SPORTS: CAN THE FROGS CONTINUE THEIR UNDEFEATED SEASON?, PAGE 8
 OPINION: TAKE A HIKE, PAGE 3

Thursday, November 20, 2003

TCU DAILY SKIFF

Serving Texas Christian University since 1902 • Vol. 101 • Issue 48 • Fort Worth, Texas • www.skiff.tcu.edu

Today's News STATE NEWS

COLLEGE STATION - A conservative group at Texas A&M University plans to protest the arrival of a new campus diversity leader by holding a bake sale featuring different prices for cookies depending on race and gender. News Digest on page 4

FORT WORTH — The City Council set a bond election Feb. 7 on a \$273.5 million package to raise money for street repairs, parks, fire stations and community centers - the largest bond package ever proposed for Fort Worth. News Digest on page 4

OnCampus

Fraternity under fire due to theme party

AUSTIN The Interfraternity Council Judicial Board will begin to investigate next week as to whether an Iraq war-themed Zeta Psi party violated the code of conduct of the IFC Constitution.

The fraternity has come under fire for a "Bombs Over Baghdad" themed party held Saturday. Party-goers dressed in camouflage, and the house was decorated with sandbags, model airplanes and a "landing strip" painted on plywood, said Zeta Psi Vice President Gabriel de la Garza.

Flyers for the party distributed on campus showed photographs of a crying child spattered in blood, a man clutching a child's lifeless body and a mutilated dead man.

De la Garza, a biology senior, said the fraternity had nothing to do with the flyers. He said a student came to the fraternity house claiming he created the flyers and distributed them after seeing a billboard in the fraternity house's front yard advertising the party. The student was not available for comment Monday.

"In my opinion, it was most-

SGA election down to two

BECKY BRANDENBURG Staff Report

And your Student Government Association president is ... going to be decided in a runoff election Friday.

None of the four candidates garnered 51 percent of the vote tions, so the top two candidates, Jay Zeidman and Blake Eason, dents voted. will face off in one more election.

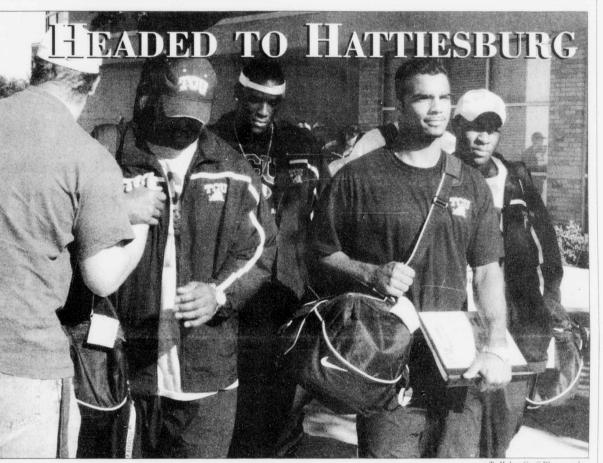
Zeidman, a junior political surprised by the weaker voter capacity he might be useful. science major, led Eason, a jun- turnout Wednesday and does not ior finance major, 756 votes to anticipate as many voting 452. Zeidman's votes comprised

44 percent of the total 1,723 cast. ness major Jason Ruth and cation in the election, effected Anthony Oppermann, a junior voter turnout," he said. radio-TV-film major, took 249 required for SGA officer elec- and 242 of the votes respectively. ed more voters did not turn out, dates who have run this difficult

Friday

"I think the lack of profes-Senior entrepreneurial busi- sionalism, the lack of communi-

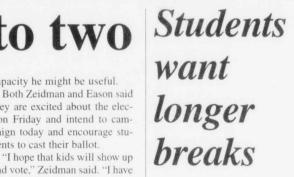
great respect for all the candi-Ruth said he was disappoint-In the first election, 2,372 stu- but the loss would not affect his race. willingness to serve the incom-Oppermann said he was not ing president in whatever



Senior defensive end Robert Pollard (left) and junior quarterback Brandon Hassell make their way to two buses waiting to shuttle them and the rest of the Frogs to Fort Worth's Meacham Field Wednesday afternoon for their flight to Hattiesburg, Miss. TCU takes on Southern Miss tonight at 6:30 p.m. on ESPN

Annual smokeout day

Students to learn get information about what smoking does and



BY ROBYN KRIEL Staff Reporter

Both Zeidman and Eason said

they are excited about the elec-

tion Friday and intend to cam-

paign today and encourage stu-

and vote," Zeidman said. "I have

(more on SGA, page 2)

dents to cast their ballot.

TCU's winter break is 22 days long this year. Two years ago, it was 30 days.

Chris Kotze, a sophomore kinesiology major and a swimmer for the TCU men's swim team, said it takes him 24 hours of flying to get to his home country of South Africa.

"The swimming team has a training session in Colorado for a few days during the break anyway," he said. "So if I went home, I would probably only be there for about four days.'

Kotze said he would not be returning to South Africa for Christmas because of the shortened break, so he will not see his parents until next summer.

Registrar Patrick Miller said there are slight variations in the length of the Christmas break, but it is virtually impossible to lengthen it because of the school's summer class schedule.

"It is because of the threeweek mini-mester and the two five-week sessions after that," Miller said. "These make it very hard to shorten the summer at all, and so we end up shortening the winter break instead."

Miller, who has been the registrar for 15 years, said the threeweek mini-mester and five-week sessions are very popular with both the students and faculty.

(more on BREAK, page 2)



ly an anti-war flyer, said Zeta President Thomas Psi Madaelil. "They made it, because they thought the intent of the party theme was to promote innocent people dying, which was not our intent at all." - Daily Texan

InsideSkiff

| The Pulse/Campus Lines | 2 |
|------------------------|----------|
| Opinion | 3 |
| News Digest | 4 |
| Etc. | 7 |
| Sports | 8 |

TheWeather

TODAY

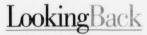
High: 76; Low: 50; Sunny

FRIDAY

High: 76; Low: 59; Sunny

SATURDAY

High: 72; Low: 54; Partly cloudy



1945 — Twenty-four highranking Nazis go on trial in Nuremberg, Germany, for atrocities committed during World War II.

1990 — The owners of Guinness Beer hoist a toast to celebrate their \$1 billion purchase of Spain's biggest brewer, La Cruz del Campo (Cruzcampo).

risks of smoking, benefits of quitting

BECKY BRANDENBURG Staff Reporter

Today is the 27th annual Great American Smokeout, an event geared toward educating the public on the health risks associated with tobacco use and the benefits of quitting.

TCU's Hyperfrogs, sponsored by the Alcohol and Drug Education Center, are manning a Smokeout program from noon to 5 p.m. today in the lobby of the University Recreation Center.

Hyperfrog Rachel Walters, a freshman advertising and public relations major, said the program will offer lots of information, brochures, giveaways and surveys.

"It will be a positive event where students can

how they can quit," Walters said.

Freshman premajor Shannon Chambers, another Hyperfrog volunteer, said she has family members who smoke and respects that quitting is a personal decision, but that students should have all the information about smoking and what it does to the body.

Cigarette smoking is responsible for 30 percent of all cancer deaths and 87 percent of lung cancer deaths according to the Cancer Prevention & Early Detection's 2003 Cancer Facts & Figures list. The same statistics show that secondhand smoke may be responsible for 3,000 lung cancer deaths and almost 40,000 cases of heart disease in non-smoking adults.

According to the 2000 National Health Interview Survey, there were an estimated 46.5 million adult cigarette smokers in the United States. The survey also indicates that 80 percent of smokers began smoking before age 18, and more than one-third of them began smoking daily by age 18.

(more on SMOKEOUT page 2)

Stephen Spillm

Junior social work major Taylor Harry takes a smoke break Wednesday evening before work. Hyperfrogs will offer an anti-smoking program from noon to 5 p.m. today in the University Recreation Center

Grants encourage student leadership

BY CARMEN CASTRO

Staff Reporter

This fall, three Leadership Curriculum Development grants are funding courses in the English, history and education departments, said Cyndi Walsh, director of the TCU Leadership Center.

The TCU Leadership Center and the Center for Teaching Excellence created these grants to encourage professors to develop collaborative projects in course curriculum that promote leader- monalties between ship, Walsh said.

posed a collaborative writing project ond language learner from Mexico," of social action kind of work and that

dents and elementary students at three would not have thought it." local elementary schools this summer.

courses, write letters to the elementary school students and discuss social issues through visual writing, Hara said.

"There are com-

someone who is 20 years old, from

As part of this same proposal, stu-Students enrolled in nine English dents in Mike Sacken's Education 20003

> "There are commonalties between someone who is 20 years old, from Ohio, and an 8-year-old who is a second language learner from Mexico."

- Billie Hara

English professor Hara said.

"The student is able to see that there English professor Billie Hara pro- Ohio, and an 8-year-old who is a sec- is a place for everyone to do some sort

among sophomore composition stu- said Hara. "At first glance, students college is accessible," Hara said. "A good bit of these students are second language learners, so they are able to practice their English this way, too."

> The two other faculty proposals were awarded grants this fall, includcourse ing Todd Kerstetter's Indians in the read to the U.S. history course. elemen-

Kerstetter, an assistant professor of history, said he tried to bring a different twist to the course and decided to apply for the leadership center grant.

"I talk about leaders, we read about leaders," Kerstetter said, "But we

(more on GRANTS, page 2)

tary school students 0 n Fridays,

Thursday, November 20, 2003

Th

tha po

tio

he

sm

We

ate

ca

on

ha

m

a

stu

cia

"I

thi to

ne

yo

an

N fix

rul iffs tax del has siv Sta for rev cri tra the

THE PULSE

www.skiff.tcu.edu

CampusLines

Your bulletin board for campus events

Announcements of campus events, public meetings and other general campus information should be brought to the TCU Daily Skiff office at Mould Building South, Room 291, mailed to TCU Box 298050 or e-mailed to (skiffletters-@tcu.edu). Deadline for receiving announcements is 2 p.m. the day before they are to run. The Skiff reserves the right to edit submissions for style, taste and space available

Radio-TV-film presents "Anne of Green Gables," a part of the Thursday Night Movies series, at 7 p.m. tonight in Moudy Building South, Room 164. Call (817) 257-7630 for more information.

Senseless Acts of Comedy will perform from 9 to 11 p.m. tonight in Moudy Building North, Room 141

Summer 2004 Study Abroad Programs are now enrolling. Those wishing to enroll need to come by Sadler Hall, Room 16 to pick up a permit number and pay a \$500 deposit. Contact t.williams@tcu.edu for more information.

The Center for Writing is located on the top floor of the Rickel Academic Wing of the University Recreation Center, across from Moncrief Hall. Students who want to discuss some of their writing can stop by the Center for Writing or call (817) 257-7221 for an appointment.

Frog Calls student, faculty and staff directories are available to be picked up free of charge in the lobby of the Student Center.

TCU Community Band is looking for musicians. The ensemble meets from 7 to 9 p.m. Wednesday nights in the band hall in the Walsh Center for the Performing Arts and is open to all faculty, staff and student musicians. Contact Duane Niles at d.niles@tcu.edu or (817) 257-6702 for more information.

TCU DAILY SKIFF

t body, staff, faculty and administration, is published Tuesday through Friday during bring semesters except finals week and holi-*Skiff* is a member of The Associated Press.

| Circu | latic | : (10 | 63 | XX | (- I | |
|--------|-------|-------|----|----|-------|-----|
| Subser | mine | 2 | | | | 157 |

57-6274, Rates are \$30 pe Mailing address: Box 298050, Fort Worth, Texas

ocation: Moudy Building South, Room 2 805 S. University Drive Fort Worth, TX 70 n-campus distribution: Newspapers are

| Main number | (817) 257-7428 |
|-------------------------------|-----------------------|
| Fax | (817) 257-7133 |
| Advertising/Classified | (817) 257-7426 |
| E-mail | skiffletters@tcu.edu |
| Web site htt | p://www.skiff.tcu.edu |
| Business Manager | Bitsy Faulk |
| | (817) 257-6274 |
| Student Publications Director | r Robert Bohler |
| | (817) 257-6556 |
| Production Manager | Jeanne Cain Pressler |
| | (817) 257-7427 |
| Journalism Dept. Chairman | Tommy Thomason |

Hinckley asks for fewer restrictions

BY SAM HANANEL

WASHINGTON - Two psychiatrists testifying for the government said Wednesday that shot President Reagan, should put in place, his parents agreed tal hospital unsupervised if he his parents provided feedback

SMOKEOUT From page 1

"I started smoking at 14," said Rumen Cvetkov, a junior music performance major from Bulgaria. "Everyone smokes back home, in the coffee shops, restaurants ... it is hard to quit when everyone around you is smoking."

Cvetkov said when he came to the United States, fewer people smoked, making it easier for him to quit.

"It has improved my health and my viola performance," Cvetkov said.

> Becky Brandenburg r.brandenburg@tcu.edu



never really consider leadership as such.'

The grant money was used to purchase a class set of the book "The New Warriors:

previously proposed.

Patterson both agreed that administrative board. Hinckley could see his parents unescorted as long as it was a this will work," Patterson said. short visit in the Washington "If things don't go well, it John Hinckley Jr., the man who area, security procedures were could be tragic for Mr. only be allowed to leave a men- to supervise him, both he and potentially." is under more restrictions than to the St. Elizabeths Hospital

BREAK

From page 1

Southern Methodist University and the University of

North Texas each have 31 days for their winter break,

a full nine days more than TCU.

"We usually match up pretty

well with the state schools,"

Miller said. "I am surprised to

Miller said he has just finished

"I go 'til the end of the fall

from there on a calendar-year basis.

semester and find the Saturday

constructing the 2007-08 academ-

see a significant difference."

ic calendar.

medical staff treating him, and the Hinckleys' home some Robert Phillips and Raymond the trip was reviewed by an three hours away would have

> "If this is done well, then Hinckley certainly and others

"We usually match up pretty

well with the state schools. I

am surprised to see a signif-

plus."

- Patrick Miller

registrar

icant difference.

to wait until the hospital staff and administrators evaluated how well the short day visits had done.

Both the hospital and Hinckley's lawyers had proposed a more relaxed rule gov-Overnight trips in the erning unsupervised visits, Washington area and visits to including some overnight trips.

> thinks the Christmas break should be lengthened so students can enjoy more time with their families. "During the summer, we get so caught up in internships and jobs," Goes said. "Christmas is really the time that we can be with our families, especially for those students who do not have the luxu-

> ry of having their families 30 minutes away." Bria Lanzara, a senior kinesiology major, said that she actually prefers having a longer summer break and does not mind the shorter winter break.

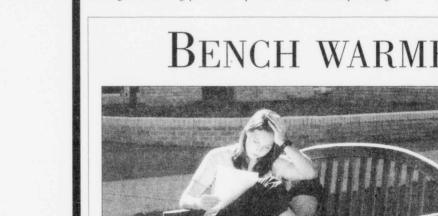
"I like getting out earlier than the other schools during the summer," Lanzara said. "It means we get a head start with closest to Christmas that is no later than the 22nd of finding internships and jobs, and that is a definite

Robyn Kriel r.l.kriel@tcu.edu

Native American Leaders Since The proposal involves develop- reviewed for the spring semester. 1900," which covers Native ing a study of global health care Grant recipients will be

The selections committee consists of the directors of the the students complete a research awarded \$1,000 and the profes- Leadership Center and Center for Teaching Excellence, the associate vice chancellor for student The TCU Leadership Center affairs, as well as two to four additional faculty and staff members.

> Carmen Castro c.castro@tcu.edu



Bench warmer

American leaders up to the late issues among a diverse commu- announced Dec. 1, Walsh said. 20th century, Kerstetter said. nity, Walsh said. At the end of the semester, after The proposals were each paper on a Native American leader, sors must carry out their project the students will donate the books ideas within a year, Walsh said. to a tribal school of their choice.

December," Miller said. "Then I work backwards

Nilson Goes, a senior marketing major, said he

A proposal submitted by Lockwood, from the school of proposal application. Seven pronursing, is still being processed. posals are currently being

awards eight to 16 grants each Carolyn Cagle and Suzanne year, according to the 2004 grant



Skiff. Made fresh daily.





Junior marketing major Jane Houser studies for a test outside near the Mary Couts Burnett Library Wednesday afternoon. Many students are taking their last exams before finals week starts Dec. 15

SGA From page 1

Zeidman said he feels any credibility that was lost in the first election must be restored as soon as possible.

The winner will join the officers: House Vice President Megan Brown, a sophomore political science major; Programming Council Vice President Sebastian Moleski, a sophomore international economics major; Secretary Corrie Lockhart, a sophomore advertising and public relations major; and Treasurer David Watson, a sophomore entrepreneurial management major.

The re-election was a result of election code violations by candidates for president during the campaign and on election day Nov. 11.

Blake Eason, a junior finance major, was initially removed from the presidential

which prohibits "unauthorized presence" on university premises. Eason and supporters campaigned door-to-door in residence halls without permission from the hall directors or the election administrator, said Nick James, a junior political science major.

Donuts, which qualified as campaign materials, were handed out by Zeidman and Brown. Their actions violated code 3.11, which prohibits handing out campaign materials on election day. Code violation charges were dropped when the unidentified person who filed the charge withdrew

James said he and the Election and Input Committee have worked hard this election. "Being a part of SGA, we

each work to help representatives be heard and achieve their goals and our own," he said.

James said he encourages students to cast their votes Friday and

race for violating code 3.2.12, looks forward to beginning next semester with the new officers.

> Beeky Brandenburg r.brandenburg@tcu.edu

Official SGA Presidential **Re-election Results**

Jay Zeidman 756 Blake Eason 452 Jason Ruth 249 Anthony Oppermann 242 Abstentions 15 Write-ins 9 Total: 1,723

Official SGA Election Results Nov. 11

Jay Zeidman 795 Blake Eason 798 Jason Ruth 382 Anthony Oppermann 353 Abstentions 26 Write-ins 18 Total: 2,372

Thursday, November 20, 2003

)3

d

d

nt

ĸt

OPINION

Your place for the opinions that shape your world | www.skiff.tcu.edu

TheSkiffView

Stop smoking today, not later To all of you out there who vow time and time again that you aren't addicted to cigarettes, here's your opportunity to prove it.

Today is the Great American Smokeout, and the national goal is for everyone to put out their cigarettes and help keep the world smoke-free for a whole day.

Easier said than done? Maybe. But while diehard smokers aren't likely to pay any attention to this day, we realize that there are smokers who haven't graduated to a full-blown addiction.

Some of you may know social smokers on or near campus — the people who smoke only on the weekends, only in the bars or only when their friends are doing it.

While these social smokers generally think they don't have a problem, social smoking can turn into something much greater than they ever bargained for. It becomes a cigarette in the car. It becomes a cigarette during a study break. It becomes a cigarette after eating.

Let's just say it adds up to a lot of cigarettes.

College may be the time we are most susceptible to social smoking. It is also the time we can most easily stop.

Think of how many times you have said to yourself, "I don't have a problem," and remember that no one thinks they have a smoking problem to start with. Hate to break it to you, but if you find yourself fighting the need to have a cigarette several times a day, chances are you have a problem.

Put out your cigarettes for the Great American Smokeout. If it's so easy, prove it to yourself, the world and your lungs.

They'll all thank you in the long run.

TheOtherView

Opinions from around the country

Now is time for Bush to the tune of almost \$1 billion fix mistake, end tariffs

The World Trade Organization ruled Monday that U.S. steel tariffs are illegal and ordered the taxes terminated "without delay." The European Union has threatened to start a massive trade war if the United States refuses

What a perfect time, then, for President Bush to finally reverse a shoddy and widely criticized decision his administration made 20 months ago.

Bush and his advisers claim the tariffs were necessary to he steel industry which

made it obvious the American ally was seeking revenge.

Perhaps the wrecking of international relations and the undermining of the administration's credibility would be worth it if these heavy-handed taxes did what Bush claimed they would do: strengthen the economy.

But they haven't. A study by the Consuming Industries Trade Action Coalition in February estimated the tariffs had cost 200,000 manufacturing jobs And in September, the International Trade Commission reported the econlost \$680 millio



Dishonesty in SGA election hurts reputation and trust

Ick. Last week saw one slimy Student Government Association election. The

election was COMMENTARY so unappealing: One candidate was

temporarily kicked off the ticket, three people got fines and the Emily Baker student body

had to re-vote for the president

Here is an example:

Presidential candidate Blake Eason was booted out of the election for strolling around residence halls without permission in order to campaign. He told the Skiff he didn't realize he was violating election rules. Maybe so, but this is his third violation. He got in trouble for announcing his run for the election early and for putting up campaign signs before it was allowed.

Ignorance of the law is not a good defense.

Here's some more bad cam- are?

\$100 of the Programming Council's money to buy donuts to hand out to potential

voters The money was left over from a promo-

tional campaign. It was not part of a "buy donuts for voters" fund. Sounds to me

least

like a case of misappropriation slimy, so why do some of of funds, at the

Let's all hope his punishment of having to repay a third of the cost of the donuts will keep him from using PC money for non-PC purposes again.

TCU is a great place with friendly people and a serene ambiance. And then this election volcano erupts. SGA is supposed to represent the students and our needs. It is supposed to act as a voice for its representatives. We, the represented, aren't slimy, so why do some of them act like they

to help student groups pay for trips and other events and to keep the legislation of campus rolling. We need representatives who care about us and who aren't just interested in

fluffing up "SGA is supposed to represent their the students and our needs. résumés.

And most voice for its representatives. importantly, We, the represented, aren't we need to be able to trust SGA. I them act like they are?" don't see

how anyone can expect us to trust SGA completely - especially when it gets a nice chunk of our tuition payments - after what happened with this election.

And unfortunately, the honest candidates must suffer the consequences caused by their inconsiderate counterparts. The credibility of all of SGA has been damaged, and for the sake of the honest candidates, I hope it doesn't take too long to rebuild the trust that has been lost.

Driving drunk simply not worth risk

Page 3

"I started to drive away mom. As I pulled into the road, the other guy didn't see me and hit me like a load. I lay there on

COMMENTARY the pavement Lori Ritchey mom. I hear the policeman

say, 'The other guy was drunk,' now I'm the one to pay

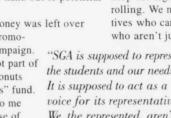
This is an excerpt from a poem I found by Amy Cain. This poem always brings tears to my eyes. Every year too many innocent people die of drunken driving. In this poem, the girl went to the party and did not even drink, but she was the one to pay

The point is to make teens and young adults aware of how dangerous drunk driving is. However, as my mother always says, "You always have to watch out for the other person." In many cases the drunk driver hits you, and you have to pay.

According to the National Highway Traffic Safety Administration, 40 percent of all traffic crash fatalities were related to alcohol, versus 38.3 percent in 1999. This problem is not getting any better. It's only getting worse. In order to fix this problem, we need to create awareness that drinking and driving result in death.

Everyone likes to go out to the bars and go to parties. However, at the end of the night, they do not realize when they are getting into a car and driving drunk, they are becoming a statistic. The highest intoxication rates in fatal crashes were recorded for drivers that are 21 to 24 years old. This is affecting us college students.

In order to fix this, there needs to be other alternatives for people that have been drinking. There are other options, but people are not aware of them. We live in a big city. There are tons of taxi companies. If people know they are going to be drinking, they should put the number in their cell phone, make a call and save a life. Another option for the drunken college student: Call a friend. There is always someone to help-especially with how big and popular our Greek system is. Call that sober sis or that brother you share a special bond with. There is no reason to get behind the wheel if you have been drinking. There are always other options. It is better to save a life and get someone out of bed than driving under the influence. All we need to do is create awareness and make people think before they start the car when they have been drinking. The National Commission Against Drunk Driving says, "On an average day, 46 people die in alcohol-related traffic crashes, accounting for 41 percent of traffic deaths." Too many people die because someone had too much to drink and decided to get behind the wheel. All you have to do is call a friend, or call a taxi. Whatever you do, do not get into that car if you have been drinking. You will save your life and maybe someone else's.



had lost more than 50,000 jobs since 1999, some breathing room to restructure. Bush's critics claim the taxes were all politics, an attempt to curry favor from steel-heavy states that would be critical in the congressional and presidential elections.

But whatever the reason, the tariffs deeply offended even America's staunchest allies. And who could blame them for believing Bush when he claimed to be a champion of free trade and free markets? Russia, which stood to lose \$1 billion from having its steel exports blocked, responded in kind by cutting off American poultry exports. Russia claimed salmonella had been found in recent shipments. But the fact the ban hit American poultry producers to

the steel taxes.

The largest irony, though, is that if the tariffs were indeed nothing more than just a bald attempt to solidify his voter base in the steel industry, then Bush's plan backfired. The United Steelworkers of America, the largest steel union, endorsed Rep. Richard Gephardt, D-Mo., over Bush for president, because his policies were preferable to the "reactionary policies of the current administration."

For the good of the country and its manufacturing industries, it's time for Bush to end the steel tariffs immediately.

This is a staff editorial from the Iowa State Daily at Iowa State University. This column was distributed by U-Wire.

EDITORIAL BOARD

| Editor in Chief | Kelly Morris |
|---------------------------|-------------------------------|
| Managing Editor | Laura McFarland |
| Associate Managing Editor | Colleen Casey |
| Co-News Editor | Sarah Chacko |
| Co-News Editor | Jessica Sanders |
| Sports Editor | Braden Howell |
| Assistant Sports Editor | Brent Yarina |
| Opinion Editor | Patrick Jennings |
| Features Editor | Lara Hendrickson |
| Photo Editor | Stephen Spillman |
| Copy Desk Chief | Jarod Daily |
| Web Masters | Elizabeth Serio, Megan Stroup |
| Advertising Manager | Karla Williams |

EDITORIAL POLICIES

Editorial policy: The content of the Opinion page does not necessarily represent the views of Texas Christian University. Unsigned editorials represent the view of the *TCU Daily Skiff* editori-al board. Signed letters, columns and cartoons represent the opinion of the writers and do not necarily reflect the opinion of the editorial board

Letters to the editor: The Skiff welcomes letters to the editor for publication. Letters must be typed, double-spaced, signed and limited to 250 words. To submit a letter, bring it to the Skiff. Moudy 291S; mail it to TCU Box 298050; e-mail it to skiffletters@tcu.edu or fax it to 257-7133. Letters must include the author's classification, major and phone number. The Skiff reserves the right to edit or reject letters for style, taste and size restrictions.

paigning: Sebastian Moleski, vice president-elect of Programming Council, used

Students need SGA to bring in entertainment, to keep the campus feeling like a family,

Emily Baker is a senior news-editorial journalism major from Midland. She can be reached at e.k.baker@tcu.edu.

Walking to class keeps you healthy, does your body good

This afternoon, I found out that high-heeled shoes are not made for walking

I resentfully trekked what seemed like a mile from my

ing, thinking

time that was

couldn't find a

only of the

wasted

because I

remote parking COMMENTARY space to the Moudy build-



Jessica Sanders closer spot. But as I

walked, I began to notice things that so easily escape me from the car - The entertaining bumper stickers on cars parked along the street, the rustle of autumn leaves, a stray cat about to fall face-first into a trash can. Yes, the little things of life that are so easily missed from the driver's seat of a car.

For me, a good walk functions as a coffee break for the brain. When work, school and life are too stressful, a walk provides a respectable excuse to temporarily run away and contemplate the color of the

sky. It is a chance to chat with neighbors, befriend dogs and become part of the scenery we so easily ignore.

My friends who have traveled abroad say they marveled at how Europeans walk everywhere. When gas prices are high, public transportation is good and

streets are walk to Albertson's. Stroll pedestrianaround our lovely campus friendly. instead of running on a Traveling on treadmill like a hamster." foot just makes sense.

According to the **Environmental Protection** Agency, choosing to walk instead of drive to places like the store and school helps reduce the air pollution created by unnecessary automobile use

Sadly, many American cities are so spread out that, unless you like skipping down the freeway, walking everywhere is pretty much out of the question.

So, for many of us, that leaves walking for recreation. Fort Worth has a number of excellent running trails, such

as those along the Trinity River, that provide a wonderful place to get exercise and contemplate life.

Nutrition instructor Chris Ranelle said walking is an excellent way to burn calories, and that taking a stroll outside is better exercise than plodding

"Save yourself some gas and on a treadmill. has to adapt to changes in temperature and landscape; you have to walk

uphill or run away from a dog," Ranelle said. "You never know what the day will bring.

Save yourself some gas and walk to Albertson's. Stroll around our lovely campus instead of running on a treadmill like a human hamster. And, this might sound rash, but park far away and check out some of those witty bumper stickers as you walk to class. For your own good and the good of the planet, take a hike

Co-News Editor Jessica Sanders is a senior news-editorial journalism major from San Antonio. She can be reached at j.d.sanders@tcu.edu. Lori Ritchey is a columnist for the Daily Forty-Niner at California State University-Long Beach. This column was distributed by U-Wire.



Thursday, November 20, 2003

NEWS DIGEST

Your place for the news and world events | Compiled from wire reports | www.skiff.tcu.edu

Bake sale protests new campus diversity leader

COLLEGE STATION (AP) -A conservative group at Texas A&M University plans to protest the arrival of a new campus diversity leader by holding a bake sale featuring different prices for cookies depending on package for Fort Worth race and gender.

A similar sale at Southern Methodist University was shut down by the school. But A&M officials say they plan no action regarding the bake sale by Young Conservatives of Texas A&M.

"This is a freedom of speech and freedom of expression issue, and the university obviously honors those provisions of the Constitution," Bill Kibler, interim vice president for student negotiations to avoid separate affairs, said in a statement quoted in Wednesday's edition of the Houston Chronicle. "Thus, no action is planned regarding the activity proposed by this particular group, provided it does not interfere with any ongoing university activities or violate any university rules or regulation."

The conservative group held a similar bake sale at Texas A&M at the beginning of this semester.

Organizers say white males at the new sale must pay \$1 for a cookie, while the same kind of called every four or five years to cookie will be sold to white females for 75 cents, to improving long-lasting facilities. Hispanics for 50 cents and to blacks for 25 cents.

man, Maddox, said the bake sale is fire stations and improvements to names former basketball coach being held to protest the creation the Fort Worth Convention of the new position of vice presi- Center. In 1993, voters approved dent of institutional assessment \$60 million for street and director Tom Stanton and others.

diversity. and James A. Anderson, the former vice provost for undergraduate affairs North Carolina State University, was to assume the new post.

City Council sets bond

FORT WORTH (AP) - The City Council set a bond election Feb. 7 on a \$273.5 million package to raise money for street repairs, parks, fire stations and community centers - the largest bond package ever proposed for Fort Worth.

Final approval of the proposal, which officials say would not require a property tax rate increase, came Tuesday after votes on the funding for public art, the proposed Southwest Parkway toll road and other projects

"This is a critical step toward the future of this city," Mayor Mike Moncrief said.

Councilman Clyde Picht, the lone dissenter, said he opposed the package because it sets aside take down courtroom photos of 2 percent of the total package, or more than \$5 million, for public art projects

raise money for building or

be the first since 1998, when vot-Young Conservatives' chair- ers approved a \$120 million A&M senior Matthew package for new streets, a library,

National/StateRoundup

drainage improvements.

But residents have rejected more than a dozen bond propositions in the past 40 years

The last time a bond item failed was in 1990, when voters rejected a plan to tear down Will Rogers Auditorium and build a \$34 million concert hall in its place.

The new package sets aside \$232.9 million for streets, \$21.6 million for parks, \$12.6 million for fire stations, \$4.5 million for a library, \$1.2 million for radio towers and \$665,000 for a new animal surgical unit.

Judge to take down pics before beginning of trial

WACO (AP) - A Central Texas judge who will hear the wrongful death lawsuit filed by the father of a slain Baylor basketball player against the university says he plans to remove some pictures from his courtroom before the trial begins.

State District Judge Ralph Strother, a Baylor law graduate, said Tuesday he would probably Old Main and Pat Neff Hall, two prominent university buildings.

Earlier this month, attorneys Bond elections are typically for Baylor were granted their request to move the case from Houston to Waco, the university's home. A trial date on the The latest bond package would lawsuit, which seeks unspecified damages, has not been set.

Strother declined to comment Tuesday on the lawsuit that also Dave Bliss, school president Robert Sloan, former athletic

Patrick Dennehy, 21, was missing about six weeks before his body was found July 25 near a gravel pit southeast of Waco. An autopsy determined he had been shot twice in the head.

His friend and former teammate, Carlton Dotson, 21, has pleaded innocent. He remains jailed in Waco without bond after his arrest and extradition from his home state of Maryland.

Richard Laminack, a lawyer for Patrick Dennehy Sr., has contended that the athlete was killed by someone other than Dotson but has not elaborated.

Dennehy's father, in the lawsuit, says his son became the target of "violent threats" after saying he might expose wrongdoing in the Baylor men's basketball program and that Baylor ignored his requests for help. The suit says the younger Dennehy was "lured to his death" by another player but does not identify the player.

Baylor officials have acknowledged that illegal tuition payments were made to Dennehy and another player in violation of NCAA rules.

Former police officer acquitted of charges

FORT WORTH - (AP) A former police officer who shot a woman during a traffic stop was acquitted of attempted murder and aggravated assault charges.

Jurors deliberated about 90 minutes Tuesday before clearing Shawn Nance, 27, who had been an officer in Pelican Bay, in the 2000 shooting of Donna Butler.

Butler, 42, had refused to pull

her of drunken driving. Nance set up a partial roadblock, and Butler stopped.

Nance got out of his patrol car, and Butler accelerated in his general direction, according to testimony. Nance fired four shots at Butler's car, hitting her in the face and abdomen.

Butler, who has health problems, was in the courtroom when the verdict was announced.

During closing arguments, defense attorney Jim Lane said Nance acted heroically by risking his life to get a dangerous driver off ice-slick roads.

Prosecutors argued that Nance knew that the driver was Butler, who had filed two complaints against him with Pelican Bay police. Nance testified that he did not know who was driving until after the shooting.

Prosecutors also said Nance violated the policies of the Pelican Bay Police Department, a small community near Fort Worth, by joining a pursuit initiated by officers in neighboring Azle. They said that Butler was traveling slowly in a neighborhood when Nance tried to stop her and that his actions were not reasonable.

Company pays only a fraction of benefits

LINCOLN, Neb. (AP) - A Nebraska company has agreed to pay \$20 million to settle claims that it sold cancer insurance to people nationwide but paid only a fraction of the benefits when they got sick.

Central States Health and Life the switch."

over for police, who suspected Co. of Omaha will pay \$7.5 million to about 1,240 people who were denied coverage and \$2.5 million to attorneys. The remainder will go into a fund to pay future medical expenses for the 1,400 people who filed claims or any of more than 18,000 other people nationwide who bought the policies but have not developed cancer.

The settlement was approved Tuesday by U.S. District Judge Karen E. Schreier in Sioux Falls, S.D., where one of the original complaints was filed.

Central States sold policies guaranteed renewable for life that said the company would pay for chemotherapy, radiation treatments, immunotherapy surgery and some travel expenses needed to get treatment, the lawsuit said.

Policyholders who developed cancer found that Central States used such a narrow interpretation of the policy language that most of their bills were excluded, said attorney Michael Abourezk of Rapid City, S.D. The company refused to pay for services associated with radiation treatment, such as dose calculations and the use of lead blocks to protect noncancerous tissue from radiation, he said.

They have to calculate exactly how they are going to apply the radiation - you can't just shove them in front of a machine and flip the switch," Abourezk said. "But the company would only pay for shoving them in front of the machine and flipping



A.J. Pontillo Aaron Miranda Aaron Tims Adam Boyd

Bobby Silber Braden Howell Cole Davis Bradley McBride Colin Burns Brady Simmanack Brandon Harrison Brent Clevlein Brent King Brent Marks Brent Reed Bret Mc Quill Brett Harlin Brian Burke Brian Dobski Brian Montgomery Brian Wilder Brice Morgan Bryan Bradford Bryan Goodfried Bryan Witherspoon Bryce Grisoli C.J. Lyons Cal Peschel Cam Quizenberry Cameron Sparks Carter Harbuck Cass Rodgers Chad Buky Chad Huffman Chad Hufsey Charlie McClure Charlie McCorvey Chase Feehan Chase Ortiz Chase Perry Chase Woemolle Chase Worndell Chris Amador Chris Castloo Chris Goodfried Chris Lavertte Chris Martin Chris Tanner Chris White Clark Henry Clay Lightfoot Clayton Jerome Clayton Sardini

Coby Donaldson

Greg Donnley Grey Harris Harris Masterson Jonathan Carr Jonathan Frost Jonathan Greene

Matt Humphrey Matt Overstreet Matt Owens Matt Schmid

Price Taylor Quina Dunahey Thomas Fincher Randy Cadwallader Thomas Laird Thomas Purcell Randy Free Reeves Dalton Rhett Mason Rich Gola Ricki Beachum Ricky Beachamp Ridge Rees Robert Armstrong Robert Dakin Robert Reintjes Robert Schutty Robert Shutte Rocco Allegra Roland Farikhauser Ross Bateman Ross Brunner Russell Willingham Ryan Ballengier Ryan Boyle Ryan Doom Ryan Hales Rvan Matola Ryan Montgomery Ryan Musgrove Ryan Nelson Ryan Nystrom Ryan Perry Ryan Redus Ryan Self Sam Peck Sam Peterson Sander Campbell Scott Foreman Scott Garrison Scott Strom Scott Wendell Sean Mcalpine Spencer Blevens Steve Newton Steve Straud Steven Lombardi Tanner Cone Tanner Davidson Taylor Burns

Taylor Hart

Adam Brown Adam Coggin Adam Glatz Adam Lowery Adam Marr Adam Marr Adam Nightingale Adam Partee Adam Spalding Adam Stadler Adam Teckmar AJ Dontillo AJ Juneson AJ Jungaward AJ Pontillo Alex Johnson Allex Jarrad Andrew Allar Andrew Colia Andrew Craig Andrew Heepers Andrew Lowe Andrew Pevoto Andrew Price Andrew Vonkelens Andy Swimmer Austin Parker Bart Barr Beau Chron Beau Evans Ben Blair Ben Ehrich Ben Foster Ben Griffith Ben haynes Bennet Wood **BJ** Mcdaniel Blaine Kaulk Blake Allen Blake Barnett Blake Eason **Blake Feste** blake martin **Bo Richardson**

Colin Hunter Colin Johnson Collin Contreras Cory Waters Courtland Kilpatrick Craig Davis Crawford Rodgers Cubby Geggart Cullen Johnson Dan Carr Dan Hund Dan Marks Dan Schmi Daniel Alvarez Daniel Gilther Danny Knudson Darryl Lee Jackson David Blain David Cleaveland David Halfin David Johnson David Ratcliffe David Salas David Stephens **Dillon** Vestal DJ Pokaluda Dos Gates Drew Kane Drew Laning Drew Miller Drew Roevern Drew Williams Drubie Miller Duke Malon EJ Bartlomei Enrique Cervantes Eric Hart Eugene Espineli Evan Luck Franklin Swann Garren Brown George Ferguson George Payton Grant Goble Grant Huff

Harris Napier Havden Masterson Herbie Rolf Hunter Harris Hunter Simple Jacob Herman Jacob Kenagay James Burge James Dearman Jamey Ice Jamie Grubh Jamie Ice Jamie Stewart Jared Bradley Jared Jones Jared Robertson Jason Jacobs Jason Nuene Jason Sloan Jay Denman Jay Vegors Jay Zeidman Jeff Broyles Jeff Versfelt Jeremiah Morris Jessi Carrico Jim Norris Jimmy Hodges Jimmy Williams JJ Bartlos JJ Estrada JJ Mallory Joe Diaz John Anderson John Bain John Boloer John Davis John Hobart John King John Kostohry John Matye John Mc Graw John Robert John Robery Wunderlick John Swin

Jonathan Ramsey Jordan Bastable Jordan Brown Jordan Hesse Jordan Miller Joseph Hartwood Josh Grimmes Judson Crow Justin Carroll Justin Lemmons Kaveh Nezafati Keith Sanders Kellen Vaughan Kenny Ruelles Keven Humphreys Kevin Calataini Kevin Cartwright Kevin Dalrymple Kevin Peterson Kevin Saxe Kipp Layton Kyle Emmons Kyle Mulloy Kyle Nunez Kyle Shoemaker Landon Brown Law Armstrong Lewis Kinard LL Bruun Logan Rogers Loren Lauver Luise Vela Marcus Qualls Mark Becker Mark Jones Mark Phillips Marshall Hajnie Marshall Hunt Marshall Johnson Marvin Godbolt Matt Beard Matt Chambers Matt Comeaux Matt Drenner

Matt Schmit Matt Thilken Matt Trieda Matt Truitt Matt Tucci Matt Williamson Matt Worsham Matthew Seally Michael Blackburn Michael Buono Michael Hellman Micheal Buono Micheal Farris Micheal Lahood Micheal Porst Micheal Quirke Micheal Sowards Micheal Spaniol Micheal Stewart Mike Ashlev Mike Fabianc Mike Spaniol Miles Freeman Miles Hunt Nate Crosby Nate Thomas Neal Jungelbot Neilson Goes Nick Browne Nick Quijano Omar Garcia Vega Parker Ald Partrick Holliday Pat Sherry Patrick Cummerford Patrick Pine Patrick Sherry Patrick Stokes Perry Phipps Pete Bacionlupo Peter Healey Peter Maida Phillip Crowe Phillip Thompson

Tim Klein Tim McGough Tim Townsend Tim Towson Tim Zwinski Todd Crawford Todd Foggle Tommy Foster Tommy Vela Trae Watlington Travis Bush Travis Lenander Travis Polk Traylor Hewitt Trent Alfred Trey Enolert Troy Cole Ty Bowman Tyler Brous Tyler Kirk Tyler Threadgill Wayo Dorsley Wes Bender Wes Johnson Will Allison Will Bridges Will Demontel Will Hogsett Will Rodgers Will Schumate Will Woodyl Witt Lester Worth Carrol Zack Meyer Zak Miller Zerek Travis Zoran Durkovik

Pedros Trailer Park from 10pm-2am

Matt Eller

SUMMER 2004 Preliminary Schedule of Classes

Summer Sessions Academic Load Policy

The amount of required classroom/laboratory time for students enrolled in summer sessions courses conforms to TCU standards. In summer the time frame in which this work must be accomplished is sharply compressed. Superior students may find academic pursuits difficult under such conditions. While as many as a total of 15-18 credit hours may be earned during the several summer terms, a student may not be enrolled in more than seven credit hours at any one time. Exception to this policy must have the written approval of the dean of the major.

| | Subj | Cat # | Sect | UCR | Description | Start | End | Days | Instructor |
|---|--|--|--|--|---|---------------|---------------------|--|--|
| | | | | | Class begin and end | | | | |
| | | | | | Term Start | End | | | |
| | | | | | 3WK Monday, May 10 5W1 Tuesday, June 1 | | , May 2 , July 2 | 8 | |
| | | | | | 5W2 Tuesday, July 6 | | , July 2 , Augus | t 6 | |
| | | | | | 6W1 Monday, May 17 | | June 2 | | |
| | | | | | 6W2 Monday, June 28 8W1 Monday, May 10 | | , Augus , July 2 | 10 | |
| 1 | | line | | | | | | | |
| ACC W1 | ACCT | | 2 | | Principles Of Fina Acct | 8.00 | 9.30 | ALL | |
| 5W1 | ACCT | 20153 | 10 | | Principles Of Fina Acct | 9.40 | 11.10 | ALL | |
| 5W2 5W2 | ACCT | | | | Principles Mana Acct Principles Mana Acct | 8.00 10.00 | 9.55 | MTWR MTWR | |
| | | | | | and the second second | | | an and the | |
| Ant BWK | ANTH | | | STAB | Anthropolgcal Field Methds | | | TBA | Guderjan, Thomas Harolo |
| 3WK | ANTH | | | STAB | Anthropolgcal Field Methds | | | TBA | Bascope,Grace Lloyo |
| 3WK 3WK | ANTH | | | | Dir Reading & Research Dir Reading & Research | | | TBA TBA | Guderjan, Thomas Harolo Guderjan, Thomas Harolo |
| 5W1 | ANTH | | | | Anthropolgcal Field Methds | | | TBA | Guderjan, Thomas Harolo |
| 5W1 | ANTH | | | | Dir Reading & Research | | | TBA TBA | Guderjan, Thomas Harolo Guderjan, Thomas Harolo |
| 5W1 5W2 | ANTH ANTH | | | | Dir Reading & Research Anthropolgcal Field Methds | | | TBA | Guderjan, Thomas Harold Guderjan, Thomas Harold |
| 5W2 | ANTH | 30983 | 521 | STAB | Anthropolgcal Field Methds | | | TBA | Guderjan, Thomas Harolo |
| 5W2 | ANTH | | | | Dir Reading & Research | | | TBA TBA | Guderjan, Thomas Harolo Guderjan, Thomas Harolo |
| 5W2 5W2 | ANTH ANTH | | | | Dir Reading & Research Dir Reading & Research | | | TBA | Guderjan, Thomas Harold Guderjan, Thomas Harold |
| 5W2 | ANTH | | | | Dir Reading & Research | | | TBA | Guderjan, Thomas Harolo |
| Art | | | | | | | | | |
| 3WK | ART | 20183 | | | Printmaking (Sceenprinting) | 9.00 | 12.00 | ALL | Conn,David E Conn,David E |
| 3WK 3WK | ART ART | 20183 20183 | | | Printmaking (Sceenprinting) Printmaking (Sceenprinting) | 9.00 13.00 | 12.00 16.00 | ALL ALL | Conn,David E Conn,David E |
| 3WK | ART | 20183 | | | Printmaking (Sceenprinting) | 13.00 | 16.00 | ALL | Conn,David E |
| 3WK | ART | 30180 | | | Adv Printmaking (Screen) | 9.00 | 12.00 | ALL | Conn,David E Conn David E |
| 3WK 3WK | ART | 30180 30180 | | | Adv Printmaking (Screen) Adv Printmaking (Screen) | 9.00 13.00 | 12.00 16.00 | ALL | Conn,David E Conn,David E |
| 3WK | ART | 30180 | 10 | | Adv Printmaking (Screen) | 13.00 | 16.00 | ALL | Conn,David E |
| 3WK | ART | 40970 | | E.A. | Special Problems | 10.00 | 12.00 | TBA MTWR | Conn,David E Thistlethwaite,Mark E |
| 5W1 5W1 | ART | 20503 30353 | | FA W | Survey Topics: Art Hist Picasso:Artist of the Century | 10.00 | | MTWR | Thistlethwaite,Mark E |
| 5W1 | ART | 60353 | | | Picasso:Artist of 20th Cent | 10.00 | | MTWR | Thistlethwaite,Mark E |
| 5W2 | ART | 20100 | | | Life Studies | 1.00 | 1.00 | TBA | |
| 5W2 5W2 | ART ART | 30100 30100 | | | Life Studies | 1.00 | 1.00 | TBA TBA | |
| 5W2 | ART | 30100 | | | Life Studies | 1.00 | 1.00 | TBA | |
| 5W2 | ART | 40410 | 788 | OTAD | Graphic Design Internshp | 1.00 | 1.00 | TBA TBA | Glaser,Lewis A Conn,David E |
| 5W2 5W2 | ART ART | 40970 60100 | | | Special Problems Life Studies | 1.00 | 1.00 | TBA | |
| 5W2 | ART | 60970 | | | Special Problems | 1.00 | 1.00 | TBA | Conn,David E |
| Bal 5W2 | BALT | 40120 | 979 | | Special Problems | 1.00 | 1.00 | R | |
| Bic | ology | | | | | | | | |
| 3WK | BIOL | 40900 | | | Senior Problems in Biology Senior Problems in Biology | | | TBA TBA | Kroh,Glenn C Kroh,Glenn C |
| 3WK 3WK | BIOL | 40900 40900 | | | Senior Problems in Biology Senior Problems in Biology | | | TBA | Kroh,Glenn (|
| 3WK | BIOL | 70950 | 79 | | Assigned Problems in Biology | | | TBA | Kroh,Glenn (|
| 3WK | BIOL | 70950 70950 | | | Assigned Problems in Biology Assigned Problems in Biology | | | TBA TBA | Kroh,Glenn (Kroh,Glenn (|
| 3WK 5W1 | BIOL | 10003 | | PSL | Contemporary Issues in Biology | 9.40 | 11.00 | MTW | Drenner,Ray V |
| 5W1 | BIOL | 10003 | 110 | PSL | Contemporary Issues in Biology | 13.00 | 15.00 | MTW | Drenner,Ray V |
| 5W1 | BIOL | 20233 20233 | | PSL PSL | Basic Microbiology Basic Microbiology | 9.40 12.20 | 11.00 | MTWR MTW | Hartman,Philip Hartman,Philip |
| 5W1 5W1 | BIOL | 30003 | | HON | | 8.00 | 8.50 | ALL | Paquet,Andre |
| 5W1 | BIOL | 30003 | 2 | CI | Biol Issues in Public Health | 8.00 | 8.50 | ALL | Paquet,Andre |
| 5W1 | BIOL | 30233 30303 | | | Economic Botany Microbiology | 9.40 9.40 | 10.30 | ALL | Kroh,Glenn (Hartman,Philip |
| EWALA | BIOL | 30303 | | | Microbiology | 12.20 | 15.10 | MTW | Hartman, Philip |
| 5W1 5W1 | BIOL | 70980 | 978 | | Thesis | | | TBA | |
| 5W1 5W1 | | 70990 | 979 978 | | Thesis Thesis | | | TBA TBA | |
| 5W1 5W1 5W1 | BIOL | | | | Thesis | | | TBA | |
| 5W1 5W1 | | 70980 70990 | | | | | | | |
| 5W1 5W1 5W1 5W2 5W2 5W2 | BIOL BIOL BIOL | 70980 70990 SS A | 979 dm | inis | tration Business Internship | | | ТВА | Williams.Charles |
| 5W1 5W1 5W1 5W2 5W2 | BIOL BIOL BIOL SINE BUAD | 70980 70990 | 979 dm 763 | | tration Business Internship Directed Study | 1.00 | 1.00 | | |
| 5W1 5W1 5W2 5W2 5W2 BU 5W1 5W2 | BIOL BIOL BIOL BIOL BUAD | 70980 70990 SS A 40013 40970 | 979 dm 763 | | Business Internship | 1.00 | 1.00 | | |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W1 5W2 5W2 Ch 3WK | BIOL BIOL BIOL BIOL BUAD BUAD BUAD CHEM | 70980 70990 ss A 40013 40970 stry 1 40003 | 979 dm 763 520 679 | STAB | Business Internship Directed Study Senior Honors Res Project | 1.00 | 1.00 | ТВА | |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W1 5W2 5W2 Ch 3WK | BIOL BIOL BIOL BUAD BUAD BUAD CHEM CHEM | 70980 70990 SS A 40013 40970 Stry 1 40003 1 40003 | 979 dm 763 520 679 679 | STAB | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project | 1.00 | 1.00 | TBA | |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W1 5W2 5W2 Ch 3WK | BIOL BIOL BIOL BUAD BUAD BUAD CHEM CHEM CHEM CHEM | 70980 70990 SS A 40013 40970 Stry 1 40003 1 40003 1 40013 1 40013 | 979 dm 763 520 679 679 679 679 679 | STAE HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper | 1.00 | 1.00 | TBA TBA TBA TBA TBA | |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W1 5W1 5W2 Ch 3WK 3WK 3WK 3WK | BIOL BIOL BIOL BUAD BUAD CHEM CHEM CHEM CHEM CHEM | 70980 70990 SS A 40013 40970 Stry 1 40003 1 40003 1 40013 1 40013 1 40200 | 979 dm 763 520 679 679 679 679 679 979 | STAB HON W HON | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA | |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W1 5W2 5W2 Ch 3WK 3WK 3WK 3WK 3WK | BIOL BIOL BIOL BUAD BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 SS A 40013 40970 Stry 1 40003 1 40003 1 40013 1 40013 | 979 dm 763 520 679 679 679 679 679 979 979 | STAB HON W HON | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper | 1.00 | 1.00 | TBA TBA TBA TBA TBA | Williams,Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 | BIOL BIOL BIOL BUAD BUAD BUAD CHEN CHEN CHEN CHEN CHEN CHEN CHEN CHEN | 70980 70990 SS A 40013 40970 Stry 1 40003 1 40003 1 40003 1 40013 1 40013 1 40013 1 40013 1 40013 1 40013 1 60240 1 60260 | 979 dm 763 520 679 679 679 679 979 979 979 979 | STAB HON W HON | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA | Williams,Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 0 5W2 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK | BIOL BIOL BIOL BUAD BUAD BUAD CHEN CHEN CHEN CHEN CHEN CHEN CHEN CHEN | 70980 70990 SS A 40013 40970 Stry 1 40003 4 40003 4 40013 4 40013 4 40013 4 40013 4 40013 4 40013 4 40013 4 60230 4 60240 4 60270 | 979 dm 763 520 679 679 679 679 679 979 979 979 | STAB HON W HON | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA | Williams,Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 5W1 5W2 0 5W1 5W2 0 3WK 3WK 3WK 3WK 3WK 3WK | BIOL BIOL BIOL BUAD BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 SS A 40013 40970 Stry 1 40003 1 40003 1 40003 1 40013 1 40013 1 40013 1 40013 1 40013 1 40013 1 60240 1 60260 | 979 dm 763 520 679 679 679 679 979 979 979 979 | STAB HON W HON | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Williams, Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 | BIOL BIOL BIOL BUAD BUAD BUAD CHEN CHEN CHEN CHEN CHEN CHEN CHEN CHEN | 70980 70990 ss A 40013 40970 140003 400000000 | 979 763 520 679 679 679 679 979 979 979 979 | STAE HON W HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem Grad Rsch Organic Chem Grad Rsch Biochemistry Thesis Thesis | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Williams, Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 | BIOL BIOL BIOL BUAD BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 ss A 40013 40970 5try 40003 40003 40003 40003 40003 40013 40000 400000 4000000 | 979 dm 763 520 679 679 679 979 979 979 979 979 | STAE HON W HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem Grad Rsch Physical Chem Grad Rsch Biochemistry Thesis Dissertation | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Williams, Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 | BIOL BIOL BIOL BUAD BUAD BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 ss A 40013 40970 140003 400000000 | 979 dm 763 520 679 679 679 979 979 979 979 979 | STAE HON W HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem Grad Rsch Physical Chem Grad Rsch Biochemistry Thesis Dissertation Dissertation | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Williams, Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK | BIOL BIOL BIOL BIOL BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 SS A 40013 40070 Stry 1 40003 4 40013 4 40003 4 40003 4 40003 4 40003 4 40003 4 60240 4 60240 4 60240 4 60240 4 90980 4 90998 4 40003 4 40003 | 979 763 520 679 679 679 979 979 979 979 979 | STAE HON W HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem Grad Rsch Organic Chem Grad Rsch Physical Chem Grad Rsch Biochemistry Thesis Dissertation Dissertation Senior Honors Res Project Senior Honors Res Project | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Williams, Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK | BIOL BIOL BIOL BIOL BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 SS A 40013 40970 Stry 40003 40003 40003 40003 40003 40003 40003 40003 40003 40003 40003 40020 4000000 | 979 763 520 6679 6679 679 679 979 979 979 9 | STAB HON W HON W HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem Grad Rsch Organic Chem Grad Rsch Dissertation Dissertation Dissertation Senior Honors Res Project Senior Honors Res Paper | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Williams, Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W1 5W2 5W1 5W2 Ch 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK | BIOL BIOL BIOL BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 SS A 40013 40070 Stry 1 40003 4 40013 4 40003 4 40003 4 40003 4 40003 4 40003 4 60240 4 60240 4 60240 4 60240 4 90980 4 90998 4 40003 4 40003 | 979 dm 763 520 679 679 679 979 979 979 979 979 | STAB HON W HON W HON W HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem Grad Rsch Organic Chem Grad Rsch Physical Chem Grad Rsch Biochemistry Thesis Dissertation Dissertation Senior Honors Res Project Senior Honors Res Project | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Williams, Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 5W2 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK 3WK | BIOL BIOL BIOL BUAD BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 SS A 400133 40070 Stry 1 40003 4 40013 4 40013 4 40013 4 40013 4 40013 4 40013 4 40013 4 40013 4 4002 4 60280 4 60280 4 60280 4 60290 4 60290 4 60290 4 60290 4 60290 4 60290 4 40003 4 4003 4 4003 4 40003 4 | 979 dm 763 520 6679 6679 679 979 979 979 979 9 | STAE HON W HON W HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem Grad Rsch Physical Chem Grad Rsch Biochemistry Thesis Dissertation Dissertation Dissertation Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Williams, Charles |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 | BIOL BIOL BIOL BIOL BUAD BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 SS A 400133 40970 Stry 1 40003 4 40003 4 40003 4 40003 4 40003 4 40003 4 40003 4 40003 4 40003 4 60260 4 60260 4 60260 4 60260 4 60280 4 60280 5 600000000000000000000000000000000000 | 979 dm 763 520 6679 6679 979 979 979 979 979 9 | STAE HON W HON W HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem Grad Rsch Organic Chem Grad Rsch Dhysical Chem Grad Rsch Biochemistry Thesis Dissertation Dissertation Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | |
| 5W1 5W1 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 5W2 | BIOL BIOL BIOL BIOL BUAD BUAD CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM | 70980 70990 SS A 400133 40070 Stry 1 40003 4 40013 4 40013 4 40013 4 40013 4 40013 4 40013 4 40013 4 40013 4 4002 4 60280 4 60280 4 60280 4 60290 4 60290 4 60290 4 60290 4 60290 4 60290 4 40003 4 4003 4 4003 4 40003 4 | 979 dm 763 520 679 679 679 979 979 979 979 979 | STAE HON W HON W HON W | Business Internship Directed Study Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem Grad Rsch Inorganic Chem Grad Rsch Organic Chem Grad Rsch Physical Chem Grad Rsch Biochemistry Thesis Dissertation Dissertation Dissertation Senior Honors Res Project Senior Honors Res Project Senior Honors Res Paper Senior Honors Res Paper Senior Honors Res Paper Undergraduate Research Special Problems In Chem | 1.00 | 1.00 | TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Williams, Charles |

| - | | | | | | | | | |
|---|---------------|----------------------------|-------|-----------|--|----------------|------------------|-------------|--|
| Sess 5W1 | CHEM | | 979 | | Thesis | Start | End | Days TBA | Instructor |
| 5W1 5W1 | CHEM CHEM | | | | Dissertation Dissertation | | | ТВА ТВА | |
| 5W2 5W2 | CHEM CHEM | | | | Senior Honors Res Project Senior Honors Res Project | | | TBA TBA | |
| 5W2 5W2 | CHEM CHEM | 40013 | 678 | HON | Senior Honors Res Paper Senior Honors Res Paper | | | TBA TBA | |
| 5W2 5W2 | CHEM | 40200 | 978 | | Undergraduate Research Special Problems In Chem | | | TBA TBA | |
| 5W2 | CHEM | 60240 | 978 | | Grad Rsch Inorganic Chem | | | TBA | |
| 5W2 5W2 | CHEM | 60270 | 978 | | Grad Rsch Organic Chem Grad Rsch Physical Chem | | | TBA TBA | |
| 5W2 5W2 | CHEM | 70980 | 978 | | Grad Rsch Biochemistry Thesis | | | TBA TBA | |
| 5W2 5W2 | CHEM CHEM | | | | Thesis Dissertation | | | TBA TBA | |
| | CHEM | | | | Dissertation | | | TBA | |
| 3WK | cosc | 10203 | 10 | nce | Computer Literacy | 9.00 | 11.00 | ALL | Hannon,Charles Joseph |
| 5W1 | COSC COSC | 10403 | 10 | | Computer Literacy Intro To Programming | 9.40 | 12.30 11.10 | ALL ALL | Hannon,Charles Joseph Rinewalt,J Richard |
| 5W2 5W2 | COSC COSC | 10203 10203 | | | Computer Literacy Computer Literacy | 10.05 11.30 | 11.20 M 13.30 | MTWR MW | Nute,Cyril Thomas Nute,Cyril Thomas |
| | | | | unic | ation | | | | |
| 3WK 5W1 | COSD COSD | 50323 40300 | | W | Couns Spec Popultns&Fam Clin Prac in SLP:I | 13.00 | 16.00 | TBA | Morrison,Helen McCaffrey Flahive,Lynn K. |
| 5W1 8W1 | | 50300 60390 | | W | Clin Pract:Spch-Lang II Sem on Communica Disordr | 13.00 | 15.40 | TBA ALL | Flahive,Lynn K. Aker,Joan S. |
| Cri | mina | | | | | | | | |
| 5W2 | | | | | Contem Topics In CRJU | | | TBA | Thompson,Carol Y. |
| Des 5W1 | | 20433 | | | se & Textiles | 1.00 | 1.00 | ТВА | Self, Joseph R. |
| 5W1 5W1 | | 30483 30483 | | STAB W | History of Interiors II History of Interiors II | 1.00 1.00 | 1.00 | ТВА ТВА | Oberkircher, Frederick D. Oberkircher, Frederick D. |
| 5W1 5W1 | DEMT | 40203 | 530 | W | Clothing in Society Clothing in Society | 1.00 | 1.00 1.00 | TBA TBA | Starr,Polly Pollan Starr,Polly Pollan |
| 5W1 | DEMT | 40203 | 530 | W | History of Contemporary Dress | 1.00 | 1.00 | ТВА ТВА | Caldwell,Lark F. Caldwell,Lark F. |
| 5W1 5W1 | DEMT | 40970 | 530 | | History of Contemporary Dress Special Problems | 1.00 | 1.00 | TBA | Starr, Polly Pollan |
| 8W1 8W1 | - | 40286 40493 | | | Fashion Internship Interior Design Internship | | | TBA TBA | Fortenberry,Sally L. Kucko,Jane M. |
| the second se | cisio | | | ces | | 0.00 | 44.40 | ALL | Janas Loudo Vanalan |
| 5W1 | | 60013 | 80 | | Statistical Analysis Data Anlys For Mana Decisns | 18.30 | 11.40 21.50 | MW | Jones,Loyde Vanalan Ramasesh,Ranga V. |
| 5W1 5W2 | | 60013 20153 | | | Data Anlys For Mana Decisns Statistical Analysis | 18.30 9.00 | 21.50 11.55 | TR MTWR | Ramasesh,Ranga V. Jones,Loyde Vanalan |
| E-E | Busir | ness | | | | | | | |
| | EBUS | | 573 | | Special Problems in E-Business | | | TBA | Mackay,Jane M. |
| | econ Econ | | 3 1 | | Internat'L Econ Studies | 8.00 | 11.00 | ALL | Harvey, John T. |
| 5W1 5W1 | | 10223 | | SS SS | Intro Microeconomics Intro Microeconomics | 9.40 11.20 | 11.10 12.50 | ALL MTWR | Garnett,Robert Frederick Garnett,Robert Frederick |
| 5W1 5W2 | | 30223 10233 | | SS | Intermed Microeconomics Intro Macroeconomics | 11.20 8.00 | 12.50 9.55 | ALL MTWR | Butler,Douglas Glenn Lovett,John R. |
| 5W2 | | 10233 | | SS | Intro Macroeconomics | 10.05 | 12.00 | | Lovett, John R. |
| Ed 3WK | | ion / | | ninis | Internship | | | TBA | |
| 5W2 5W2 | EDAD | 60103 | 8 80 | | Admins-Schools-Dists Trends & Iss Ed Admin | 16.30 19.30 | 19.25 22.00 | MTR MTR | Maninger,Robert Mathew Maninger,Robert Mathew |
| 8W1 | EDAD | 60133 60123 60143 | 3 80 | | Admins, Parnts & Chldrn Administrative Life | 16.30 16.30 | 19.10 19.10 | MW TR | Sacken,Donal Michael Sacken,Donal Michael |
| 8W1 8W1 | EDAD | 70003 | 3 979 | | Fndatnal Rdngs Ed Admin | 10.00 | 10.10 | TBA TBA | |
| 8W1 8W1 | EDAD | 0 70013 0 70023 | 3 979 | | Leg & Soc Envir of Educ Manag Instructional Processes | | | TBA | |
| 8W1 8W1 | |) 8020) 9098 | | | Internship Dissertation | | | TBA | |
| | | | | rly | Childhood | 10.00 | 15.20 | MTWR | Patton, Mary Martin |
| 5W1 5W1 | EDEC | C 3010 C 6013 | 3 80 | | Intro Early Childhd Educ Play And Creativity | 13.30 16.30 | | MTWR | Patton, Mary Martin |
| 8W1 | | c 6013 | | | Play And Creativity | | | IDA | |
| 3WH | EDG | U 7097 | 0 978 | | nce / Counselor Spec Top:Guid&Counseling | 7.00 | 40.00 | TBA | Taylor, Elizabeth R. |
| 5W1 5W1 | EDG | U 5032 U 5097 | 0 979 | | Small Group Dynamics Spec Prob:Educ Guidance | 7.30 | 10.00 | MTWR TBA | Taylor,Elizabeth R. Taylor,Elizabeth R. |
| 5W1 5W1 | | U 7032 U 7097 | | | Advanced Group Leadership Spec Top:Guid&Counseling | | | ТВА ТВА | Taylor,Elizabeth R. Taylor,Elizabeth R. |
| Ec | | | | | e School | | | | |
| 3WI 3WI | | S 3001 S 3001 | | W | Prof Roles & Responsibilities Prof Roles & Responsibilities | 9.00 13.00 | 12.00 16.00 | ALL ALL | Vanderhoof,William H. Vanderhoof,William H. |
| | K EDM | | | W | Eff Teach/Implementation | 13.00 | 16.00 | ALL | Watkins, Janet Arlene |
| E 5W | | tion E 5004 | | eadi | ng Seminar In Childrens Lit | 8.00 | 9.40 | ALL | |
| 5W | 2 EDR | E 4021 E 6005 | 3 20 | | Promot Litrcy:Contnt Subjects Adv Study: Literacy Inst | 10.00 12.10 | | MTWR | Miller,Etta M. Block,Cathy Diane |
| 5W | | E 6015 | | | Sem:Promot Lit In Subj | 14.30 | 17.00 | MTWR | Miller,Etta M. |
| | duca K EDS | | | | ndary Prof Roles & Responsibilities | 9.00 | 12.00 | ALL | Vanderhoof,William H. |
| 3W | | E 3001 | 3 50 | WW | Prof Roles & Responsibilities Eff Teach/Implementation | 13.00 13.00 | 16.00 | ALL ALL | Vanderhoof,William H. Watkins,Janet Arlene |
| | | | | | | 10.00 | 10.00 | / The la | |
| 3W | duca K EDS | P 3060 | 03 10 | Jeci | Stdy Exceptional Student | 9.00 | | ALL | |
| | 1 EDS | | | | Motvtng/Mana Stdnt Class | 10.00 | 12.00 | | Slevens, Ray Dianton |
| | duca K EDU | IC 301 | 13 50 | | OL Intro To Educ Technology | 13.00 | | | |
| 3W 3W | | IC 3012 | | 9 | Educational Psychology Internship | 9.00 | | TBA | |
| 5W 5W | 1 EDL | IC 200 | | CI | Crit Investgatn:Teach&Learning Child & Adolescent Dev | 9.40 11.30 | | ALL | Young,Coy D. |
| 5W 5W | 1 EDL | IC 501 | 43 20 | | Theories Of Human Dev Special Problems | 10.15 | 5 12.30 | MTWR TBA | |
| 5W 5W | 1 EDL | IC 602 | 13 40 | | Adv Educational Psyc Educational Assessment | 12.30 16.30 | | | |
| 5W 5W | 1 EDL | IC 605 IC 605 IC 709 | 13 97 | 9 | Practicum In Education Treatise | | | TBA TBA | Sacken, Donal Michael |
| 5W 5W | 1 EDU | JC 709 JC 709 JC 500 | 53 60 | | Research In Education Diversity In Amer Educ | 14.20 | | ALL | Reynolds, Sharon B. |
| 5W | | JC 509 | | | Special Problems | | | TBA | |

nilvho 2.5

ninpay the

s or

her

ght

vel-

ved

dge ills, nal

eies life pay ion urses awped ates ion ost aid of any 80ent, the onon, ictply ust ine ezk uld in ing

* Course has prerequisite. See catalogue for details.

(continued on page 2)

| Page 2 (continued from page 1) | | | | | | | | | | |
|--|---|---|--|---|--|---|--|---|--|---|
| Sess Subj Cat # Sect UCR Description | Start | End | Days TBA | Instructor Sacken, Donal Michael | Sess Subj Cat # Sect UCR 5W2 KINE 30713 20 | | Start 10.05 | End 12.00 | Days | Instructor Rhea,Deborah J. |
| 5W2 EDUC 60513 978 Practicum In Education 8W1 EDUC 50253 80 Technolgy Applications in Educ 8W1 EDUC 50970 977 Special Problems | 17.00 | 19.40 | MW | Sacken, Donal Michael | 5W2 KINE 40780 980 5W2 KINE 40793 980 W | Psychology of Sport Special Problems in Kinesiolog Senior Research in KINE | 10.05 | 12.00 | TBA | Mitchell,Joel B. Southard,Danny L. |
| 8W1 EDUC 60513 977 Practicum In Education 8W1 EDUC 70953 80 Research In Education | 17.00 | 19.40 | TBA TR | Sacken, Donal Michael Reynolds, Sharon B. | 5W2 KINE 40903 980 5W2 KINE 70903 980 | Senior Internship Treatise | | | TBA TBA | Mitchell, Joel B. Mitchell, Joel B. |
| 8W1 EDUC 70970 979 Special Problems In Educ 8W1 EDUC 70980 979 Thesis | | | TBA TBA | Sacken, Donal Michael Reynolds, Sharon B. | 5W2 KINE 70970 980 5W2 KINE 70980 980 | Spec Problems in Kinesiology Thesis | | | TBA TBA | Mitchell,Joel B. Mitchell,Joel B. |
| 8W1 EDUC 70990 979 Thesis | | | TBA | Reynolds, Sharon B. | 5W2 KINE 70990 980 | Thesis Arts | | | TBA | Mitchell, Joel B. |
| English 3WK ENGL 10103 10 L Intro To Fiction 3WK ENGL 10203 50 Intro Creative Writing | 9.00 13.00 | 12.00 16.00 | ALL ALL | George,Ann L. Hogg,Charlotte A. | 5W1 MALA 60903 80 POS | Brit Hum-Goons To Young L Ecological Princ of the Earth | 17.30 | 21.15 | MW TBA | Haskett,Ronald A. Kroh,Glenn C. |
| 3WK ENGL 20803 50 WW Intermed Composition 5W1 ENGL 10113 10 L Intro To Poetry | 13.00 9.40 | 16.00 11.10 | ALL ALL | Leverenz, Carrie | 5W1 MALA 61243 479 WEB 5W1 MALA 61243 479 POS | B Ecological Princ of the Earth Ecological Princ of the Earth | | | TBA TBA | Kroh,Glenn C. Kroh,Glenn C. |
| 5W1 ENGL 10803 10 WW Intr Comp:Writ Fr Source 5W1 ENGL 20403 50 L Major British Writers | 9.40 13.00 | 11.10 14.30 | ALL | Rode, Curt Nelson Blackwell, Bonnie Carol | 5W2 MALA 60673 80 POS 5W2 MALA 61033 479 POS | Dilemmas in American Politics | 17.30 | 21.15 | MW TBA | Green, Joanne Marie Green, Joanne Marie |
| 5W1 ENGL 20803 11 WW Intermed Composition 5W1 ENGL 20803 30 WW Intermed Composition 5W1 ENGL 20803 50 WW Intermed Composition | 9.40 11.20 13.00 | 11.10 12.50 14.30 | ALL ALL ALL | Pitcock,Ronald L. Enos,Richard Leo | | 3 Dilemmas in American Politics DL Dilemmas in American Politics 5 Food & Philosophy | 18.00 | 20.40 | TBA TBA TR | Green, Joanne Marie Wertz, Spencer K. |
| 5W1 ENGL 20803 50 WW Intermed Composition 5W1 ENGL 90990 79 Dissertation 5W2 ENGL 20503 40 L Major American Writers | 12.00 | | TBA MTWR | | Management | | | | | |
| 5W2 ENGL 20803 1 WW Intermed Composition 5W2 ENGL 20803 20 WW Intermed Composition | 8.00 10.05 | 12.00 | MTWR MTWR | Pitcock,Ronald L. | 3WK MANA 30153 10 3WK MANA 40970 552 STA | | | 11.40 | ALL | Lewis,Randal L. Stephens,Gregory K. |
| 5W2 ENGL 20803 40 WW Intermed Composition 5W2 ENGL 30973 510 STAB Directed Studies In Engl 5W2 ENGL 30973 479 WEB Directed Studies In Engl | 12.10 1.00 | 14.05 1.00 | TBA | Enos,Richard Leo Blackwell,Bonnie Carol Gaul,Theresa Marie Strouth | 5W1 MANA 30153 5 5W1 MANA 40153 35 5W1 MANA 40970 550 STA | Organizational Mana Strategic Management B Special Problems in Management | 11.30 | 11.10 12.50 | ALL ALL TBA | Lewis,Randal L. Legatski,Ted W. Youngblood,Stuart A. |
| 5W2 ENGL 30973 479 WEB Directed Studies in Engl 5W2 ENGL 30973 479 ECOL Directed Studies in Engl 5W2 ENGL 30973 479 ECOL Directed Studies in Engl 5W2 ENGL 90990 79 Dissertation | | | | Gaul, Theresa Marie Strouth | 5W2 MANA 40153 60 6W1 MANA 70503 80 | Strategic Management Entrepreneurship | 14.00 | 15.50 21.50 | MTWR MW | Thompson, John M. Legatski, Ted W. |
| Engineering | 0.00 | 44.00 | 1.0.4/5 | | 6W2 MANA 70970 80 6W2 MANA 70970 81 | Special Problems in Management Special Problems in Management | | 21.50 21.50 | TR MW | Youngblood,Stuart A. Youngblood,Stuart A. |
| 8W1 ENGR 20404 10 Network Analysis I 8W1 ENGR 20404 110 Network Analysis I 8W1 ENGR 40970 970 Spec Top in ENGR | 9.00 8.30 | 11.00 11.30 | MWF TR TBA | | Marketing 3WK MARK 30153 10 | Marketing Management | 9.00 | 11.40 | ALL | Low,George Solon |
| Finance | | | 10/1 | | 3WK MARK 30233 10 W 3WK MARK 40203 50 W | Business Marketing Marketing Strategy | 9.00 | 11.40 15.40 | ALL | Thompson, John M. Low, George Solon |
| 3WK FINA 30153 1 Financial Management 3WK FINA 30203 1 W Money And Banking | 9.30 9.00 | 12.00 | MTWR ALL | Boatler,Robert W. | 3WK MARK 70740 80 | T International Marketing Topics:International Marketing | | 11.10 21.50 | ALL TR | Moon,Artemis K. |
| 3WK FINA 30213 979 W Investments I 3WK FINA 40003 679 HON Senior Honors Research | 9.00 | 12.00 | ALL TBA TBA | Lipscomb, Joseph B. | 5W1 MARK 70600 80 5W2 MARK 40123 20 | Supply Chain Concepts Marketing Planning | 18.30 10.05 | 21.50 12.00 | TR ALL TBA | Connelly,Peter W. Thompson,John M. |
| 3WK FINA 40003 679 W Senior Honors Research 5W1 FINA 30153 45 Financial Management 5W1 FINA 40183 45 Educ Investment Fund | 13.00 13.00 | 16.45 16.45 | TR | Block,Stanley B. | 5W2 MARK 40970 743 5W2 MARK 70650 80 MB4 MARK 70760 80 | Special Problems In Mark Sourcing & Procurement Services Marketing | | 21.50 21.50 | MW | Connelly,Peter W. |
| 5W1 FINA 40193 45 Educ Investment Fund 5W1 FINA 40970 577 STAB Special Problems In FINA | 13.00 | 16.45 | TR TBA | Block,Stanley B. Boatler,Robert W. | Mathematics | | | | | |
| 5W1 FINA 70183 45 Educ Investment Fund 5W1 FINA 70193 45 Educ Investment Fund | 13.00 13.00 | 16.45 16.45 | TR TR | Block,Stanley B. Block,Stanley B. | 5W1 MATH 10023 15 5W1 MATH 10033 35 M | Fundamentals Of Algebra Topics in Mathematics | 9.40 11.20 | 11.10 | ALL | Doran,Robert S. Prokhorenkov,Igor P. Addis,David F. |
| 6W1 FINA 70513 80 Security Analysis 6W2 FINA 60003 80 Economic Environ of Business 6W2 FINA 60003 81 Economic Environ of Business | 18.30 18.30 18.30 | 21.50 21.50 21.50 | TR TR MW | Lockwood,Larry J. Silver,Ira A. Silver,Ira A. | 5W1 MATH 10043 5 M 5W1 MATH 10053 5 - 5W1 MATH 10283 35 M | Elementary Statistics Precalculus Algebra Applied Calculus | 8.00 8.00 11.20 | 9.30 9.30 12.50 | ALL ALL | Nollet,Scott R. Fan,Peng |
| Fine Arts - Interdisciplinary | 10.00 | 21.00 | | on official a | 5W1 MATH 20053 35 5W2 MATH 10033 3 M | Fund Of Modern Math Topics in Mathematics | 11.20 8.00 | 12.50 | ALL MTWR | Dou,Ze-Li |
| 5W2 FNRT 30903 520 FA Art & Music In Hungary 5W2 FNRT 30903 520 STAB Art & Music In Hungary | 1.00 1.00 | 1.00 1.00 | TBA TBA | Watson,Ronald G. Ungar,Tamas G. | 5W2 MATH 10043 20 M 5W2 MATH 10283 20 M | Elementary Statistics Applied Calculus | 10.05 10.05 | 12.00 12.00 | MTWR | Hatcher,Rhonda L. Park,Efton L. |
| 5W2 FNRT 30903 520 STAB Art & Music In Hungary 5W2 FNRT 30903 520 FA Art & Music In Hungary | 1.00 1.00 | 1.00 1.00 | TBA TBA | Watson,Ronald G. Ungar,Tamas G. | 5W2 MATH 40970 20 5W2 MATH 60970 20 8W1 MATH 10043 80 M | Special Topics Special Topics Elementary Statistics | 10.05 10.05 18.30 | 12.00 12.00 21.10 | | Dou,Ze-Li Dou,Ze-Li |
| French 3WK FREN 40970 530 STAB Directed Study | 1.00 | 1.00 | TBA | Fairchild,Sharon L. | 8W1 MATH 10283 80 M | Applied Calculus | | 21.10 | MW | Doran,Robert S. |
| Geography | | | | | Modern Dance 5W2 MODA 40220 979 | Spec Prob: Modern Dance | | | TBA | |
| 3WK GEOG 10003 10 SS World Regional Geography 3WK GEOG 30503 530 W Topics in Regional Geog 3WK GEOG 30503 530 STAB Topics in Regional Geog | 9.00 1.00 1.00 | 12.00 1.00 1.00 | ALL TBA TBA | Tillman,Benjamin F. Roet,Jeffrey Roet,Jeffrey | Nursing - Anesthe | DL Princ of Anesthesia Practice I | 8.00 | 16.50 | ALL | Gollaher, Timothy T. |
| 3WK GEOG 50970 530 STAB Special Studies in Geography 5W1 GEOG 30503 510 W Topics in Regional Geog | 1.00 | 1.00 | TBA TBA | Roet,Jeffrey Roet,Jeffrey | | DL Princ of Anesthesia Pract II | 8.00 8.00 | 16.50 16.50 | ALL | Gollaher, Timothy T. Gollaher, Timothy T. |
| 5W1 GEOG 30503 510 STAB Topics in Regional Geog | 1.00 | 1.00 | TBA | Roet, Jeffrey | Nutritional Science | and only in the second s | | | | |
| | | | | | 3WK NTDT 20113 530 CI | | 1 00 | | | Dart, Marlyn |
| Geology 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth | 9.00 | 11.00 | ALL- | Morgan,Ken M. | 3WK NTDT 20113 530 STA | Issues of Food in Society B Issues of Food in Society B Special Problems | 1.00 1.00 | 1.00 1.00 | TBA TBA | Dart,Marlyn |
| | 9.00 11.30 1.00 1.00 | 11.00 13.20 1.00 1.00 | ALL ALL - TBA TBA | Morgan,Ken M. Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA | | | | TBA | |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc | 1.00 1.00 11.20 | 1.00 1.00 12.50 | TBA TBA MW MW | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 3WK GEOL 30193 530 STAB Environmental Stewardship 5W2 GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship | 11.30 1.00 1.00 1.00 1.00 1.00 1.00 | 13.20 1.00 1.00 1.00 1.00 1.00 1.00 | ALL- TBA TBA TBA TBA TBA TBA | Morgan, Ken M. Slattery, Michael Coleridge Slattery, Michael Coleridge Slattery, Michael Coleridge Donovan, Raymond Nowell Donovan, Raymond Nowell Donovan, Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 30123 10 W 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition | 1.00 1.00 11.20 9.40 12.10 10.05 | 1.00 1.00 12.50 11.10 13.40 12.00 | TBA TBA MW MW MTWR | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 3WK GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 CI Catastro/Contro/Genesis 5W2 GEOL 30203 520 W Catastro/Contro/Genesis | 11.30 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | 13.20 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1 | ALL- TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Breyer,John A. Breyer,John A. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 30123 10 W 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS Mursing 3WK NURS 10111 10 3WK NURS 40312 10 PEH | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 | 1.00 1.00 12.50 11.10 13.40 12.00 11.50 12.00 | TBA TBA MW MW MTWR TR ALL | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 3WK GEOL 30193 530 STAB Environmental Stewardship 5W2 GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 CI Catastro/Contro/Genesis | 11.30 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | 13.20 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Breyer,John A. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 30123 10 W 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS Mursing 3WK NURS 10111 10 PEH 3WK NURS 40312 10 3WK NURS 50412 10 3WK NURS 30063 515 STA 500 514 | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 | 1.00 1.00 12.50 11.10 13.40 12.00 11.50 12.00 | TBA TBA MW MW MTWR TR | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. |
| 3WKGEOL101131PSLUnderstanding the Earth3WKGEOL10113101PSLUnderstanding the Earth3WKGEOL30193530PSLEnvironmental Stewardship3WKGEOL30193530WEnvironmental Stewardship3WKGEOL30193530STABEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520STABEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30203520VLCatastro/Contro/Genesis5W2GEOL30203520WCatastro/Contro/Genesis5W2GEOL30233520PSLRock Cycle5W2GEOL30233520STABRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle | 11.30 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | 13.20 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan, Ken M. Slattery, Michael Coleridge Slattery, Michael Coleridge Slattery, Michael Coleridge Donovan, Raymond Nowell Donovan, Raymond Nowell Breyer, John A. Breyer, John A. Breyer, John A. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS Mursing 320K NURS 10111 10 3WK NURS 10111 10 PEH 3WK NURS 40312 10 300K SWH NURS 40312 10 501 SWH NURS 30063 515 STA SW1 NURS 30163 2 5W1 SW1 NURS 30163 2 5W1 SW1 NURS 30163 100 100 | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 1.00 8.00 12.00 | 1.00 1.00 12.50 11.10 13.40 12.00 12.00 12.00 1.00 1.00 1.00 11.00 16.30 | TBA TBA MW MTWR TR ALL MTWR TBA TBA TR TR TR | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell |
| 3WKGEOL101131PSLUnderstanding the Earth3WKGEOL10113101PSLUnderstanding the Earth3WKGEOL30193530PSLEnvironmental Stewardship3WKGEOL30193530WEnvironmental Stewardship3WKGEOL30193530STABEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30203520VLCatastro/Contro/Genesis5W2GEOL30233520WCatastro/Contro/Genesis5W2GEOL30233520PSLRock Cycle5W2GEOL30233520STABRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W | 11.30 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | 13.20 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Breyer,John A. Breyer,John A. Breyer,John A. Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURSING 30063 20 PS 3WK NURS 10111 10 PEH 3WK NURS 40312 10 3WK 3WK NURS 40412 10 5W1 NURS 30063 515 STA 5W1 NURS 30063 515 STA 5W1 NURS 30163 2 5W1 NURS 30163 100 5W1 NURS 30330 40 5W1 NURS 40382 111 5W1 5W1 5W1 5W1 5W1 | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 1.00 1.00 8.00 12.00 12.30 6.30 | 1.00 1.00 12.50 11.10 13.40 12.00 12.00 12.00 1.00 1.00 1.00 1.00 | TBA TBA MW MTWR TR ALL MTWR TBA TBA TR TR TR TR TR STW | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell Walker,Charles A. Riddlesperger,Kristina L. |
| 3WKGEOL101131PSLUnderstanding the Earth3WKGEOL10113101PSLUnderstanding the Earth3WKGEOL30193530PSLEnvironmental Stewardship3WKGEOL30193530WEnvironmental Stewardship3WKGEOL30193530STABEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520STABEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30203520VLCatastro/Contro/Genesis5W2GEOL30203520VLCatastro/Contro/Genesis5W2GEOL30233520PSLRock Cycle5W2GEOL30233520STABRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle | 11.30 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | 13.20 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Breyer,John A. Breyer,John A. Breyer,John A. Donovan,Raymond Nowell Donovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS Mursing 320 NUS 93 93 3WK NURS 10111 10 PEH 3WK NURS 40412 10 34 5W1 NURS 30063 515 STA 5W1 NURS 30063 515 STA 5W1 NURS 30163 2 5W1 NURS 30163 5W1 NURS 30163 100 5W1 NURS 30330 40 | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 1.00 1.00 12.00 12.30 | 1.00 1.00 12.50 11.10 13.40 12.00 12.00 12.00 1.00 1.00 1.00 1.00 | TBA TBA MW MTWR TR ALL MTWR TBA TBA TR TR TR TR | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell Wells,Jo Nell |
| 3WKGEOL101131PSLUnderstanding the Earth3WKGEOL10113101PSLUnderstanding the Earth3WKGEOL30193530PSLEnvironmental Stewardship3WKGEOL30193530STABEnvironmental Stewardship3WKGEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30203520VLCatastro/Contro/Genesis5W2GEOL30203520WCatastro/Contro/Genesis5W2GEOL30233520STABCatastro/Contro/Genesis5W2GEOL30233520STABRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W4HIST1061310HSUUS Hist: Surv | 11.30 1.00 | 13.20 1.00 | ALL ⁻ TBA TBA TBA TBA TBA TBA TBA TBA TBA MTWR TBA MTWR TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Conovan,Raymond Nowell Donovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 10111 10 PEH 3WK NURS 40412 10 5W1 NURS 3063 515 STA 5W1 NURS 30163 100 5W1 NURS 30163 100 5W1 NURS 40382 111 5W2 NURS 40382 110 5W2 NURS 40382 110 5W2 NURS 40482 111 5W2 NURS 60022 479 WE 5W2 | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Maternity Nursing: Practicum Pediatric Nursing: Practicum | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 1.00 1.00 12.00 12.30 6.30 6.30 6.30 | 1.00 1.00 12.50 11.10 13.40 12.00 12.00 12.00 1.00 1.00 11.00 16.30 17.00 7.50 17.00 14.00 | TBA TBA MW MTWR TR ALL MTWR TBA TR TR TR TR TR TR TR TR TR TR TR TR TR | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell Wells,Jo Nell Walker,Charles A. Riddlesperger,Kristina L. Curry,Linda C. Allender,Marinda Elliott Baldwin,Kathleen M. Baldwin,Kathleen M. |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 3WK GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30233 520 W Catastro/Contro/Genesis 5W2 GEOL 30233 520 PSL Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA MTWR TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 10111 10 PEH 3WK NURS 40312 10 3WK 3WK NURS 40412 10 5W1 5W1 NURS 30063 515 STA 5W1 NURS 30163 2 5W1 5W1 NURS 30330 40 5W1 5W1 NURS 40382 111 5W2 5W1 NURS 40382 111 5W2 NURS 40482 111 5W2 NURS 60022 < | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum<td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 1.00 1.00 12.00 12.30 6.30 6.30 6.30</td><td>1.00 1.00 12.50 11.10 13.40 12.00 12.00 12.00 1.00 1.00 11.00 16.30 17.00 7.50 17.00 14.00</td><td>TBA TBA MW MTWR TR ALL MTWR TBA TBA TR TR TR TR TR TR TR TR TR TR TR TR TR</td><td>Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell Walker,Charles A. Riddlesperger,Kristina L. Curry,Linda C. Allender,Marinda Elliott Baldwin,Kathleen M. Baldwin,Kathleen M. Lockwood,Suzanne W. Lockwood,Suzanne W.</td> | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 1.00 1.00 12.00 12.30 6.30 6.30 6.30 | 1.00 1.00 12.50 11.10 13.40 12.00 12.00 12.00 1.00 1.00 11.00 16.30 17.00 7.50 17.00 14.00 | TBA TBA MW MTWR TR ALL MTWR TBA TBA TR TR TR TR TR TR TR TR TR TR TR TR TR | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell Walker,Charles A. Riddlesperger,Kristina L. Curry,Linda C. Allender,Marinda Elliott Baldwin,Kathleen M. Baldwin,Kathleen M. Lockwood,Suzanne W. Lockwood,Suzanne W. |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 3WK GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30233 520 W Environmental Stewardship 5W2 GEOL 30233 520 V Catastro/Contro/Genesis 5W2 GEOL 30233 520 STAB Rock Cycle 5W2 | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA MTWR TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 10111 10 PEH 3WK NURS 40412 10 5W1 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 5W1 NURS 30163 100 5W1 NURS 30330 40 5W1 NURS 40382 111 5W1 NURS 40382 110 5W2 NURS 40482 110 5W2 NURS 60022 479 WE 5W2 WE 60022 479 | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum Pediatric Nursing: Practicum Maternity Nursing: Practicum Pediatric Nursing: Practicum Pediatric Nursing: Practicum Pediatric Nursing: Practicum Pediatric Rursing: Practicum Advanced Practice Roles B Advanced Practice Roles Crtcl Inqry Hith/Care DI Ctrcl Inqry Hith/Care DI | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 1.00 1.00 12.00 12.30 6.30 6.30 6.30 | 1.00 1.00 12.50 11.10 13.40 12.00 12.00 12.00 1.00 1.00 11.00 16.30 17.00 7.50 17.00 14.00 | TBA TBA MW MTWR TR ALL MTWR TBA TR TR TR TR TR TR STW MTW TW RF TBA TBA TBA TBA | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell Wells,Jo Nell Walker,Charles A. Riddlesperger,Kristina L. Curry,Linda C. Allender,Marinda Elliott Baldwin,Kathleen M. Baldwin,Kathleen M. Baldwin,Kathleen M. |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 3WK GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Catastro/Contro/Genesis 5W2 GEOL 30203 520 W Catastro/Contro/Genesis 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan, Ken M. Slattery, Michael Coleridge Slattery, Michael Coleridge Slattery, Michael Coleridge Donovan, Raymond Nowell Donovan, Raymond Nowell Don | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 10111 10 PEH 3WK NURS 40412 10 5W1 NURS 30663 515 STA 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 5W1 NURS 30163 100 5W1 NURS 40382 111 5W1 NURS 40382 110 5W2 NURS 40482 111 5W2 NURS 60022 479 WE 6W1 NURS 30053 479 CI 5W2 NURS 30053 479 U | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum P | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 1.00 1.00 12.00 12.30 6.30 6.30 6.30 | 1.00 1.00 12.50 11.10 13.40 12.00 12.00 12.00 1.00 1.00 11.00 16.30 17.00 7.50 17.00 14.00 | TBA TBA MW MTWR TR ALL MTWR TBA TBA TR TR TR TR TR TR TR TR TR TR TR TBA TBA TBA TBA TBA TBA TBA | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell Walker,Charles A. Riddlesperger,Kristina L. Curry,Linda C. Allender,Marinda Elliott Baldwin,Kathleen M. Baldwin,Kathleen M. Baldwin,Kathleen M. Lockwood,Suzanne W. Lockwood,Suzanne W. |
| 3WKGEOL101131PSLUnderstanding the Earth3WKGEOL10113101PSLUnderstanding the Earth3WKGEOL30193530PSLEnvironmental Stewardship3WKGEOL30193530STABEnvironmental Stewardship3WKGEOL30193520STABEnvironmental Stewardship5W2GEOL30193520STABEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30203520VEnvironmental Stewardship5W2GEOL30203520WEnvironmental Stewardship5W2GEOL30203520WCatastro/Contro/Genesis5W2GEOL30233520WCatastro/Contro/Genesis5W2GEOL30233520STABRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520STABTopical Studies In Hist5W1HIST1061310HSUUS Hist: Surve To 18773WKHIST30970515STABTopical Studies In Hist5W1HIST< | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Monovan,Raymond Nowell Donovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10403 20 PS Mursing 300K NURS 10111 10 3WK NURS 40312 10 95 5W1 NURS 40412 10 55 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 55 5W1 NURS 30304 55 54 5W1 NURS 40382 111 55 54 5W1 NURS 40382 111 55 22 NUR 80022 479 WE 60022 AURS 60022 479 VE 8 34 | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum OL Advanced Practice Roles Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Sess | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 1.00 1.00 12.00 12.30 6.30 6.30 6.30 | 1.00 1.00 12.50 11.10 13.40 12.00 12.00 12.00 1.00 1.00 11.00 16.30 17.00 7.50 17.00 14.00 | TBA TBA MW MTWR TR ALL MTWR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell Walker,Charles A. Riddlesperger,Kristina L. Curry,Linda C. Allender,Marinda Elliott Baldwin,Kathleen M. Baldwin,Kathleen M. Baldwin,Kathleen M. Lockwood,Suzanne W. Lockwood,Suzanne W. |
| 3WKGEOL101131PSLUnderstanding the Earth3WKGEOL10113101PSLUnderstanding the Earth3WKGEOL30193530PSLEnvironmental Stewardship3WKGEOL30193530STABEnvironmental Stewardship3WKGEOL30193520STABEnvironmental Stewardship5W2GEOL30193520STABEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30203520WEnvironmental Stewardship5W2GEOL30203520WEnvironmental Stewardship5W2GEOL30203520WCatastro/Contro/Genesis5W2GEOL30233520WCatastro/Contro/Genesis5W2GEOL30233520STABRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520STABTopical Studies In Hist5W1HIST1061310HSUUS Hist: Surve To 18773WKHIST30970515STABTopical Studies In Hist5W1HIST30970510STABTopical Studies In Hist5W2HIST | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURSING 300111 10 PEH 3WK NURS 40312 10 3WK NURS 40412 10 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 5W1 NURS 40382 111 5W1 NURS 40382 110 5W2 NURS 40482 110 5W2 NURS 40482 110 5W2 NURS 40482 110 5W2 NURS 60022 479 WE 8W1 NURS 30053 479 WE 8W1 | B Issues of Food in Society B Special Problems Nutrition Concepts Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum DL Advanced Practice Roles B Advanced Practice Roles B Advanced Practice Roles Crtcl Inqry Hith/Care DI Cutcl Inqry Hith/Care DI Ctcl Inqry Hith/Care DI Ctcl Inqry Hith/Care DI Ctcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtical Reasoning Philosophy One | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 12.00 12.00 12.00 12.00 6.30 6.30 6.30 6.30 | 1.00 1.250 12.50 11.10 13.40 12.00 11.50 12.00 12.00 12.00 12.00 11.00 11.00 16.30 17.00 7.50 17.00 14.00 14.00 | TBA TBA MW MTWR TR ALL TR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart,Marlyn Hampton,Sarah Catherine Gorman,Mary Anne Gorman,Mary Anne Jarman,Gina L. Jarman,Gina L. Curry,Linda C. Riddlesperger,Kristina L. Allender,Marinda Elliott Hawley,Diane Ackall' Weeks,Susan Mace Wells,Jo Nell Wells,Jo Nell Walker,Charles A. Riddlesperger,Kristina L. Curry,Linda C. Allender,Marinda Elliott Baldwin,Kathleen M. Baldwin,Kathleen M. Baldwin,Kathleen M. Lockwood,Suzanne W. Lockwood,Suzanne W. |
| 3WKGEOL101131PSLUnderstanding the Earth3WKGEOL10113101PSLUnderstanding the Earth3WKGEOL30193530PSLEnvironmental Stewardship3WKGEOL30193530STABEnvironmental Stewardship3WKGEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30203520VLEnvironmental Stewardship5W2GEOL30203520WEnvironmental Stewardship5W2GEOL30203520WCatastro/Contro/Genesis5W2GEOL30233520WCatastro/Contro/Genesis5W2GEOL30233520PSLRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520STABTopical Studies In Hist5W1HIST1061310HSUUS Hist: Surve To 18775W1HIST30970520 <td< td=""><td>11.30 1.00</td><td>13.20 1.00</td><td>ALL⁻TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td><td>Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Monovan,Raymond Nowell Bonovan,Raymond Nowell Bonovan,Raymond Nowell Donovan,Raymond Nowell Bonovan,Raymond Nowell Bonovan,Raymond Nowell Bonovan,Raymond Nowell Donovan,Raymond Nowell Bonovan,Raymond Nowell</td><td>3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10014 40 PEF 5W2 NTDT 10403 20 PS MURS 10111 10 PEF 3WK NURS 40312 10 3WK NURS 40412 10 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 5W1 5W1 NURS 30304 5W1 5W2 5W1 NURS 40382 111 5W2 NURS 60022 479 WE 5W2 NURS 60022 479 WE 6W1 NURS 30053 479 CI <t< td=""><td> B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum Cricl Inqry Hith/Care DI Ctcl Inqry Hith/Care DI Neight Training Philosophy One Philosophy One Philosophy One </td><td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 12.00 12.00 12.30 6.30 6.30 6.30 6.30</td><td>1.00 1.250 11.10 13.40 12.00 11.50 12.00 12.00 12.00 12.00 14.00 14.00 14.00 14.00</td><td>TBA TBA MW MTWR TR ALL TR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td><td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W.</td></t<></td></td<> | 11.30 1.00 | 13.20 1.00 | ALL ⁻ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Monovan,Raymond Nowell Bonovan,Raymond Nowell Bonovan,Raymond Nowell Donovan,Raymond Nowell Bonovan,Raymond Nowell Bonovan,Raymond Nowell Bonovan,Raymond Nowell Donovan,Raymond Nowell Bonovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10014 40 PEF 5W2 NTDT 10403 20 PS MURS 10111 10 PEF 3WK NURS 40312 10 3WK NURS 40412 10 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 5W1 5W1 NURS 30304 5W1 5W2 5W1 NURS 40382 111 5W2 NURS 60022 479 WE 5W2 NURS 60022 479 WE 6W1 NURS 30053 479 CI <t< td=""><td> B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum Cricl Inqry Hith/Care DI Ctcl Inqry Hith/Care DI Neight Training Philosophy One Philosophy One Philosophy One </td><td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 12.00 12.00 12.30 6.30 6.30 6.30 6.30</td><td>1.00 1.250 11.10 13.40 12.00 11.50 12.00 12.00 12.00 12.00 14.00 14.00 14.00 14.00</td><td>TBA TBA MW MTWR TR ALL TR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td><td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W.</td></t<> | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum Cricl Inqry Hith/Care DI Ctcl Inqry Hith/Care DI Neight Training Philosophy One Philosophy One Philosophy One | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 12.00 12.00 12.30 6.30 6.30 6.30 6.30 | 1.00 1.250 11.10 13.40 12.00 11.50 12.00 12.00 12.00 12.00 14.00 14.00 14.00 14.00 | TBA TBA MW MTWR TR ALL TR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. |
| 3WKGEOL101131PSLUnderstanding the Earth3WKGEOL30193530PSLEnvironmental Stewardship3WKGEOL30193530STABEnvironmental Stewardship3WKGEOL30193520STABEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30203520WCatastro/Contro/Genesis5W2GEOL30203520WCatastro/Contro/Genesis5W2GEOL30233520PSLRock Cycle5W2GEOL30233520STABRock Cycle5W2GEOL30233520PSLRock Cycle5W2GEOL30233520STABRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520STABTopical Studies In Hist5W2GEOL30233520STABTopical Studies In Hist5W1HIST1061310HSUUS Hist: Surv Since 18773WKHIST30970520STABTopical Studies In Hist5W1HIST30970< | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Sonora, Raymond Nowell Neodworth,Steven E. Chambers,James T. Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Somter,Sara H. Brown,Deward Clayton Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10403 20 PS Mursing 30WK NURS 40312 10 3WK NURS 40312 10 500 5W1 NURS 40312 10 500 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 500 5W1 NURS 30304 500 500 5W1 NURS 40382 111 500 500 5W1 NURS 40482 110 500 500 500 500 900 500 500 500 500 500 500 500 500 | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum DL Advanced Practice Roles B Advanced Practice Roles Grdcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtical Reasoning Philosophy One Philosophy One Philosophy One Philosophy One Introductory Astronomy | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 1.00 12.00 12.00 12.00 12.00 12.00 6.30 6.30 6.30 6.30 6.30 6.30 | 1.00 1.250 11.10 12.50 11.10 13.40 12.00 12.00 12.00 12.00 14.00 14.00 14.00 14.00 14.00 14.00 | TBA TBA MW MTWR TR ALL TR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walksr, Susan Mace Wells, Jo Nell Walksr, Sonell Walksr, Oharles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Lockwood, Suzanne W. Lockwood, Suzanne W. |
| 3WKGEOL101131PSLUnderstanding the Earth3WKGEOL30193530PSLEnvironmental Stewardship3WKGEOL30193530STABEnvironmental Stewardship3WKGEOL30193520STABEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520PSLEnvironmental Stewardship5W2GEOL30193520WEnvironmental Stewardship5W2GEOL30203520WCatastro/Contro/Genesis5W2GEOL30203520WCatastro/Contro/Genesis5W2GEOL30233520PSLRock Cycle5W2GEOL30233520STABRock Cycle5W2GEOL30233520PSLRock Cycle5W2GEOL30233520STABRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520WRock Cycle5W2GEOL30233520STABTopical Studies In Hist5W2GEOL30233520STABTopical Studies In Hist5W1HIST1061310HSUUS Hist: Surv Since 18773WKHIST30970520STABTopical Studies In Hist5W1HIST30970< | 11.30 1.00 | 13.20 1.00 | ALL ⁻ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Breyer,John A. Breyer,John A. Breyer,John A. Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Comber,James T. Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohthe,Sara H. Brown,Deward Clayton Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Tisdale,John R. Wood,James Michael Wood,James Michael | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10014 40 PEF 5W2 NTDT 10403 20 PS Mursing 30012 10 94 PEF 3WK NURS 40312 10 95 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 94 5W1 NURS 303163 100 94 5W1 NURS 40382 111 54 5W1 NURS 40382 111 54 94 94 5W2 NURS 60022 479 WE 94 94 94 94 94 94 | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum DL Advanced Practice Roles Grtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtical Reasoning Philosophy One Philosophy One Philosophy One Introductory Astronomy Introductory Astronomy | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 12.00 12.00 12.00 12.00 12.00 12.00 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 9.40 9.40 9.4 | 1.00 1.250 12.50 11.10 13.40 12.00 11.50 12.00 12.00 12.00 12.00 14.00 14.00 14.00 14.00 14.00 14.00 | TBA TBA MW MTWR TR ALL ALL ALL ALL ALL ALL | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 3WK GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Catastro/Contro/Genesis 5W2 GEOL 30233 520 PSL Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 < | 11.30 1.00 | 13.20 1.00 | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Bonovan,Raymond Nowell | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10403 20 PS Mursing 3008 1011 10 PEF 3WK NURS 40312 10 30 SWK NURS 40312 10 30 SWK NURS 40312 10 50 SW1 NURS 30063 515 STA SW1 NURS 30163 100 50 SW1 NURS 30304 500 500 SW1 NURS 40382 111 50 SW2 NURS 60022 479 WE SW1 NURS 30053 479 CI SW1< | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum DL Advanced Practice Roles Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtical Reasoning Philosophy One Philosophy One Philosophy One Philosophy One Philosophy One Introductory Astronomy | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 1.00 1.00 12.00 12.00 12.00 12.00 12.00 12.00 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 9.40 9.40 9.4 | 1.00 1.250 11.10 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 14.00 14.00 14.00 14.00 14.00 | TBA TBA MW MTWR TR ALL TR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walksr, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 3WK GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Catastro/Contro/Genesis 5W2 GEOL 30233 520 STAB Catastro/Contro/Genesis 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 STAB Topical Studies In Hist 5W1 HIST | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Woodworth,Steven E. Chambers,James T. Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Wood,James Michael Raskopf,Frederick J. Newsom,Douglas A. Thomas,Margaret B. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 40312 10 W 3WK NURS 40312 10 SW SWK NURS 40312 10 SW SWK NURS 30063 515 STA 5W1 NURS 30163 100 SW 5W1 NURS 40382 111 SW2 NURS 40382 111 5W2 NURS 60022 479 WE SW2 NURS 30053 479 W 8W1 NURS 30053 479 W SW1 NURS 30053 479 W | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Crtcl Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtical Reasoning Philosophy One Philosophy One Philosophy One Philosophy One Introductory Astronomy | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 6 | 1.00 1.00 12.50 11.10 13.40 12.00 11.50 12.00 12.00 12.00 14 | TBA TBA MW MTWR TR ALL TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walksr, Shara Mace Wells, Jo Nell Walksr, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 3WK GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Catastro/Contro/Genesis 5W2 GEOL 30203 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 STAB Topical Studies In Hist SW1 HIST 10613< | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Comber,James T. Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko James Michael Wood,James Michael Wood,James Michael Wood,James Michael Wood,James Michael Wood,James Michael Kewsom,Douglas A. Newsom,Douglas A. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10201 40 PEF 3WK NURS 10111 10 PEF 3WK NURS 40312 10 30 3WK NURS 40312 10 30 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 5W1 NURS 40382 111 5W1 NURS 40382 111 5W2 NURS 40482 110 5W2 NURS 60022 479 EC 5W2 NURS 30053 479 VI 8W1 NURS 30053 479 VI 8W1 NURS | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum DL Advanced Practice Roles Grdt Inqry Hith/Care DI Crcl Inqry Hith/Care DI Crcl Inqry Hith/Care DI Crcl Inqry Hith/Care DI Crclical Reasoning Philosophy One Philosophy One Philosophy One Introductory Astronomy | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 12.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 6 | 1.00 1.00 12.50 11.10 13.40 12.00 11.50 12.00 12.00 1.00 11.00 14. | TBA TBA MW MTWR TR ALL MTWR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30203 520 V Catastro/Contro/Genesis 5W2 GEOL 30233 520 STAB Catastro/Contro/Genesis 5W2 GEOL 30233 520 W Catastro/Contro/Genesis 5W2 GEOL 30233 520 W Catastro/Contro/Genesis 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 STAB Topical Studies In Hist 5W1 HI | 11.30 1.00 | 13.20 1.00 | ALL- TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Combar,Raymond Nowell Neodymond, Steven E. Chambers,James T. Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Shith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Wood,James Michael Wood,James Michael Wood,James Michael Wood,James Michael Raskopf,Frederick J. Newsom,Douglas A. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomason,Tommy G. Newsom,Douglas A. Newsom,Douglas A. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10201 40 PEF 5W2 NTDT 10403 20 PS MURS NURS 40312 10 30% SWK NURS 40312 10 500 SWH NURS 40312 10 500 SWK NURS 40312 10 500 SW1 NURS 30063 515 STA SW1 NURS 30304 500 500 SW1 NURS 40382 111 500 500 SW1 NURS 40482 110 500 500 500 500 500 500 500 500 500 500 500 500 500 <td< td=""><td> B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles B Advanced Practice Roles Crtcl Inqry Hlth/Care DI Crtcl Inqry Hlth/Care DI Crtical Reasoning Philosophy One Introductory Astronomy Introductory Astr</td><td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00</td><td>1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1</td><td>TBA TBA MW MTWR TR ALL TR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td><td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen</td></td<> | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles B Advanced Practice Roles Crtcl Inqry Hlth/Care DI Crtcl Inqry Hlth/Care DI Crtical Reasoning Philosophy One Introductory Astronomy Introductory Astr | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL TR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Catastro/Contro/Genesis 5W2 GEOL 3023 520 STAB Rock Cycle 5W2 GEOL 3023 520 W Rock Cycle 5W2 GEOL 3023 520 W Rock Cycle 5W2 GEOL 3023 520 W Rock Cycle 5W2 GEOL 3023 520 STAB Topical Studies In Hist 5W2 GEOL 3027 STAB Topical Studies In Hist 5W1 HIST 30970 520 S | 11.30 1.00 | 13.20 1.00 | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Moodworth,Steven E. Chambers,James T. Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Wood,James Michael Raskopf,Frederick J. Newsom,Douglas A. Newsom,Douglas A. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 40312 10 30 3WK NURS 40312 10 544 5W1 NURS 40312 10 544 5W1 NURS 30063 515 STA 5W1 NURS 30304 0 544 5W1 NURS 40382 110 542 5W2 NURS 40382 110 542 5W2 NURS 60022 479 WE 6W1 NURS 30053 479 WE 8W1 NURS 30053 479 WE 8W1< | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Maternity Nursing: Practicum Pediatric Nursing: Practicum DL Advanced Practice Roles B Advanced Practice Roles B Advanced Practice Roles Critical Ingry Hith/Care DI Citcical Ingry Hith/Care DI Cittical Reasoning Philosophy One Philosophy One Philosophy One Philosophy One Philosophy One Introductory Astronomy Physics Seminar Research Problems | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Martinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Welks, Jo Nell Welks, Jo Nell Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathle |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 10113 101 PSL Environmental Stewardship 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30203 520 W Catastro/Contro/Genesis 5W2 GEOL 3023 520 W Catastro/Contro/Genesis 5W2 GEOL 3023 520 STAB Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 STAB Topical Studies In Hist 5W2 GEOL 30270 STAB Topical Studies In Hist 5W1 SW1 HIST 30 | 11.30 1.00 | 13.20 1.00 | ALL ⁻ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Nowson,Deugan H. Tisdale,John R. Tisdale,John R. Tisdale,John R. Tisdale,John R. Tisdale,John R. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 40111 10 PEH 3WK NURS 40412 10 STA 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 SW1 NURS 40382 5W1 NURS 40382 110 5W2 NURS 40482 5W2 NURS 60022 479 WE EC 5W2 NURS 60023 479 W W 5W1 NURS 30053 479 W W 5W1 NURS 30053 479 W W< | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum Pediatric Nursing: Practice Roles Crtcl Inqry Hith/Care DI Cott Inqry Hith/Care DI Crtcl Inqry Hith/Care DI Crtical Reasoning Philosophy One Philosophy Astronomy Introductory Astronomy Introduc | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL MTWRA TBA TBA TBA TBA TBA TBA TBA TBA TBA TB | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Killiam R M. Graham, William R M. Graham, |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 30133 530 PSL Environmental Stewardship 3WK GEOL 30193 530 STAB Environmental Stewardship 3WK GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 V Environmental Stewardship 5W2 GEOL 30203 520 V Environmental Stewardship 5W2 GEOL 30203 520 V Catastro/Contro/Genesis 5W2 GEOL 30233 520 STAB Catastro/Contro/Genesis 5W2 GEOL 30233 520 STAB Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30273 530 STAB Topical Studies In Hist 5W1 HIST 30970 510 STAB Topical Studies In Hist 5W1 HIST <td>11.30 1.00</td> <td>13.20 1.00</td> <td>ALL⁺TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td> <td>Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Newsom,Douglas A. Thomas,Margaret B. O'Neil,Julie Suzanne Thomason,Tommy G. Newsom,Douglas A. Thomas,Margaret B. O'Neil,Julie Suzanne Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R.</td> <td>3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10201 40 PEF 5W2 NTDT 10403 20 PS MURS NURS 40312 10 3WK NURS 40312 10 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 5W1 NURS 40382 111 5W1 NURS 40382 111 5W2 NURS 60022 479 WC 5W1 NURS 30053 479 WC 8W1 NURS 30053 479 WC 5W1 NURS 30053 479 WC 8W1 NURS 30053 479 WC 5W1 NURS 30053</td> <td> B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum Pediatric Nursing: Practicum DL Advanced Practice Roles B Advanced Practice Roles B Advanced Practice Roles B Advanced Practice Roles Cricl Inqry Hith/Care DI Citcl Inqry Hith/Care DI Citcl Inqry Hith/Care DI Citcical Reasoning Philosophy One Philosophy One Philosophy One Philosophy One Philosophy One Introductory Astronomy Introduct</td> <td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00</td> <td>1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1</td> <td>TBA TBA MW MTWR TR ALL MTWR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td> <td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kithleen M. Baldwin, Kithl</td> | 11.30 1.00 | 13.20 1.00 | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Newsom,Douglas A. Thomas,Margaret B. O'Neil,Julie Suzanne Thomason,Tommy G. Newsom,Douglas A. Thomas,Margaret B. O'Neil,Julie Suzanne Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10201 40 PEF 5W2 NTDT 10403 20 PS MURS NURS 40312 10 3WK NURS 40312 10 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 5W1 NURS 40382 111 5W1 NURS 40382 111 5W2 NURS 60022 479 WC 5W1 NURS 30053 479 WC 8W1 NURS 30053 479 WC 5W1 NURS 30053 479 WC 8W1 NURS 30053 479 WC 5W1 NURS 30053 | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practicum Pediatric Nursing: Practicum DL Advanced Practice Roles B Advanced Practice Roles B Advanced Practice Roles B Advanced Practice Roles Cricl Inqry Hith/Care DI Citcl Inqry Hith/Care DI Citcl Inqry Hith/Care DI Citcical Reasoning Philosophy One Philosophy One Philosophy One Philosophy One Philosophy One Introductory Astronomy Introduct | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL MTWR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kithleen M. Baldwin, Kithl |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 30133 530 PSL Environmental Stewardship 3WK GEOL 30193 530 STAB Environmental Stewardship 3WK GEOL 30193 520 PSL Environmental Stewardship 5W2 GEOL 30193 520 V Environmental Stewardship 5W2 GEOL 30203 520 V Environmental Stewardship 5W2 GEOL 30203 520 W Catastro/Contro/Genesis 5W2 GEOL 30233 520 STAB Catastro/Contro/Genesis 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30270 530 STAB Topical Studies In Hist 5W1 HIST 30970 520 STAB Topical Studies In Hist 5W1 HIST | 11.30 1.00 | 13.20 1.00 | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Moodworth,Steven E. Chambers,James T. Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Wood,James Michael Wood,James Michael Wood,James Michael Raskopf,Frederick J. Newsom,Douglas A. Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 40111 10 PEH 3WK NURS 40412 10 STA 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 5W1 NURS 40382 111 5W1 NURS 40382 111 5W2 NURS 40482 111 5W2 NURS 60022 479 WE 6W2 5W2 NURS 30053 479 W 6W1 NURS 30053 479 WE 6W1 NURS 30053 479 WE 5W1 | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles Crici Inqry Hith/Care DI Citci Inqry Hith/Care DI Critical Reasoning Philosophy One Philosophy Astronomy Introductory Astronomy Int | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL TR TR TR TR TR TR TR TR TR TR TR TR TR | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Killiam R. Baldwin, Killiam R. Baldwin, Killiam R. Baldwin, Killiam R. Baldwin, Killiam R. Baldwin, Kill |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 STAB Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30203 520 V Environmental Stewardship 5W2 GEOL 30203 520 V Environmental Stewardship 5W2 GEOL 30203 520 V Catastro/Contro/Genesis 5W2 GEOL 30233 520 W Rock Cycle 5W1 HIST 30970 515 | 11.30 1.00 | 13.20 1.00 | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Breyer,John A. Breyer,John A. Breyer,John A. Brown,Daward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Daward Clayton Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,John R. Thomas,Margaret B. Thomas,Margaret B. O'Neil,Julie Suzanne Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. O'Neil,Julie Suzanne | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10201 40 PEF 5W2 NTDT 10403 20 PS 75W2 NTDT 10403 20 PS 75W2 NTDT 10403 20 PS 75W1 NURS 40312 10 500 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 500 5W1 NURS 40382 111 500 5W1 NURS 60022 479 EC 5W2 NURS 60022 479 EC 5W1 NURS 30053 479 CI 8W1 NURS 30053 479 WE 5W | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles B Advanced Practice Roles Crici Inqry Hith/Care DI Critical Inqry Hith/Care DI Critical Reasoning Philosophy One Philosophy One<td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00</td><td>1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1</td><td>TBA TBA MW MTWR TR ALL MTWRA TBA TBA TBA TBA TBA TBA TBA TBA TBA TB</td><td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Killiam R M. Graham, William R M. Graham,</td> | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL MTWRA TBA TBA TBA TBA TBA TBA TBA TBA TBA TB | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Killiam R M. Graham, William R M. Graham, |
| 3WK GEOL 10113 1 PSL Understanding the Earth 3WK GEOL 30133 530 PSL Environmental Stewardship 3WK GEOL 30193 530 STAB Environmental Stewardship 3WK GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 V Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30233 520 W Catastro/Contro/Genesis 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 STAB Topical Studies In Hist 5W1 HIST 10613 10 HSU US Hist: Surv Since 1877 5W4 HIST 30970 | 11.30 1.00 | 13.20 1.00 | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Sonovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Donovan,Raymond Nowell Sonovan,Raymond Nowell Newsom,Joulas Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Tisdale,John R. Tisdale,John R. Tisdale,John R. Tisdale,John R. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Bohler,Robert Harold Bohler,Robert Harold | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 40111 10 PEH 3WK NURS 40412 10 STA 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 SW1 NURS 40382 111 5W1 NURS 40382 110 SW2 NURS 40482 110 5W2 NURS 60022 479 WE EC 5W2 NURS 60023 479 W W WH NURS 30053 479 W SW1 NURS 30053 479 WE <t< td=""><td> B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Program Stranger Concepts Pediatric Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles B Advanced Practice Roles B Advanced Practice Roles B Crtcl Inqry Hith/Care DI DC: Crtcl Inqry Hith/Care DI DC: Crtcl Inqry Hith/Care DI B Crtcl Inqry Hith/Care DI Crttical Reasoning Philosophy One Philosophy One<!--</td--><td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00</td><td>1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1</td><td>TBA TBA MW MTWR TR ALL TR TR TR TR TR TR TR TR TR TR TR TR TR</td><td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Backwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Coraham, William R M. Graham, William R M. Graham,</td></td></t<> | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Program Stranger Concepts Pediatric Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles B Advanced Practice Roles B Advanced Practice Roles B Crtcl Inqry Hith/Care DI DC: Crtcl Inqry Hith/Care DI DC: Crtcl Inqry Hith/Care DI B Crtcl Inqry Hith/Care DI Crttical Reasoning Philosophy One Philosophy One<!--</td--><td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00</td><td>1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1</td><td>TBA TBA MW MTWR TR ALL TR TR TR TR TR TR TR TR TR TR TR TR TR</td><td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Backwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Coraham, William R M. Graham, William R M. Graham,</td> | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL TR TR TR TR TR TR TR TR TR TR TR TR TR | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Backwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Coraham, William R M. Graham, |
| 3WK GEOL 10113 11 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 CI Catastro/Contro/Genesis 5W2 GEOL 30233 S20 STAB Rock Cycle 5W2 GEOL 30233 S20 STAB Rock Cycle 5W2 GEOL 30233 S20 STAB Topical Studies In Hist 5W1 HIST 10673 0 HST Topical Studies In Hist 5W1 HIST 30970 520 STAB Topical Studies In Hist 5W1 HIST 30970 510 STAB Topical Studies In Hist 5W2 HIST </td <td>11.30 1.00</td> <td>13.20 1.00</td> <td>ALL⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td> <td>Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Tisdale,John R. Tisdale,John R. Tisdale,John R. Tisdale,John R. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Newsom,Douglas A. Newsom,Douglas A. Newsom,Douglas A. Newsom,Douglas A. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Southard,Danny L.</td> <td>3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 40111 10 PEH 3WK NURS 40412 10 STA 5W1 NURS 30163 100 STA 5W1 NURS 30163 100 STA 5W1 NURS 40382 110 STA 5W1 NURS 40382 110 STA 5W2 NURS 40482 110 STA 5W2 NURS 60022 479 WE 6W1 NURS 30053 479 WE SW1 NURS 30053 479 WE</td> <td> B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles Critical Ingry Hith/Care DI Critical Ingry Hith/Care DI Critical Reasoning Philosophy One Physics Seninar Research Problems in Physics Research Problems Research Probl</td> <td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00</td> <td>1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1</td> <td>TBA TBA MW MTWR TR ALL MTWR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td> <td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Lockwood, Suzanne W. Lockwood, Suzanne W. Graham, William R M. Graham, William R M. Graham,</td> | 11.30 1.00 | 13.20 1.00 | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Thomas,Margaret B. Tisdale,John R. Tisdale,John R. Tisdale,John R. Tisdale,John R. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Newsom,Douglas A. Newsom,Douglas A. Newsom,Douglas A. Newsom,Douglas A. Tisdale,John R. Thomas,Margaret B. Tisdale,John R. Thomas,Margaret B. Southard,Danny L. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS MURS NURS 40111 10 PEH 3WK NURS 40412 10 STA 5W1 NURS 30163 100 STA 5W1 NURS 30163 100 STA 5W1 NURS 40382 110 STA 5W1 NURS 40382 110 STA 5W2 NURS 40482 110 STA 5W2 NURS 60022 479 WE 6W1 NURS 30053 479 WE SW1 NURS 30053 479 WE | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles Critical Ingry Hith/Care DI Critical Ingry Hith/Care DI Critical Reasoning Philosophy One Physics Seninar Research Problems in Physics Research Problems Research Probl | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL MTWR TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Lockwood, Suzanne W. Lockwood, Suzanne W. Graham, William R M. Graham, |
| 3WK GEOL 10113 11 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 V Environmental Stewardship 5W2 GEOL 30203 520 V Catastro/Contro/Genesis 5W2 GEOL 30233 520 STAB Contro/Genesis 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 STAB Topical Studies In Hist 5W1 HIST 10613 0 HSU US Hist: Surv To 1877 3WK HIST 10613 0 HSU State Topical Studies In Hist 5W1 HIST 30970 515 STAB Topical Studies In Hist 5W1 HIST< | 11.30 1.00 | 13.20 1.00 | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Comber, James T. Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Daward Statter, Newsom,Touglas A. Newsom,Douglas A. Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Bohler,Robert Harold Bohler,Robert Harold Bohler,Robert Harold Willoughby,Darryn S. Mitchell,Joel B. Mitchell,Joel B. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10201 40 PEF 5W2 NTDT 10403 20 PS 7 WK NURS 40312 10 3WK NURS 40312 10 3WK NURS 40312 10 5W1 NURS 30163 100 5W1 NURS 30304 111 5W1 NURS 40382 111 5W2 NURS 40482 110 5W2 NURS 60022 479 EC 5W2 NURS 60022 479 EC 5W1 NURS 30053 479 VE 5W1 NURS 30053 479 VE 5W1 </td <td> B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Pediatric Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles B Advanced Practice Roles B Advanced Practice Roles B Advanced Practice Roles Critci Inqry Hith/Care DI Critical Reasoning Philosophy One Introductory Astronomy Research Problems Research Problems Research Problems Research Problems <</td> <td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00</td> <td>1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1</td> <td>TBA TBA MW MTWR TR ALL TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td> <td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Graham, William R M. Graham,</td> | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Pediatric Nursing: Concepts Pediatric Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles B Advanced Practice Roles B Advanced Practice Roles B Advanced Practice Roles Critci Inqry Hith/Care DI Critical Reasoning Philosophy One Introductory Astronomy Research Problems Research Problems Research Problems Research Problems < | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Graham, William R M. Graham, |
| 3WK GEOL 10113 11 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30193 520 W Environmental Stewardship 5W2 GEOL 30203 520 W Environmental Stewardship 5W2 GEOL 30203 520 STAB Environmental Stewardship 5W2 GEOL 30233 520 W Ecatastro/Contro/Genesis 5W2 GEOL 30233 520 STAB Envical SWK HIST 10613 10 HSU W Rock Cycle 5W2 GEOL 30233 STAB Topical Studies In Hist 5W1 HIST 30970 510 STAB Topical Studies In Hist 5W1 HIST 3097 | 11.30 1.00 | 13.20 1.00 | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Comber, James T. Campbell,JoEllen M. Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Brown,Daward Statter, Newsom,Touglas A. Newsom,Douglas A. Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Bohler,Robert Harold Bohler,Robert Harold Bohler,Robert Harold Willoughby,Darryn S. Mitchell,Joel B. Mitchell,Joel B. | 3WK NTDT 20113 530 STA 3WK NTDT 40970 530 STA 5W1 NTDT 10201 30 PEF 5W1 NTDT 10201 40 PEF 5W2 NTDT 10201 40 PEF 5W2 NTDT 10403 20 PS 75W2 NTDT 10403 20 PS 75W1 NURS 40312 10 500 5W1 NURS 30063 515 STA 5W1 NURS 30163 100 500 5W1 NURS 30303 40 500 5W1 NURS 40382 111 500 5W1 NURS 60022 479 EC 5W2 NURS 60022 479 EC 5W1 NURS 30053 479 CI 8W1 NURS 30053 479 WE 5W | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Drugs & The Consumer Maternity Nursing: Concepts B Global Perspectives in Health Intro To Pharmacology Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles Crici Inqry Hith/Care DI Critical Reasoning Philosophy One < | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Baldwin, Kathleen M. Ucckwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Lockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Cockwood, Suzanne W. Cockmood, Suzanne W. Cockmood, Suzanne W. Corham, William R M. Graham, William R M. M. Marcun, Pamela |
| 3WK GEOL 10113 11 PSL Understanding the Earth 3WK GEOL 30193 530 PSL Environmental Stewardship 3WK GEOL 30193 530 W Environmental Stewardship 5W2 GEOL 30193 520 STAB Environmental Stewardship 5W2 GEOL 30235 200 W Environmental Stewardship 5W2 GEOL 30235 200 V catastro/Contro/Genesis 5W2 GEOL 30233 520 W catastro/Contro/Genesis 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 W Rock Cycle 5W2 GEOL 30233 520 STAB Topical Studies In Hist 5W1 HIST 10613 0 HSU S Hist: Surv Since 1877 5W4 HIST 30970 521 STAB Topical Studies In Hist 5W2 HIST | 11.30 1.00 | 13.20 1.00 < | ALL ⁺ TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Morgan,Ken M. Slattery,Michael Coleridge Slattery,Michael Coleridge Donovan,Raymond Nowell Donovan,Raymond Nowell Combergen Raymond Nowell Donovan,Raymond Nowell Woodworth,Steven E. Chambers,James T. Campbell,JoEllen M. Worthing,Peter Martin Worthing,Peter Martin Brown,Deward Clayton Sohmer,Sara H. Brown,Deward Clayton Sohmer,Sara H. Rhea,Deborah J. Keitges,Yumiko Keitges,Yumiko Keitges,Yumiko Smith,Gene A. Rhea,Deborah J. Keitges,Yumiko Huffman,C. Suzanne Thomason,Tommy G. Tisdale,John R. Wood,James Michael Raskopf,Frederick J. Newsom,Douglas A. Thomas,Margaret B. O'Neil,Julie Suzanne Thomason,Tommy G. Newsom,Douglas A. Thomas,Margaret B. O'Neil,Julie Suzanne Thomason,Tommy G. Newsom,Douglas A. Thomas,Margaret B. O'Neil,Julie Suzanne Thomason,Tommy G. Newsom,Douglas A. Tisdale,John R. Thomason,Tommy G. Newsom,Douglas A. Bohler,Robert Harold Willoughby,Darryn S. Pope,Carol Jean Pope,Carol Jean Willoughby,Darryn S. Mitchell,Joel B. Southard,Joel B. Mitchell,Joel B. | SWK NTDT 20113 500 STA 3WK NTDT 10201 30 PEH 5W1 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10201 40 PEH 5W2 NTDT 10403 20 PS 3WK NURS 40312 10 3WK NURS 40312 10 5W1 NURS 30063 515 STA 5W1 NURS 30304 0 544 5W1 NURS 40382 111 544 5W1 NURS 40382 111 542 5W2 NURS 60022 479 WE 5W2 NURS 60023 479 WE 5W1 NURS 30053 479 WE 5W1 NURS 30053 479 WE SW1 NURS 3005 | B Issues of Food in Society B Special Problems Nutrition Thru Life Cyc Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Nutrition Concepts Pediatric Nursing: Concepts B Global Perspectives in Health B Global Perspectives in Health Intro To Pharmacology Special Problems Maternity Nursing: Practicum Pediatric Nursing: Practice Roles Critical Reasoning Philosophy One Introductory Astronomy Physics Seminar Research Problems <li< td=""><td>1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00</td><td>1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1</td><td>TBA TBA MW MTWR TR ALL TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA</td><td>Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Graham, William R M. Graham,</td></li<> | 1.00 1.00 11.20 9.40 12.10 10.05 9.30 9.00 9.00 1.00 8.00 12.00 12.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30 9.40 9.40 9.40 9.40 9.40 12.00 12.00 | 1.00 1.250 12.50 11.10 13.40 12.00 12.00 12.00 12.00 12.00 14.00 1 | TBA TBA MW MTWR TR ALL TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA | Dart, Mariyn Hampton, Sarah Catherine Gorman, Mary Anne Jarman, Gina L. Jarman, Gina L. Jarman, Gina L. Curry, Linda C. Riddlesperger, Kristina L. Allender, Marinda Elliott Hawley, Diane Ackall' Weeks, Susan Mace Wells, Jo Nell Walker, Charles A. Riddlesperger, Kristina L. Curry, Linda C. Allender, Marinda Elliott Baldwin, Kathleen M. Baldwin, Kathleen M. Graham, William R M. Graham, |

* Course has prerequisite. See catalogue for details.

.

X

.

| | | | | | | | | | | | | | Page 3 | |
|---|---|---------|-------------|--|------------|--------------|----------------|-------------|--|---------------|----------------|------------|--|--|
| 2M// DUIVO CORES AND | Description Star | t End | Days TBA | Instructor Bradley.Curtis C. | | | Cat # | Sect UCR | Description | Start | End | Days | Instructor | |
| 3WK PHYS 90980 909 | Dissertation | | TBA | Quarles, Carroll A. | 3WK | PSYC | 70990 | 915 | Thesis Thesis | | | TBA TBA | Simpson, Dennis Dwayne Higa-King, Jennifer Jean | |
| 3WK PHYS 90980 913 | Dissertation | | TBA TBA | Rittby,C. Magnus Zerda,Tadeusz W. | | | 70990 90100 | | Thesis Adv St:Quantita Methods | | | TBA TBA | Hubbard,Timothy L. Bond,Charles F. | |
| 3WK PHYS 90990 903 | Dissertation | | TBA TBA | Marcum,Pamela Graham,William R M. | | | 90100 90100 | | Adv St:Quantita Methods Adv St:Quantita Methods | | | TBA TBA | Dansereau, Donald F. Cross, David R. | |
| 2M/K DUNC COCCC COT | Dissertation | | TBA TBA | Miller,Bruce N. Bradley,Curtis C. | 3WK | PSYC | 90100 90100 | 910 | Adv St:Quantita Methods | | | TBA | Lord, Charles G | |
| 3WK PHYS 90990 909 | Dissertation | | TBA | Quarles, Carroll A. | 3WK | PSYC | 90200 | 902 | Adv St:Quantita Methods Adv St:Learn&Motivation | | | ТВА | Simpson, Dennis Dwayne Papini, Mauricio R. | |
| 3WK PHYS 90990 913 | Dissertation Dissertation | | TBA TBA | Rittby,C. Magnus Zerda,Tadeusz W. | 3WK | PSYC | 90200 90300 | 905 | Adv St:Learn&Motivation Adv St/Percept&Cognition | | | TBA TBA | Higa-King, Jennifer Jean Dansereau, Donald F. | |
| 5W1 PHYS 10153 20 PS 0 | General Physics I Lab 13.0 General Physics I 10.0 | | MTW MTWR | Bradley,Curtis C. Bradley,Curtis C. | | | 90300 90300 | | Adv St/Percept&Cognition Adv St/Percept&Cognition | | | TBA TBA | Cross,David R. Simpson,Dennis Dwayne | |
| | ntroductory Astronomy 9.4 ntroductory Astronomy 9.4 | | ALL | Ingram, Douglas R. Ingram, Douglas R. | 3WK | PSYC | 90300 90400 | 923 | Adv St/Percept&Cognition | | | TBA | Hubbard, Timothy L. | |
| 5W1 PHYS 20073 111 PSL I | ntroductory Astronomy 11.2 | | TR | Ingram, Douglas R. | 3WK | PSYC | 90400 | 907 | Adv Std Physiologicl Psy Adv Std Physiologicl Psy | | | TBA TBA | Boehm,Gary Walter King,George R. | |
| 5W1 PHYS 50970 979 S | eaching of Physics Special Problems in Physics | | TBA TBA | | | | 90400 90500 | | Adv Std Physiologicl Psy Adv St Soc Psy & Pers | | | TBA TBA | Barth, Timothy Michael Bond, Charles F. | |
| FIAId DUILIO CORRET TO | Res Prob In Astronomy Physics Seminar | | TBA TBA | Marcum,Pamela | | | 90980 90980 | 901 | Dissertation Dissertation | | | TBA TBA | Bond,Charles F. Papini,Mauricio R. | |
| 5W1 PHYS 60970 703 F | Research Problems Research Problems | | ТВА ТВА | Graham,William R M. Miller,Bruce N. | 3WK | PSYC | 90980 | 905 | Dissertation | | | TBA | Dansereau, Donald F. | |
| 5W1 PHYS 60970 706 F | Research Problems | | TBA | Miller,Bruce N. | 3WK | PSYC | 90980 90980 | 907 | Dissertation Dissertation | | | TBA TBA | Boehm,Gary Walter King,George R. | |
| 5W1 PHYS 60970 709 F | Research Problems Research Problems | | TBA TBA | Miller,Bruce N. Quarles,Carroll A. | | | 90980 90980 | | Dissertation Dissertation | | | TBA TBA | Cross,David R. Lord,Charles G | |
| FIAM DUINO COCES TO | Research Problems Research Problems | | TBA TBA | Quarles,Carroll A. Quarles,Carroll A. | 3WK | PSYC | 90980 90980 | 911 | Dissertation | | | TBA | Barth, Timothy Michael | |
| 5W1 PHYS 60970 712 F | Research Problems | | TBA | Rittby,C. Magnus | 3WK | PSYC | 90980 | 915 | Dissertation Dissertation | | | TBA TBA | Simpson, Dennis Dwayne Higa-King, Jennifer Jean | |
| 5W1 PHYS 60970 712 F | Research Problems | | TBA | Rittby,C. Magnus Rittby,C. Magnus | 3WK | PSYC | 90980 90990 | 901 | Dissertation Dissertation | | | TBA TBA | Hubbard, Timothy L. Bond, Charles F. | |
| | Research Problems Research Problems | | TBA TBA | Zerda, Tadeusz W. Zerda, Tadeusz W. | | | 90990 90990 | | Dissertation Dissertation | | | TBA TBA | Papini,Mauricio R. Dansereau,Donald F. | |
| 5W1 PHYS 60970 713 F | Research Problems Thesis | | ТВА ТВА | Zerda, Tadeusz W. | 3WK | PSYC | 90990 10213 | 906 | Dissertation | 0.00 | 10.45 | TBA | Boehm, Gary Walter | |
| 5W1 PHYS 70990 979 | Thesis | | TBA | | 5W1 | PSYC | 30133 | 50 | General Psychology Parapsychology | 9.00 13.00 | 12.45 16.45 | TR TR | Newbern,Dianna J. Barth,Timothy Michael | |
| 5W1 PHYS 90970 979 F | Feaching College Level Research Problems | | TBA TBA | | | | 30363 30503 | 50 10 CI | Abnormal Psychology Behavioral Research | 13.00 9.00 | 16.45 12.45 | MW MW | Lord,Charles G Newbern,Dianna J. | |
| FINA FILMO COORD AND | Dissertation Dissertation | | TBA TBA | Marcum,Pamela Graham,William R M. | | | 40970 40970 | | Independent Studies Independent Studies | | | TBA TBA | Bond,Charles F. Papini,Mauricio R. | |
| 5W1 PHYS 90980 906 | Dissertation | | ТВА ТВА | Miller,Bruce N. | 5W1 | PSYC | 40970 | 905 | Independent Studies | | | TBA | Dansereau, Donald F. | |
| 5W1 PHYS 90980 909 | Dissertation Dissertation | | TBA | Bradley, Curtis C. Quarles, Carroll A. | 5W1 | PSYC | 40970 40970 | 907 | Independent Studies Independent Studies | | | TBA TBA | Boehm,Gary Walter King,George R. | |
| | Dissertation Dissertation | | TBA TBA | Rittby,C. Magnus Zerda,Tadeusz W. | | | 40970 40970 | | Independent Studies Independent Studies | | | TBA TBA | Cross,David R. Lord,Charles G | |
| many many and and | Dissertation Dissertation | | ТВА ТВА | Marcum,Pamela Graham,William R M. | 5W1 | PSYC | 40970 40970 | 911 | Independent Studies | | | TBA | Barth, Timothy Michael | |
| 5W1 PHYS 90990 906 | Dissertation | | TBA | Miller,Bruce N. | 5W1 | PSYC | 40970 | 915 | Independent Studies Independent Studies | | | TBA TBA | Simpson,Dennis Dwayne Higa-King,Jennifer Jean | |
| | Dissertation Dissertation | | TBA TBA | Bradley,Curtis C. Quarles,Carroll A. | | | 40970 70980 | | Independent Studies Thesis | | | TBA TBA | Hubbard,Timothy L. Bond,Charles F. | |
| | Dissertation Dissertation | | TBA TBA | Rittby,C. Magnus Zerda, Tadeusz W. | | | 70980 70980 | | Thesis Thesis | | | TBA TBA | Papini,Mauricio R. Dansereau,Donald F. | |
| 5W2 PHYS 10161 50 PSL (| General Physics II Lab 13.0 | | MW | Zerda, Tadeusz W. | 5W1 | PSYC | 70980 | 906 | Thesis | | | TBA | Boehm, Gary Walter | |
| 5W2 PHYS 20023 20 PS I | General Physics II 10.0 ntroductory Astronomy 10.0 | | | Zerda, Tadeusz W. Ingram, Douglas R. | | | 70980 70980 | | Thesis Thesis | | | TBA TBA | King,George R. Cross,David R. | |
| | ntroductory Astronomy 10.0 ntroductory Astronomy 13.3 | | MTWR TR | Ingram,Douglas R. Ingram,Douglas R. | | | 70980 70980 | | Thesis Thesis | | | TBA TBA | Lord, Charles G Barth, Timothy Michael | |
| 5W2 PHYS 40050 79 | Feaching of Physics Special Problems in Physics | | ТВА ТВА | | 5W1 | PSYC | 70980 70980 | 913 | Thesis | | | TBA | Simpson, Dennis Dwayne | |
| 5W2 PHYS 60870 701 F | Res Prob In Astronomy | | TBA | Marcum, Pamela | 5W1 | PSYC | 70990 | 901 | Thesis Thesis | | | TBA TBA | Hubbard,Timothy L. Bond,Charles F. | |
| | Physics Seminar Research Problems | | TBA TBA | Graham, William R M. | | | 70990 70990 | | Thesis Thesis | | | TBA TBA | Papini,Mauricio R. Dansereau,Donald F. | |
| | Research Problems Research Problems | | TBA TBA | Graham, William R M. Graham, William R M. | | | 70990 70990 | | Thesis Thesis | | | TBA TBA | Boehm,Gary Walter Cross,David R. | |
| 5W2 PHYS 60970 706 | Research Problems | | TBA | Miller, Bruce N. | 5W1 | PSYC | 70990 | 910 | Thesis | | | TBA | Lord, Charles G | |
| | Research Problems Research Problems | | TBA TBA | Miller,Bruce N. Miller,Bruce N. | | | 70990 70990 | | Thesis Thesis | | | TBA TBA | Barth, Timothy Michael Simpson, Dennis Dwayne | |
| | Research Problems Research Problems | | TBA TBA | Quarles, Carroll A. Quarles, Carroll A. | 5W1 5W1 | | 70990 70990 | | Thesis Thesis | | | TBA TBA | Higa-King,Jennifer Jean Hubbard,Timothy L. | |
| 5W2 PHYS 60970 709 | Research Problems | | TBA | Quarles, Carroll A. | 5W1 | PSYC | 90100 | 901 | Adv St:Quantita Methods | | | TBA | Bond, Charles F. | |
| 5W2 PHYS 60970 712 | Research Problems Research Problems | | TBA TBA | Rittby,C. Magnus Rittby,C. Magnus | | PSYC | 90100 90100 | 908 | Adv St:Quantita Methods Adv St:Quantita Methods | | | TBA TBA | Dansereau,Donald F. Cross,David R. | |
| | Research Problems Research Problems | | TBA TBA | Rittby,C. Magnus Zerda,Tadeusz W. | | | 90100 90100 | | Adv St:Quantita Methods Adv St:Quantita Methods | | | TBA TBA | Lord,Charles G Simpson,Dennis Dwayne | |
| 5W2 PHYS 60970 713 F | Research Problems | | TBA | Zerda, Tadeusz W. | 5W1 | PSYC | 90200 | 902 | Adv St:Learn&Motivation | | | TBA | Papini, Mauricio R. | |
| | Research Problems Thesis | | TBA TBA | Zerda, Tadeusz W. | | | 90200 90300 | | Adv St:Learn&Motivation Adv St/Percept&Cognition | | | TBA TBA | Higa-King, Jennifer Jean Dansereau, Donald F. | |
| | Thesis Teaching College Level | | TBA TBA | | 5W1 5W1 | | 90300 90300 | | Adv St/Percept&Cognition Adv St/Percept&Cognition | | | TBA TBA | Cross,David R. Simpson,Dennis Dwayne | |
| 5W2 PHYS 90970 979 | Research Problems | | TBA | Manual David | 5W1 | PSYC | 90300 | 923 | Adv St/Percept&Cognition | | | TBA | Hubbard, Timothy L. | |
| | Dissertation Dissertation | | TBA TBA | Marcum,Pamela Graham,William R M. | 5W1 5W1 | | 90400 90400 | | Adv Std Physiologicl Psy Adv Std Physiologicl Psy | | | TBA TBA | Boehm,Gary Walter King,George R. | |
| | Dissertation Dissertation | | TBA TBA | Miller, Bruce N. | | | 90400 90500 | | Adv Std Physiologicl Psy Adv St Soc Psy & Pers | | | TBA TBA | Barth, Timothy Michael Bond, Charles F. | |
| 5W2 PHYS 90980 909 | Dissertation | | TBA | Quarles, Carroll A. | 5W1 | PSYC | 90980 | 901 | Dissertation | | | TBA TBA | Bond, Charles F. | |
| 5W2 PHYS 90980 913 | Dissertation Dissertation | | TBA | Rittby,C. Magnus Zerda,Tadeusz W. | 5W1 | PSYC | 90980 90980 | 905 | Dissertation Dissertation | | | TBA | Papini, Mauricio R. Dansereau, Donald F. | |
| | Dissertation Dissertation | | TBA TBA | Marcum,Pamela Graham,William R M. | 5W1 5W1 | | 90980 90980 | | Dissertation Dissertation | | | TBA TBA | Boehm,Gary Walter King,George R. | |
| | Dissertation Dissertation | | TBA TBA | Miller, Bruce N. Bradley, Curtis C. | | | 90980 90980 | | Dissertation Dissertation | | | TBA TBA | Cross,David R. Lord,Charles G | |
| 5W2 PHYS 90990 909 | Dissertation | | TBA | Quarles, Carroll A. | 5W1 | PSYC | 90980 | 911 | Dissertation | | а. — Ж | TBA | Barth, Timothy Michael | |
| | Dissertation Dissertation | | TBA TBA | Rittby,C. Magnus Zerda,Tadeusz W. | 5W1 5W1 | | 90980 90980 | | Dissertation Dissertation | | | TBA TBA | Simpson, Dennis Dwayne Higa-King, Jennifer Jean | |
| Political Science | | | | | 5W1 5W1 | | 90980 90990 | | Dissertation Dissertation | | | TBA TBA | Hubbard, Timothy L. Bond, Charles F. | |
| 5W1 POSC 20203 2 CI I | Intr To Political Theory 8.0 Topics In Amer Politics | 9.30 | ALL TBA | Dodson, Jimmie M. Riddlesperger James W | 5W1 | | 90990 90990 | | Dissertation Dissertation | | | TBA TBA | Papini,Mauricio R. Dansereau,Donald F. | |
| 5W1 POSC 30103 479 ECOL | Topics In Amer Politics | | TBA | Riddlesperger, James W. Riddlesperger, James W. | 5W1 | PSYC | 90990 | 906 | Dissertation | | 10.1- | TBA | Boehm, Gary Walter | |
| | Topics In Amer Politics American & Tex Govrnmnt 10.0 | 0 12.00 | TBA MTWR | Riddlesperger, James W. Schiffer, Adam Joseph | 5W2 5W2 | PSYC | | 520 W | Expr Psy: Motivation Scot: Search For Genius | 13.00 1.00 | 16.45 1.00 | MW TBA | Papini,Mauricio R. Cross,David R. | |
| | Topics In Amer Politics 10.0 Topics:International Pol 14.1 | | MTWR TR | Green, Joanne Marie Carter, Ralph Gordon | 5W2 5W2 | | 40513 40513 | | Scot: Search For Genius Scot: Search For Genius | 1.00 1.00 | 1.00 | TBA TBA | Cross,David R. Donovan,Raymond Nowell | |
| 5W2 POSC 30503 520 SS | Topics: Comparative Pol 1.0 Topics: Comparative Pol 1.0 | 0 1.00 | TBA TBA | Dorraj,Manochehr Dorraj,Manochehr | 5W2 | PSYC | | 520 STAB | Scot: Search For Genius Contemp Topics In Psyc | 1.00 | 1.00 | | Donovan,Raymond Nowell Boehm,Gary Walter | |
| 5W2 POSC 30503 520 STAB | Topics: Comparative Pol 1.0 | 0 1.00 | TBA | Dorraj, Manochehr | 5W2 | PSYC | 40950 | 520 STAB | Contemp Topics In Psyc | 9.00 | 12.40 | TBA | Cross, David R. | |
| 5W2 POSC 30503 520 STAB 5W2 POSC 40950 715 | Topics: Comparative Pol 1.0 Internship In Posc | 0 1.00 | TBA TBA | Dorraj, Manochehr Jackson, Donald W. | | | 40950 40950 | | Contemp Topics In Psyc Contemp Topics In Psyc | | | TBA TBA | Cross,David R. Cross,David R. | |
| 5W2 POSC 40970 520 STAB I | Independent Study: Posc 1.0 | 0 1.00 | TBA | Dorraj, Manochehr | | | 40970 40970 | | Independent Studies Independent Studies | | | TBA TBA | Bond, Charles F. Papini, Mauricio R. | |
| Psychology | Conial Development | 0 44 45 | A1.7 | Dest of the F | 5W2 | PSYC | 40970 | 905 | Independent Studies | | | TBA | Dansereau, Donald F. | |
| | Social Psychology 9.0 Psyc of Personality 13.0 | | ALL MTWR | Bond, Charles F. Lord, Charles G | 5W2 5W2 | | 40970 40970 | | Independent Studies Independent Studies | | | TBA TBA | Boehm,Gary Walter King,George R. | |
| | Comparative Psychology 13.0 Independent Studies | 0 16.45 | ALL TBA | Papini,Mauricio R. Bond,Charles F. | | PSYC PSYC | 40970 40970 | | Independent Studies Independent Studies | | | TBA TBA | Cross,David R. Lord,Charles G | |
| 3WK PSYC 40970 902 | Independent Studies | | TBA | Papini,Mauricio R. Dansereau,Donald F. | 5W2 | | 40970 | 911 | Independent Studies | | | TBA | Barth, Timothy Michael Simpson, Dennis Dwayne | |
| | Independent Studies Independent Studies | | TBA | Boehm,Gary Walter | 5W2 | PSYC | 40970 | 915 | Independent Studies | | | TBA | Higa-King, Jennifer Jean | |
| | Independent Studies Independent Studies | | TBA TBA | King,George R. Cross,David R. | | | 40970 70980 | | Independent Studies Thesis | | | TBA TBA | Hubbard, Timothy L. Bond, Charles F. | |
| 3WK PSYC 40970 909 | Independent Studies | | TBA | Lord, Charles G | 5W2 | PSYC | 70980 | 902 | Thesis | | | TBA | Papini, Mauricio R. | |
| 3WK PSYC 40970 913 | Independent Studies Independent Studies | | TBA TBA | Barth, Timothy Michael Simpson, Dennis Dwayne | 5W2 | PSYC | 70980 70980 | 906 | Thesis Thesis | | | TBA TBA | Dansereau, Donald F. Boehm, Gary Walter | |
| 3WK PSYC 40970 915 | Independent Studies | | TBA TBA | Simpson, Dennis Dwayne Hubbard, Timothy L. | | | 70980 70980 | | Thesis Thesis | | | TBA TBA | King,George R. Cross,David R. | |
| 3WK PSYC 70980 901 | Thesis | | TBA | Bond, Charles F. | 5W2 | PSYC | 70980 | 910 | Thesis | | | TBA | Lord, Charles G | |
| 3WK PSYC 70980 905 | Thesis Thesis | | TBA TBA | Papini,Mauricio R. Dansereau,Donald F. | 5W2 | PSYC | 70980 70980 | 915 | Thesis Thesis | | | TBA TBA | Barth, Timothy Michael Higa-King, Jennifer Jean | |
| 3WK PSYC 70980 906 | Thesis Thesis | | TBA TBA | Boehm,Gary Walter King,George R. | | | 70980 70990 | | Thesis Thesis | | | TBA TBA | Hubbard, Timothy L. Bond, Charles F. | |
| 3WK PSYC 70980 908 | Thesis | | TBA | Cross, David R. | 5W2 | PSYC | 70990 | 902 | Thesis | | | TBA | Papini, Mauricio R. | |
| 3WK PSYC 70980 911 | Thesis Thesis | | TBA TBA | Lord, Charles G Barth, Timothy Michael | 5W2 | PSYC | 70990 70990 | 906 | Thesis Thesis | | | TBA TBA | Dansereau, Donald F. Boehm, Gary Walter | |
| 3WK PSYC 70980 913 | Thesis Thesis | | TBA TBA | Simpson,Dennis Dwayne Hubbard,Timothy L. | | | 70990 70990 | | Thesis Thesis | | | TBA TBA | Cross, David R. Lord, Charles G | |
| 3WK PSYC 70990 901 | Thesis | | TBA | Bond,Charles F. Papini,Mauricio R. | 5W2 | PSYC | 70990 70990 | 911 | Thesis Thesis | | | TBA | Barth, Timothy Michael | |
| 3WK PSYC 70990 905 | Thesis | | TBA | Dansereau, Donald F. | 5W2 | PSYC | 70990 | 915 | Thesis | | | TBA | Simpson, Dennis Dwayne Higa-King, Jennifer Jean | |
| 3WK PSYC 70990 907 | Thesis Thesis | | TBA TBA | Boehm,Gary Walter King,George R. | 5W2 | PSYC | 70990 90100 | 901 | Thesis Adv St:Quantita Methods | | | TBA TBA | Hubbard, Timothy L. Bond, Charles F. | |
| 3WK PSYC 70990 910 | Thesis Thesis | | TBA TBA | Lord, Charles G Barth, Timothy Michael | | | 90100 | | Adv St:Quantita Methods | | | TBA | Dansereau, Donald F. | |
| | | | | , manual | | | | | | | | | | |

at all a state of the second second

.

| Pag | je 4 | | | | | | | | | | | | | | | 1 | | | |
|------------|-------|------------------------|---------|--|--------------|---------------|-------------|---|--|------|-------|--------------------|--------|-----|---|--------------|---------------|------|---|
| Sess | Subj | Cat # Sect | UCR | Description | Start | . End | Days | Instructor | Sess | Subj | Ca | it# Se | ect UC | R | Description | Start | End | Days | Instructor |
| 5W2 | PSYC | 90100 908 | | Adv St:Quantita Methods | | | TBA | Cross, David R. | So | ciol | oav | , | | | | | | | |
| 5W2 | | 90100 910 | | Adv St: Quantita Methods | | | TBA | Lord, Charles G | | | | Contraction of the | 20 ST | AB | Directed Study | 1.00 | 1.00 | TBA | Thompson, Carol Y. |
| 5W2 | PSYC | 90100 913 | | Adv St:Quantita Methods | | | TBA | Simpson, Dennis Dwayne | | | | | | | Directed Study | 1.00 | 1.00 | TBA | Thompson, Carol Y. |
| 5W2 | PSYC | 90200 902 | | Adv St:Learn&Motivation | | | TBA | Papini, Mauricio R. | | | | | | | | | | | |
| 5W2 | | 90200 915 | | Adv St:Learn&Motivation | | | TBA | Higa-King, Jennifer Jean | So | cial | Wo | ork | | | | | | | D. HAller |
| 5W2 | | 90300 905 | | Adv St/Percept&Cognition | | | TBA | Dansereau, Donald F. | 3WK | SOV | /O 20 | 833 10 |) 55 | 5 | Intro To Social Work | 9.00 | 9.50 | ALL | Jenkins, David Allen |
| 5W2 | | 90300 908 | | Adv St/Percept&Cognition | | | TBA TBA | Cross,David R. | | | | 553 10 | | | Soc Work With Adolescent | 9.00 | 12.00 | ALL | Dettlaff,Alan John |
| 5W2 | | 90300 913 | | Adv St/Percept&Cognition | | | TBA | Simpson, Dennis Dwayne Hubbard, Timothy L. | | | | 853 50 | | | Human Behav&Soc Envir II | 13.00 | 16.00 | ALL | Dietz, Tracy J. Jenkins, David Allen |
| 5W2 | | 90300 923 | | Adv St/Percept&Cognition | | | TBA | Boehm,Gary Walter | 5W1 | | | 533 30 | | | Coun Skill&Crisis Interv | 9.40 | 11.10 | ALL | Moore,Linda S. |
| 5W2 | | 90400 906 | | Adv Std Physiologicl Psy Adv Std Physiologicl Psy | | | TBA | King,George R. | 5W2 | | | 583 11 | | | Issues In Diversity | 9.00 | 13.00 | TR | Moore,Linda S. |
| 5W2 | | 90400 907 90400 911 | | Adv Std Physiologici Psy Adv Std Physiologici Psy | | | TBA | Barth, Timothy Michael | 5W2 | SOV | VO 30 | 583 11 | I CI | | Issues In Diversity | 9.00 | 13.00 | TR | Woore, Linda o. |
| 5W2 5W2 | | 90400 911 90500 901 | | Adv St Soc Psy & Pers | | | TBA | Bond, Charles F. | Sn | anis | h | | | | | | | | |
| 5W2 | | 90980 901 | | Dissertation | | | TBA | Bond, Charles F. | | | | 103 2 | FL | | Spanish for Beginners | 8.00 | 11.00 | ALL | Bedford, David A. |
| 5W2 | | 90980 902 | | Dissertation | | | TBA | Papini, Mauricio R. | | SPA | | 103 1 | | | Spanish for Beginners | 9.00 | 12.00 | ALL | |
| 5W2 | | 90980 905 | | Dissertation | | | TBA | Dansereau, Donald F. | | | | 103 50 | | | Spanish for Beginners | 13.00 | | MTWR | Blackwell, Teresa Driggers |
| 5W2 | | 90980 906 | | Dissertation | | | TBA | Boehm,Gary Walter | 3WK | | | 203 60 | | | Spanish for Beginners 2 | 14.00 | | MTWR | Dobarganes, Felipe |
| 5W2 | PSYC | 90980 907 | | Dissertation | | | TBA | King,George R. | | | | 103 10 | | | Spanish for Beginners 3 | 9.00 | 12.00 | ALL | Moreno, German Camacho |
| 5W2 | PSYC | 90980 908 | | Dissertation | | | TBA | Cross, David R. | 3WK | | | 303 10 | | | Conversation | 9.00 | 12.00 | ALL | Sloan, Steven P. |
| 5W2 | PSYC | 90980 910 | | Dissertation | | | TBA | Lord, Charles G | 3WK | SPA | N 30 | 303 50 | 0 | | Conversation | 13.00 | 16.45 | MTWR | Flores, Arturo C. |
| 5W2 | | 90980 911 | | Dissertation | | | TBA | Barth, Timothy Michael | 3WK | SPA | N 30 | 603 10 | D | | Spanish for the Workplace | 9.00 | 12.00 | ALL | McKinney, Mary R. |
| 5W2 | | 90980 913 | | Dissertation | | | TBA | Simpson, Dennis Dwayne | 3WK | SPA | N 30 | 603 10 | 0 | | Spanish for the Workplace | 9.00 | 12.00 | ALL | McKinney, Mary R. |
| 5W2 | | 90980 915 | | Dissertation | | | TBA TBA | Higa-King, Jennifer Jean | 3WK | | | 873 50 | | ST | Great Ideas/Events:Spain&L Ame | 13.00 | 16.00 | | Sola-Corbacho, Juan Carlos |
| 5W2 | | 90980 923 | | Dissertation | | | TBA | Hubbard, Timothy L. Bond, Charles F. | 3WK | | | 873 50 | | ST | Great Ideas/Events:Spain&L Ame | 13.00 | 16.00 | | Sola-Corbacho, Juan Carlos |
| 5W2 | | 90990 901 | | Dissertation | | | TBA | Papini, Mauricio R. | 3WK | | | 903 10 | | ST | Seminar on Culture or Language | 9.00 | 12.00 | ALL | Martin,Karen R. Martin,Karen R. |
| 5W2 | | 90990 902 90990 905 | | Dissertation Dissertation | | | TBA | Dansereau, Donald F. | 3WK | | | 903 10 | - | ST | Seminar on Culture or Language | 9.00 | 12.00 | ALL | Daniel,Lee Alton |
| 5W2 | | 90990 905 | | Dissertation | | | TBA | Boehm,Gary Walter | | SPA | | 803 50 203 2 | | ST | Sem: Latin American Literature | 13.00 | 16.45 | MTWR | Bedford, David A. |
| 5W2 8W1 | | 40950 80 | | Contemp Topics In Psyc | 18.30 | 21.10 | TR | Barth, Timothy Michael | 5W1 5W1 | | | 203 2 | | | Spanish for Beginners 2 | 8.00 9.40 | 9.30 11.10 | ALL | Zinnecker, Paola G. |
| 8W1 | | 40950 80 | | Contemp Topics In Psyc | 18.30 | 21.10 | TR | Barth, Timothy Michael | 5W1 | | | 203 1 | | | Spanish for Beginners 2 Spanish for Beginners 2 | 14.00 | 15.55 | | Dobarganes, Felipe |
| 8W1 | | 40950 80 | | Contemp Topics In Psyc | 18.30 | 21.10 | TR | Barth, Timothy Michael | 5W1 | | | 203 2 | | | Intermediate Spanish | 8.00 | 9.30 | ALL | Moreno, German Camacho |
| 8W1 | | 80100 80 | | Topics/Quantitative Meth | 18.30 | 21.10 | MW | Cross, David R. | 5W1 | | | 203 50 | | | Intermediate Spanish | 13.00 | 14.55 | | Martin, Karen R. |
| | | | | | | | | | 5W1 | | | 603 1 | | | Spanish for the Workplace | 9.40 | 11.10 | ALL | O'Donald,Karla |
| Rel | igior | n | | | | | | | 5W1 | | | 603 1 | | | Spanish for the Workplace | 9.40 | 11.10 | ALL | O'Donald,Karla |
| 3WK | RELI | 10013 10 | RS | Understnd Rel: World Rel | 9.00 | 12.00 | ALL | Tsai, Julius N. | 5W1 | SPA | N 30 | 803 5 | 80 ST | ΓAΒ | TCU in Mexico (Language) | 1.00 | 1.00 | TBA | Frischmann, Donald H. |
| 3WK | RELI | 30303 10 | CI | Christian Ethics | 9.00 | 12.00 | ALL | Hill, Jack Anthony | 5W1 | SPA | N 30 | 813 5 | 80 LA | ST | TCU in Mexico (Culture) | 1.00 | 1.00 | TBA | Frischmann, Donald H. |
| 3WK | RELI | 30873 50 | | Islam In America | 13.00 | 16.45 | | Sodiq, Yushau | 5W1 | | | | | | TCU in Mexico (Culture) | 1.00 | 1.00 | TBA | Frischmann, Donald H. |
| 5W1 | RELI | 10003 50 | RS | Understanding Rel: Bible | 13.00 | | MTWR ALL | Camp,Claudia V. Fort,Andrew O. | 5W1 | | | | | | TCU in Spain (Language) | 1.00 | 1.00 | TBA | McKinney, Mary R. |
| 5W1 | RELI | 30733 10 | RS | Mysticism | 9.40 8.00 | 11.10 9.55 | | Middleton, Darren J.N. | 5W1 | | | | | | TCU in Spain (Culture) | 1.00 | 1.00 | TBA | |
| 5W2 | RELI | 10003 3 | RS | Understanding Rel: Bible | 10.05 | 12.00 | | Grant,Carl David | 5W1 | | | | | | Culture of Latin America | 1.00 | 1.00 | TBA | Flores, Arturo C. |
| 5W2 | | 30643 20 | CI W | God In Modern Thought God In Modern Thought | 10.05 | 12.00 | | Grant,Carl David | 5W1 | | | | | | Culture of Latin America | 1.00 | 1.00 | TBA | Flores, Arturo C. Flores, Arturo C. |
| 5W2 8W1 | RELI | 30643 20 30413 80 | W | Contemporary Catholicism | 16.30 | 19.10 | MW | Lahutsky,Nadia M. | 5W1 | | | | | | Seminar on Culture or Language | 1.00 | 1.00 | TBA | Flores, Arturo C. |
| OVVI | RELI | 30413 00 | VV | Contemporary Gationeism | 10.00 | 10110 | | | 5W1 5W2 | | | | | | Seminar on Culture or Language TCU in Spain (Language) | 1.00 | 1.00 | TBA | and the second se |
| Rad | lio / | TV / Fil | m | | | | | | 5W2 | | | | | | TCU in Spain (Culture) | 1.00 | 1.00 | TBA | 003 |
| 3WK | | | FA | Survey of Film | 14.00 | 16.40 | ALL | Timmer, Joel Thomas | 5W2 | | | | | | Directed Research in Spanish | 1.00 | 1.00 | TBA | |
| 3WK | RTVF | 20203 980 | | Audio Production I | 18.00 | 20.00 | MTWR | Haskett,Ronald A. | OTTL | 017 | | | | | Directou ricocuron in opunion | | | | |
| 3WK | RTVF | 20203 981 | | Audio Production I | | | TBA | Haskett, Ronald A.* | Sp | eec | h C | om | mur | nic | ation | | | | |
| 3WK | RTVF | 20523 10 | | Business Of Media | | | ALL | Cooper,Roger A. | | | | 243 5 | | | Comm in Lasting Relationships | 13.00 | 16.00 | ALL | Behnke, Ralph R. |
| 3WK | RTVF | 30410 50 | | Film Genres | 13.00 | 16.00 | ALL | McGettigan, Joan M. | | | | 0213 1 | | | Communication Ethics | 9.00 | | | King,Paul E. |
| 3WK | | 30433 10 | SS | American Cinema | 9.00 | 12.00 | | Whillock, David Everett | 5W1 | SPC | 0 10 | 0123 1 | 5 0 | С | Basic Speech Communication | 9.40 | 11.10 | ALL | Sawyer, Chris Robert |
| 3WK | | 30593 60 | SS | Television, Culture & Society | 14.00 | 16.00 | | Kompare, Derek Edward | 5W1 | SPC | 0 10 |)123 1 | 5 W | EB | Basic Speech Communication | 9.40 | | | Sawyer, Chris Robert |
| 3WK | | 30593 60 | W | Television, Culture & Society | 14.00 | 16.00 | | Kompare, Derek Edward | | | |)223 5 | | EB | Exploring Human Communic | 13.00 | | | Burns, Ryan Joseph |
| 5W1 | | | FA | Survey of Film | 13.00 | 16.45 | TR TBA | Cooper,Roger A. Haskett,Ronald A. | | | | 0103 2 | | | Business & Prof Speaking | 8.00 | | MTWR | Powers, William G. |
| 5W1 | | 20510 995 | | FM Station Operations | | | TBA | Haskett,Ronald A. | | | | 0103 2 | | EB | Business & Prof Speaking | 8.00 | | MTWR | |
| 5W1 | | 30510 995 30593 50 | 22 | Advanced FM Station Op/Mana Television, Culture & Society | 13.00 | 16.00 | | Allen, Richard J. | 5W2 | SPO | :0 30 | 0153 2 | 0 | | Interviewing | 10.00 | 10.50 | MTWR | Young, Melissa J. |
| 5W1 | | 30593 50 | W | Television, Culture & Society | 13.00 | 16.00 | | Allen, Richard J. | Th | oat | ar | | | | | | | | |
| 5W1 5W1 | | 30593 50 | | Brit Cinema & Europh Cul | 1.00 | 1.00 | | Whillock, David Everett | and the second sec | eate | | 1052 4 | 0 5 | 0 | Suprov Of Theatro Arte I | 0.00 | 11.50 | ALL | Walsh, Thomas J. |
| 5W1 | | | | Brit Cinema & Europh Cul | 1.00 | 1.00 | | Whillock, David Everett | | | | 0053 1 0143 5 | | | Survey Of Theatre Arts I Modern Trends In Theatre | 9.00 1.00 | | | |
| 5W1 | | 30663 510 | | Film in a Global Society | 1.00 | 1.00 | | McGettigan, Joan M. | | | | 0143 5 | | | Modern Trends In Theatre | 1.00 | | | |
| 5W1 | | | | Film in a Global Society | 1.00 | 1.00 | | McGettigan, Joan M. | | | | | | | Modern Trends In Theatre | 1.00 | | | |
| 5W2 | | 10053 50 | | Survey of Film | 13.00 | 17.00 | TR | Allen, Richard J. | | | | 0143 5 | | | Modern Trends In Theatre | 1.00 | | | |
| | | | | | | | | | 5W2 | | | 0143 5 | | | Modern Trends In Theatre | 1.00 | 1.00 | | |
| | | | | | | | | | | | | | | | Modern Trends In Theatre | 1.00 | | | Parker, Harry Brooks |
| | | | | | | | | | | | | | | | | | | | |

T

B

f

P f

a tl 2 V

v C in P a in

* Course has prerequisite. See catalogue for details.



SUMMER 2004 Preliminary Schedule of Classes

Visit www.tcu.edu/sumschoolinfo.asp for all your summer school information needs! Thursday, November 20, 2003

NATIONAL | www.skiff.tcu.edu

Eight memorial plans remain

BY AMY WESTFELDT sociated Pres

NEW YORK The eight designs unveiled Wednesday as finalists for a World Trade Center memorial remember the dead with quiet gardens, reflecting pools, inscribed names and lights

for lost lives. All eight designs, selected from a pool of 5,200, list the names of those who died in the Sept. 11, 2001, terrorist attacks in New York, Washington and Pennsylvania, as well as the 1993 World Trade Center bombing. The names are Development Corporation, which inscribed on granite walls, glass panels and stone columns, some alphabetically and others according to where the individuals died.

"We have sought designs that elements of light, water, earth represent the heights of imagination while incorporating aesthetic grace and spiritual strength," the jury that chose the finalists said in a statement.

The finalists, whose identities were made public for the first head where thousands of lights time Wednesday, range from illuminate engraved names of the local artists to international architects. The eight proposals were picked by a 13-member jury, loops through the other names. which will choose the winning design by the end of the year.

the Lower Manhattan victim. is overseeing the rebuilding of the site, praised the organic connections shared by all the entries. "Their designs draw upon the

and life itself," Whitehead said at a news conference where the proposals were unveiled.

One design proposes an open air structure with cathedral-like vaults and a glass walkway overvictims. It groups the rescuers' names separately in a ribbon that

Another suggests votive lights suspended over a reflecting pool, John Whitehead, chairman of with each light representing a

One design includes a park sloping from street level to 30 feet below, a garden where the south tower stood, and a structure where the north tower stood

with a staircase waterfall

The proposals include private areas for relatives of the victims and a tomb for unidentified remains of people killed when the twin towers were hit by hijacked planes and collapsed. One design envisions a blue light projected upward from the place where the unidentified remains are entombed.

The remains of about 60 percent of the 2,752 people killed in the twin towers attack have been identified. All of the designs preserve the

huge wall that once formed the trade center basement, the only surviving remnant of the original complex



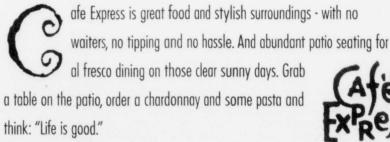
TCU does not encourage the consumption of alcohol. If you do consume alcohol you should do so responsibly, and you should never drive after drinking.



Page 5

ON CAMPUS THAT WON'T COST YOU A PENNY.

Read it. Enjoy it. Pay your parking ticket tomorrow.





HOUSTON

WWW.CAFE-EXPRESS.COM ADDISON DALLAS FORT WORTH Schiller Del Grande + RESTAURANT GROUP

Thursday, November 20, 2003

D

NATIONAL | www.skiff.tcu.edu

Energy bill one vote away from passing

BY H. JOSEF HEBERT

WASHINGTON - Congress is a vote away from sending a massive energy bill to the White House, but it could still hit a snag in the Senate over a dispute involving a gasoline additive that has contaminated drinking water in more than two dozen states

The Senate began debating the bill Wednesday, after the energy legislation won solid backing from Republicans as well as a surprising number of Democrats on Tuesday at it whizzed through the House by a 246-180 margin.

Senate Majority Leader Bill Frist, R-Tenn., said he expects senators to work through the weekend and possibly until early next week on the energy bill and other issues.

The measure, covering some 1,100 pages, would provide \$23 billion in tax incentives and other measures to produce more coal, oil, natural gas and nuclear power and double the need for corn-based ethanol, a bonanza for the Farm Belt states.

115

\$2 You Call It

Karaoke Night

Karaoke Night

\$1.50 Domestic Bottles

2916 W. Berry, Ft. Worth, TX (817) 923-6116

ICU does not encourage the consumption of alcohol. If you do consume alcoho you should do so responsibly and you should never drive after drinking.

MONDAY

TUESDAY

\$2 wells

WEDNESDAY

\$2 wells

THURSDAY

The boost in ethanol production they have a number of to 5 billion gallons a year has Republicans ready to support a per," Frist said. broad Republican and Democratic filibuster over the MTBE liabilisupport and is viewed as a key to ty waiver. getting the bill passed.

But some Senate Democrats DeLay, R-Texas, who had insistare counting votes to see if they ed on the MTBE waiver during Sen. Pete Domenici, R-N.M., the might be able to derail the legis- negotiations over the bill with bill's floor leader. - the lation

product of 2 1/2 "They basically had to go months of some- shopping for votes and at times bitter nego- this stage ... those votes tiations between come very expensive and the House and Senate taxpayers pay the price." Republicans -

bill a provision that protects ernment requirement for air makers of MTBE from product quality. liability lawsuits arising from the gasoline additive fouling drinking water.

want

by a filibuster.

stripped from the

Thev

Sen. Barbara Boxer, D-Calif., who has many other problems with the bill as well, calls the MTBE measure "a get out jail free card" for the oil and chemical companies leaving water cleanup costs to communities across the country. She and Sen. Charles Schumer, D-N.Y., said

STUDENT HAPPY

HOUR Monday-Friday

10pm-11pm

\$1 Beer

\$1 Wells

the Senate.

said Tuesday the MTBE liability protection is "vital" to stop law-

suits against a - Jon Kyl product that meet a gov-

"In the last few weeks the trial lawyers have been on a rampage, filing suits all over the place" against MTBE manufacturers, said DeLay.

Senate Republican supporters of the bill said they weren't worried about the MTBE issue. They suggested while some Republicans may oppose the bill over MTBE, many more Democrats will vote for the legislation because of what it contains.

NGW

2962 PARK HILL

FORT WORTH, TX 76109

"I don't think it's a showstop-

When senators begin "to feel the grass roots" and hear back House Majority Leader Tom from their states, they will vote for the energy legislation, said

> Still, a number of Republican senators, especially from the Northeast and far West, have expressed frustration about the overall bill — a blueprint for the and the size of the tax subsidies, which are three times what senator was used to President Bush had wanted. "It's full of subsidies and I

think not likely to produce much more energy," said Sen. Jon Kyl, R-Ariz., on Tuesday. "They basically had to go shopping for votes and at this stage ... those votes come very expensive and the taxpavers pay the price."

The Congressional Budget Office estimates that the bill will cost taxpayers nearly \$32 billion, including about \$23 billion in tax subsidies. Some private tax advocacy groups have put the cost at twice that



The Bronx Zoo

POR Monday/Tuesday Happy Hour **College Night** \$2 Domestic Longnecks Specials 7pm-2am 4-5 pm 50¢ wells & drafts 5-6 pm \$1 wells & drafts Thursday 6-7 pm \$2 wells & drafts \$2 Domestic Draft \$2 Wells Great Food S5 Domestic Pitchers \$4.99 Lunch Buffet \$7.75 Import Pitchers Mon-Fri, 10:30-2pm Sunday All day \$1 Drafts \$2 Domestic

Longnecks

Catering and private parties available

Come Watch Great place for mixers! **NFL Sunday Ticket**

Come watch the TCU game at 6:30 tonight!

700 Carroll St · 817-870-0008



Kappa Alpha Theta & Tri Delt **Pansy Duo Crush Mixer**

GPENI

Thursday, November 20th, 10:00 p.m. at Goose West

Adam Brown Adam Teckman Adam Meyer Adam Hepworth Adam Hanks Adam Stadler AJ Pontillo Alan Wamstead Alex Junsten **Alex Menichini** Allan McMahon Allen Braham Andrew Ward **Andrew Hillis** Andrew Von Kerens Andrew Colia Andrew Hepworth Andrew Lowe Andrew Nelson Andrew Ulrich **Ashton Schmitz Austin Hardwin Ben Griffith Ben Foster Ben Allison Ben Spitz Billy Strack Blake Olive Blake Storms Blake Eason Blake Allen Blake Feste Blake Martin Blake Seidler Brad Escue Brad Hilliard Brad Marr Braden Moore Brandon Lobell Brandon Martinez Brent Kessler Bret Westbrook**

Brett Taylor Brian Kondrach Brian Bradford Brian Walker Brice Morgan Bryce Chi C.J. Meeks Cannon Camp **Carson Hood Cass Rodgers** Chad Campbell Chad Huffman **Chandler Delt Charlie Stephan Chase Lambda Chase Corder Chase Feehah Chris Parker Chris Fabian Chris Driscoll Chris Parker Chris Amador Chris McIntosh** Chris Oldham **Chuck Langston Clark Henry Clay Lightfoot Clayton Pierce** Cody Oldham **Cody Visone Collin Hart Collins Kuper** Craig Stopa Dan Martin **Daniel Alvarez Daniel Scholten David Halphen** David Meyer **David Schultz**

Cam Quisenberry Cameron Birdwell Crawford Rodgers **David Jerkovich** David Murphy Davis Jackson **Derek Noah** Don Carr **Dos Gates Doug Jones Drew Pigg Drew Bankston Drew Scholtz Drew Bredtharer Drew Miller** E.J. Bartolomei **Elliott Wagner Eric Williamson Eric Akey Evan Molleser Evan Curry Fabrizio Sestini** Fin Erwin **Garrett Taylor Gerard Baum Grant Sawyer** Haden Masterson **Hunter Semple** Hunter Duncan Hunter Davis Jacob Kenegy Jacob Martin Jacopo Tezza **Jaime Davis Jake Thompson** Jamie Grubb Jared Hippy **Jared Hutchins** Jared Harwell **Jason Pitts Jason Burks** Jason Ruth Jay Zeidman Jay Denman Jay Key

Jay Veggors Jeff Howard leff Salvo Jeff Marcinowski Jeff Hencken Jeff Parkinson Jeff Versfelt **JJ Bartlett** Joe Starzick John Kostohryz John Provost John Peden John Bintliff John Howard John Kritsor John Matye John Whitten Johnny Michalek Jon Frost Jonathan Hale Ionathan Rhodes Jordan Boenker Jordan Brown Jordan Hesse losh Ault Josh Macnamara Josh Whatley Judson Crow **Justin Franklin Karl Frick Kevin Kronstedt** Kyle Esco **Kyle Istook** Kyle Malloy **Kyle Kummer** Kyle Martin **Kyle Pedigo Kyle Nunez** Lewis Kinard Marcus Qualls Mark Becker Mark Jamik

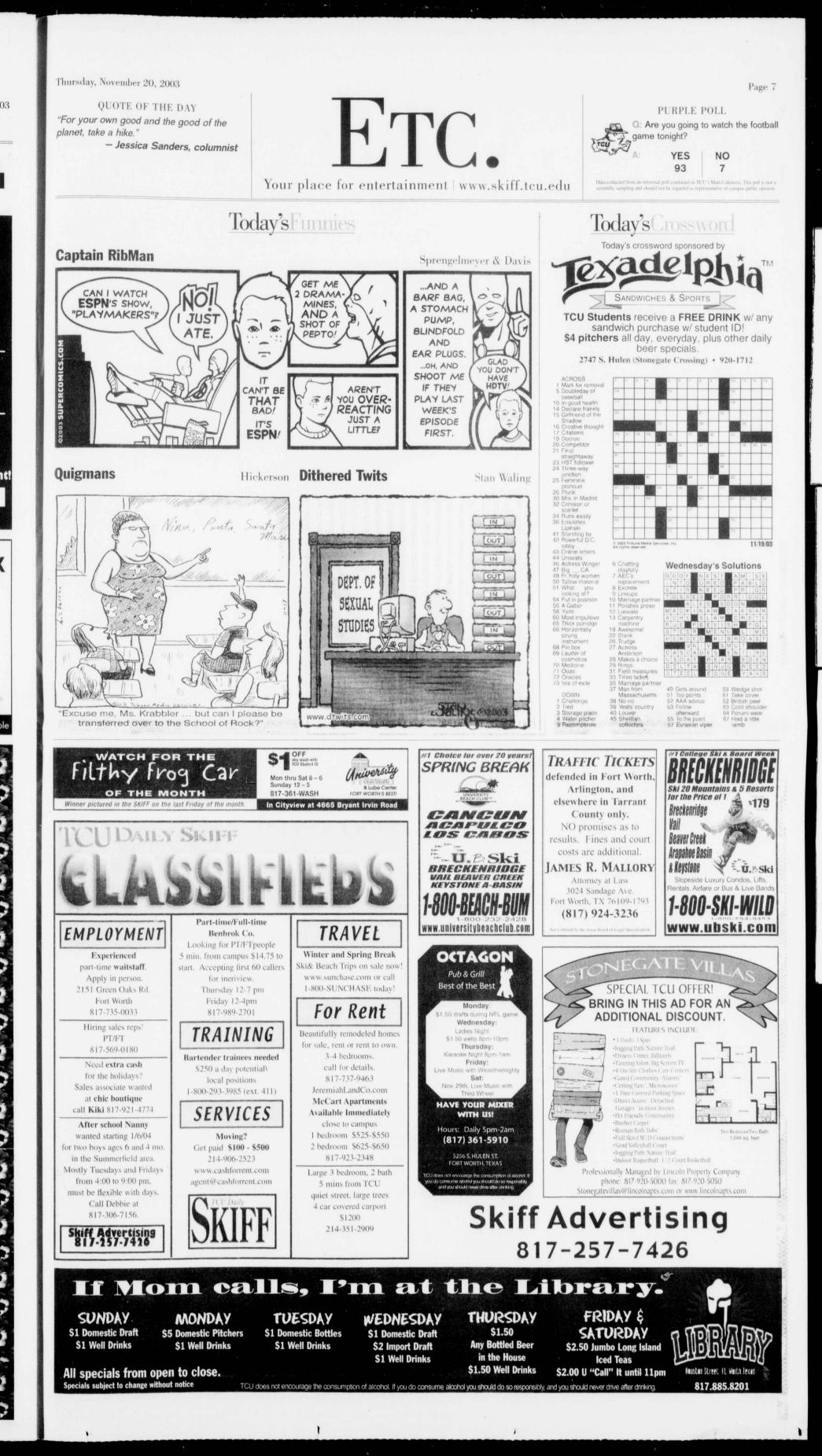
Mark Becker Mark Olivia Marshal Johnson Marshal Hunt

Robert Gallman Robert Shute Russell Jones Ryan Hessing Ryan Tenhave Ryan Raedisch Ryan Fairchild Ryan Ferguson Ryan Johnson Ryan Bellenger Ryan Foley Ryan Montgomery Sam Peterson Samuel Montgomery Sean Cleland Seth Cooke Stephen Lehn **Steve Levering Steve Newton Taylor Sell Taylor Franklin Taylor Nichols Thomas Beir Thomas Rogers** Tim Trout **Tim Zwinsky** Todd Moore **Trevor Heaney Trey Englert Tyler Kirk Tyler Brooks** Tyler Dragae **Tyler Henderson** Whitt Lester Will Adams Will Northern Will Thomas Will Hedges Will Palmer Will Rogers William Baber Zach Meyer

Marshall Haynie Marshall Johnson Mason Abshire Matt Rollins Matt Truitt Matt Plumbley Matt Long Matt Simmons Matt Gamble Matt Beard Matt Comeaux **Michael Whittaker** Michael Hernandez Michael O'Glee **Mike Miller Mike Spaniel** Mike Hennig **Miles Hunt** Nic Rea **Nick Wilkinson Nick Brown Nick Bendian Parker Sullivan Perry Porterfield Peter Healey** Peter Maida **Philip Faesller Preston Mundt Price Glonski Rafael Abreu Randall Turner** Rhett Lambda chi **Rhett** Jones **Richard Francis Rob Schumacker Robby Bourgeois Robby Honey Robert Rice**

1





Thursday, November 20, 2003

Page 8

GAMEDAY

Your place for sports news and features | www.skiff.tcu

TCU at Southern Miss • Thursday • 6:30 p.m. M.M. Roberts Stadium • Hattiesburg, Miss. TV: ESPN • Radio: KTCU 88.7 FM

Former backups key to winning season

'Unknowns' lead Frogs into national spotlight, to possible 11-0 season

> BY CARLOS ALVARADO

A Conference USA game will never mean as much on the national level as tonight's showdown between the TCU



Horned Frogs and the Southern Mississippi Golden Eagles.

In a game billed as the C-USA championship game, a TCU win would put the Frogs one game closer to an undefeated season and give the Frogs their second consecutive C-USA championship. It could also put them on the brink of entrance into an elusive BCS bowl

TCU storms into the contest with a cast of unlikely heroes. Junior quarterback Brandon Hassell started the season on the bench, as did Robert Merrill, Chris Peoples, Ranorris Ray and countless other Frogs.

They were players who were expected to play here and there, in relief of the star players in front of them. No one saw them as the reasons why the Frogs would be on the verge of greatness.

After a tough spring, Hassell was not seen as an answer but merely as a stopgap, definitely not the quarterback to lead this Frogs team to BCS glory.

All the naysayers were affirmed when the offense

the helm. including a 13-10 overtime squeaker over inept Arizona.

"I was a bit nervous and I had a lot of the jitters," Hassell said of those early games. "I needed time to settle down and relax.

Hassell was unsure if he would receive any more playing time because Tye Gunn's team of backups playing beyond return from injury put him back on bench.

"Once I got more comfortable and got more repetitions, I got rid of the jitters, and the game has slowed down.'

> Brandon Hassell junior quarterback

The stay would not be for long; Gunn severely injured his groin against UAB forcing Hassell into the limelight once again --- this time for good.

Unlike those early games, Hassell has taken the offense to new heights. He has accumulated a 146 passer rating and given the offensive coordinator Mike Schultz the ability to run any play any time.

"Once I got more comfortable and got struggled early with Hassell at more repetitions, I got rid of the jitters, and

game has slowed down," Hassell said.

Hassell is the symbol of an entire expectations as many key Frogs have been lost for the season.

Patterson feels players like Hassell have kept the team together.

"Very easily, we could have quit, the wheels fallen off," Patterson said. When they were asked to fight, they fought.

TCU's season has been filled with obstacles and challenges carrying with it a movie-like aura

"This story is about a bunch of kids that have overcome a lot of things," Patterson said. "One of my favorite movies is 'Hoosiers' and this season's kind of like that.

Hassell and company will do their best to ensure the season ends much like a good movie with a win tonight in Hattiesburg.

> Carlos Alvarado c.a.alvarado@tcu.edu

The Edge

TCU PASSING GAME Brandon Hassell brings a versatility to the offense that allows the team to move the chains when things break down. His two interceptions last week were only his third and fourth of the season because he rarely makes bad throws and does not focus on one receiver. The entire unit gets a shot to catch the ball. and he will need to distribute the ball well in order for the Frogs to have success against the USM secondary



USM PASS DEFENSE This unit is one of the best in the country. Safety Eric Pruitt has played at an All-American level for two years and poses the greatest threat to the Frogs attack.

The unit will come after the Frogs in much the same way the Frogs attack on defense. The Eagles pass unit will not give the Frogs much.

TCU RUNNING GAME The running game must be able to gain yards up the middle as well as on the outside this week. One dimensional running attacks do not fare well against a defense that can move. Brandon Hassell must make smart, quick decisions on the option, and Robert Merrill and Lonta Hobbs must find a way to gain yards after first contact. Every yard is going to count and whatever they can gain after they are first hit will make a big impact on the overall success of the running game.

Hassell will need to minimize his mistakes against the Southern Miss defense, of which Davis is the leader. Keeping the ball away from Davis will be a key factor in the Frogs ability to move the offense. Hassell will always have to know where Davis is in order for the Frogs to be successful.

KeyMatch



USM RUN DEFENSE If there is a weakness on this defense, it is against the run. The Golden Eagles have given up 164.3 yards a game on the ground this season. Rod Davis is regarded as the finest linebacker in the nation and is not very popular because he rarely gets on TV. He

will be playing with fire and intensity and can blitz, stuff holes and run sideline to sideline. He will be active and will find ways to disrupt the Frog offense. If the Frogs cannot run up the middle, the option and outside run ning plays will meet an untimely demise at the hands of Davis.

TCU PASS DEFENSE TCU played well against a pass happy Cincinnati team by doing some of the things it did well early on in the year. The Frogs must get to Almond and contain him when they don't. They will give up

a big play or two, but for the most part, should hold USM in check. Almond just doesn't have enough weapons to make a difference unless the Frogs make big mistakes

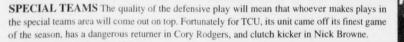


USM PASSING OFFENSE Quarterback Dustin Almond is a freshman who has improved steadily over the course of the year. The last three games have been his finest of the season, and he is geared up for a big performance. His athletic ability is high, but he will beat the TCU defense with

his legs only if the Frogs do not play fundamentally sound football. Almond has struggled with accuracy, but the receiving corps has made up for it with big plays. Four of his top five receivers average more than 12 yards a catch.

TCU RUN DEFENSE The run defense has been the only constant all year. It hits hard and closes holes so fast that running backs hoping to break a big gain become disappointed very quickly as Martin Patterson or Josh Goolsby fill in with force. The secondary doesn't get left out of the mix either. Brandon Williams and company fill in any gaps left behind by the line and linebackers. Look for a lot of third and longs as the Golden Eagles will not get much on the ground.

USM RUNNING GAME Anthony Harris is the leading rusher on a unit that doesn't scare many people It will try to keep the game honest with the running game, however its lack of gamebreaking speed will hurt against a speedier TCU defense. It gains very few yards on first and second down often putting the team in a third and long situation, where it has converted only 33 percent of the time on the year.



OVERALL Southern Miss rarely loses at home. "The Rock" will be rocking and rolling and most teams fal ter under the pressure. TCU has been a target all year and this week is no different. The team is focused, loose and ready and is more than up for the challenge. TCU has the edge in offensive playmakers and special teams play which will allow the Frogs to squeak by the Golden Eagles. Nick Browne will not be a bystander in this game and will more than likely be the difference.

PREDICTION: Braden Howell - Frogs 24-10 Carlos Alvarado - Frogs 20-13

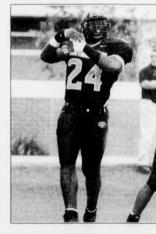


Brandon

lassel

Rod Davis 24 LB

Davis is a pure playmaker. He is on every major defensive award watchlist and is widely regarded as one of the best defensive players in the



— The Edge compiled by Carlos Alvarado Key MatchUp compiled by Braden Howell

country. He is the most complete defensive player the Frogs have faced this season, and his size, speed and strength make him a menace on the field. If he is able to disrupt Hassell's ability to run the offense, the Southern Miss defense could have a field day with the Frogs.