vocal "No More Lies" led the way for the futuristic music ahead.

"WE WANTED to write about tomorrow," said Steve Perry, lead vocalist for the group, about their new album Frontiers.

"You are the new frontier," he said pointing to the audience and leading into the title track from the album.

The excellent keyboard work of Jonathan Cain created the moods that ran the audience through all the limits of its imagination. The lighting effects only added to the aura as Cain's music propelled them around the stage and back to focus on him.

CAIN'S talents weren't the only ones played up apart from the group.

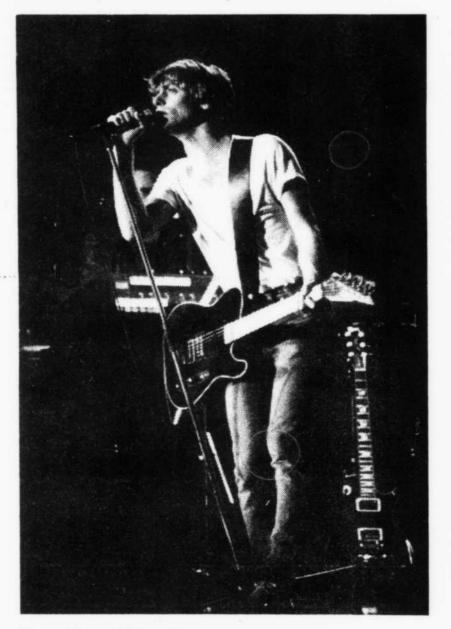
Steve Smith also had his turn to dazzle the audience with his prowess on the drums. This time, the video screen suspended above the stage was the medium Smith controlled.

A guitar solo, by Schon, helped to build the music to a hard, driving, high-energy level-which was then transfered into the slow love ballad, "Faithfully. AT THIS point, the audience seemed to become clay in the band's hands. Old favorites followed, including "Who's Crying Now" and "Don't Stop Believing." It was the latter which Perry adapted to the city . . . "just a small town girl/born and raised in Murfreesboro . . . " More than one girl loved the attention

During the encore, which consisted of two songs. the crowd stayed on its feet. It remained on its feet to bring Journey back for the second encore.

"YOU ASKED for it, and you got it," Perry reminded the audience when the group returned.

"After the Fall," opened the longer encore which also included a rhythm and blues number (performed fairly well for a rock group), and the climax of the evening, "Lovin', Touchin', Squeezin'." Twelve thousand people stood up, swung their arms back and forth over their heads and sang "Na, na, na na, na na."





Small spotlights create a distinct visual experience for Journey's show, adding to the extraordinary video show.



Lead singer Steve Perry gives the audience just what it came for in Journe gradient sold-out concert in Murfreesboro.

Jonathan Cain performs his mood music on keyboards and synthesizers, sending the audience into another realm.

Again Schon's guitar solo brought the crowd to its feet and introduced "Stoned in Love." This was the beginning of the tight vocal harmonies characteristic of Journey's music.

THE ENERGY level of the music peaked with "Keep On Running," just Lefore the fireworks (literally) went off, followed by Journey.

But they only stayed offstage for three minutes when Perry came on and announced "I told you if you wanted us to stick around we would, and we're gonna." From there Journey concluded with a much too uptempo version of "Don't Fight It," but by that time they could have played "Little Brown Jug" and the audience would have loved it.

THE NEW horizons of Frontiers were completed with a abstract montagewhich culminated in the Frontiers logo and the credits of the show.

By the way, was that *really* Dottie West sitting in Section N, Row 11, Seat 2—behind us?

Bryan Adams titillates the crowd in last night's performance, getting them warmed up for Journey.

## **Photos by Brent Evans**



Bass player Ross Valory and drummer Steve Smith trade licks.

\*

## Sports

# Men sign four; Ladies ink Webb

#### By MIKE JONES

#### Sports Editor

One of the most important days in a college basketball program does not come during the season, but in mid-April, well after the sneakers have been tucked away for the spring.

That all-important day was Wednesday, as high school basketball players around the nation could sign a grant-in-aid with the college of their choice.

FOR MTSU Head Coach Stan "Ramrod" Simpson and assistants Coleman Crawford and Phil Hopkins, Wednesday saw four roundballers sign their names on the dotted line to suit up with the Blue Raiders when the 1983-84 season tips-off.

Signing with the Raiders Wednesday was 6-foot-4 inch, 195 pound Lonnie Thompson from Gainesville Junior College in Georgia. Gainesville is the same school which produced Doug Lipscomb, MTSU's leading scorer last season. Thompson averaged 20 points per game, shooting a blistering 63 percent from the field. He hauled down 6.3 rebounds per game.

Some of Thompson's accolades include being named Georgia Junior College Player of the Year by both the Atlanta Tip-Off Club and the State Junior College Coaches Association. He was also NJCAA third team All-American.

HOPKINS added that Thompson is an excellent student.

"MTSU has a great atmosphere," Thompson said yesterday from Gainesville. "You have a great gym and there are some nice guys on the team. I also like the coaches and everything about the school."

MTSU also landed Andrew Thompson from Wren High School in Piedmont, S.C. Andrew and Lonnie are not related.

THOMPSON is a 6-foot-1 inch 160-pound point guard who led the state in scoring with a 27-point per game average. Averaging 8.5 assists per game, he was a consensus All-Stater and was named MVP in a South Carolina high school all-star game.

Hopkins coached Thompson for three years at Wren High School.

"A lot of people really missed out on him. Earlier in the year, we weren't recruiting him that much," Hopkins explained.

EVEN though Hopkins didn't push him that much, it was when Simpson first saw Thompson in the South Carolina High School all-star game that he was greatly impressed.

"He [Simpson] couldn't believe that I hadn't been pushing him that much," Hopkins said. "He's really not a scorer, he's an excellent ballhandler and passer."

Wednesday night, MTSU signed yet another perimeter player in Anthony Anderson of Northeast Mississippi Junior College, the JUCO Player of the Year in Mississippi. The 6-foot-3 inch, 175 pounder averaged 24.5 points per game and 7.8 rebounds per game. He was a second team NJCAA All-American.

"ONE of the main reasons I came to MTSU was because I thought I would have a good chance to get a lot of playing time," Anderson said yesterday. "I like the coaches and I like the location of MTSU."

Late yesterday, MTSU inked Leon Isaac out of Howard Junior College in Big Springs, Texas. A 6-1 guard, Isaac averaged 14 points a game at Howard. He is mainly a shooting guard and defensive specialist.

"I liked the coaches and the campus," Isaac said yesterday after signing. The fact that he was the last of three guards signed did not affect his decision, he added.

MTSU also hopes to sign Isaac's teammate, Nate Given. Given is a 6-8 bruiser who averaged about 30 points per game.

Head Coach Larry Inman and the Lady Raiders were also searching for guards, and Inman landed one of the best in Smyrna High School's Kim Webb.

Webb averaged 24.5 points per game at Smyrna and hauled down eight rebounds per contest. Some think that she is perhaps the best point guard ever to come out of the state.

"KIM is a tremendous percentage shooter," Smyrna Coach Harry Gill said. "Her main contribution to MTSU will be her ability to score. Kim has a tremendous attitude and has been unaffected by her success."

Webb said she likes the style of basketball at MTSU and added that she wanted to stay close to home.

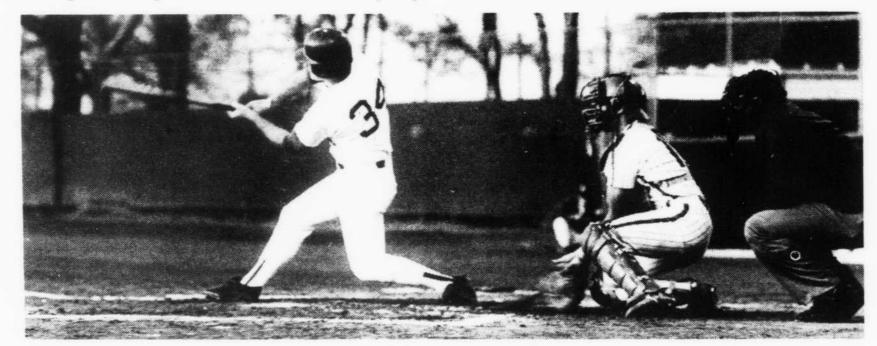
"I'm going to do the best I can," she noted.

ALSO signed by Inman was guard Janet Ross of Adamsville, Tenn. Ross averaged 22 points per game at Adamsville High School.

Both will be expected to help fill in for seniors Eva Lemeh and Sherry Smith, who ran the guard spots for the 1982-83 OVC Champion Lady Raiders.

"Webb and Ross will help to fill in for Smith and Lemeh, and they will also take some of the pressure off Maria Salas and B.K. Hamilton," Assistant Coach Diane Cummings said.

The Lady Raiders are also hoping to sign Kay Wilbanks, a 6-4 player from Ringgold, Ga., the former stomping ground of MTSU junior center Holly Hoover.



'Petty power

Junior outfielder Jimmy Petty smacks the ball down the right field line in action against Austin Peay yesterday afternoon.

The Raiders won both games of the doubleheader, 6-0 and 16-5.

## Raider baseball team continues its busy schedule

GOING into last night's MTSU's Blue Raider

MTSU 5, TENNESSEE play

of 5-4, but with one out and runs in the fourth inning, nobody on, relief pitcher

baseball team started off the week with three consecutive victories-all in one night.

After downing Tennessee Tech in an afternoon doubleheader, the Raiders went on to sneak past North Alabama that evening. Tuesday night, MTSU fell to Southeastern Conference foe Vanderbilt.

ONE OF the problems that the Raiders faced earlier in the season was weak pitching performances. Coach John Stanford said yesterday that pitching is finally coming around.

"It was a problem earlier in the year, but it has come around lately," Stanford explained. "Defense was a big problem against Vanderbilt."

While MTSU's pitching staff appears to be on the road to improvement, the hitting has been strong to date. Stanford singled out Scott Turner, Wayne Newberry and Gary Cathcart as major contributors to the Blue Raiders 15-11 mark.

game. Turner was the team's leading batter, hitting at a .422 clip. Newberry is batting .353, while Cathcart averages .341. Five other Blue Raiders are batting above .300.

With last night's doubleheader against Austin Peay, the Raiders undertook a six-game conference swing, which includes back-to-back double-header contests with Murray State.

"Our conference games are our most important games right now," Stanford said.

WITH the unpredictable spring weather has also come an unpredictable schedule for MTSU. Rain outs have been the norm rather than the exception in recent weeks.

"Big games that are rained out are always a letdown," Stanford said. "When you get rained out and then have to come back and face one of the best teams in the conference back-to-back, it puts a strain on pitching."

#### TECH 1

MTSU ground out only five hits on their way to the first of two victories over the Golden Eagles, whileTennessee Tech managed only four hits for the game. Brad Windhamand Stan Hovater had two RBI apiece for the Raiders.

Bill Triplett took the win for the Raiders, raising his record to 2-1. David Ridge took the loss for Tech.

#### MTSU 7, TENNESSEE TECH 5

Raider leftfielder Jimmy Petty went 2-for-3 and had two RBI in leading MTSU to their second win of the evening.

Marty Smith, who went 31/3 innings, was the winning pitcher, while Tech's Jere Watson suffered the loss for Tech. Smith is now 4-0.

#### MTSU 10, NORTH

MTSU pulled out an 11th inning victory over North Alabama after 41/2 hours of

The Blue Raiders got off to a quick start, taking down the first three batters for North Alabama and then scoring three runs in the first inning.

It was the fourth inning before North Alabama got on the board, but by that time, MTSU had picked up two more runs and were on top 5-2. The Lions came back to tie the score in the fifth inning at 5-5.

By the end of the seventh, MTSU had taken an 8-6 lead.

Despite a leaping grab by second baseman Doug Birkofer to get the first out of the eighth inning, the Lions went on to score two, tying the score.

After an uneventful ninth inning, both teams scored in the tenth. Birkofer sealed the game for the Raiders in the bottom of the 11th with a single to right field, scoring

#### VANDERBILT 6, MTSU 5

It seemed in the top of the ninth that MTSU would hold on and defeat Vandy by a score

Marty Smith delivered the pitch that Vandy's Charles Reese sent over the wall.

The game had been controlled by MTSU through the first four innings. The Blue Raiders had a 4-0 lead at the end of the fourth and were looking good.

The Raiders had gotten three of their runs in the second inning when Turner walked. Vandy made a throwing error on Cathcart's infield grounder, and Allen Colburn and Ralph David hit consecutive singles, scoring two.Ronnie Vaughn finished up the scoring for the Raiders in the second when his ground ball to second scored Colburn.

MTSU picked up their fourth run in the third when Birkofer walked and Newberry and Cathcart slapped singles.

Vanderbilt returned the favor in the fifth inning when they started their comeback. The Commodores came up with a single, double and another single to score two.

In the sixth, MTSU helped Vandy to two more runs due to errors by Davis and Windham, which made the score 4-4.

The Raiders crossed home plate with their fifth and final run in the seventh inning on consecutive singles by David, Vaughn, and Birkofer.

It was then that Reese hit his homer, propelling the Commodores to the win.

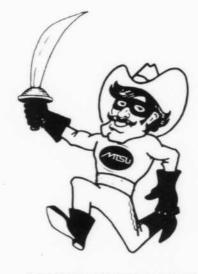
MTSU 6, AUSTIN PEAY 0 Turner went 3-for-4 in helping the Blue Raiders pound out nine hits to Austin Peay's three, MTSU got on the board in the third inning when Newberry scored off a Turner double. Turner went on to score when Petty's grounder

After picking up three more

was bobbled.

Newberry walked to start the sixth. He advanced to third on a Turner single and scored the final run when a Cathcart grounder was muffed.

Mark Novak took the win for the Blue Raiders, to up his overall record to 3-1.



MTSU 16, AUSTIN PEAY 5 The Blue Raiders took their second win of the evening with the help of a poor all-around performance from the entire Austin Peay team.

Austin Peay jumped out to a 5-3 lead, but MTSU tied the game in the third. After holding the Governors scoreless, MTSU exploded for six runs in the fourth.

Another disastrous inning followed for the Govs as the Raiders added five more runs in the fifth.

With the score 16-5 and still in the fifth the game was called, as one reporter put it-"on account of hopelessness." Smith took the win for the Blue Raiders, moving his record to 5-0.

The Raiders travel to Murray State for a doubleheader Saturday and return home to host the Racers for another double-header on Sunday afternoon. Game time Sunday is set for 1 p.m.

Compiled from reports by Kevin West, Sheri Mandell, Tina Martin, Chili Williams and Mike Jones.

. 11

#### during spring workouts By MAT "CHILI" WILLIAMS Womack and Robert Rader at Sports Writer With only one week of

**Blue Raiders look tough** 

spring practice remaining, the Blue Raider football team has made excellent progress, Coach James "Boots" Donnelly said, although they still have work to do.

"Right now I'm satisfied," Donnelly said. "The thing that we have to do is come out of spring practice with 11 defensive players that understand what needs to be done."

INTRASQUAD AN scrimmage Tuesday night gave the defensive unit a chance to grasp some of the understanding that Donnelly mentioned.

The first team defensive line featured Gary "Big Baby"

guards, Greg Casteel and Jeff Spencer at tackles, and William Thomas and Dan Allen at ends.

Casteel started last year, while Rader, Spencer, Thomas and Allen all received some playing time during the 1982 season.

ALLEN BALL and Randy Carr manned the linebacker spots, while the secondary was composed of Don Griffin, Steve Puryear and Albert Lane. These players made valuable contributions last year.Defensive depth during the scrimmage was provided by Jonathan Smith, Larry Sampson and Walter Smith.

Offensively, the play of quarterback Brown Sanford (continued on page 7)

Tony Pearson. ALABAMA 9



Blue Raider guarterback Brown Sanford fires the ball downfield in a recent spring practice session. The senior-to-be will direct the first team offense in an intrasquad scriminage tomorrow at Horace Jones Field beginning at 9:30 a.m.

## MTSU's Billy Taylor gets 'kick' from PKA

#### By MIKE JONES

Sports Editor ESPN calls it the "kick of the '80s," but for MTSU's Billy Taylor it is the kick of his life.

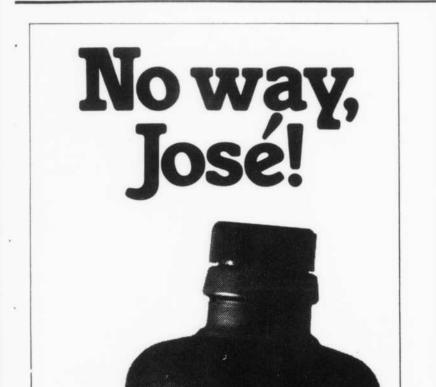
The 21-year-old business major is currently ranked number six in the world in the Professional Karate Association's full-contact karate standings and hopes to gain the East Coast title sometime in May. And speaking of ESPN, Taylor has been on the popular sports cable network four times.

**THE SPORT** of full-contact karate, which combines the arts of karate and boxing, caught the eye of Taylor about three years ago.

"I had been taking karate about 11 years, just for selfdefense—like most people take karate," the 5-5 Taylor said. "Three years ago I figured I'd like to try something new and see if I could stick with it, so I tried full-contact. I really liked it and have been fighting ever since."

. Taylor is not a physically imposing figure, but in the toplimit, 126-pound bantamweight class, he has earned the respect of his fellow kick boxers—at least in these parts.

THE closest bantamwieght that is well known is Jerry



Clark of Gainesville, Fla.," Taylor explained. "He's the United States champion and is ranked number one in the world."

Although Taylor's ranking of sixth in the nation is, noteworthy, he feels winning the East Coast title would better satisfy his current hunger. The man he would go up against is formerworld champion Vernon Mason.

"I fought him a year ago for the East Coast title and we felt we got screwed. The fight was in his hometown and some of the judges were actually from his school," Taylor revealed. "It was still scored close, but he did win it. We want to fight him again and that's really what I'm shooting for.

"I'M looking at it like he's got my title. I think he robbed me."

Though the sport looks to be karate dominated, you can't be strong in karate and weak in boxing, or vice versa, Taylor said.

"All the good kick-boxers are good boxers also. They put their feet and hands together," he explained. "If you can kick good and can't box—you'll get killed."

TO COMBINE with his 11 years of training in the karate

field, Taylor also boxed in the company of some of the toughest around. He spent about two years training with Sheriff Fate Thomas' team in Nashville. Clint Jackson, Johnny "Bump City" Bumphus and Jerome Coffee were part of that team.

Scoring for full-contact karate is done on a 10-point must system. That is, the winner will get 10 points, while the loser would wind up having points deducted from his 10.

While many have gasped and "oohed" from what they see on television thinking it would be a dangerous and painful sport, the risk of injury is not as bad as boxing, Taylor said.

"IT'S always dangerous. You can get a broken nose, jaw or teeth knocked out, but I don't think it's as dangerous as boxing. Rules, regulations and judges are a little more strict. A statistic the PKA has always thrown up whenever this is talked about is that the PKA has never had a fighter to stay in the hospital overnight," Taylor said.

Taylor's worst injury?

"The worst injury was a busted lip, which required some stitches. That's about it."

#### Spring workouts

(continued from page 6) was a bright spot, as the riflearmed senior broke loose for a 60-yard touchdown run, completed some clutch passes (including a 50-yard bomb), and directed the first team offense with confidence.

"Brown has still got a long way to go, but he's trying hard and making progress," Donnelly said.

LAST YEAR'S starting quarterback Brad Zeitner backed up Sanford and gave evidence that he must still be reckoned with as he also fired some crisp passes.

Kevin Baker and Robert Bush ran from the fullback and tailback positions, respectively.

THE training routine for a full-contact fighter is more than that required of a pool player. Taylor estimates at least three hours a day of vigorous training for a big fight.

Training routines similar to boxing such as jumping rope, heavy-bag work, shadow boxing, road work and sparring are common. Along with that, he practices kicking with ankle weights attached to his legs and runs the steps in the football stadium. One of the more unusual of the training routines is pushing a Datsun in neutral around a parking lot to develop leg strength.

**Billy Taylor** 

the nation

sixth-ranked bantamweight in

**Banquet** set

The Lady Raider Basketball

Appreciation Banquet will be

April 18 at 7 p.m. in the

Faculty Dining Room of the

Tickets are \$8.50 per person

and are available from any of

the Lady Raider players, local

banks or at the athletic

Ladies to run

MTSU's Lady Raider track

team will be participating in

the Commodore Relays this

Saturday at Vanderbilt. Field

events are slated to begin at 10

James Union Building.

department.

a.m.

"I just don't want to get hurt when I'm out there, so I put all my time into it [training]," Taylor added.

"I enjoy staying in shape and just have something to work for," he noted.

Taylor will be featured in a full-contact event Saturday night at the Rutherford County Agriculture Center. Taylor will put on an three-round exhibition and there will be eight full-contact fights. The action gets underway at 8 p.m. and tickets are \$6 at the door.

> talented Vince "Flea" Hall, who had a 60-yard touchdown jaunt in the scrimmage.

> Split ends Marshan Jolly, Troy "Dirty Red" Wilson and Dwight Johnson all exhibited their speed and pass-catching ability, as did flankers Jerry Lockhart and Danny Brown.Wilson is a transfer from Columbia State Community College and has great potential, Donnelly said.

"TROY is doing well," he said. "He runs patterns well, but still needs more contact."

Tight end Mike Clark made some difficultreceptions during the workout and was ably spelled by Donte Loftin.Both can contribute greatly next

## Raiders lambaste MSU 93-50

Javelin-Jeff Sims, first, 194-3.

Discus—Jim Fitch, first, 142-4; West Johnson, second, 128-2.

Shot Put-West Johnson, first, 48-3; Jim Fitch, second, 47-5.

High Jump-Greg Smith, second, 6-10.

400-meter relay-MTSU, first, 40.5.

Long Jump—Orestes Meeks, first, 24-9<sup>1</sup>/<sub>4</sub>.

Triple Jump—Eddie Loyd, first, 51<sup>1</sup>/<sub>2</sub>.

High Hurdles-Miguel Williams, first, 14.1; Kenny Nesbitt, second, 14.1.

400-meters—Tim Johnson, first, 46.8; Perald Ellis, second, 48.7.

100-meters-Mike Farris, first, 10.2; Orestes Meeks, second, 10.6.

5,000-meters—Jeff Skinner, second, 15:13.4.

Mile relay—MTSU, first, 3:22.5.

400-meter hurdles-Herb Newton, first, 55.0.

200-meters—Kenny Nesbitt, first, 21.6; Andre Kirnes, second, 21.9.

year. Perhaps the most impressive area of the offensive unit during the evening's action was

the unheralded line. CENTER Rick Brito, guards Phil Cowan and Roger Carroll, and tackles Jeff Astand David Kurcell plowed through the defensive front wall like Sherman tanks on several occassions.

This quintet was spelled by Charlie Porter, Dino DeIuliis and the World Trade Centers at tackles, Mike "Big" Cox and Larry Pickett.

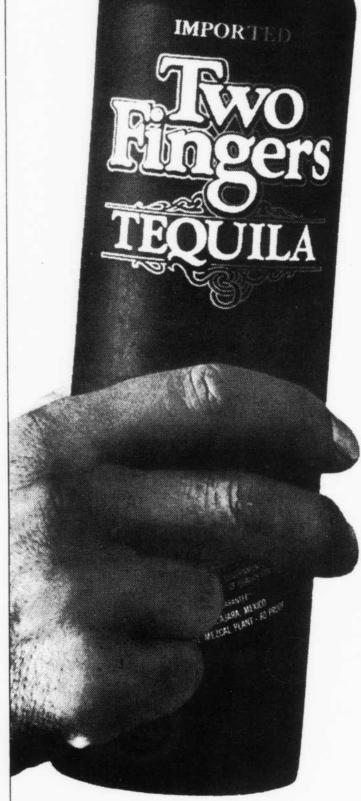
The Raiders will continue their spring activities with another intrasquad scrimmage tomorrow at 9:30 a.m.

Baker had a 50-yard sprint and eluded the defense with his superb quickness, while the stocky Bush simply overpowered people on occassion.

"Robert Bush is having an exceptionally fine spring practice," Donnelly noted. "He's number one right now."

WHERE does that leave last year's human bulldozer Danny Colwell? During the scrimmage he ran on the third team, but insiders feel that he can regain his starting spot by fall. However, Everett Hobson, another bruiser, ran like he

wants playing time, too. Depth at tailback was provided by hard-nosed transfer Joe Horning and the



No way is all tequila alike. Two Fingers is mucho macho. Maybe it's the type of mezcal plants we use. Or the way we persuade the unique nectar from them. Whatever, next time put the accent on taste. Say Two Fingers, please.

Two Fingers is all it takes.

Nana

If you're a senior and have the promise of a \$10,000 career-oriented job, do you know what's stopping you from getting the American Express' Card?

You guessed it.

Nothing.

Because American Express believes in your future. But more than that. We believe in you now. And we're proving it.

A \$10,000 job promise. That's it. No strings. No gimmicks. And this offer is even good for 12 months after you graduate.

But why should you get the American Express Card now?

Because the Card is great for shopping.

Whether it's a new suit for the job or a new stereo for home, the American Express Card is welcomed at the finest stores all over the country. And even if you need furniture for your place, you can do it with the Card.

Of course, it's also great for restaurants, hotels, and travel. It also begins to establish your credit history-for any really big things you might need.

So fill in the coupon below and American Express will send you a Special Student Application right away, along with a free handbook that has everything you need to know about credit. Or just look for an application at your college bookstore or on campus bulletin boards.

The American Express Card. Don't leave school without it.5M



lame		
fome Address		
iny S	tate	Zip

1

## COURSE LISTINGS FOR FALL SEMESTER

CONFIDENTIALLY SPEAKING, HERE'S THE WORD ...

Next week, April 18-22, is SEE YOUR ADVISOR

0

WEEK. This is your opportunity to get whatever advice and help you need to get squared away for the summer sessions and the fall semester. Midsemester is history, spring break has come and gone, and finals are not far away; why not do a little planning now and have more time later to enjoy the summer sunshine?

The Summer Class Schedule which includes Session I (Intersession) and all summer sessions is available for pick-up on the first floor of the Cope Administration Building. Below are the course listings for the fall semester. Probably you know the courses you need, and if you don't. your advisor will help you figure that out. You can get your advisor's signature approving the courses and work out the days and times later. Remember, trial schedules are NOT in the schedule book, but your advisor will have one for you. Save yourself some time, effort, and frustration!

### See Your Advisor Week April 18 - 22, 1983

ACCOUNTING AND INFORMATION SYSTEMS COMMERCIAL ART III **OULPTUPE** SCULPTURE II FIGURE DPANING PAINTING II PAINTING III CLAY III ORIENTATION 10 ART 353 ACCOUNTING INTERD TO ACTO 111 PRINCIPLES OF ACTO PRINCIPLES OF ACTO SURVEY ACCTO GEN BUS WORKSHEP LAPIDARY ENAMELING MANAGERIAL ACTO INTERMEDIATE ACTO I INTERMEDIATE ACTO II 401 COST ACCOUNTING ADVANCED ACTG I ACCTG INTERNSHIP ACCTG SYSTEMS 医血液的 机物物物物 网络布拉斯 化丁基乙基丁基乙基丁基乙基丁基乙基丁基乙基丁基 412 JEWELRY Intem Frintmak ADV PRINTMAK ADV PRINTHAK ADV STUDY PRINTHAK COMMERCIAL AGT IV PROBS IN COMM ART VI 414 431 ACCTG SYSTEMS INCOME TAX ACCTG I INCOME TAX ACCTG I MUNICIFAL GOV ACTG AUDITING ACCOUNTING THEORY IND STLEY IN ACCTG ACCOUNTING SYSTEMS INCOME TAX ACCTG I INCOME TAX ACCTG I INCOME TAX ACCTG I 433 453 SCULPTURE VI ADVANCEC ART PROB 464 471 PAINTING IV 472 PAINTING 473 PAINTING VI CLAY IV CLAY V CLAY VI 19TH & 20TH CENT ART 554 UNICIFAL GON ACTO 561 562 AUDITING AMER ARCHITECTURE ACCOUNTING THEORY TAX RESEARCH & PL 565 TAX RESEARCH & PLANN ADV ACIG & TAX TH EMPIRICAL METH ACTG ACTG & RUS DECISIONS WORKSHEP LAPIDARY ENAMELING JEWELRY COMMERIAL APT IV PROBS IN COMM ART VI SCULPTURE IV SCULPTURE VI ADV ART PROBLEMS PAINTING IV PAINTING VI CLAY IV 55 565 641 INFORMATION SYSTEMS 100 170 272 COMPUTER & RELAT TOP INTRO TO EDP UNTRO TO EDP COROL APPLICATIONS DATA STRUCTURES BS APP MICROCOMPUTER INDEPEAC STULY IN IS INTERS STULY IN IS INTERS STULY IN IS INTERS STOLANDING OPERATING SYSTEMS STUARED PROCRAMING STUDE IN DATA DOWN INTO TUDY IN INF SYS INTERS STALLYSIS 399 442 472 472 CLAY IV CLAY VI 19TH & 20TH CENT ART AMER ASCHITECTURE PHOTOGRAPHY 470 470 571 576 345 BASIC E & M PHOTO IND CLUY IN INF GYS INTPC SYG ANALYSIS OPERATING SYSTEMS ASVANCED PROGRAMMING INFORMATION SYSTEMS SYSTEMI ANALYSIS SEM IN INF SYS APP QUANT COPPUTER APP OPERATIONS IN THE INTERMEDIATE PHOTO I INTERMED PHOTO II 346 347 PHOTO FOR DESIGNERS 349 COLOR TRANSPARANCE EXPERIMENT PHOTO 579 PHITC APT 447 672 INDIV FPC95 449 6.19 IND RES IN INF SYS BIOLOGY TOPICS IN BICLOGY GENERAL PIOLOGY GENERAL PIOLOGY CHANTITATIVE HEIHCOS 261 STATISTICAL HETH 1 362 STATISTICAL HETH 11 401 DEGISICA SCI TECH 100 111 1114 GENERAL BIOLOGY 211 212 BACTERIOLOGY 4E205940 GENETICS HUMAN ANATOMY & PHYS BACT AND DISEASES EMBRYDLOGY ACROSPACE HISTORY THEORY OF FLIGHT RVIATION LAND & REUS INTRO AERO MAININCE 213 102 301 COMP ANATOMY OF VERT 302 104 201 202 203 301 302 AVIATION HEATHER NAVIGATION FLT INSTR I FLT INSTR II FLT INSTE III ENTOMOLOGY 304 303 304 305 PROPULSION FUNDS AIRCRF1 OPER & PERF 406 FLIGHT SIMULATOR 306 307 308 FLT V MULTI-ENG PROG 411 FLIGHT SAFETY AERO HAINT SHOP PR INT VEHICLE FAINT ACCES SYST MAINT AERO VEHICLE SYS PRIN OF INSTE FLIGHT AIR TRANSPORTATION AERO INTERNSTIP I AERO INTERNSTIP II AERO INTERNSTIP II 4154 417 ENDOCRINCLOGY VERTEBRATE 200 310 311 401 402 405 418 FOOL OGY 428 RESEARCH SCANN ELECT FICRO MUNOLOGY 501 EMBRYOLDGY 407. COMP ANATONY OF WERT PROBLEMS IN AERO AIRPORT MANACEMENT 411 504 AEROSPACE PHYSIOLOGY ADV ENGINE MAINT TURB ENG MAINT 413 506 419 501 508 AERO VEMICLE SYS PRIN OF INSTA FLIGHT AIR TRANSPORTATION 510 502 584 INVERTERATE ZOOLDGY RADIATION BICLOGY ENDOCRINCLOGY VERTEBRATE ZCO AERO INTERNSHIP I PROBLEMS IN AERO FLT INST FOR TOMRS 505 510 ATRPORT MANAGEMENT 518 511 513 SUANN ELEUT FILRO AEROSPACE PHISIOLOGY AGPICULTUPE 100 ORIENTATION 141 ELEMENTS ANIMAL SCI 141 ELEMENTS PLANT 3CI 211 BACIC HORSEMANSHIP 213 INTRO TO AG BUSINESS 221 INTRO AG ENGINEERING 334 STABLE MANAGEMENT PDIN OF AS ECON IMMUNOLOGY AQUATIC ECOLOGY PROTOZCOLOGY 612 621 COMP ANIMAL PHYS PROBS HELMINTHOLOGY SPECIAL PROB ZOOLOGY 623 625 662 BIOLOGICAL RESEARCH 663 BIOL LITE "ITURE 664 THESIS PRIN OF AG ECON FUND OF SOIL SCIENCE SOIL FERT & FERTILIZ 313 666 SEMINAR 33034234235 HORSEMANSHP-EQUITATN C., DISTRIBUTIVE ED. MANAGEMENT KEVBOARDING BEG GREGG SHERTMAND TYPEWRITING FUNDAMTL MACHINE CALCULATION INTRO 10 BUSINESS APP DIST COMFUTATION INTRO 4P SKILLS BUS & SOC HORSEMINSHP-EQUITA LIGHT HORSE BREEDS ANIMAL PREEDING LIVESTOCK MGET DAIRY FRODUCTION FORESTRY BUS. E OFFICE 100 121 131 363 364 LANDSCIPE PLANTS AG CHEM SOIL ENVIR AG MATE PRICE ANALYS ECON OF AGRI MGMT FARM POHER & EQUIP METH TCHC AGRI MECH FORAGE CROPS 140 370 141 414 200 BUS & SOC MDS DISPLAY 471 215 MACHINE SHOPTHAND . \$1 222 INT GRECC SHCRTHAND ADV HOASEMANSHIP TRANSCRIPTION FEEDS INC FEEDING 210 CAPE & TRAIN HORSES 232 233 237 322 301 331 351 -?1 PLANT FROP AGRIC IN OUR LIVES FOOD SCI & PROCESS PROBLEMS IN AGRI DROBLEMS IN AGRI SEMINAF AS MATC PRICE ANALYS ECON OF AGRI MGMT FADM POWER & EQUIP METH TCHC AGRI MECH FDRAGE CODPS HORSEMANSH-EQUITATM ANIMAL MFEDING 423 521 434 RECORDS MANAGEMENT BUS REFORT MEITING 531 451 540 522 542 ANIMAL PREEDING FEEDS AND FEEDING 544 523 ANDSCOPING 564 PLANT PRCP BUS REFORT WEITING AGRI IN CUP LIVES PROBLEMS IN AGRI SEMINAS 551 CHEMISTRY AND PHYSICS CONERSL PHYSICAL COIENCE 100 TOPICS IN PHYSICS 400 PROBLEMS IN PHYSICS 500 PROBLEMS IN PHYSICS 591 ART DIMENSIONAL DESIGN 16: 162 DRAWING 1 163 3 DIMENSIONAL DESIGN CHEMISTRY DRAWING II GENERAL CHEMISTRY 165 POLCO COLOR ART SURVEY I ART SURVEY I RELIEF PRINTPACING ART ACTIVITIES COMMERCIAL ART I PAINTING I DIAY I GENERAL CHEMISTRY GENERAL CHEM 191 INTRO CHEM (GUAL) QUANT ANAL ELEM OF ORG CHEM 322 CLAY I JEWELR' II JEWELRY II 281 302 ADV HEAVING ETCHING INTAGLIO ART EDUC FOR TCHRS 313 314 320 FLEM AST EDUC METHOD 152 473

786 752 757 761 SERVICE ESSENT STUDY SKILLS ORG MATL & MEDIA MEDIA PGT & PRIM LIG DWG OF RATLS & MEDIA MEDIA PGT & PRIM LIG MEDIA PGT & PRIM LIG DWG OF RATLS C CMTIO LIBRARY 100 411 413 415 \$15 BKS & PATL FCR CHILD RSONNEL SERVICES PROF NEGOTIATIONS INTRO TO EDUC ADMIN SUPV SKILLS LAD INTRO CUMRIC DEVELOP PROF NEGOTATIONS SENIMAR IN SUPERV SCH DUS MONT ROGS IN CURR STUDRES SCN PE 630 643 780 705 YOUTH ERUCATION SEC METH ENGLISH SEC METH H AND PE SEC METH H AND PE SEC METH SOC SCI METH MAT TCH VOC AG 3334 333M 3335 352 SEC METH ENGLISH SEC METH SOC SCI 533A 533E ENGLISH COMPOSITION COMPOSITION 181 1024 103 COMPOSITION 211 2114 221 365 322 331 332 333 335 335 336 340 344 368 365 370 434 HIST ENG LANG 662 664 THESIS SIBLID & RESEARCH 666 CHAUCER SEMINAR LAIN CI POETRY/PI ESSENT LANG SEMINAR TOPNE COM INTRNSHP/EXTONSHP INTRKSHP/EXTENSHP BIBLID & RESEARCH FOREIGN LANGUAGES FRENCH 111 211 380 GROUP CONSERVATION 301 438 498 TECH GAS CHREMBIOG ATOMIC AESORE ANAL NUCLEAF PAG FESE EXP POLAPIFETRIC TECH CHEM RESEARCH PHYSICAL CHEFFUND PHYSICAL CHEFFUND PHYSICAL CHEFFUND PHYSICAL CHEFFUND POLYMERS AN INTRO ADV PHY CHEM TECH GAS CHREMOTOG 530 GERMAN 450 501 523 211 529 INTRO TO ENVIR CHEN TOPICS IN INORG CHEN BIOCHEMISTRY 301 311 432 570 622 490 495 532 590 CHEM RESEARCH CHEMISTRY SEMINAR INDIV RESEARC 664 PMYSICS 130 231 232 JAPA NE SE BASIC FHYSICS BASIC HATSICS COLLEGE PHYSICS COLLEGE PHYSICS INTROD EXP PHYS LAB UNIV PHYSICS INTERMED MECHANICS ELECTRONICS ELEN JAPANESE 111 LATIN 233 111 ELER LATIN 234 SPAN:SH 330 111 112 211 ELEN SFANISH ELECTRONICS INTRO TO ASTRONOW INTRO TO ENVIR PHY 335 340 211 308 381 431 495 495 495 531 598 OPTICS & MOD PHYS THERMO & CALCRIMETRY INTRO GUANT FECH 351 -01 438 INTRO CUANT PECH OPTICS & MOD PHYS 538 551 CRIMINAL JUSTICE ADMINISTRAT INTRO TC CJA 110 228 HUMANITIES PREV & CONTROL CRIME PREV & CONTROL CRIME THE JUCICIAL PROCESS CORRECTIONAL PROCES PRACT IN LAW ENFORCE POLICE ORGANIZ & ADM CONST ISSUE & C JUST LAW ENFOR INTERNSMITM JUWENILE JUSTICE SYS CRIMINEL INVESTIGATM JUWENILE JUSTICE SYS READINES IN CJA CRIMINEL INVESTIGATM JUWENILE JUSTICE SYS 213 MEDICAL VOC 323 ENG AS 2ND LAMBUAGE 240 260 290 GEOGRAPHY AND GEOLOGY GEOGRAPHY 323 200 GEOG US & CANABA GEOG LATIN AP 342 6206 OF AFRICA MILITARY GEOGRAPHY 347 438 REMOTE SENSING LAW GEOG US L CANADA GEOG LATIN AP REMOTE SENSING LAW 451 490 533 542 550 JUVENILE JUSTICE SYS CRIM EVIC & PROCED 551 553 590 READINGS IN CJA SEDL DGY CRIMINAL JUSTICE ADM 600 GEOLOGY INTRO TO EARTH SCI PHYSICIL GEOLOGY INV PALEONTHOLOGY METEROLOGY 601 SEMINAR IN LAW ENF CONCEPT OF JUSTICE 102 604 20:403 THESIS 664 690 RESEARCH IN CJ PROC ECONOMICS AND FINANCE ECONOMICS 241 PRIN OF ECONOMICS 241 PRIN OF ECONOMICS 242 PRIN OF ECONOMICS 347 MONEY AND PARKING 348 FIS POL & MON TH 351 MATL INCOME ANALYSIS 352 INTERM ECON THEORT 440 BUS & GOVT 444 INTERNATIONAL ECOM 448 REGIONAL ECONOMICS 449 INO RELAT LEGISLATON 451 UNIONS & COLL BARG 456 FIN MAT & INSITUTIO 540 BUS & GOVT 544 INTERNATIONAL ECOM 503 505 INV PALEENTHELOGY METEPOLOGY MEALTH, PHYSICAL EDUCATION, DECDEATION AND SAFETY HEALTH 231 310 311 FST ALC SAFETY ED HEALTH PROB EXC CH THE SCH HEALTH PRO 330 ENTOPOLOGY SEM ENVIRONMENT PROB ANATOMY & PHYSIDLOGY MIST AND PHIL OF BIO DENDPOLOGY ECONOMIC BOTANY MYCOLOGY GEN PHYSIOLOGY INVERTEPOATE ZOOLOGY RADIATICN BICLOGY ENDOCFINCLOGY 3 8 1 431 PHYSICAL 108 101 102 184 195 186 INTERNATIONAL ECOM REGIONAL ECOMOTICS UNIONS & COLL BARG FIN MKT & INSTITUTIO ECOMONIC ANALYSIS ADV MACREECONOMICS SEM TH PUBLIC FIN SEM EC GROWIN & DEV CUR PRCE LABCR & IND ECOMINTERNSHIP ECOMOMIC INTERNSHIP 548 551 556 600 611 643 647 188 111 650 112 115 761 116 BEGINNING ARCHERY COMP ANAIONY OF VERT NON-FLOCHERING PLANIS ENDMOLOGY DENDMOLOGY DECOMONIC NOISANY HYCOLOGY HIST AND PHILOF BIO GEN PHYSIOLOGY RACQUETBALL 118 AEROBICS FINANCE MONEY AND BAFKING FIS POL & MCN TM BUSINESS FINANCE MANAGERIAL FINANCE FIN MKI & INSTITUTO 119 AEROBIC CANCE 348 348 349 HT TRAINING NO DE RN DANCE 282 GOLF 441 203
284
205
206
207
209 MANAGERIAL FINANCE FIN MKI & INSTITUTIO ADV FINANCIAL AMALYS FINANCIAL ADPIN 541 671 672 PEAL FSTATE 145 PRIN REAL ESTATE 218 211 212 SCUBA CIVING INSURANCE 350 GENEPAL INSUBANCE 356 LIFE & HEALTH INS 362 PROP & CASUALTY INS 213 ADV LIFE SAVING SYNCHRONIZE SWIR BALLET-PRIMARY 214 215 218 218 JAZZ DANCE ELEMENTARY & SPECIAL ED 219 224 3111 3113 3115 ELEM METH L APTS ELEM METH SOC SCI ELEM METH SCIENCF ELEM METH MATH 227 229 307 309 350 HETH VETH VETH (F EL PE DBSEPV & PAPT KNDG DBSEPV & PAPT KNDG DBSEPV & PART GR 1-6 PROB - ELEM EDUC PROB - ELEM EDUC CUPRIC SAPLY CHILD 4204 -209 PHYSICAL EDUCATION PHYSICAL EDUCATION PHYSICAL CLUPSES 340 TUMB L GYM CHILD 341 GAMES FCT CHILDRN 342 RHYTHNIC ACT CHILDRN 342 CHIFG FOOTBALL COACHIFG FOOTBALL -265 4261 CUPRIC EAPLY CHILD KINDERCATEN PROG KINDERCATEN PROG CUNRIC EAPLY ANDG OBSERV & PAPI ANDG OBSERV & PAPI ANDG CURRIC EAPLY CHILD KINDERCAFIN PROG KINDERCAFIN PROG KINDERCAFIN PROG KINDERCAFIC MALO TR TCH L ARTS ELEM SEM INACY DENOS EL PROB INC ROS 430 5264 361 366 373 374 5265 5267 530 530 531 503 TRANSCRIPTION OFFICE PROCEDURES PRODUCT TYPE-RTIING WORD PROCESS CONCEPT REPROGRAPHICS 40V JICT TRANS OFFICE MANAGEMENT EXECUTIVE TYFENENTING BUS COPPLNICATION INNOV & PROB MORTHO INNOV & PROB MORTHO INNOV & PROB TYPING WORD PROCESS ADM 613 6261 PROB INC ROG INDEP STOY ELEM SOUC PEADING READING IMPREVEMENT 300 READING IN SEC SCH METH MAT TCH READ METH MAT TCH READ 334 425 473 525 TRENOS IN READ-ELEM 474 477 483 481 INNOV & PROB ACCTG INNOV & PROB SHORTHD INNOV & PROB SHORTHD INNOV & PROB TYPING RECORDS #ANAGEMENT RESEACH SEM IN READ 675 EDUCATION SURVEY OF EXC CHILD SPECIAL 482 321 SURVEY OF EXE CHILD PRAC S-EC RES M PRAC S-EC RES M CHAR OF FILD HAND CH CHAR OF FILD HAND CH CHAR OF SEV-PRO HAND HETHODS CF HILD HAND PROB - GENERAL PROB - GENERAL EDUC DIACMOSTICS BEHAUTE MANAGEMENT 491 KINESICLCGY RECREATION 344 415 4263 250 253 353 354 355 452 455 456 467 5264 620 624 BEHAVICE MANAGEMENT CHAR & NEEDS OF MR EXCEPT CHILD & YOUTH ED LEASN DISABLE CH 627 680 651 INDEP STUDY-SPEC ED YOUTH ECUCATION AND ELEM OF CRG CHEM ORGANIC CHEMISTRY ORGANIC CHEMISTRY PRIN OF EIOCHEMISTRY PHYSICIL CHEMISTRY INSTRUMENTAL ANALYS PDLYMERS AN INTRO DIV PHY CHEM SAFETY DRIVER & TRAFFIC SAF HEALTH PROB EXE GH FEC SPEC POPLLATION FLD STLC PARKS & REC ADV COICH FOCTBALL PREV-CIPE ATHL INJUR ADV COICH BASKETE SCH PERSONNEL SERVICES FOUNDATIONS OF EDUC 100 ESSENT STUDY SKILLS 4 45 \$31 552 556 560 561 562 564 EDUC AS A PROFESSION PSY HUF CEV & LEARN HIST PHIL SOC FD ED SEMINAR IN TEACHING EDUC FCUNDATIONS 111 311 COACHING BASEBALL ADV PHY CHEM INTRO TO ENVIR CHEM 602 SCHL COMPUN RELAT 6:3

T-R BESING THREAT PSY OF CCRCHING TCHG RNYTHNIC ACT BANCE FOR THEATRE BANCE FOR THEATRE SEMINAR IN ECU FONS 567 PROS OF EVAL NI ED ISSNES IN NICHER EDU DIR INCIV RESEARCH 569 578 573 574 577 576 575 ABY NOTERN DANGE ADM H S COLLEGI ATWL URIVER & TRAFFEC SW KINESIOLOGY ADAPTIVE PWSICAL ED ADAPTIVE PWSICAL ED ADAPTIVE PWSICAL ED PHYSIOLOGY ACTIVITY ADA L SUPERV P E 591 995 \$52 ----SCH SAFE L SAF ED ANAL L CIRT PROF LIT 592 781 WISTORY RESTERN CIVILIZ MESTERN CIVILIZ MESTERN CIVILIZ AMERICAN PEOPLE AMERICAN PEOPLE CAN PEOPLE LUR FR REV L NAPOLED MILITARY MIST US COLONER ANTE 171 171H 172 201 201H 202 302 320 COLONIAL ANER US-JACKSCHIAN ERA CIV WAS & RECONSTR 411 413 414 US SINCE MW II 417 425 431 436 446 466 MERICO E CARISMEAN THE AICOLE EST EUROPE 1908-1939 CANADA THE AMERICAN INDIAN TENNESSEE PROB IN ANER HISTORY CLASSIE MIST MAT CULT RE'S MORLO W HIST ARCH PRES E RES PROB ELROP WIST DISCOV E INT LOC MIST COMPOSITION EXPERIENCE OF LIT EXPERIENCE OF LIT MAJ THENES IN AM LIT SCI FICT & FANTASY ENG LIT ROMAN PERIOD 19TH CENT AM LIT Z0TH CENT AM LIT SOUTHEAN LITERATURE DEV SNCHT STCRY DEV OF NOVEL EUROP LIT 10 1400 BIBLE AS LIT CHILORINS LITERATURE LIT & FILMS BEITISH POP CULTURE TRAGEDIES SMAKESPEAR EUR LIT 1400 TO 1800 483 489 THE LACE MIST DISCOVE INT LE MIST PROBIN HIST PRESERV HISTORT INTENSHIP NOMORIS IN MIST EUR FR PEV & MINFOLEO DOLONIAL AREN 498 493 494 495 582 OBLOWIAL AMEN US-JACRSONIAN ERA CIV WAS & RECOMSTR US SINCE WN II MERICO & CARIBBEAN THE MICDLE EAST EUROPE 1900-1939 CAWADA ARERICAN BIOCRIMMY TEMMESSEE PROB IN AMER HISTORY MIST BECH PRES & RES MACHE EUROPEAN HISTOR DISCOW & INT LOC MIS PRESERVAT INTERNISH FF \$11 513 514 517 \$25 531 537 546 549 568 EUR LIT 1480 TO 1888 PROM MCD ENG USAGE HIST ENG LANG AM RENALSSANCE CHAUCER SEMINAR 16th CT POETRY/PROSE AM LIT 1868-1910 ESSENT LANG 585 589 ESSENT LANG SEMINAR TOMNE COMP BIR PEADING-RESEARCH 593 594 PRESERVAT INTERNISM FP THESIS SEL STLDIES AM HIST SEM AN SCC INTL MIST SEL STLDIES FUN MIST SEL STLDIES FUN MIST BEN IM AF SECTIONS DISSERTATION SEL STLD IM AN HIST SEM AM SCC INTL HIST SEM IM AF SECTIONS .... 869 POETRY/P RO SE 693 768 761 764 7849 IR REACING-HESEARCH ISSERIATION ISSERIATION 778 779 10 3M04 NOM TES \$81 CAREER OFIENTATION CAREER OFIENTATION CLOTHING I PRIM NUTRITION BASIC CESIGN I HUM DEV CONC-2 472 Y PRESENTATION TECH TRYTIES ELEN FRENCH ELEN FRENCH IN TERMEDIATE FRENCH ADV COPP & CONV TOP MEL & REV FR LIT TEXTILES INTRO TO MOSE FLAT PATTERN DESIGN FASHION FUNDAMENTALS COOTHING II POINS CO FOOD POEP \$18 DIREC READ HONDRS IN FRENCH LIT TOP MED & REV FR LIT DIRECTED REALINGS 313 314 316 319 320 MEAL MANAGEMENT 321 HUMEN LEV 2 1/2-5 YR FAMILY PELATIONS SENIOR SEMINAR ELEN GERPAN ELEN GERPAN ELEN GERPAN INTERNECIATE GERMAN GROUP CONVERSATION 331 332 SENIOR SEMINAR MUM DEV-FAMILY LIFE FROMS-AUTAITION CLOTHIAG-TEXILES MULADING TEXILES MULADING TEXILES FLO FAF HUM SEM FAM FLO FAF HUM SEM FAM FLO FAF CLOFF - NUTP FLO FAF CLOFF - TEXT NUTED FA FLO FAF CLOFF - TEXT CONSUME CONTONICS CAME & GUID CF CMILD .... GROUP CONVERSATION ADV COMP & CCOMP SURVEY SERM CULTURE SERMAN LIT 1019-1914 BIRECT READ MONDES IN GEMMAN LIT SERMAN LIT 1015-1914 BIRECTED REALINGS -090 413 434 4584 CARE & GUID CF CHILD FORD AGHT PACD & SEP CLOTH PGPT PROD-SERV 458A HOUSE FURNISPINGS IN TERICE DESIGN I 463 INTERICE DESIGN III ELEW SFANISH INTERMETATE SPINNESH GROUP CONVERSATION ADV COMP & CCNV 26TH CENT SPAN LIT DIRECT READ HOMOR IN SPANISH LIT DIRECTEC READINGS 585A HUM DEV-FAMILY LIFE CLOTHING-TERTILES HOUSING PESIGN READINGS IN HOWE EC HISTORY OF COSTUME ADV NUMETITION NUMBERY SOM FRAC THE CONTEMP FAMILY 5 8 98 CONSUMER ECON INDUSTRIAL STUDIES INDUSTRIAL EDUCITION 482 JOB MARLYSIS 483 COMPSE CONST IN IE 466 ORG L CPER OF VICA 467 ORG L POPT IE FAC INTRO REGIONAL GEOG PLASTICS & CONST WOOD I PURNITURE REST & REF INTRO TO CONST INTRO INC PLASTICS 213 312 315 356 WETALS SENERAL PETALS 121 321 MASIC PACHINE SHOP WG PRCCESSES & MATL 526 395 4490 09AF11#6 BAS TECH DRAW-SKETCH TECHNICAL BRAWING I TEOWNICAL BRAWING II ARCHITECTURAL DRAW 131 333 435 SAFETY 442 COMM & PUBLIC MEMLIN EFFECTIVE LIVINS PERSONAL MEALTH INDUSTRIAL SAFETY ELECTRICITY FELECTRONICS 261A CIRCUITS INTRO ELEC & ELECTRO ELECTRONICS I INSTRU & CONTROL 361 363 CURRENT MEALTH ISSUE COMPUTER TECH 465 EDUCATION SCIIWITY TEAN GAMES & CON FOLK & SC DANCE SOCIAL DANCE IERNIS (BEGINNERS) ADAPTIVE PHYSICAL ED ADAPTIVE PHYSICAL ED MOMLING ELECTRENIC FASRICATI SPECIAL COURSES ENGINEERING L TECHNOLIGY 183 INTRO TO ENGINEER THE 184 INTRO ENGINEER THERM 383 STATIC: MOMLING KARATE CASTING & FISH TECH BACKPACKING & WIKING BEGINNING BADMINTON SEN EN LIR SCI & WECH ENERGY AUDITING FLUID FONER . 780 484 INDUSTRIAL MANAGEPENT 293 WORK EXPERIENCE 391 INTROC TO INE MGMT 392 IND INTERNSHIP I 393 IND INTERNSHIP II 493 METHODS & DORK HERS GOLF TUMB L TPARP SKINNPING (BECINNESS) ADAPTIVE PHYSICAL ED INTERNED SKIPPING INTERNED SKIPPING INTERNED SKIPPING INTERNEDIATE TENNIS HE TWODS & WORK HERS ENGINE REING SCOMMY DOB ANALYSIS COURSE CONST TW IC OMES & CONST TW IC OMES & CORST TW IC OMES & FORT IL FAC SPECHITECTURAL DRAW HERETAL CAREFY 497 502 583 586 507 535 MANDBALL BASIC HORSEPANSH IP INDUSTRIAL SAFETY NUMEFICAL CONTROL FO ELEC INSTRUMENT COMPUTER TECH ELECTRENIC FORICATI SHOP PROF 942 549C 561 BASIC FIVER CANDEING 545 568 579 584 ENERGY MUDITING TAP DANCE-DE LINNERS 584 585 593 ENERGY ALEITING FLUIC FONER PRODE SLAN & CONTINGL METHODES L WORK MEAS ENSINEERING ECONORY ENVIRONMENTAL SAFETY ADV TECH PROBE WORD ADV TECH PROBE NEAFT ADV TECH PROBE LECT PROBLEMS IN 1 A TAP DANCE-OCEINNOMES ROLLER SKATING BASIC COCK CLIMBING VOLLEVEALL INTERM POLLER SKATIN ADV SWIPPING ADV TENNIS PE EARLY CHILDHOOD 594 597 684 621 623 626 PROBLEMS IN I A 852 THESIS PROBS IN PROC MENT 691 COACHING FOOTBALL COACH EASKETE NEN 692 COACH BASKETB MEN BASK-VOLL BALL WOMEN TEACHING TUPE & GYA TOMG INDIV & BUAL SP TEACHING TEAP GAMES SEC SCHOOL CURR P E ELEM SCHOOL CURR P E ADAPTIVE PHYSICAL ED ADV COICH PHYSICAL ED ADV COICH BASKETS COACHING BASEBALL PSY DF CCACHING VOC-TECH EDUCATION BUCATION BRG ADP SUP WE VTE VOC-TECH ED INTENSWP PROUS IN VCC-TECH 634 641 851 864 THESIS HANAGEMENT AND PARKETING PRIN HENT & COS BEH PROD & OPERATION SYS ORGANIZATION THE ORY OPERATIONS RESEARCH 361 362 363 364 TOME REVENUE ADA STALL INDEPENCENT STUDY UNIONS & COLL BARG 451 PERSONNEL MGPT COMPENSATION SYSTEMS ORGANIZ CEVELOPMENT 463 ----PROB-PERS & INDS REL PROB OFER MOPT INTERNATIONAL MONT -69 TESTS & PEAS P ED ORG & ACP OF P E PHYS OF EXERCISE 471 +82 MARGEPENT RESEARCH INDEPENCENT STUDY THEORY ORGANIZATION SER CPERATICS NONT SER IN MONT ON INTRO PARKS & REC CAMPING & CAPP COUNS PROG PLAN PARKS & RE PL PK REC AREAS & FA CRAFTS INF OFAMS REC FOR SP POPS INTEMNSHIP IN REC FEO STUCY PKS REC ALACETING 352 PRIN OF MARKETING 3A3 PRIN OF RETAILING 3A4 SALFSMANSHIP T-R DESING THREAT

#### 385 PREMOTION PURCHASING CREDIT WANAGENENT CONSUMEN BENAVIOR PHOUSTFIAL MARKETING 388 391 395 399 INDEPENDENT STUDY INDEPENDENT STUDY SALES PANNGEPENT MARKETING RESEMPCH INTERNATL BUS MARKETING MGPT INDEPENDENT STUDY MARKETING STRATEGY MARKETING REPAVIOR 680 BUSINESS ADMENISTRATION SHALL BUSINESS NGWT 492 BUSINESS POLICY BUSINESS POLICY 498H BUSINESS LAW LEGAL ERVINCE OF BUS BUSINESS LAW I BUSINESS LAW II CORSUMER LAW COMMER LAW SEM 341 342 345 NASS COMMUNICATIONS GENERAL EDUCATION 321 UNDERSTAND # REDIA CORE & GENERAL COURSES ENCERAL COURSES MASS MEDIA & SOCIETY MEDIA WRITING MASS MEDIA LAW MASS MEDIA LAW MASS MECIA RESEARCH ETHICS & WASS COMM 151 171 428 485 JOJ PNAL ISM IPNALISM IS1 NEMSURITING IS3 FEATURE WRITING IS3 FEATURE WRITING IS30 MC PRACTICUM IS30 MC INTERNSHIF IS30 MC INTERNSHIF IS10 EMPLASIS IS31 AU MEIIA PLOM IS5 AU MEIIA PLOM 251 545 353 3580 4800 348 386 SURVEY OF ADV 4031 S C PRACTICUP 412 ADV COFY & LAYOUT 416 ADV CAMPAIGNS INDIA ESCE IN WC 490 PUBLIC RELATIONS EMPHASIS +00F PUBLIC PELATIONS INT +51 PUBLIC PELATIONS +59 CASE SIU IN FUB WEL 468 PUB REL COMM 472 PR PUBS +74 PR CAMPAIGNS +95 INDIV FRCES IN M C RPDADCAST JOUPHILISH RADIO- TV NEWSWPITING 341 350 354J ASV PALIC MENS TV NEW1-LAB 4001 400J WE INTERNSHIP GRAPHIC COMMUNICATIONS 381 INTRO TO GRAFMIC COM 386C GRAPHICS PRACTICUM 400C GRAPHICS INTERNSMIP 481 PUBLICATIONS DESIGN 418 GRAPHIC EES 1 TECH 490 INDIV PROBS IN M C PHOTOGRAPHY SEQUENCE BASIC & L N PHOTO INTERMEDIATE PHOTO INTER FNCTO II PHOTOGRAPHY PRACT 309 386 358E PHOTOGRAPHY FRACT PHOTOGRAPHY INFER PHOTO FOR DESIGNERS COLOR TRANSPARANCY CREATIVE DARKAN TECH MOTOJUURALISM ADV PHOTO ART I INDIV PROES IN A C 490 RED IO-TV-FILM SURVEY OF BRCADCAST FILR PAGE RADIC FRODUCTION 241 \$11 TV PPOC TY DIRECTING 313 TV DIRECTING MEDGIT ANNOUN / MEM OR REGIO PROTICUS HIST DCCUMENT FILM MC INTERNSHIP MC INTERNSHIP MC INTERNSHIP MC PROTICUP RADIA IV STAT MCT ASVANCED TH FROD ASVANCED ASVANCED TH FROD ASVANCED TH FROD ASVANCED A 3546 3581 370 4048 - 0 0G 443 415 419 441 RECORDING INDUSTRY MORT 335 CONTEMPORARY REC 360 SURVEY OF RECORDING RECORDING INTERNSHIP 368 378 COPYRIGHT LAN CAREER DEV REC ARTIS 372 WUSIC PUELISHING MERCH OF 4ECORDINGS TECM OF RECORDING ADV TE(M OF PIN 390 462 485 LEGAL FRED REC INDUS MATHEMATICS AND COMPUTER SCIENCE MATHEMATICS 100 MATHEMATICS IN LIFE 110 CBMCEPIS OF ARITH 111 REMEDIAL ALGEBMA 121 ALGEGMA I TRIG 122 CALC & ANAL GEOM I 141 COLLEGE ALGEBRA 142 PLAN: TRIGONCHEMEN 142

209

221

243

307

310 312

313

462

513

518

548

542

651

864

516

691 511

516

531

543

560

101

102

202

412

111

121

133

141 151 153

351

461

454

NUSIC

#### 691 692 693 AREA ILI SOUNSELING AREA IN GOOUP PROCES AREA V FIRS SOC & LD PIANO ENSEMPLE ACCOMPANYING CHORUS CHANNER CHOIR ORCHESIRA AREA IV COUP MRTCES AREA VI CAMPER BEV AREA VI CAMPER BEV AREA VI CAMPER BEV AREA VI CAMPER BEV AREA II RESEARCH AREA IX CONSULTATION AREA IN CONSULTATION AREA PRACTICUM FLB MRACTICUME CMS FLD PRACTICUES CMS FLD PRACTICUES CMS 696 340 BAND MEDCUSSION ENSEMBLE JAZZ ENSEMBLE ENSEMBLE 699 7274 7278 392 395 478 7270 INSTRUCTION STANICA COMPOSITION 234 SOCIOLOGY ANTHR (POLOGY SOCIAL MORK SOCIAL MORK 434 235 PIANO PIANO EV INTEOD SOCIALDAY METHODOLOGY I DEVIANT OFMANIOR MOD SOCIAL PAONLENS MANKIAGE L FANILY SOCIAL COMMILENS SOCIAL COMMILENS INDUSTAIAL SCC PROBS CF MIN GRAS CRIMINGLOGY JUVENILE DELIMOLENCE 435 4354 236 236 PIANO 291 PIAND BRGAN ORGAN ORGAN 333 395 ADICE 2374 .18 331 CV 10104 .... JUVENILE DELINGUENCY 238 VIOL IN/VIOLA JUVENILE DELIMOUENCY SOC OF RELIGION SOC OF ALCONCL A BUSE SPECIAL PROJECTS SOCIOLCSY IN TERMSHIP YOUTH CIVERSION PROC SOCIOLCSY OF ASING INDUSTRIAL SCC CRIMINCLOSY JUVENILE DELIMOUENCY SOC OF RELIGION SOC OF ALCONCL ABUSE SPECIAL PROJECTS SOCIOLCSY INTERNSHIP 2381 438 VIOLIN/VIOLA 438A VIOL IN/VIOL VIOLONCELLO 239 2394 VIOLONCELLO VIOLONCELLO 439 4394 VIOLONCELLO 248 STRING BASS STRING PASS STRING PASS STRING PASS STRING PASS GUITAR GUITAR 2401 440 4424 561 241 2414 550 SOCIOL CAY INTERNAMIP YOUTH DIVLATION POAC PEACINCS 593 441 4414 242 2424 6UITAR FLUTE/FICCOLC SENINAS TOC THEONY HARTAGE & FAMIL FLUTE/FICCOLC FLUTE/FICCOLO 654 THESIS 424 FLUTE/FICCOLD 235 210 243 030E/ENGLISH HORN LOGY INTRO ANTHROPOLOGY CULT ANTHROPOLOGY AROHEOLOGY BEG HAFFINO AFRICAN CULTURES SPECIAL PROJECTS AFRICAN CULTURES OBOE/ENELISH HORN 443 44 3A 244 CLARINET 338 2444 CL ARINET ... CL AR INET CLARINET CLARINET BASSOON BASSOON BASSOON BASSOON SAXOPHONE SAXOPHONE ----485 2454 2454 4454 2465 2465 541 SOCIAL MORK NATRO TO SOC WELFARE SOC EXCMANGE SKILL Curr PCL IN SOC WELF S W I PRACTICE I S W I PRACTICE II 251 263 SAXOPH CNE SAXOPHONE 458 .... S N I PRACTICE II DES FIELE INSTRUCT ADV FIELD INSTRUCT INTES SEP IN S N SPECIAL FROJECTS METH I-SEC NK COMM PTELD I COMMUN PENS SPECIAL FROJECTS TRUMPET 2474 TRUMPET 4478 TRUMPET FRENCH HERN 248 2484 558 FRENCH HCRN FRENCH HCRN TPOMBONE TPOMEONE ---580 24 31 SPEECH AND THEATRE NO THEATRE FUND OF SMEECH COMM PSOC-SPEE/THEAT INTRO TO THEATRE ART ORIENT THEATRE THEATRE HISTORY 250 250 250 450 450 -----220 DARITONE/EUPHONIUM BARITONE/EUPHONIUM BARITONE/EUPHONIUM BARITONE/EUPHONIUM 385 VOICE & CICTION VOICE & CICTION ORAL REAC COMMICAT PALLING NARY PROC ARGUMENTITION DISCUSSION ADV PUBLIC SPEAKING COMMITECRY 251 2514 ABUT TUBA .51 TUBA 321 4514 TUBA 322 PERCUSSION PERCUSSION PERCUSSION PERCUSSION 252 2524 338 COMM 452 4528 505# 532 FUND OF ACTING PERCUSSION APPRECIATION OF MUSI PIANO FEOROGY MUS MOPARTIC ERA ENSEMBLE ESTMFTICS OF ARTS THESIS GRADUATE RECITAL SPECIAL STUDIES 333 STAGE PAKE-UP BEG SPEECH CCRR PHONETICS 334 345 964 970 850 584 ARTICULATORY BISORS 347 ANAT FUNC SP NED. SPEECH PATHOLOGY 358 351 TR ACOUST HAPBICAP TR ACOUST HABBICAP FUND PLAY BIRECTING APPLIEL SPEECH APPLIEL SPEECH PRACT IN SPEE PATH PRACT IN AUDIOLOGY PRACT IN AUDIOLOGY PRACT IN AUDIOLOGY PRACT IN AUDIOLOGY PRACT IN SPEECH PATH 671 36 2 362 363 4184 4184 4180 4180 4118 4119 4110 4110 4119 PRIVATE INSTRUCTION \$14 \$19 \$18 PRIMATE INSTRUCTION PRIMATE INSTRUCTION PRIMATE INSTRUCTION NURSING FUNDATE IN NERSING 183 424 475 .... PHILOSOPHY INTROD TO PHILOSOPHY EL LOGIC & CAIT THIN PHIL OF PELIGION 201 311 330 420 463 518A 5185 5180 EXISTENTIAL ISH RELIGIOUS STUDIES JUD CHRISTY & ISLAM 485 L SCIENCE FOLMORATIONS OF GOVT ANTER SOVT L POL LAW L THE LEGAL SY'S INTERNATISMAL REL PUB ADTINISTMATIGM STATE L LOCAL SOVT COMP EUROPEAN GOVT PUBLIC OPM L PROP QUAN METH S SC RES PRE-LAW INTERNSMIP INTR CITY L RES MAN PROBLERS IN GOVT POLITICAL THEORY AMER FOREIGN POLLOCY POLITICAL 122 1224 158 THEAT HIS-GRAFESTON ARGUMENTATION BISCUSSION ADV PUELIC SPEAKING ORGANIZATIONAL COMM PEADING SPEE COMM PRACT CUTOR COAMA BES SPEECH CLOR PHONETICS 244 321 325 328 330 ARTICULATORY DISORO ----ANAT FUNC SP MECH SPEECH PATHOLOGY TR ACOUST HANDICAP 549 428 \$51 621 ARER FORFIGN POL HET APPLIED SPEECH 562 563

1983

Sec. 27. 20.

ORGANIZATIONS

PLAN: TPIGONGMETRY ARITH-ALG MAN SCI AP MATH BLS II CALC & ANAL SEON II CALC & ANAL GEON III 521 523 COLL MATH MGHT SOC & COLLEGE GECPETRY CONCEPTS OF MATH ELEMENTS LINEAR ALG ELEM STAT & FROB FROB L STATISICS CALC & ANAL GEOM IV OIFF EGUATIONS MGMT CALCULUS I DISCRETE MATH ABY CALCULUS I COLL MATH MGHT SOC . 524 525 528 530 532 537 681 611 DISCRETE MATH ADV CALCULUS I THEORY MATH CF FIN NUMBER THEORY ABSTRACT ALGEBRA I PROB CENTENP MATH PROB CENTENP MATH NIST L PHIL CF MATH COLLEGE CEOMETRY ELEN STAT L PROB DISCRETE MATH 629 PSYCHOLOGY 141 141M 142 220 ---221 302 303 DISCRETE MATH DISCRETE MATH ADW CALCULUS I THEORY OF MATH FIN MUMBER THEORY ABSTRACT ALGEBRA I PROB CONTEMP MATH PROB GEN MATH ACT S MIST 4, PMIL OF MATH STATISTICS REAL ANALYSIS PROJECTIVE GEOM INTROD GRAD STUDY THESIS 322 335 542 551 560 560 562 616 625 405 412 415 471 422 426 427 4310 THESIS COMPUTER SCIENCE 115 COMPUTER ORIENT 116 INTRC TC COMPUTER SC 217 COMPUTER PROGRAM 301 BASIC & FORTAAN PROG 311 DATA SIPUCPUMES 111 DATA SIPUCPUMES 6334 INTRO PACH-ASSENS L 44 3 INTRO PACH-ASSENG L NUMERICAL CALCULUS COMPACCHIT & OPER ADV COMMERCIAL EOP COMPUTER GRAPHICS NUMEPICAL ANALYSIS INTRO TO ANAL COMP CONTEMP PROE CSCI SEM CONPUTER SCI COMP CSCI INTERSHIP 441 442 DES 448 450 451 452 443 468 498A •63 COMPOSITING SCI INTERSHIP ADV COMPERCIAL EDP COMPARANALYSIS & DES COMPUTER GRAPHICS NUMERICAL ANALYSIS INTRO TO ANAL COMP 523 524 525 CONTEMF PROB CSCI SEN COPPUTER SCI THEOPY FC CCPP 5984 526 MILITARY SCIENCE 5512 MIL SCI PRACTICUM 15T YEAD BASIC 4 5 15T YEAD BASIC 4 5 2NO YEAD BASIC M 5 2ND YEAD BASIC M 5 15T YEAD ADV M 5 2NC YEAD ADV 4 5 2NO YEAD ADV 4 5 536 518 541 547 548 562 561 THEORY I 552 553 SIGHT SINGING FUNDAMENTALS OF MUS 511 1 2341w00Cw 502 503 8º 455 1 STRINGS 1 525 CLASS VOICE CLASS FIANO 154 155 211 301 310 311 321 323 325 CLASS FIANO II 620 CLASS CUITAR 1 THEORY 11 THEOPY II SIGHT SINGING CONMER SCNGWEITING INTROJIC HUSIC COUNTERPOINT COUNTERPOINT COUNTERPOINT COUNTERPOINT HUS ELEM GRACES INSTRUFENTAL MAT MARCHIG SANC FEORN HUS LIT I APRECIATION OF MUSI FORM & ANALYSIS 627: 635 540 651 651 655 657 671 678 4 8 0M 411 413 432 FORM & ANALYSIS INSTRUPENTATION 610 6917 PIANO PECAGOCY 649 HIST OF 591 MUS ROPANTIC ERA

AMER FOREIGN MALAGY PUB SERV INTERNSMIP AMER GONST LAW SENIOR SEMINAR RMGS MUM METH S SCI MES INTRONIC SEMINAR RMGS MUM METH S SCI MES PRJALES IN GOVT INTEGWATICNAL GEL PDLITICAL THEORY RACE & ETHNIC REL PUBLIC ACMIN UNIVERSITY NONDES (INTERCISCIPLINERT) 388H HOWDE LECTURE SERIES 410H 20TH CENT ART & IDEA 495 INDEPENDENT RESEARCO NOWENS STUDIES 210 INTRO WOMEN STUDIES 498 INDEPENBENT STUDY PUBLIC ACMIN STATE INC LOCAL GOVT COMP ELECPEAN GOVT ANER CONST LAW SEN IN PUBLIC ADRIN ADM BEFAVIOR SCI 1055 PUB SEFV INTERNSHIP GENERAL PSTCHOLOGY GEN PSY PERSONALITY EDUC PSYCHOLCGY PSYCH SOC BEHAVIOR BASIC STAT FOR BEH S SENSATIC N PERCEPTION CHILD FSYCHOLOGY ABNOPHAL PSY LAB IN PSY PSYCHOPHAPMACOLOGY PSY CHOPHAPMACOLOGY PSY CHOPHAPMACOLOGY GEN PSY PSI OF CRIMINAL BEN CAREER GUIDANCE ADOL FSCENT PSY CORRECTIONAL PSYCH CORRECTIONAL PSYOM PHYSICLOGICAL PSY PSY EXCEPTIONAL CH INTROD PSY GUID TEST PERS SEL & PLACEMENT APPRENT PRE-CLINICAL STATE Y TYTHLD ... HUHAN TOU IN TH PE SUBSION DE SUBSION EXPERTPENTAL PSY EXP SOCIAL PSY THEORIES COUPSELING LEARNING THE CRIES DESCENSE AND USE LE MRNIAG THE CRIES PSYCHOSEXUAL ADJUST ADULT PSY & AGING PSYCHOLCGY OF MONER DEATH & DYING DEATH & DYING PSYCHOLCGY OF MONER DEATH & DYING CAREER GLIDANCE ADOLESCENT PSY CORRECTIONAL PSY PHYSIOLOFICAL PSY PHYSIOLOFICAL PSY PHYSIOLOFICAL PSY PSY EXCEPTIONAL CH HYTPOD RSY GLID TEST MONESCE & PLACEMENT AMAGENT PSE-CLIVICAL DSY BASE 14. 4 4741 1254 HUMAN REL IN INDUST GROUP CYNAMICS PEPSUASION BEHAV FOCIFICATION ERPETAL PSY ERP SOCIAL PSY THEOPIES COUNSELING LEARNING THE(RIES PSYCHOSEYJAL ANDUST ADULT FSY & JGING PSYCHOLOGY OF NOMEN DEATH & DYING ADVANCES GEN PSYCH THEOPIES PEPSONALLYY THEOSIES PERSONALITY SUPPLES PERSONALITY SCHOOL POYCHOLOSY DEV POY FOOL SCENT GROUP FROCESS C & S GROUP FPOETS C & S ADV SOUTHPETEIGS EXPTL CECISN IN PSY DBJ FECONALITY ANAL PACT I COUNSELING REMAJORAL MECICINE REMAJORAL MECICINE REMAJORAL MECICINE REMAJORAL MECICINE PSY DISPERS OF CH PSYCHOPATHOLOSY INTPOD EDUC FSY PES INESIS COMMUNITY PSYCHOLOSY CLINIC/L NEUMOPSY TECH PSYCHOTHERAPY INTEHL CH PSY INTERN SCH PSY CONSULT IN SCHOOLS AREA I FOUNDATIONS

.

MISU