AROUSEL OPENS AFTER TWO MONTHS WORK



FIRST MEETING for Billy Bigalow (Chuck Stroup) and Julie (Vicki Johnson) takes place at the rousel the carnival barker operates. The two play the dramatic leads in Carousel which opens toght and runs through Saturday. Other major parts are taken by Peggy Jones, Jill Monroe, Jill histon, Peggy S. Jones, Dennis Lilleberg, Roger Steiner, John Henderson and Kim Osteroos.

When the 55-member cast of Carousel, the eighth annual Blue Key All-University Production, streams on stage in the opening carnival pantomime tonight, the dividends will be paid to more than 200 students for nearly 60 days of hard labor.

Performances of the Rodgers & Hammerstein musical are scheduled at 8:15 p.m. tonight, Friday and Saturday at the Fieldhouse. Tickets are available at Daveau's Music Store and the NDSU Memorial

Sponsored by Blue Key, national honorary service fraternity, proceeds from the annual production are used for campus-wide scholarships and an annual Doctor of Service Award banquet honoring the outstanding NDSU faculty member. More than 4,600 persons attended the three-day run of Oklahoma last spring.

The 36-member Blue Key group nurtures, directs, and promotes the play from its late February beginning through the closing per-

"A tradition of quality is being built into Blue Key productions through the contagious enthusiasm projected by the Blue Key members," explained Marilyn Nass, assistant professor of women's physical education. Miss Nass has served as main director and choreographer of the Blue Key productions since they were started in 1960.

"Carousel is more of a musical comedy-tragedy and involves more acting than previous productions," continued Miss Nass. "But we feel we have a strong cast with no weak parts, and we're confident it'll be our best show."

Miss Nass went on to explain that spending an average of four hours a day, six days a week since early March hasn't dampened any of the

original enthusiasm displayed by the cast and production crew.

'Carousel is a lot more difficult to pull off than we originally thought," said Stephen Ludwick, student director of Carousel. "The play calls for intense acting, instantaneous mood changes, and a huge combination of fun and sadness in a lump."

"A better chorus, and better acting than I've ever seen in our productions will help us to pull this thing off," predicted Ludwick. But he was quick to point out the importance of others, behind the scene production people and the all-student band.

Leo (Johnson) Ludwick, an instructor in art, began working with a ten-man crew three weeks ago at painting canvas backdrops measuring 15 by 35 feet, one a wharf scene and the other a park.

"I drew them in with pencil and my assistants painted with latex and regular house brushes to get the proper effect." Mrs. Ludwick also led the ten-man crew that talked the Fargo City Park Board into lending Carousel a merry-go-round and a slide for sets.

"Now we're working at getting them in and out in ten seconds, said Mrs. Ludwick. "Getting a carousel that would work and yet was small enough to move quickly was a problem, and the park board was gracious encough to provide us with the answer.'

A 28-member student orchestra, under the direction of Pat Hallock, 25, a sophomore in Music, will play 31 different numbers in the course of the 21/2 hour show. Hallock leads a group of largely NDSU Gold Star Band students and several string players from North and South High School. He was named as the orchestra leader by Kappa Kappa Psi, honorary band fraternity at NDSU.

The play, recently called his favorite by Richard Rodgers, one New England coastal town in the year 1873. It's the story of a hometown girl who falls in love with a carnival barker. After his death in an attempted burglary, the barker is given a chance 15 years later to do one good deed in a period of 24 hours.

The SPECTRUM

North Dakota State University

rgo, North Dakota

May 2, 1968

Vol. XLVII, No. 27

ars censorship

derground films for the rest e year were temporarily canlast week pending an ingation. Acting President el Loftsgard recommended films not be shown until afhe Student Film Committee justified its selection of the rground movies.

n E. Carlson, Jr., president Memorial Union Corporabrought the films to the aton of Lofsgard. Carlson was by the film titles (Hold Me I'm Naked, Confessions of k Mother Scuba and others). not a prude," said Carlson, some of these films may vell be excellent, but I think need further consideration. think I would bring my er to see some of them."

receiving word from gard to look into the situa-David Young, Dean of Stu-called Ray Kril, Director dent Activities, and informm of Loftsgard's wishes.

e President has stated it is inion the films should not esented until after further igation," said Young.

cancels films under pressure

Kril and Steve Quine, student head of the Film Committee, called a meeting of the committee which then decided to cancel the remainder of the year's program as a protest, rather than fight the administration and be forced to submit to possible censorship.

A notice to that effect in the Tri-College Calendar created a campus furor and a group of students and faculty members met with Young Friday afternoon to discuss the issue.

Young admitted the administration had probably gotten into the situation the wrong way, but announced he thought the Film Committee should still reinvestigate its methods of film selection. Kril, advisor to the group, and Quine attempted to defend the

"We don't pick any of these films blindly," said Quine. "We read about the directors and their philosophies, go over the plots in the film catalogue and finally select those we think would be suitable."

"We were probably a little hasty in cancelling the films,"

said Dean Schoeder, one of the committee members.

The Film Committee met again Sunday night and decided to attempt a defense of its film selection before the administration and reverse its cancellation of the underground movies.

Confessions of a Black Mother Scuba and Smeerguntz, however. were still not presented yesterday as previously scheduled. At the Friday meeting Young had advised the students not to show any of the films until they had gained approval of Dr. Loftsgard.

Young, who was to relay the Film Committee's defense to Loftsgard, was out of town until Wednesday and thus unable to

Erhardt named to top spot

Ron Erhardt added another notch to his record last week when he was appointed Director of Athletics and Physical Educa-

Erhardt, only 36 years old, has moved up the ladder rapidly since his arrival on the NDSU scene five years ago. Hired originally as defensive coach, he quickly became an assistant professor of physical education, assistant athletic director, head of the recruiting program and varsity football

Erhardt as both a coach and an athlete seems almost infallible. His too-good-to-be-true record begins at Mandan High School where he was an all-star in both football and basketball. Moving on to Jamestown College, he was a three year letterman in football, basketball and baseball.

During his past years with the Thundering Herd, they've rolled up a 41-9 record with only four losses in the last four seasons. As head varsity coach, his personal record is 17-3. Local fans who do not attend out of town games have not seen the Bison lose at Dakotah Field in four years.

This year's team was first nationally in rushing, fourth in offense, and seventh in scoring among small colleges. It also finished an astonishing first in all seven North Central Conference team statistical departments.

Five of Erhardt's players on the nationally ranked teams of 1966 and 1967 earned Little All-American honors.



Ron Erhardt

Erhard himself was awarded the Coach of the Year Award in North Dakota and Football Coach of the Year by District Six of the American Football Coache ciation. In 1962, he earned runner up honors as North Dakota's Coach of the Year.

Erhardt's appointment is the last in a massive revamping of the athletic structure at NDSU. Dr. Richard Koppenhaver, the former Director of Athletics, was the first to go, accepting a similar position at Mankato State Col-

The following week, Bud Belk, successful freshman basketball coach for two seasons, replaced Doug Cowman as head basketball coach and Ev Kjelbertson became defensive line coach.

Whitey Bodine of Minot was appointed freshman football coach and varsity baseball coach to replace Kjelbertson. Jerry Harter is acting as interim baseball coach.

ard appoints

arvell named editor elect

vin Carvell, Spectrum colum: was named editor of the aper for the 1968-69 acayear at last week's Board of ations meeting.

vell, who writes the weekly "Between You and Me, erving as managing editor time of his appointment. He ssumes the title of Editorfor the remainder of the and will serve under the t editor.

is associate editor of the weekly supplement to the Times. The Apex is disd free of charge on the fargo-Moorhead campuses. y Rudolf was named as m business manager for 68-69 academic year at the

same meeting. Rudolf, who has been an advertising manager during this year, was selected from four applicants for the position. He will work with Dan Kopp, present business manager, until the end of the school year and will assume full responsibility for the business management of the newspaper next fall.

The policy of appointing the editor and business manager in the spring to assume duties in the fall was adopted by the Board of Publications to provide for a smooth transition between old and new staffs. In this way applicants can feel sure they will have time and opportunity for practical training before they officially take over.

in this issue...

- Social Spectra
- Between you and me
- * Sharivar schedule
- Sports 10-11
- 12 * Test schedule

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Social Spectra

by Bob Olson

ADMINISTRATIVE SPRING HEADACHES — OR: HOW NOT TO STOP A PANTY RAID

Yesterday while waiting to see the Dean of Students over Administration, we happened to glance down the hall into another office and see a very distraught-looking little man pacing around his office. We decided to investigate.

"What's your bag?" we asked as we entered his office. A sta of books on his desk puzzled us: Riot Control, The Effective Use Tear Gas, and Quotations of Chairman Dean Young.

"The long, hot spring has arrived and violence could break at any minute. All it takes is just one little spark and then, cha Respect for law and order is at an all-time low. Our police are being held up in ridicule. It's terrible!"

"How can you be so emotionally involved with national pr lems?" we inquired.

"National! hell, I'm talking about our own campus problem "What do you mean?"

"The riots and the looting that might take place here

"Are vou referring to the annual water fights and attempt panty raids?"

"Yes!"

"Ha. They're a big joke. Just a lot of fun. It wouldn't seem li spring without a good water fight."

"Fun! You call getting doused with water fun? Snipers cree up from nowhere and WHOOSH - you're soaked. Last year 50 these rioters held Burgum Hall under seige for over an hour. T girls were terrified. Any girl who tried to leave was violently attack with water!"

"Well, what do you propose to do about it?"

"We're going to be ready for these rioters this year. We equipping our brave campus police with the latest equipment water fight control. No one will dare to defy them."

"Oh? - and what is this latest equipment the cops will be using

"Good luck! - and what is your solution to the panty raids

"We are allowing each coed to possess only one pair of pantie Since she will be wearing these (hopefully), there will be no ext panties left in the dorm drawers to steal."

"But what if they steal them right off the coeds?"

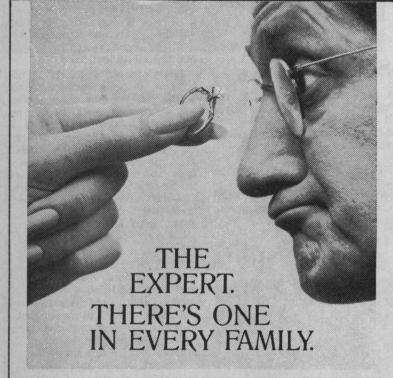
"They wouldn't dare! - Would they ??"

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enate urges maintenance fall NDSU parking lots

Buildings and Grounds department was urged by Student Sente Sunday night to maintain all arking lots in a usable condition. "In the last three weeks only cars at the most have been ble to park in the Reed-Johnson ot," said Senator Jim Jacobs, to introduced the resolution. Those that do park there sink p to their axles in mud. The ligh Rise lot is better, but still or ough you don't dare drive in the sunday of the sunda

"I think we should bring this the attention of the administraion," said Jacobs, "we're paying parking fees and tuition and his is our right."

senator Butch Molm introduced motion urging Buildings and rounds to immediately allocate unds for benches along the sidetalks.

The recommendations directed the Buildings and Grounds came the along fight over the seating of Martin Sanderson, chairman of the Judicial Board. Sanderson, colding a proxy from absent Senational fight of the Redlin, had his credenials questioned by Senator Alan Wicks.

"The proxy vote isn't recogized on the state or national eyel," said Wicks, "and could be ery dangerous here."

Sanderson announced that the

HONDA

proxy had the approval of South High Rise, the dorm Miss Redlin represents, and that Miss Redlin had told him how she'd like him to vote.

After the first vote ended in a tie, Wicks raised an argument over Sanderson's qualification to vote on his own seating and Jacobs called for a roll call vote. Several Senators changed their vote and Sanderson was unseated. Later in the evening, a by-law was passed voiding any future proxy voting.

In other Senate action:

★ Commissioner Gary Krump urged committees to investigate discrimination towards students by landlords.

* According to Senator Molm, an academic appeals board for students is being investigated.

★ It was announced that chaperons are no longer necessary for student sponsored events.

★ A recommendation by Senator Jim Johnson to put Senate approval on the upcoming state wide referendum to reduce the voting age in North Dakota to 19 was sent to committee for further study.

★ A resolution by Molm allocating 50 dollars for a defense fund for five Negro students being tried for murder in Texas was sent to committee for study.

HONDA'S

Convo opens Greek Week May 8

This year's Greek Week will be held May 8 - May 11 and will offer some major changes from previous programs.

The annual spring sing, sponsored by Alpha Phi Omega, will follow the theme, "Spring Fever," and the final day of activities will be highlighted by the Bermuda dance in the Fieldhouse.

The eight piece Soul Express will feature its go-go girls at the all-university, Tri-College bash following the Sigma Nu relays.

The following is the schedule

set up by fraternity and sorority delegates for the Greek Week committee:

Wednesday, May 8 -

5:00 — Convocation at Festival Hall honoring outstanding Greeks and announcement of Greek God and Goddess.

6:00 — Greek dinner exchange with discussion groups following

Thursday, May 9 -

7:30 — Alpha Phi Omega's annual spring sing; a five minute song

or skit based on "spring fever."

Friday, May 10 -

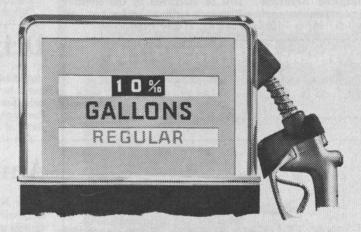
2:00 — Service project in conjunction with Fargo-Moorhead's clean-up day.

9:00 — All Greek house parties at Tau Kappa Epsilon, Sigma Chi, and Sigma Alpha Epsilon fraternity houses.

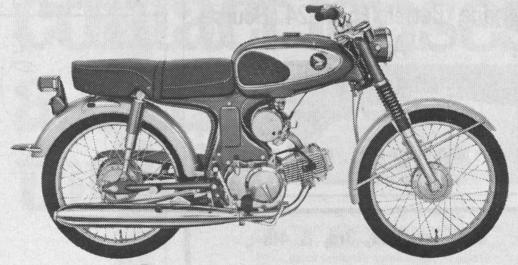
Saturday, May 11 -

1:00 — Sigma Nu relays 9:00 — All-university, Tri-College Bermuda Dance at the Fieldhouse

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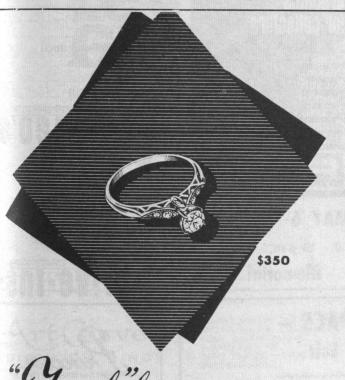
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Special Rates For Students

Abrahamson receives J. L. Coulter award

North Dakota Wheat Commission administrator Paul E. H. Abrahamson, 61, will be honored by the NDSU Agricultural Economics Club May 2 at the Fargo Civic Memorial Auditorium as the second John Lee Coulter Achievement Award winner in North Dakota Agribusiness.

Tickets for the banquet are \$3.50 each and may be purchased from the Department of Agricultural Economics. There are more than 130 students in the Agricultural Economics Club.

Appropriately enough it was Coulter, president at NDSU from 1921-29, who inspired Abrahamson to pursue a career in agricultural education in a 1924

speech to Abrahamson's high school graduating class. Abrahamson was graduated from NDSU in Vocational Agriculture in 1929.

I. E. Solberg, managing director of the North Dakota Motor Carriers Association, will speak at the banquet. Solberg is the retired chairman of the Department of Economics at Bismarck Junior College, and has served as chairman of the North Dakota Highway Users Conference since 1948 and as a member of the National Highway Users Board of Governors since 1958.

"Agriculture: Big Business" will be discussed by the onetime Bismarck radio and television personality at the banquet.



KEGGER ON THE MALL, alias gingerale on the patio, draws curious students for Friday afternoon "bitch-in" with members of student government.

Drive for Fieldhouse funds short of goal

Although 14 student organizations have already pledged contributions for the new Fieldhouse, the drive is still considerably short of its \$6000 goal.

The NDSU Amateur Radio So-

ciety will sponsor a Hamfest Sun-

day, May 5. More than 150 ham

operators from North Dakota,

Minnesota, South Dakota and

Canada are expected to partici-

Registration for the event, open

to both ham operators and the

a part of a much large fund campaign being conducted by the Alumni Association. Its success is quite important to the eventual building of the new Fieldhouse, The student fund drive is only however, stressed Greg Kapaun,

general public, will be from 9 to

11 a.m. at the Memorial Union.

proclaimed the week of May 5

to May 12 as "Amateur Radio

Week" in connection with the Hamfest, according to John Samuelson, a fourth year pharmacy stu-

Governor William L. Guy has

chairman of the student drive. Construction is scheduled to be gin this summer, so it is nece sary to have the funds by the "I like to stress that we ar

not necessarily asking campu organizations for cash contribu tions this spring," said Kapaur "We merely want a promise contribute to the fund by the Spring of 1970."

The student committee work ing on the drive sent letters to 5 campus organizations at the er of Winter Quarter requestin their financial support.

Campus organizations that have participated in Drive:

Gamma Phi Beta .. Alpha Gamma Delta Kappa Psi Alpha Tau Omega Tau Kappa Epsilon ... Alpha Gamma Rho Alpha Phi Omega ... IFC Sigma Chi Theta Chi Panhellenic Council Veterans Club ...







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Memorial Union

CAMPUS PACS -Still Some Left

The Record Sale is Still In Progress

SENIORS - Please return your reservation card for Caps and Gowns if you haven't done so.

Varsity
Mart

committee, the whole

ner had to be frantically re-

ne at the last minute to make

m for the two page center

advertisements on most pages.

one of the things that had to

cut out to make room for the

parivar schedule was three more

cal FHAer's. That's a total of six

eld by the prolific pen of Ceres

When a newspaper receives one

tter from a reader they take

te of it, two and they're impres-

d, three is a sign of significant

blic feeling and four, five and

make it a tremendous outpour-

of strong public sentiment.

In fact, six letters is so incre-

ble that I smelt a rat, especially

nce all six were phrased in the

A phone call to Bonnie Balzer,

esident of the Minot chapter

the FHA and signer of one of

e letters, revealed a few inte-

sting things. Bonnie told me it adn't been her idea to write the tter, but that her chapter had eceived a letter (as did every

all, Keith Johnson.

me terms.

ers from those strangely fana-

breaking the all time record

Thus, the preponderance

TWEEN YOU AND ME

by Kevin Carvell

Weird paper this week. Because advisor to the FHA. somewhat confused Sharivar

Mrs. Kolberg rather firmly requested each chapter to send a letter to the Spectrum censuring me and then forward a copy to her so she could be sure it was done. Bonnie was reluctant to write the letter, but was almost forced into it by her home Economics teacher.

And that's the story of all those wonderful letters from the FHA girls. Interesting, don't you think?

★ Long ago and far away the union used to set up chairs and tables with umbrellas out in the Union patio. They'd go up early in the spring and remain until late in the fall and was one of the most popular gathering places on campus during the day. But for some reason, the chairs and tables are no longer put up.

Maybe they're still hidden away in some lonely corner of the campus. Why can't they be erected again along with coke and coffee machines? It would surely be a pleasanter place than that airless



dark tomb in the depths of the Union which reeks of cold coffee, stale tobacco smoke, sweaty bodies and inane conversation.

Student President Charles Stroup complained recently the Spectrum was making a farce out of student government.

Strange, but it wasn't Spectrum staffers who delayed the Senate meeting for a half hour last Sunday because there wasn't a quorum And it wasn't members of the Spectrum staff who bickered for another half hour over parliamentary procedure in the fight over Martin Sanderson's proxy from Ilene Redlin. Nor was it Spectrum reporters who straggled in up to an hour late and left and hour

Come on Chuck, tell me again. Who's turning student government into a farce?

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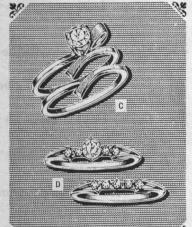
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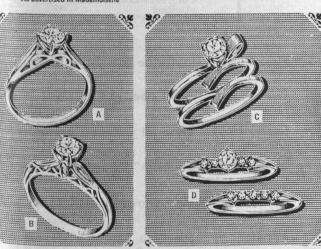
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FRIDAY

SATU

	A STATE STATE OF THE STATE OF			
Agriculture	All day Dr. R. L. Post's personal collection of exotic insects will be on display, also some specimens from the collection of Emil Krouth—Morrill Hall All day "Agriculture — The Strength of America" — Ag. Engineering All day "Research—the Key to Knowledge" — Ag. Engineering All day "Audio-tutorial Teaching" — Ag. Engineering All day "Estimating the Suitability of Soils for Irrigation" — Ag. Engineering	All day "Universal Plant Disease Problem — 1968" — Ag. Engineering All day "Wool — Initial Form Through Manufactured Product" — Ag. Engineering All day "New Horticulture Techniques" — Ag. Engineering All day "Study of Germs and Viruses" — Ag. Engineering All day "Agrcultural Engineering and Farm Mechanization" — Ag Engineering All day "Flour Milling" — Ag, Engineering	All day "Insecticides for 1968" — Ag. Engineering All day "Experiments with Animals — Diseases" — Ag. Engineering All day Ag. Economics Scholarship of \$100 awarded to a high school senior who plans to enroll in NDSU in the fall of 1968. It is awarded to the person who gets the highest score on an economics test made up by the Ag. Economics Dept. The test will be given during regular open house at the Ag. Economics booth in the Ag. Engineering building.	SAME
Arts and Sciences	All day Art Display — Alumni Lounge All day Displays in Library — Library All day Botany, geography and geology displays — Min- ard 101 All day Zoology displays — Minard 102	All day Psychology — experimental lab rats — Minard—4th floor All day Speech and Hearing clinic—International Activities Lounge and 233 (Union)	The state of the s	SAME 2:00 Debate (Union
Chemistry and Physics	2:00-4:00 "Narrated Demonstrations in Physics" — Room 12 S. Engineering 3:00 "Theoretical and Practical Applications of Microwaves" — Room 151 Dunbar		YOU HE STORY	10:00 "Painting with Electricity," "Nylon Rope Trick," "Funny Water," "Plastic Volcano," "Make Your Own Polyethylene," and "Spraying a Rainbow"— Basement (Dunbar) 11:00 "Chen Room 2:00-4:00 "Stratic Room Room Room Room Room Room Room Roo
Engineering and Architecture	All day Continuous Tours and Demonstrations — En- gineering complex All day Quick test every 15 minutes — Engineering complex	2:00 Beam bust—Engineering complex (Civil Eng.) All day Computer demonstrations — Engineering complex (EEE) All day Traveling waves demonstration — Engineering complex (EEE)	All day Electronic devices — Engineering complex (EEE) All day Servo Mechanisms — Engineering complex (EEE)	SAME
Home Economics	12:30-4:30 Displays "Convenience Foods" — HE 206; "Floor Plans of Institutional Kitchens" — HE 206; "Disposable Dishes" — HE 206; "Table Settings" — HE 206; "Utensils for the Handicapped" — HE 206; "Textilped" — HE 206; "Textilped" — HE 206; "Textiles Displays" — HE 127 and 128	12:00-1:30 Observation of Experimental Foods Testing Class — HE 221 1:00-4:00 Nursery School — Ceres Hall 1:30-2:30 Home Furnishings Lab — HE 11; Other Art Labs — HE 10 and 111 1:30-2:30 Diet Therapy Class — HE 229 1:30-4:30 Foods Demonstration Class — HE 221 2:45 Film: "Modern Woman: the uneasy life"—HE229		10:00-3:45 Displays "Convenience Foods" — HE 206; "Floor Plans of Institutional Kitchens" — HE 206; "Disposable Dishes" — HE 206; "Table Settings" — HE 206; "Table Settings" — HE 206; "Utensils for the Handicapped" — HE 206; "Family Living and FHA" — HE 110; "Textile Displays" — HE 127 and 128; Art Rooms open to visitors— HE 11, 111, 10 10:00-1:00 Registration of HE Alumni — Founders Room 10:30 Film: the u 229 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 11:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:00 10:00-12:0
Pharmacy	1:00 The Action of Drugs on Rats — 205 2:00 The Extraction of Caf- feine from tea leaves — 221	3:00 Drug Store Improve- ments — 316 3:30 The Steps to Elegance: Lipstick, Eye Shadow, Dippety Do — 111 4:00 Diabetes in Humans — 5		9:00 Preparation of Mouthwash, lotion and suppositories — 107 10:00 The Action of Drugs on Rats — 205 11:00 Drug ments 1:00 The 6 feine 221 2:00 Diabeter
Activities	8:15 Blue Key Production of "Carousel"—Field House 9:00-12:00 Coffee House — Dacotah Inn (Union) Friday, May 3 — All day Army Display—Union Hall	All day Bookstore (Books published by NDSU faculty will be on sale)—Room 203 (Union) 2:00-4:00 Air Force Briefing Team — Meinecke Lounge (Union)	3:00-4:30 Folk Concert—Bison Grill (Union) 4:00 p.m. Intersquad Football Game—Dacotah Field 8:15 Blue Key Production of "Carousel"—Field House 9:00-12:00 Coffee House—Da- cotah Inn (Union)	All day Army Display—Union Hall All day Bookstore (Books published by NDSU faculty will be on sale) — Room 203 (Union) All day Buffalo Hunt 11:00 Bison Relays — Dacotah Field 1:00-5:00 Foreign Language Cafe—Meinecke Lounge (Union) 1:30 Air Fo Mall 2:00-Army Raide 2:00-4:00 Ex nation and L McKet



- * First Buffalo Hunt clue tonight at Carousel
- * Bison Relays Friday noon on the Mall
- ★ Coffee Houses after all Carousel performances
- ★ Student "Expressionism" Saturday afternoon on t
- ★ Dance to the Seven Dimensions Saturday night
- ★ Foreign Language Cafe Saturday afternoon in Meinecke Lounge
- ★ Folk Concert with student performers in the Bison
 3 4:30 Friday afternoon
- ★ Inter squad Football Game Friday at 4 p.m.

FALL QUARTER 1968

Pre-Registration Schedule

All Students in attendance Spring Quarter \underline{must} register during the pre-registration period and pay fees by mail in accordance with the payment schedule.

CRITICAL DATES AND LOCATIONS

- 1. Pre-programming with Advisers May 6 May 10 in Adviser's Offices.
- 2. Obtain your own I.B.M. Master Card at the Town Hall of the Memorial Union. Students must present an approved trial card at Town Hall. The trial card will be stamped with the Registrar's Office Stamp, which will authorize the clerks to give the student his master card, according to the following schedule:

Seniors & Graduate Students-Monday May 13 8:30a.m.-10:00a.m. (A-L) Monday May 13 8:30a.m.-10:00a.m. (A-L) Monday May 13 10:00a.m.-12Noon (M-Z)

Monday May 13 1:30p.m.- 3:00p.m. (A-L) Monday May 13 10:00a.m.-12Noon (M-Z)

Tuesday May 14 8:15a.m.-10:00a.m. (A-G)

Wednesday May 15 10:00a.m.-12Noon (H-L)

Wednesday May 15 3:00p.m.- 5:00p.m. (M-R)

Wednesday May 15 3:00p.m.- 5:00p.m. (S-Z) Sophomores Sophomores Freshmen

The Student's classification as of beginning of Spring Quarter will govern Master Card distribution and class cards will not be issued to any student who does not present his Master Card, along with an approved and stamped Trial Card, at the appropriate locations.

3. Obtain I.B.M. Class Cards by presenting an approved Trial Schedule with Registrar's stamp affixed, plus your I.B.M. Master Card at the following locations beginning at 8:30a.m., Monday, May 13.

For all courses in Agriculture, Arts and Sciences, Engineering, and Pharmacy, class cards will be distributed at the respective Departmental Offices. For all courses in Chemistry, class cards will be distributed at the Physics, Class cards will be distributed at the Phy For all courses in Home Economics, the class cards will be distributed at the Founders Room of the Home Economics Building.

4. After obtaining all Class Cards, students complete an official registration form, obtain advisor's signature, and present all registration materials to the Registrar's check-out tables in Crest Hall of the Memorial Union. The Registrar's Office will process registration from:

8:30a.m. to 12:00Noon and 1:00p.m. to 4:30p.m. on May 13, 14, 15, 16, 17.

Students <u>must</u> clear the Registrar's tables by <u>4:30p.m.</u>, <u>May 17</u> to avoid a late fee charge. Students are urged to clear <u>as early in the period as possible</u> to take advantage of the lesser time then required because of shorter lines.

Schedule of Classes

Department & Subject Prerequisite	Cr.	Hour & Days	Instructor	Room
COLLEGE	OF AGR	ICULTURE		
GENERAL AGRICULTURE				
LOO(Orientation)	1		Hazen	
-Sec 1 -Sec 2		8:30F		Mor30
		11:30F		Mor30
AGRICULTURAL ECONOMICS				
103(Prin. Agric. Econ.) -Sec 1	3	9.20MI 12.20ML	Staff	
-Sec 2		8:30MW,12:30Th 11:30MW,3:30Th		Fest Hal
-Sec 3		3:30MW,11:30F	Bio	.Sci.Aud
203(Prin. Agric. Econ.) Ag.Ec.103 318(Agr. Credit Principles)Ag.Ec.203	5	9:30MWF,1:30TT	h Staff	AgE22
326 (Prin. of Mktg. Farm Prod.) AgEc. 203	3	9:30TTh,1:30F 1:30MW,9:30F	Johnson Cobia	Mor30
14 (Adv. Marketing) Ag.Ec.326	3	2:30MW,10:30F		Mor21
19 (Agric. Policy) Sr.Stg.	3	8:30MW,12:30Th	Ostenson	Mor21
71(Nat.Res. Use&Dev.) Dept.appr.	3	10:30MW,2:30Th 10:30TTh,2:30F		Mor21
80 (Econ. of Agric. Prod.) Ag. Ec. 320	3	7:30TThF	D.Anderson	Mor21 Mor21
97 (Research) Dept.appr.	1-3	By arrgt.	Staff	Mor20
98 (Seminar) Jr./Sr.Stg. 30 (Market Structure) Dept.appr.	1	3:30T	Ostenson	Mor30
330(Market Structure) Dept.appr. 332(Price Analysis) Dept.appr.	3	4:30MTW 12:30MW,8:30F	Erlandson Staff	Mor21 Mor21
95(Intro.to Res.Meth.) Grad.Stg.	3	9:30MW,1:30Th	Taylor	Mor21
96 (Special Topics) Dept.appr.				
-Sec 1 (Res.Meth.) 97(Research) Dept.appr.	2 1-3	2:30TTh By arrgt.	D.Anderson	Mor21
99 (Thesis & Research) Dept.appr.	1-5	By arrgt.	Staff Staff	Mor20
GRICULTURAL EDUCATION				
20(Prin. Voc'l. Agric.)	3	12:30MW,8:30F	Owen	Mor21
21 (Meth. Voc'l. Agric.) Dept.appr.	3	By arrgt.	Owen	Mor10
22 (Superv.Farming&FFA Act.)AgEd.320	3	1:30MW,9:30F	Owen	Mor10
02 (Meth. in Farm Mech.) Dept.appr. 03 (Directed Teaching) Ag. Ed. 321,402	2 9	By arrgt.	Arntson	Mor10
04 (Visual Aids in Tchg.Agric.) appr.	2	By arrgt.	Arntson	Mor10
96 (Special Topics) Dept.appr.	1-3	By arrgt.	Owen	Mor10
98 (Seminar) Sr.Stg.	1	4:30M	DeAlton	Mor10
GRICULTURAL ENGINEERING				
12 (Farm Mechanics)	4	7:30MW,	Moilanen	AgE21
-Sec 1		1:30-4:20MW	A	gE210,21
-Sec 2 14(Conserv. Engr.) Math.122	3	9:30-12:20TTh		gE210,21
-Sec 1	,	9:30MW, 8:30-11:20F	Holmen	AgE21 AgE20
-Sec 2		1:30-4:20T		AgE10
10(Farm Struct.&Utilities) Math.122	5	8:30TTh,12:30F	Pratt	AgE20
22 (Farm Machinery) Math. 122	3	1:30-4:20TTh 12:30MW,1:30-4:	20EVugono A	AgE20
28 (Farm Engines) Math. 122	5	8:30MW,12:30Th		gE201,12 AgE20
06/0		3:30-5:20MW		AgE12
96 (Special Topics) Dept.appr. 97 (Research) Dept.appr.	1-5	By arrgt.	Staff	AgE10
97(Research) Dept.appr. 98(Seminar) Sr.Stg.	1-3	By arrgt. 12:30T	Staff Promersberger	AgE10 r AgE20
98 (Grad. Seminar) Grad.Stg.	1	By arrgt.	Butchbaker	AgE10
99 (Thesis & Research) Grad.Stg.	1-3	By arrgt.	Staff	AgE10
GRONOMY				
03(Introduction)	3	7:30TTh	Lund,	Mor30
-Sec 1		12:30-2:20Th 9:30-11:20F	Messersmith	Wa124 Wa124
-Sec 3		1:30-3:20F		Wa124
Ol (Forage Crops) Agron. 103, Biol. 101	4	8:30MW,12:30Th	Larson	Mor30
-Sec 1		1:30-3:20M		Wa124
-Sec 3		3:30-5:20M 1:30-3:20T		Wa124 Wa124
06 (Genetics) Bot.orZool.orBiol.101	3	9:30TTh	Sanda1	AgE22
-Sec 1		12:30-2:20W		Wa124
-Sec 2 -Sec 3		2:30-4:20Th		Wa124 Wa124
77 (Genetics Lab) Agron. 306	1	11:30-1:20F By arrgt.	Sanda1	Wa124 Wa123
7(Prin. of Plt. Breeding) Agron. 306	3	12:30MW,	Frohberg	Wa122
	2	2:30-4:20W	Pactor	Wa124
8 (Exp. Designs I) Math.460 2 (Intro.to Cytogenetics) Agron.306	3 4	8:30MW,12:30Th By arrgt.	Foster Schooler	Wa122 Wa123
O(Rpts. in Crop Prod.) Dept.appr.	2-5		Staff	Wa120
6(Special Topics) Dept.appr.	1-3	By arrgt.	Staff	Wa120
8 (Seminar) Sr.Stg.	1		er,Larson	Wa122 Wa120
6(Special Topics) Dept.appr. 7(Research) Dept.appr.	1-3 1-3		Staff Staff	Wa120
8(Grad.Seminar) Grad.Stg.	1		Carter	Wa122
9(Thesis & Research) Dept.appr.	1-5		Staff	Wa120
IMAL SCIENCE				
5(Intro. An. Husb.)	3		Light	
-Sec A		7:30MW		Shep!
-Sec B -Sec 1		12:30MW 1:30-4:20M		Shep3
-Sec 2		1:30-4:20T		Shep32
-Sec 3		1:30-4:20Th		Shep32
-Sec 4	2	8:30-11:20F	Sol1	Shep32
1(Introd. Poultry Husb.) 3(Dairy Proc. Methods)	3 2	8:30TTh,12:30F 1:30T,	Sell Beck	VanEs30
(Carry 1100, Methods)	-		Jurjans	Dal!
4 (Farm Meats) Dept.appr.	3		Marchello	1 10 0
		8:30T,9:30-12:2		hep12,26 hep12,26
-Sec 1				
		8:30-11:20Th 1:30T.2:30-5:20		
-Sec 1		1:30T,2:30-5:20 1:30-4:20Th	T, S	hep12,26 hep12,26
	3 2	1:30T,2:30-5:20 1:30-4:20Th 11:30TTh,3:30F	r, s	hep12,26 hep12,26 Da27

Department & Subject I Animal Science-Continued	rerequisite	Cr.	Hour & Days	Instructor	Room
	nS.330or230	3	10:30MW	J.Johnson	She
-Sec 1			1:30-4:20Th		Hog Ba
	nS.330or230	3	12:30-3:20F 8:30MW	Knutson	Hog Ba She
-Sec 1			1:30-4:20T	Kildeson	Beef Ba
-Sec 2	-0.105 -000		1:30-4:20W		Beef Ba
319(Livestock Select.) A 330(Prin. An. Nutrition)	ns.105or202 Chem.241	2 5	1:30-4:20MW 7:30MTWTh	Knutson Erickson	Bar
-Sec 1	Offent, 241		1:30-3:20Th	Erickson	Mor2 Shep
-Sec 2			1:30-3:20F		Shep
332 (Nutr.of Monogastric A 407 (Judging Team)		3	1:30MW,9:30F	Dinusson	Da
rov (budging ream)	Dept.appr.	2	3:30-5:20T, 1:30-5:20F	J.Johnson	Shep
08 (Market Poultry&Eggs)	Ans.201	3	9:30TTh+lab ar	rgt. Sell	VanEs3
12 (Adv. Poultry Nutrition 20 (Dairy Cattle Selection	n) Chem. 242	3	By arrgt.	Rose Po	ultry Ct
+96 (Special Topics)	Dept.appr.	3 1-3	10:30TTh,1:30- By arrgt.	4:201 Edgerl	y Da Wal3
96 (Special Topics)	Dept.appr.		by urrec.	Deart	wall
-Sec 1 (Meat Selection 498 (Seminar)		2	8:30-11:20TTh	V. Johnson	Shep12,
98 (Grad. Seminar)	Dept.appr. Dept.appr.	1	12:30T 3:30F	Staff Staff	Shep Shep
99 (Thesis & Research)	Dept.appr.	1-5	By arrgt.	Staff	Wa13
BACTERIOLOGY					
207 (Microbiol. & Environ. He		3	7:30TThF	Funke	AgE2
208 (Microbiology Lab) -Sec 1	Bact.207	1		Funke	
-Sec 2			1:30-3:20M 9:30-11:20T		Mor3
-Sec 3			1:30-3:20T		Mor3
350(General Bact.)	Chem.241	5	9:30MW,4:30F	Fulghum	Mor3
-Sec A			7:30-10:20M,8:	30-11:20Th	Mor3
-Sec B	Root 200	2	7:30-10:20W,8:		Mor3
17(Physiology of Bact.) Chem.	Bact.208, 394, Phys201	3	8:30MW, 1:30-4:20W	Sleeper	Mor3
21 (Immunology&Serology)C		4	By arrgt.	Doubly	Mor3
96 (Special Topics)	Dept.appr.	1-3	By arrgt.	Staff	Mor3
97 (Research)	Dept.appr.	1-3	By arrgt.	Staff	Mor3
98 (Seminar) 96 (Special Topics)	Dept.appr.	1 1-3	By arrgt.	Doubly	Mor3
97 (Research)	Dept.appr. Dept.appr.	1-3	By arrgt. By arrgt.	Staff	Mor3
98 (Grad. Seminar)	Dept.appr.	1	By arrgt.	Doubly	Mor3
99(Thesis & Research)	Dept.appr.	1-5	By arrgt.	Staff	Mor3
EREAL TECHNOLOGY					
40 (Cereal Technology)	Dept.appr.	3	10:30MW,2:30Th		Harris2
98 (Grad. Seminar) 99 (Thesis & Research)	Grad.Stg. Grad.Stg.	1 1-9	By arrgt. By arrgt.	Staff Staff	Harrisl Harrisl
	Grad. Brg.		Ly dilge.	Jearl	adilisi
NTOMOLOGY		,	9.30mm 10.00m	Cabril-	
201(General Entomology) -Sec A		4	8:30TTh,12:30F 2:30-5:20M	Schulz	Mor2 Mor1
-Sec B			2:30-5:20M	Staff	Morl
311(Systematic Ent.)	Ent.201	4	7:30TTh,8:30-1		Morl
15/7			+1 Lab arrgt.	(Mor1
15(Immature Insects) 33(Animal Parasitology)	Ent.312 Zool.112or	4	12:30TTh,1:30-	4:20TTh Dogg Quraishi	er Morl
os (minut rarastronda)	Ent. 201		9:30-11:20TTh	Aurarpill	Mor1
97 (Research)	Dept.appr.	1-3	By arrgt.	Staff	Mor2
98 (Seminar)	Dont	1	3:30F	Mulkern	Mor2
597 (Research) 598 (Grad. Seminar)	Dept.appr.	1-3	By arrgt. 3:30F	Staff Mulkern	Mor2
599 (Thesis & Research)	Dept.appr.	1-5	By arrgt.	Staff	Mor2
HORTICULTURE					
206 (General)	Biol.102	4	11:30MW,3:30Th	Lana	Mor2
-Sec 1			1:30-3:20M	Scholz	Grn.Hs
-Sec 2			3:30-5:20M 3:30-5:20T	Scholz Scholz	Grn. Hs
-Sec 3 307 (Woody Plant Materials) Bio1-102	4	8:30MW,	Scholz Hoag	Grn.Hs Mor2
Tame Imcerzara			1:30-4:20M+2hr	s.arrgt.	Grn. Hs
	Dept.appr.	3	10:30MW,2:30Th	Hoag	Mor2
+18 (Pomology)	Biol.102		8:30TTh,12:30F		Wa13
96 (Special Topics) 97 (Research)	Dept.appr. Dept.appr.	1-3 1-3	By arrgt.	Staff Staff	Wal3
599 (Thesis & Research)	Dept.appr.	1-5	By arrgt.	Staff	Wal3
PLANT PATHOLOGY 15 (Diseases of Hort.Crop	s) PP313	3	8:30MW,1:30-4:	20W Hosford	Wal3
596 (Special Topics)	Dept.appr.	1-5	By arrgt.	Staff	Wal3
597 (Research)	Dept.appr.	1-3	By arrgt.	Staff	Wa13
598 (Grad. Seminar)	Dept.appr.	1	1:30F	Kiesling Staff	Wal3 Wal3
599(Thesis & Research)	Dept.appr.	1-5	By arrgt.	Start	wall
SOILS	Char 105	-	2.20001 10.2000	h Zub-i-l-i	242
201(Introduction) -Sec 1	Chem.105	5	2:30MW, 10:30TT 2:30-5:20Th	L Zubriski	Mor3 Wal.1
-Sec 2			8:30-11:20F		Wal.1
-Sec 3			1:30-4:20F	State of the last	Wa1.1
310(Soil Mgmt.&Conserv.)	Soils201	4	12:30MW,8:30F	Bauer	Mor3
340(Soil Class.&Survey)Ge	01.104.5201	4	1:30-4:20M 9:30MW,1:30Th	Johnsgard	Wal.1
040(3011 Grass. aburvey)Ge	01.104,0201		2:30-5:20T	Comingatu	Wal.1
431(Soil Physics) Soils2	01, Phys. 203	4	By arrgt.	Staff	Wa1.1
487 (Lit. Survey in Soils)	Dept.appr.	1-3	By arrgt.	Staff	Wa1.1
496 (Special Topics)	Dept.appr.	1-5	By arrgt.	Staff	Wal.1
497 (Research)	Dept.appr. Dept.appr.	1-3	By arrgt. By arrgt.	Staff Staff	Wal.1
498 (Seminar) 596 (Special Topics)	Dept.appr.	1-5	By arrgt.	Staff	Wal.1
597 (Research)	Dept.appr.	1-5	By arrgt.	Staff	Wa1.1
599 (Thesis & Research)	Dept.appr.		By arrgt.	Staff	Wal.1
VETERINARY SCIENCE					
331 (Anatomy & Physiology)		4	4:30MTWTh	Bolin	VanEs3
338 (Prevent. Vet. Med.) Ba		4 1 - 5	11:30MTWTh,3:3		
	Dept.appr.	1-3	By arrgt.	Staff	VanEs2
496 (Special Topics) 497 (Research)	Dept.appr.	1-3	By arrgt.	Staff	VanEs2

Department & Subject Prerequisite	Cr.	Hour & Days	Instructor	Room
COLLEGE OF	ARTS A	ND SCIENCES		
EDUCATION				
215 (Educ. Psychology) Gen. Psych. 301 (Found. of Educ.) Educ. 450	3	11:30MW,3:30Th 9:30MW,1:30Th		st.Hall Min309
303 (Hum.Growth&Dev.:Adoles.)Educ.215 318 (Sec.Sch.Methods) With Educ.450	3	11:30TTh,3:30F By arrgt.with	Flynn	Min319 Min327
321(Intro. Tests&Meas.) Educ.215	3	Student Teachi 8:30MW, 12:30Th	ng	Min327 Min219
423 (Individual Appraisal)	3	5:30-8:00(p.m.)W Teigland	Min301 Min301
440 (Beginning Counseling) 443 (Occ.Info.in Guid.Programs)	3	5:30-8:00(p.m. 5:30-8:00(p.m.)T Staff	Min309
444 (Basic Guidance) 450 (Student Teaching) Ed321&Spec.Meth	3 9 - 15	5:30-8:00(p.m. By arrgt. Inst	ructions at	Min309
470(Public School Admin.)24crd.in Ed	3	Registration. 5:30-8:00(p.m.	Staff)W Flynn	Min302
471(Legal Aspects of Educ.) 490(Phil.of Education) 12crd.in Ed	3	5:30-8:00(p.m. 8:00-10:30(p.m		Min121 Min309
501(Methods of Research) 510(Educational Classics)	3	5:30-8:00(p.m. 5:30-8:00(p.m.		Min121 Min111
517(Sec.School Curriculum)Dept.appr. 545(Counseling Practicum) Dept.appr.	3 1-5	5:30-8:00(p.m. By arrgt.)T Anderson Teigland	Min314 Min330
597 (Research) Dept.appr. 598 (Seminar) Dept.appr.	1-5 1-3	By arrgt. By arrgt.	Staff Staff	Min327 Min327
599 (Thesis & Research) Dept.appr.	8-15	By arrgt.	Staff	Min327
ENGLISH 101(Freshman English)	3			
-Sec 1 -Sec 2		7:30MWF 7:30MWF	Staff Staff	SE33 SE36
-Sec 3		7:30TThF 7:30TThF	Staff Staff	SE35 SE34
-Sec 5 -Sec 6		8:30MW,12:30Th 8:30MW,12:30Th		SE33 SE35
-Sec .7 -Sec .8		8:30MW, 12:30Th 8:30MW, 12:30Th	Staff	SE36 SE31
-Sec 9 -Sec 10		8:30MW,12:30Th 8:30MW,12:30Th	Staff	SE32 Min205
-Sec 11		8:30TTh,12:30F	Dickey	SE31 Min208
-Sec 12 -Sec 13		8:30TTh,12:30F 8:30TTh,12:30F	Staff	SE33
-Sec 14 -Sec 15		8:30TTh, 12:30F 8:30TTh, 12:30F	Staff	SE36 SE35
-Sec 16 -Sec 17		9:30MW,1:30Th 9:30MW,1:30Th	Staff Ward	SE36 Min205
-Sec 18 -Sec 19		9:30MW,1:30Th 9:30MW,1:30Th	Peet Vorachek	SE31 Min101
-Sec 20 -Sec 21		9:30MW,1:30Th 9:30MW,1:30Th	Staff Staff	SE33 Lib101
-Sec 22 -Sec 23		9:30TTh,1:30F 9:30TTh,1:30F	Lyons Wallum	Min310 Min208
-Sec 24 -Sec 25		9:30TTh,1:30F 9:30TTh,1:30F	Ward Cabral	Min205 Min314
-Sec 26 -Sec 27		9:30TTh,1:30F 10:30MW,2:30Th	Adam Wallum	Min406 Min111
-Sec 28 -Sec 29		10:30MW,2:30Th	Peet	SE31 Min205
-Sec 30 -Sec 31		10:30MW,2:30Th	Staff	SE33 SE34
-Sec 32 -Sec 33		10:30MW,2:30Th	Staff	SE36 SE35
-Sec 34		10:30TTh,2:30F	Hudson	Min111
-Sec 35 -Sec 36		10:30TTh,2:30F	Cabral	Min101 Min205
-Sec 37 -Sec 38		10:30TTh,2:30F 10:30TTh,2:30F	Berg	Min208 Min406
-Sec 39 -Sec 40		11:30MW,3:30Th		SE31 SE36
-Sec 41 -Sec 42		12:30MW,8:30F 12:30MW,8:30F	Staff Penn	SE36 SE33
-Sec 43 -Sec 44		12:30MW,8:30F 1:30MW,9:30F	Maier Engel	SE34 Min208
-Sec 45 -Sec 46		1:30MW,9:30F 1:30MW,9:30F	Cabral Brossart	Min205 SE31
-Sec 47 -Sec 48		1:30MW,9:30F 1:30MW,9:30F	Grosz	Min406 Min115
-Sec 49 -Sec 50		1:30MW,9:30F 1:30MW,9:30F	Maier Staff	SE34
-Sec 51 -Sec 52		1:30MW,9:30F	Penn	SE36 SE33
-Sec 53		2:30MW,10:30F 2:30MW,10:30F	Lyons Cabral	Min310 Min111
-Sec 54 -Sec 55		2:30MW,10:30F 2:30MW,10:30F	Bleier Gronhovd	SE34 Min205
-Sec 56 -Sec 57		2:30MW,10:30F 3:30MW,11:30F	Huckins Bleier	Min406 SE33
-Sec 58 -Sec 59		3:30MW,11:30F 3:30MW,11:30F	Brossart Gronhovd	SE31 Min101
-Sec 60 -Sec 61 (For Foreign Students)		3:30MW,11:30F 4:30-5:45MW	Grosz Oldknow	Min111 Min314
103(Freshman English) Eng.102 -Sec 1	3	8:30MW,12:30Th	Schlipf	SE34
-Sec 2 -Sec 3		8:30TTh, 12:30F 9:30MW, 1:30Th		SE34 SE34
-Sec 4 -Sec 5		9:30TTh,1:30F 2:30MW,10:30F	Schlipf Schoff	SE34 Min208
209(Survey of English Lit.) -Sec 1	3	9:30TTh,1:30F	Hudson	Min219
-Sec 2 226(Survey of American Lit.)	3	9:30TTh,1:30F 1:30MW,9:30F	Dickey	Min119
255 (World Literature) 300 (Humanities)	3	9:30MW,1:30Th	Hove Holmquist	Min319 Min302
-Sec 1	3	7:30-10:00(p.m		Min302
-Sec 2 312(The English Novel)	3	7:30-10:00 (p.m 7:30-10:00 (p.m	.)T Schoff	Min319 Min111
330(American Drama) 339(Shakespeare to 1600)	3	3:30MW,11:30F 1:30MW,9:30F	Engel Schoff	Min121 Min121
351(Adv.English Composition) -Sec 1	3	8:30MW,12:30Th		Min115
-Sec 2		8:30TTh,12:30F 9:30MW,1:30Th	Wallum	Min314 Min314
357 (Creative Writing) 370 (Spec.Meth.in Tchg.H.S.English)	3	1:30-4:00T 3:30-4:45TTh	Hudson Staff	Min300 Min115
402 (General Linguistics) 405 (Intro.to Applied Linguistics)	3	5:00-7:30(p.m. 9:30TTh,1:30F)T Oldknow	Min301 Min101
406 (Chaucer) 409 (Principles of Poetry)	3	11:30TTh,3:30F 10:30TTh,2:30F	01dknow	Min115 Min121
425 (Writers of Amer.Lit.Ren.) 435 (Studies in Regional Lit.)	3	7:30-10:00(p.m 9:30MW,1:30Th	.)W Engel	Min208 Min304
459(17th Century Lit.) 463(Poetry&Prose of Rom.Period)	3	7:30-10:00(p.m	.)M Dickey	Min301
496 (Special Topics)		1:30MW,9:30F	Lyons	Min300
-Sec 2 (Persp. on the Nat.of Man) LIBRARY SCIENCE	3	10:30MW,2:30Th	Cater	Min314
121(Library Usage) -Sec 1	1	8:30T	Staff	Lib101
-Sec 2 -Sec 3		9:30T 10:30T		
-Sec 4 -Sec 5		2:30T		
-Sec 6 -Sec 7		8:30Th 10:30W		
-Sec 8		9:30Th 10:30Th		
-Sec 9 -Sec 10		2:30W 2:30Th		
305 (Library Administration) 306 (Book Selection)	3	By arrgt. By arrgt.	Staff Staff	Lib236 Lib236
307(Reference) 310(Practice Work-Research Tools)	3	By arrgt. By arrgt.	Staff Staff	Lib236 Lib236
MATHEMATICS				
80(Refresher Mathematics) -Sec 1 (Geometry)	0	7:30MTWThF	Staff	CF1.04
-Sec 2 (Algebra) 113 (Intro. to Math. Thought)	2	7:30MTWThF	Chaff	SE104 SE106
120A(College Algebra) -Sec 1	3	3:30MW,11:30F	Staff Staff	Min119
-Sec 2		7:30MTWThF 7:30MTWThF		Min101 Min111
-Sec 3 -Sec 4		7:30MTWThF 2:30MWF,10:30TT		Min115 SE104
-Sec 5		2:30MWF,10:30TT	n	SE106

Department & Subject Prerequisite	Cr.	Hour & Days Instructor	Room
Mathematics-Continued 120(College Algebra)	3	Staff	
-Sec 1 -Sec 2		7:30MWF 7:30MWF	Min121 Min309
-Sec 3 -Sec 4		9:30MW,1:30Th 9:30MW,1:30Th	SE104 SE106
-Sec 5 -Sec 6		2:30MW,10:30F 2:30MW,10:30F	SE33 Min121
-Sec 7 -Sec 8 -Sec 9		10:30TTh,2:30F 10:30TTh,2:30F 11:30MW,3:30Th	SE36 Min304 SE104
-Sec 10 -Sec 11		11:30MW,3:30Th 7:30-10:00(p.m.)T	SE104 SE106 Min202
121(College Algebra) Math.120 122(Plane Trig.) Math.121	3	7:30MWF Staff Staff	Min202
-Sec 1		7:30MWF 2:30MW,10:30F	Min301 Min101
-Sec 3 130 (Math Analysis) Math.122	3	11:30MW,3:30Th 7:30MWF Staff	Min101 Min302
140(College Algebra) -Sec 1	5	Staff 7:30MTThF	Min319
-Sec 2 *One of the following Lab sections	must b	2:30MTW,10:30F be taken with Math 140 Sect.10	Min319 or2.
-Sec A		8:30M 9:30T	SE104 SE104
-Sec C -Sec D		11:30T 12:30T	SE104 Min202
-Sec E -Sec F		2:30T 7:30W	Min205 Min205
-Sec G -Sec H		12:30W 11:30Th	Min205 Min205
-Sec J		3:30Th 11:30M	Min205 Min205
-Sec K -Sec L -Sec M		10:30W 9:30Th 8:30F	SE106 SE106 Min205
-Sec N 141(Plane Trig.)	4	11:30F Staff	Min205
-Sec 1		11:30MW,3:30Th 2:30MW,10:30F	Min119 Min119
*One of the following lab sections -Sec A	must b		
-Sec B -Sec C		12:30T 11:30T	SE104 Min101
-Sec D -Sec E		8:30W 11:30W	Min101 SE32
-Sec F -Sec G		11:30Th 12:30Th	Min111 Min101
-Sec H 145(Intro.to Finite Math.)Math14lor	3	10:30F Staff	SE104
-Sec 1 equiv.		1:30MW,9:30F 9:30TTh,1:30F	SE104 Min115
160(Anal.Geom.&Calc. I) -Sec 1	5	Staff 11:30MW,3:30TTh	Min319
-Sec 2 *One of the following lab sections	must b		
-Sec A -Sec B		8:30M 8:30M	SE106 Min101
-Sec C -Sec D -Sec E		12:30M 3:30M 7:30T	Min121 Min304 Min302
-Sec F -Sec G		11:30T 2:30T	Min121 Min115
-Sec H -Sec I		7:30W 12:30W	Min304 Min121
-Sec J -Sec K		3:30W 7:30Th	Min202 Min121
-Sec L -Sec M		10:30Th 12:30Th	Min314 Min309
-Sec N 161(Anal.Geom.&Calc. II) Math.160	5	11:30F Staff	Min304
-Sec 1 -Sec 2		8:30MWF,12:30TTh 1:30MWF,9:30TTh	Min302 Min302
-Sec 3 162(Anal.Geom.&Calc. III) Math.161	5	9:30MWF,1:30TTh Staff	Min305
-Sec 1		8:30MWF,12:30TTh 12:30MWF,8:30TTh	Min305 Min301
-Sec 3 -Sec 4		9:30MWF,1:30TTh 2:30MWF,10:30TTh	Min202 Min301
180(Computer Programming I) -Sec 1	3	10:30TTh,2:30F	Min119
-Sec 2 260(Anal.Geom.&Calc. IV) Math.162	5	10:30MW,2:30Th Staff	Min119
-Sec 1 -Sec 2		12:30MWF,8:30TTh 9:30MWF,1:30TTh	Min302 Min301
-Sec 3 -Sec 4 -Sec 5		8:30MWF,12:30TTh 2:30MWF,10:30TTh	Min301 Min115 Min302
-Sec 6 261(Diff. Equations) Math.260	5	11:30MWF,3:30TTh 10:30MWF,2:30TTh Staff	Min304
-Sec 1		12:30MWF,8:30TTh 9:30MWF,1:30TTh	Min305 Min111
-Sec 3 329(Introd. Statistics) Mathl40orEq.	3	1:30MWF,9:30TTh	Minlll
-Sec 1 -Sec 2		1:30MW Eustice 10:30TTh Fisher	Min202 Ask.LCT
-Sec 3 *One of the following lab sections	must b	11:30TTh Fisher pe taken with Math 329,Sect.1	Ask.LCT ,2,or3.
-Sec A -Sec B		12:30-2:20T 2:30-4:20T	Min201 Min201
-Sec C -Sec D		11:30-1:20W 2:30-4:20W	Min201 Min201
-Sec E -Sec F		12:30-2:20Th 2:30-4:20Th	Min201 Min201
-Sec G -Sec H		8:30-10:20F 10:30-12:20F	Min201 Min201
-Sec I 330(Business Statistics) *One of the following lab sections	3	12:30-2:20F 10:30MW Eustice	Min201 Min202
-Sec A -Sec B	mast t	8:30-10:20Th 10:30-12:20Th	Min201 Min201
345 (Numerical Methods) Math.261 390 (Assembly Lang. Prog.) Math.180	3 3	12:30MW,8:30F Haring 8:30TTh,12:30F Staff	Min304 Min121
404 (Intermed.Diff. Equations)Math261 424 (Intro. to Alg.Structures)Math261	3 3	9:30MW,1:30Th Arena	Min310
-Sec 1 -Sec 2		1:30MW,9:30F Sadr 9:30TTh,1:30F Nelson	Min304 Min202
431 (Intermed. Statistics) Math.329 432 (College Geometry) Math.261	3	11:30MW,3:30Th Eustice 9:30TTh,1:30F Schilling	Min202 Min304
450(Adv. Calculus) Math.261 460(Statistics I)	3	8:30MW,12:30Th Tidd 10:30MW,2:30Th Shuman	Min202 AgE201
470 (Intro. to Topology) 496 (Special Topics)	3	11:30TTh,3:30F Sadr	Min304
-Sec 1 (Intro.to Math Prob.)M261 -Sec 2 (Math for Sciences) M261 -Sec 3 (Statistics IV)	3	10:30MW,2:30Th Staff 8:30MW,12:30Th Arena	Min208 Min304
510(Complex Variables) Math452 530(Modern Algebra)	3	8:30TTh,12:30F Shuman 10:30TTh,2:30F Arena	AgE215 Min310
540 (Real Variables) Math452	3	9:30MW,1:30Th Nelson 8:30MW,12:30Th Haring	Min208 Min208
MODERN LANGUAGES			
FRENCH 101(Elementary)	4	8.30TTL 12.20M1	W-115
-Sec 1 -Sec 2 -Sec 3		8:30TTh,12:30MW Waddell 9:30TTh,1:30MW Popel	Min115 Min305 Min121
-Sec 4	4	10:30MW,2:30TTh Waddel1 6:30-8:30(p.m.)TTh Pope1	Min121 Min305
204(Intermediate) Fr.103 -Sec 1 -Sec 2	4	9:30MW,1:30TTh Waddell	Min121
314(Selected French Readings) Fr.206 319(French Lit.in the 17th Cent.)	3 3	10:30TTh,2:30MW Popel 4:30MTW Popel 4:30TWTh Waddell	Min305 Min304 Min205
GERMAN		#Addell	Lillieos
101(Elementary) -Sec 1	4	12:30MTW,8:30F Marzolf	SE35
-Sec 2 -Sec 3 -Sec 4		9:30MW,1:30TTh Marzolf 11:30TTh,3:30MW Marzolf	SE35 SE35
-Sec 4 -Sec 5 -Sec 6		9:30TTh,1:30MW E.Herte1 12:30MW,4:30TTh E.Herte1	Min301 Min111
-Sec 6 204(Intermediate) Ger.103 -Sec 1	4	6:30-8:30(p.m.)TTh Rathmann	Min304 Min111
-Sec 2 -Sec 3		11:30MW,3:30TTh E.Herte1 9:30TTh,1:30MW L.Herte1 10:30TTh,2:30MW Marzo1f	Min309 SE35
		Tarzoni	0233

Courses Lis	te	d By Collec
Department & Subject Prerequisite	Cr.	Hour & Days Instructor Room
German-Continued 214 (Scientific German) Ger.103 -Sec 1	4	
-Sec 2 301(Conv.&Composition) Ger.206	3	11:30MW,3:30TTh L.Hertel Min305 10:30TTh,2:30MW E.Hertel Min302
RUSSIAN		4:30TWTh L.Hertel Min305
204 (Intermediate) Russ.103	3	8:30-9:30(p.m.)MW, Popel Min300 6:30-8:30(p.m.)W Min300
SPANISH 101(Elementary)	4	
-Sec 1 -Sec 2		9:30TTh,1:30MW Stallings SE32 9:30MW,1:30TTh Stallings SE32
-Sec 3 -Sec 4		6:30-8:30(p.m.)TTh Munoz Min101 10:30MW,2:30TTh Munoz Min101
204 (Intermediate) Sp.103 -Sec 1	4	Stallings
-Sec 2 321(Modern Spanish Lit.) Sp.206	3	10:30MW,2:30TTh SE32
MUSIC 101(Theory I) Dept.appr.	4	Munoz Min101
-Sec 1 -Sec 2	-	9:30MWF,1:30TTh Trautwein Putn12
201(Theory II) Mus.103 111(Intro.to Mus.Lit.)	4 3	10:30MWF,2:30TTh Koenig Putn6 10:30MWF,2:30TTh Johnson Putn12
-Sec 1 -Sec 2 Mus.Maj.orMinors		12:30MW,8:30F Staff 12:30MW,8:30F Olson Putn6
314 (History of Music) Mus.103 124 (Clarinet) Mus.Maj.orMinors	3 2	8:30TTh,12:30F Johnson Putn12
125(Cornet/Trumpet) Mus.Maj.orMinors 130(Class Piano) Dept.appr.	2	1:30MW,9:30TTh Euren Mus.Annex4
-Sec 1 -Sec 2		11:30M Putn10 11:30T Putn10
-Sec 3 -Sec 4		11:30W Putn10 11:30Th Putn10
-Sec 5 131(Class Voice) Dept.appr.	1	11:30F Putn10 Olson Putn4
-Sec 1 -Sec 2		1:30T Putn4 2:30Th Putn4
321(Elem.of Conducting) Mus.103 334(Meth.of Tchg.Mus.inH.S.)	2 3	10:30TTh Euren Mus.Annex4 2:30MW,10:30F Trautwein, Euren Putn6
335(Vocal Pedagogy) Dept.appr. 141,142,143(Piano) Dept.appr.	2	3:30MW Olson Putn4 By arrgt. Croal, Koenig Putn17,16
241,242,243 (Piano) 341,342,343 (Piano) Dept.appr. Dept.appr.	1	By arrgt. Croal, Koenig Putn17,16 By arrgt. Croal, Koenig Putn17,16
441,442,443 (Piano) Dept.appr. 151,152,153 (Organ) Dept.appr.	1 1	By arrgt. Croal, Koenig Putn17,16 By arrgt. Staff
251,252,253(Organ) Dept.appr. 351,352,353(Organ) Dept.appr.	1	By arrgt. Staff By arrgt. Staff
451,452,453 (Organ) Dept.appr. 161,162,163 (Voice) Dept.appr.	1 1	By arrgt. Staff By arrgt. Olson, Trautwein Putn4, 19
261,262,263(Voice) Dept.appr. 361,362,363(Voice) Dept.appr.	1	By arrgt. Olson, Trautwein Putn4, 19 By arrgt. Olson, Trautwein Putn4, 19 By arrgt. Olson, Trautwein Putn4, 19
461,462,463(Voice) Dept.appr. 181,182,183(Wind Instr.) Dept.appr.	1	By arrgt. Olson, Trautwein Putn4, 19
281,282,283 (Wind Instr.) Dept.appr. 381,382,383 (Wind Instr.) Dept.appr.	1	By arrgt. Staff Annex4, 17, Putn3
481,482,483 (Wind Instr.) Dept.appr. 184,185,186 (Perc.Instr.) Dept.appr.	1 1	By arrgt. Staff Annex4,17,Putn3 By arrgt. Staff Annex4,17,Putn3
284,285,286(Perc.Instr.) Dept.appr. 384,385,386(Perc.Instr.) Dept.appr.	1	By arrgt. Euren Mus.Annex4 By arrgt. Euren Mus.Annex4
184,485,486 (Perc.Instr.) Dept.appr. 190,290,390,490 (Concert Choir) appr.	1	By arrgt. Euren Mus.Annex4 By arrgt. Euren Mus.Annex4
190,290,390,490 (Women's Glee Club)ap	1	4:30MTWThSun Fissinger Putn6 12:30TTh Trautwein Putn6
190,290,390,490 (Var.Men's Glee Club) 190,290,390,490 (Oratorio Society)apr	1	11:30MSun Trautwein Putn6 6:30-8:00(p.m.)TTh Trautwein Putn6
190,290,390,490 (Univ. Chorus) appr. 193,293,393,493 (Band) Dept.appr.	1	7:00-9:00(p.m.)W Staff Putn6 4:30MTWThF Sorenson Mus.Annex4
193,293,393,493 (Orchestra) Dept.appr.	1	3hrs.by arrgt. Sorenson Putn6
BIOLOGY		
LO1(General Biology) -Sec 1 -Sec 2	4	8:30MW, 12:30Th Scoby&Staff BioSci138 7:30-9:20T Bio.Sci.206
-Sec 3		9:30-11:20T Bio.Sci.206 11:30-1:20T Bio.Sci.206
-Sec 4 -Sec 5		1:30-3:20T Bio.Sci.206 3:30-5:20T Bio.Sci.206
-Sec 6 -Sec 7		9:30-11:20W Bio.Sci.206 11:30-1:20W Bio.Sci.206
-Sec 8 -Sec 9		1:30-3:20W Bio.Sci.206 3:30-5:20W Bio.Sci.206
-Sec 10 -Sec 11		7:30-9:20Th Bio.Sci.206 9:30-11:20Th Bio.Sci.206
-Sec 12 -Sec 13		1:30-3:20Th Bio.Sci.206 3:30-5:20Th Bio.Sci.206
-Sec 14 -Sec 15		7:30-9:20F Bio.Sci.206 9:30-11:20F Bio.Sci.206
-Sec 16 -Sec 17		11:30-1:20F Bio.Sci.206 1:30-3:20F Bio.Sci.206
BOTANY		
220(Plant Physiology) Biol.102	3	8:30TTh, Staff Bio.Sci.303 1:30-4:20T Bio.Sci.307
Bot.214	4	8:30MW,12:30Th Burgess Bio.Sci.329 1:30-5:20F Bio.Sci.329
B11(Anatomy of Seed Plts.) Biol.102	4	10:30MW,2:30Th Freeman Bio.Sci.303 1:30-4:20T Bio.Sci.231
Bot.112	4	10:30TTh, Staff Bio.Sci.303 2:30-4:20TTh Bio.Sci.329
376(Spec.Meth.Tchg.Science) Jr.Stg. 407(Tech.in Range Evaluation)Bot.323	3 4	10:30TTh,2:30-4:20F Scoby BioSci.204 By arrgt. Whitman Bio.Sci.329
34 (Plant Metabolism)Biol.102,Ch.242	4	8:30MW+1hr.arrgt. Duysen Bio.Sci.303 1:30-4:20Th Bio.Sci.307
97 (Research) Dept.appr. 98 (Seminar-Ecosystems) Dept.appr.	1-3	By arret. Staff Bio.Sci.201 4:30M Whitman Bio.Sci.303
-Sec 1 (Range Survey&Mapping) Bot.323	4	By arrgt. Goetz Bio.Sci.329
997 (Research) Dept.appr. 998 (Seminar-Ecosystems) Grad.Stg.	1-3 1	By arrgt. Staff Bio.Sci.201 4:30M Whitman Bio.Sci.303
99 (Thesis & Research) Grad.Stg.	1-5	By arrgt. Staff Bio.Sci.201
GEOGRAPHY 101(Introductory)	3	11:30MW,3:30Th Kress Bio.Sci.Aud.
51(Economic Geography) 10(Geog.ofEast.N.Amer.)JrS,PrevGeog	3	10:30MW,2:30Th Kress Bio.Sci.Aud. 9:30TTh,1:30F Kress Bio.Sci.230
97 (Research) Dept.appr.	1-3	By arrgt. Kress Bio.Sci.226
O4 (Physical Geology)	5	1:30MTW,9:30F Metzger Bio.Sci.Aud. 2:30-5:20T Bio.Sci.136
-Sec 1 -Sec 2		2:30-5:20W Bio.Sci.136
-Sec 3 .71(Geology for Engineers)	3	1:30MTW, Metzger Bio.Sci.Aud.
12(Geomorphology) Physical Geol.	3	9:30-12:20F Bio.Sci.136 10:30MW, Brophy Bio.Sci.136
		2:30-4:20Th Bio.Sci.136
OOLOGY O7(Prin. of Anatomy)	4	2:30MW,10:30F Sokol Bio.Sci.Aud. 8:30-10:20MW Staff Bio.Sci.109
-Sec 1 -Sec 2		10:30-12:20MW Staff Bio.Sci.109
-Sec 3 (Nurses Only) -Sec 4		8:30-10:20TTh Staff Bio.Sci.109
-Sec 5 -Sec 6		10:30-12:20TTh Staff Bio.Sci.109 1:30-3:20TTh Staff Bio.Sci.109
-Sec 7 (Nurses Only)	4	3:30-5:20TTh Staff Bio.Sci.109 9:30TTh,1:30F Comita Bio.Sci.303
02(Vert. Embryology)	5	10:30-12:20T Bio.Sci.207 9:30MW,1:30Th Staff Bio.Sci.303
	4	2:30-5:20TTh Bio.Sci.210 11:30TTh, Cassel Bio.Sci.230
Biol.102		1:30-5:20M+2hrs.arrgt. Bio.Sci.107
Biol.102	5	1:30-4:20MW Bio.Sci.207
362 (Mammalian Physiology) Biol.102, -Sec 1 Chem241 or Appr.	4	8:30-12:20F Bio.Sci.308
-Sec 2 408(Ichthyology) Biol.102&Appr.	4	8:30TTh, 12:30F Peterka Bio.Sci.134
66 (General Physiology)Chem241,appr.	4	1:30-3:20W Bio.Sci.109 10:30MW, 2:30Th Puyear Bio.Sci.134
96 (Special Topics) Instr.appr.		8:30-12:20F Bio.Sci.310
-Sec 1 (Ethology)	3	7:30-9:30(p.m.)Th, Bio.Sci.303 +arrgt. Bio.Sci.107
97(Research) Dept.appr.	1-3	By arrgt. Staff Bio.Sci.201

ny nel		ne	nts	AAL	SILLIN
Department & Subject Zoology-Continued	Prerequisite	Cr.	Hour & Days	Instructor	Room
498 (Seminar) 596 (Special Topics)	Dept.appr. Dept.appr.	1 1-5	4:30W By arrgt.	Staff Staff	Bio.Sci.303 Bio.Sci.201
597 (Research) 598 (Seminar)	Dept.appr. Grad.Stg.	1-5	By arrgt. 4:30W	Staff Staff	Bio.Sci.201 Bio.Sci.303
599 (Thesis & Research) Gr	ad.Prog.Apr.		By arrgt.	Staff	Bio.Sci.201
PHILOSOPHY 301(Intro.to Phil. Analy 302(Intro. to Philosophy		3	10:30MW,2:30Th 2:30MW,10:30F	Brkic L.Hertel	Fest.Hall Min309
303(Intro. to Ethics) 310(Hist.of Ancient Phil		3	11:30MW,3:30Th 9:30MW,1:30Th		Min314 Rel.Ed.Aud.
320(Phil. of Science)	or appr. Dept.appr.	3	7:30-10:00(p.m		Min406
496 (Special Topics) -Sec 2 (Persp. on th	Dept.appr.	3	10:30MW,2:30Th		Min314
PHYSICAL EDUCATION-MEN	in the state of th		10.30tm, 2.30tm		
101(Fall Activities) -Sec 1		1	7:30MW	Staff	Field House
-Sec 2 -Sec 3			8:30MW 9:30MW		
-Sec 4 -Sec 5			10:30MW 11:30MW		
-Sec 6 -Sec 7			12:30MW 1:30MW		
-Sec 8 -Sec 9			2:30MW 8:30TTh		
-Sec 10 -Sec 11 -Sec 12			9:30TTh 10:30TTh		
104 (Golf) -Sec 1		1	2:30TTh	Staff	Field House
-Sec 2 105(Beg. Swimming)		1	11:30TTh 12:30TTh 6:15-7:45(p.m.	T Boretad	Field House
112 (Stunts&Tumbling) 116 (Personal Health)		1 3	10:30TTh	Fortier Belk	FH Pool
-Sec 1 -Sec 2			1:30MW,9:30F 9:30TTh,1:30F		PEd.204 PEd.204
119(Bowling) -Sec 1		1	10:30MW	Maughan	Stu. Union
-Sec 2 204(Tennis)		1	11:30MW	Maughan	Stu. Union
-Sec 1 -Sec 2			1:30TTh 2:30TTh	appet operation	Courts Courts
205 (Apparatus) 212 (Badminton&Archery)	adaras of	1	8:30TTh 7:30TTh	Kaiser Kaiser	PEd.Stage PEd.Floor
222 (Ballroom Dancing) 224 (Folk Dancing)		1	1:30TTh	Ordahl Nass	PEd.Stage
-Sec 1 -Sec 2			11:30MW 1:30MW		PEd.Stage PEd.Stage
229(Introd. to Phy.Ed.) 230(Athletic Injuries)		3	12:30MW,8:30F 8:30MW,12:30Th	Isrow	PEd.204 PEd.112
301 (Meth.&Tech.of Off.Fa 308 (Applied Anatomy)	Jr.Stg.	1 3	11:30T+arrgt. 9:30MW,1:30Th	Fortier	PEd. 204 PEd. 204
310(Intro.to Safety Educ 318(Comm.Rec.&Leadership)	3	8:30TTh,12:30F 8:30MW,12:30Th	Belk	PEd.204 PEd.204
322 (Meth.in Coach.Basket 373 (Meth.in Tchg.Men'sPh	yEd.)	2	10:30MW By arrgt.	Cowman	PEd. 204 PEd.
379 (Prin. of Curr. Constr. 497 (Research in PEd.)	inPEd.)	3 1-3	10:30TTh,2:30F By arrgt.	Koppenhav	
501 (Admin.Prob.in PEd.) PHYSICAL EDUCATION-WOMEN		3	7:30MWF	Koppenhav	er PEd.204
101(Fund. of Movement) -Sec 1		1	8:30MW	Raer	PEd.Floor PEd.Floor
-Sec 2 -Sec 3			8:30MW 9:30MW	Nass Ordahl	PEd.Floor PEd.Floor
-Sec 4 -Sec 5			9:30MW 10:30MW	Raer Ordahl	PEd.Floor PEd.Floor
-Sec 6 -Sec 7			12:30MW 12:30MW	Raer Ordahl	PEd.Floor PEd.Floor
-Sec 8 -Sec 9 -Sec 10			9:30TTh 10:30TTh	Ordahl Nass	PEd.Floor PEd.Floor
-Sec 10 -Sec 11 -Sec 12			11:30TTh 11:30TTh	Nass Ordahl	PEd.Floor PEd.Floor
-Sec 12 -Sec 13 115(Intermed.Swimming)	Soph.Stg.	,	2:30TTh 2:30TTh	Gregoire Nass	PEd.Floor PEd.Floor
116 (Personal Health) -Sec 1	sopn.stg.	3	6:30-7:45(p.m. 1:30MW,9:30F	Belk	CentralH.S.
-Sec 2 120(Stunts&Tumbling)		1	9:30TTh,1:30F	Thorson	PEd.204 PEd.204
-Sec 1 -Sec 2			9:30TTh 10:30TTh	ZHOLBOH	PEd.Stage PEd.Stage
121(Volleyball) 127(Soccer&Speedball)		1	11:30MW 2:30MW	Staff Staff	PEd.Floor PEd.Floor
202 (Bowling) -Sec 1	Soph.Stg.	1	9:30TTh	Raer	Stu.Union
-Sec 2 205 (Badminton)	Soph.Stg.	1	10:30TTh	Raer	Stu. Union
-Sec 1 -Sec 2			12:30TTh 1:30TTh		PEd.Floor PEd.Floor
209(Tennis) 222(Ballroom Dancing)	Soph.Stg.	1	1:30MW,9:30F 1:30TTh	Ordah1	.Floor&Crts. PEd.Stage
224(Folk Dancing) -Sec 1 -Sec 2	Soph.Stg.	1	11:30MW	Nass	PEd.Stage
225 (Beg.Modern Dance) 229 (Introd. to Phy.Ed.)	Soph.Stg.	1 3	1:30MW 2:30MW	Nass	PEd.Stage PEd.Stage
308 (Applied Anatomy) 311 (Meth.&Tech.ofOff.Vol	lawhall)	3	12:30MW,8:30F 9:30MW,1:30Th 1:30MW	Cowman	PEd.204 PEd.204
316 (Tchg.of Stunts&Tumbl 318 (Comm. Rec.&Leadershi	ing) PEd120	1 3	10:30T,2:30F 8:30MW,12:30Th	Thorson P	Ed.112,Floor Ed.112,Stage PEd.204
341 (Life Saving)	Instr.Appr.	1	7:45-9:30(p.m.)W Gordon	CentralH.S.
343 (Tchg.of Team Sports)	The state of	3	1:30F, 8:30-10:20TTh	Gregoire	PEd,112 PEd,Floor
379 (Prin.ofCurr.Constr.i RELIGION	mr Ed.)	3	10:30TTh,2:30F	Kalser	PEd.204
256 (New Testament) 259 (Bible Background)		3 2	2:30MW,10:30F 3:30MW	Roach Roach	Rel.Ed.Aud. Rel.Ed.Aud.
273 (Catholic Doctrine I) 274 (Catholic Doctrine II		2 2	11:30MW 10:30TTh	Sherman Staff	Rel.Ed.Aud. Rel.Ed.Aud.
276 (Protestant Doctrine) 310 (Hist.of Ancient Phil		2 3	9:30TTh 9:30MW,1:30Th	Kvinge Roach	Rel.Ed.Aud. Rel.Ed.Aud.
496 (Special Topics) -Sec 1 (Biblical Arc	Assign Spirit	2	7:30-9:30(p.m.)		Rel.Ed.Aud.
R.O.T.CARMY					
-All MS Students(1Hr.L 101(National Security)					EH
*Students interested during the Fall Quar	ter. See PE/N	1 Sched	ience will regisule.	ster for P	E/M101
201 (Mil.Hist.&Tactics) -Sec 1	MS103	2	8:30MW	Tate	Long2
-Sec 2 -Sec 3			10:30MW 10:30TTh		
-Sec 4 301(Military Leadership)		3	12:30TTh	Fraase	Long2
	or Acc. byPMS		12:30-2:20MW 3:30-5:20MW 7:30-9:20TTh		
401(Military Management) -Sec 1		3	7:30-9:20TTh 12:30-2:20MW	Thomson	Long1
-Sec 2 -Sec 3			3:30-5:20MW 7:30-9:20TTh		
R.O.T.CAEROSPACE STUDI	ES				
-All AS Students(1Hr.La 101(General Military)					FH
*Students interested : the Fall Quarter. So	ee PE/M Schedu	le.	ll register for		ring
201(General Military) -Sec 1	AS103	1	8:30M	Hanson	FH1
			10:30M 1:30W		
-Sec 5			12:30T 2:30T		
-Sec 7			8:30W 9:30Th		
-Sec 8 301(Professional Officer)		3	10:30Th	Pixley	FH203
-Sec 1 -Sec 2 -Sec 3			7:30TThF 3:30MW,11:30F		
SEC 3			9:30MW,1:30Th		

Courses Lis	te	d By	Co	llege
Department & Subject Prerequisite Aerospace Studies-Continued		Hour & Days	Instructor	Room
401(Professional Officer) Dept.apprSec 1 -Sec 2 -Sec 3	3	7:30TThF 3:30MW,11:30F 9:30MW,1:30Th	Baird	FH1
410(Aerospace Flt. Fund.)	3	4:30-6:30(p.m.) 9:00-12:00Sat.		er.) FH1
SEMINARY-CARDINAL MUENCH 101(Freshman English) Sem.only 111(Physical Education) Sem.only		10:00MWF 11:00F,8:00S	Weiler Duginski	Seminary Seminary
151(Choral Practicum) 181(Intro. Latin)	1 3	8:00TTh 2:30MW,10:30F	Weiler Stelten	Seminary SE31
191(Elem. Greek) 201(Intro. Sociology) Sem.only	2 3	3:30TTh 7:30-9:00(p.m.)		SE33 Seminary
231 (Revelation in Scripture) 260 (Basic Ethics) 281 (Vergil's Appoid)	2 3 3	4:30TTh 7:40-9:10TTh 8:00MWF	Davis Davis Stelten	Seminary Seminary
281(Vergil's Aeneid) 284(Readings in Cicero) 291(Greek Prose)	3 2	4:30MWF 8:00TTh	Stelten Stelten	Seminary Seminary Seminary
301 (Comparative Arts) 350 (Aristotle & Realism)	3 4	9:00TTh,1:00F 7:30-9:00(p.m.)	Weiler MW Benedict:	Seminary
SOCIAL AND BEHAVIORAL SCIENCES		7:30-8:30(p.m.)	F	Seminary
COMMUNICATION 160(The Communication Process) 201(Journalism)	3 3	10:30MW,2:30Th	Schwartz Staff	Min418
-Sec 1 -Sec 2	3	1:30MW 10:30TTh	Stall	Min418 Min418
-Sec B		2:30-4:20M 12:30-2:20T		Min401 Min401
-Sec C -Sec D -Sec E		2:30-4:20T 8:30-10:20F 10:30-12:20F		Min401 Min401 Min401
211(Broadcast Comm.:Radio)	3	8:30TTh, 8:30-11:20F	Un.I	Rad.Studio Rad.Studio
306(Adv.News Writing)Comm.201orAg303 330(Fund.of Broadcast.Prod.)Comm.201		9:30MW,1:30Th 10:30TTh,	Staff Logan	Min401 Ceres TV
orAg303 343(Prod.of Spec.Publications)C20lor -Sec A Ag303	3	1:30-3:20T 8:30MW 1:30-3:20M	G.Richardson	Ceres TV Ceres TV
-Sec B 496(Special Topics) Instr.appr.		3:30-5:20M		Ceres TV
-Sec 1 (Comm.&Change) -Sec 2 (Indep. Study) -Sec 3 (Newspaper Critique)Sp.St	3 1-5 1	9:30TTh,1:30F By arrgt. By arrgt.	Schwartz Schwartz Burington	Min418 Min405A Ceres Comm
497 (Research) Instr.appr. 498 (Seminar) Jr.orSr.Stg.	1-3	By arrgt. 3:30-5:20W	Schwartz Jarnagin	Min405A Ceres TV
ECONOMICS 241(Accounting)	3			
-Sec 1 -Sec 2		8:05-9:20MW 9:30MW,1:30Th	Thiel	Min119 Min119
-Sec 3 -Sec 4 -Sec 5		8:30TTh,12:30F 9:30TTh,1:30F 10:30TTh,2:30F	Anderson	Sud224 Sud120 Sud120
250(Prin. of Economics) Soph.StgSec 1	3	8:30MW,12:30Th	Staff	Fest.Hall
-Sec 2 -Sec 3 251(Prin. of Economics) Econ.250	3	11:30MW,3:30Th 3:30MW,11:30F 11:30MW,3:30Th		Min219 o.Sci.Aud. Min301
264 (Prin. of Business Admin.) Ec.250 310 (Advertising) Econ.250	3	8:30TTh, 12:30F 10:30TTh, 2:30F	Myrold	Min418 Min309
311 (Labor Problems) Econ.250 313 (Money & Banking) Econ.250	3	11:30MW,3:30Th 3:30MW,11:30F	Lindgren	Min309 Min219
315 (Business Finance) Econ. 250 321 (Government & Business) Econ. 250	3	9:30TTh,1:30F 10:30MW,2:30Th		Min319 Min309
322(Business Law) -Sec 1 -Sec 2	3	8:30TTh,12:30F 7:30TThF	Rilling Rilling	SE32 SE32
-Sec 3 -Sec 4		12:30MW,8:30F 1:30MW,9:30F	Fraase Fraase	Min119 Min119
328(Salesmanship&Sales Mgmt.) Ec.250 331(Foreign Trade) Econ.252 351(Adv.Accounting Prin.) Econ.243	3 3 3	2:30MW,10:30F		Min418 Min418
365(Econ.Trends&Fluctuations) Ec.252 412(Public Finance) Econ.251	3	7:30-10:00(p.m. 2:30MW,10:30F 9:30MW,1:30Th	Singh	Min305 Min202 Min319
418(Adv.Economics) 429(Socio-Economic Systems) Econ.252	3 3	1:30MW,9:30F 8:30MW,12:30Th	Singh	Min219 Min121
453(Dev.of Econ.Thought) Econ.251 496(Special Topics) Econ.252 -Sec 1 (Econ. Dev.)	3	8:30TTh, 12:30F		Min202 Min300
599(Thesis & Research) Dept.appr.			Singh Pettee	Min413D
HISTORY 101(U.S. History) -Sec 1	3	8:30MW,12:30Th	Merritt	Min319
Sec 2 230(Hist. of West. Civ.)	3	10:30MW,2:30Th	Reid	Min319
-Sec 1 -Sec 2 301(Hist.of Amer.Agric.) Jr.Stg./	3	12:30MW,8:30F 3:30MW,11:30F 8:30MW,12:30Th	Boyle Lee	Min319 Min319 Min314
Hist.Major 311(Hist.of the Ancient World)H230or	3	10:30MW,2:30Th		el.Ed.Aud.
320(Ren.&Reformation) Hist.231	3	2:30MW, 10:30F	Boyle	Min314
323(Hist.of the West) Hist.101&102 341(Hist.of Russia) 460(Modern England)	3 3 3		Ottersen Lee Boyle	Min314 Min314 Min310
475(U.S. Soc.&Intell.,1620-1820)H101 102,103	3		Merritt	Min310
496(Special Topics) Dept.apprSec 1 (Urban Hist. I) -Sec 2 (Modern Japan)	3 3	3:30-5:00T+arrg 12:30MW,8:30F		Min310 Min309
560 (Meth.of Hist.Res.) Grad. Hist. Stg. 597 (Research) Instr. appr.	3	3:30-7:20T+arrg		Min406 Min411
599(Thesis & Research) Instr.appr. POLITICAL SCIENCE	3	By arrgt.	Staff	Min411
203(National Government) 204(National Gov't.in Action)		10:30MW,2:30Th		Min219 Min219
301(Amer. Pol. Thought) 324(International Relations) 335(The American Presidency)	3 3 3	10:30TTh,2:30F 9:30MW,1:30Th 8:30MW,12:30Th	Staff	AgE223 Min219 AgE223
352 (American Parties) 425 (Public Administration)	3		Staff	Min101 AgE223
460(Constitutional Law) 496(Special Topics)	3	3:30MW,11:30F		AgE201
-Sec 1 (Pol. Theory) -Sec 2 (Far East Govts.) 497(Research)	1-3		Staff Staff Staff	Min115 Min208 Min426
596(Special Topics) -Sec 1 (Presidency)	3	3:30-4:45T+arrg	Amlund t.	Min208
-Sec 2 (Pol. Thought) 597(Research) 599(Thesis & Research)	1-5 3-15	3:30-4:45Th+arr By arrgt. By arrgt.	Staff	Min208 Min426 Min426
PSYCHOLOGY		1:30MTW,9:30F		Fest.Hall
203(Intro. to Psychology) Soph.Stg. 215(Educ. Psychology) 303(Hum.Growth&Dev.:Adoles.)Psych203	3 3	See Education I See Education I	Dept.	rest.naii
323(Exper. Psych.) Psych.203 353(Human Relations) Psych.203		1:30-5:20T 7:30-10:00(p.m.		
371(Abnormal Psych.) Psych.203 383(Child Dev.&Guid.I) Psych.203 415(Psych.of Learning) Psych.203	3 4 3	7:30-10:00(p.m. See Home EcCI	&FR	Min304 Min403
418 (Social Psychology) Psych.203 491 (History&Systems) Psych.203	3 3	3:30-4:45MW	Singh Whittaker Singh	Min302 Min403
495 (Adv. Gen. Psych.) 496 (Special Topics) Psych.203	3 3	7:30-10:00(p.m. By arrgt.)W Whittake Staff	min405B
497 (Research-Phys.Psych.) 522 (Ind.Intelligence Testing) 596 (Special Topics) Grad.Stg.	3 3 3	5:00-7:30(p.m.)	Singh M Nelson Staff	Min405B Min101 Min403
597(Research) 599(Thesis & Research) Grad.Stg.	1-3 3-15	By arrgt.	Staff Whittaker	Min405B Min405
SOCIOLOGY 100(Anthropology)	3	10:30TTh,2:30F	Query	Min319
203(Intro. To Sociology) 307(Rural Sociology)	3	8:05-9:20TTh 12:30MW,8:30F	Russell Sherman	Fest.Hall AgE223
408 (Criminology) Soc. 203 417 (Soc. of the Family) Soc. 203 422 (Dev. of Soc. Thought) Soc. 203	3 3 3	8:30TTh,12:30F	King King Query	Min115 Min309 Min418
425(Culture&Personality)Soc.&Psy203. 496(Special Topics)	3	7:30-10:00(p.m.)M Query	Min302
-Sec 1 (Social Statistics)Soc203 Math329 -Sec 2 (Persp.on the Nat.ofMan)	3	1:30MW,9:30F 10:30MW,2:30Th	King Cater	Min310 Min314
-Sec 3 (Orient.to Field of Welfar 596(Special Topics)	e) 3	7:30-10:00(p.m.)T Burkland	Min302
-Sec 1 -Sec 2	1-5 1-5		Query King	Min422 Min420
	100000000000000000000000000000000000000	The second secon		The second secon

Department & Subject Prerequisite	Cr.	Hour & Days	Instructor	Room
SPEECH 108 (Speech Fundamentals)	3	8.305	Ubbelohde	Agle Aud
-Sec A -Sec B -Sec 1		8:30F 11:30F 7:30MW	Staff	Ask.Aud. Ask.B102
-Sec 2		8:30MW 9:30MW	50072	Ask.B102 Ask.B102
-Sec 4 -Sec 5		10:30MW 11:30MW		Ask.B102 Ask.B102
-Sec 6 -Sec 7 -Sec 8		12:30MW 1:30MW 2:30MW		Ask.B102 Ask.B102 Ask.B102
-Sec 9 -Sec 10		7:30TTh 8:30TTh		Ask.B102 Ask.B102
-Sec 11 -Sec 12		9:30TTh 10:30TTh		Ask.B102 Ask.B102
-Sec 13 -Sec 14		11:30TTh 12:30TTh		Ask.B102 Ask.B102
-Sec 15 -Sec 16 -Sec 17		1:30TTh 2:30TTh 8:30MW		Ask.B102 Ask.B102 Ask.B106
-Sec 18 -Sec 19		8:30TTh 9:30MW		Ask.B106 Ask.B106
110(Introd. to Theatre) -Sec 1 -Sec 2	3	8:30MW,12:30Th 8:30TTh,12:30F	Mrnak	Ask.Aud.
-Sec 3 119(Theatre Practice)	1	9:30MW,1:30Th 4:30MorTorWorT	h+arrgt.Mrnak	Ask.Aud.
120(Speech Science) 208(Stage Scenery&Light.)	3	8:30TTh,12:30F 10:30F	Gronhovd Gardner	Ask. B101 Ask. Aud.
-Sec 1 -Sec 2 -Sec 3		2:30-4:20MW 2:30-4:20TTh 1:30-5:20F		Ask.Aud. Ask.Aud.
211(Group Dis.&Conf.Leadership) 212(Intermed. Public Spkg.) Sp.108	3	11:30TTh,3:30F 9:30F	West West	Ask.B101 Ask.Aud.
-Sec 1 -Sec 2		12:30MW 1:30MW		Ask.B101 Ask.B101
219(Make-up) 220(Prin.of Speech Correction) 221(Audiometry)	1 3 3	1:30-4:20T 8:30MW,12:30Th 9:30TTh,1:30F	Mrnak Gronhovd Stockdell	Ask.B101 Ask.B101
250 (Debate Practice) 308 (Fund.of Dramatic Prod.) Sp.110	1 3	4:30-5:45W 10:30MW,2:30Th	Ubbelohde	Ask.B101 Ask.B106
312 (Argumentation&Debate)Sp.211or212 320(Clinical Pract.inSpch. Corr.)apr	3	9:30MW,1:30Th By arrgt.	Ubbelohde Staff	Ask.B101 Clinic
350(Debate Practice) 491(Theory of Drama) Dept.appr. 496(Special Topics) Dept.appr.	3	4:30-5:45W 10:30MW,2:30Th	West Walsh	Ask.B102 Ask.B101
-Sec 1 -Sec 2	3 3	1:30MW,9:30F By arrgt.	Raviv Stockdell	Ask.B106 Ask.B106
-Sec 3 498(Seminar) Dept.appr.	3	7:00-9:30(p.m.)T Staff	Ask.B106
-Sec 1 -Sec 2 -Sec 3	3 3	3:30MW,11:30F By arrgt. By arrgt.	West Munton Gronhovd	Ask.B102 Ask.B107 Ask.B101
596 (Special Topics) Dept.appr. 599 (Thesis & Research) Dept.appr.	3	10:30TTh,2:30F By arrgt.		Ask.B101 Ask.7
COLLEGE OF CH	EMISTR	Y AND PHYSICS		
BIOCHEMISTRY 394(Intro. Biochemistry) Chem.242	4	10:30MW,2:30Th	Fleeker	Ladd107
-Sec B		1:30-4:20T 7:30-10:20W		Ladd304 Ladd304
-Sec C 483(Biochem. Lab) Chem. 205&493 493(Biochemistry) Chem. 242	2 3	1:30-4:20W 8:30-11:20ThF 7:30MWF	Graf Klosterman	Ladd304 Ladd308 Ladd254
593 (Adv. Biochemistry) Chem. 462&495	3	7:30TTh+1hr.ar		Ladd254
ANALYTICAL CHEMISTRY 205(Quant. Analysis) Chem.108 -Sec A	4	12:30MW 1:30-4:20MW	Fleetwood	Ladd107 Ladd309
-Sec B -Sec C		1:30-4:20T,9:3 9:30-12:20TTh	0-12:20F	Ladd309 Ladd309
GENERAL AND INORGANIC CHEMISTRY 101(General Chemistry) -Sec 1	5	7:30MTThF	Staff	Ladd207
-Sec 2 -Sec 3		9:30MW,1:30TTh 11:30TTh,3:30N		Ladd207 Ladd207
-Sec A -Sec B		7:30-9:20M 7:30-9:20T		Ladd101 Ladd101
-Sec C -Sec D -Sec E		7:30-9:20W 7:30-9:20Th 7:30-9:20F		Ladd101 Ladd101 Ladd101
-Sec F -Sec G		9:30-11:20M 9:30-11:20T		Ladd101 Ladd101
-Sec J		9:30-11:20Th 9:30-11:20F		Ladd101 Ladd101
-Sec K -Sec L -Sec P		11:30-1:20T 11:30-1:20Th 1:30-3:20M		Ladd101 Ladd101 Ladd101
-Sec Q -Sec R		1:30-3:20W 1:30-3:20F		Ladd101 Ladd101
-Sec S -Sec T	-	3:30-5:20W 3:30-5:20Th	h Stoff	Ladd101 Ladd101 Ladd204
105H(General-Honors) Dept.apprSec A -Sec B	5	11:30MW,3:30TT 7:30-10:20T 7:30-10:20Th	Th Staff	Ladd102 Ladd102
105(General Chemistry) Chem.101	5	8:30TTh,12:30V 1:30-3:20F		Ladd204 Ladd102
431(Adv.Inorganic Lab) Dept.appr. 501(Prin.of Inorganic Chem.)Chem.462	1-3	By arrgt. 4:30MWF	Staff Staff	Ladd Ladd254
ORGANIC CHEMISTRY 241(Prin.of Organic Chem.) Chem.228	5	0.2001 1.2000	Staff	Ladd254
-Sec 1 Chem. 228 -Sec 2 Chem. 105		9:30MW,1:30TTH 1:30-4:20M 10:30MW,2:30TTH		Ladd251 Ladd207
-Sec 3 Chem.105		11:30TTh,3:30N 9:30-12:20T		Ladd107 Ladd304
-Sec B -Sec C		10:30-1:20W 9:30-12:20Th		Ladd304 Ladd304 Ladd304
-Sec D -Sec E -Sec F		1:30-4:20M 1:30-4:20Th 1:30-4:20F		Ladd304 Ladd304
-Sec G 444(Organic Chemistry) Chem.462	5	8:30-11:20F 8:30MW,12:30TM	n Peterson	Ladd304 Ladd254
451(Organic Preparations) Dept.appr. 544(Organic Reaction Mech.) Chem.444	2-5	9:30-12:20TTh By arrgt. 9:30TTh,1:30F	Staff Sugihara	Ladd251 Ladd254
545(Stereochemistry) Chem.444	3	2:30MW,10:30F		Ladd254
PHYSICAL CHEMISTRY 460(Physical Chemistry)Ch242,Math303 Phys.233	3	11:30MW,3:30T	n Koob	Ladd254
568 (Thermodynamics I) Chem. 462 572 (Quantum Chemistry) Chem. 462	3 3	1:30MW,9:30F 10:30TTh,2:30	Satterfield F Luoma	Ladd254 Ladd254
POLYMERS AND COATINGS 474 (Coatings I)Chem242&460orConc.Reg	5	8:30TTh+1hr.a	rrgt. Rheineck	Ladd359
-Sec A -Sec B The following courses are given in Ch	emistr	12:30-6:20M 7:30-1:20F without referen	ence to	Ladd50 Ladd50
specific departments. 496(Special Topics) Dept.appr.	1-5	By arrgt.	Staff	
496(Special Topics) -Sec 1 (Physical Chem.) Chem.462 -Sec 2 (Surv.of PolymerCh.)appr.	3 3	10:30MW,2:30T	h Hill Kohn	Ladd254
497 (Research) Dept.appr. 498 (Seminar) Grad.Stg.	1-3 1	By arrgt. 4:30T	Staff Staff	Ladd254
596 (Special Topics) Dept.appr. 597 (Research) Dept.appr. 598 (Seminar) Grad.Stg.	1-5 1-5 1	By arrgt. By arrgt. 4:30T	Staff Staff Staff	Ladd254
599(Thesis & Research) Dept.appr.	8-15	By arrgt.	Staff	in youte 2 is
PHYSICS 201(General Physics)CollAlg.andTrigSec 1	4	8:30MW,12:30T	Staff h	SE22
-Sec 2 -Sec 3		8:30TTh,12:30 10:30TTh,2:30	F	SE22 SE22

Department & Subject	Prerequisite	te		. 50	uei
Physics-Continued 201-Labs	1-solle	or.	Hour & Days	Instructor	Room
-Sec A			9:30-11:20T	Staff	
-Sec B			11:30-1:20T 9:30-11:20W		SE I
-Sec D -Sec E			11:30-1:20W		SE1
-Sec F -Sec G			7:30-9:20Th 9:30-11:20Th		SE1
-Sec H			1:30-3:20Th 9:30-11:20F		SEI SEI
-Sec J 231(General Physics I)	Math201or250	5	3:30-5:20F	04-66	SE1
-Sec 1 -Sec 2			9:30MWF,1:30T		SE2
-Sec K -Sec L			9:30TTh,1:30MV 7:30-9:20M	NF .	SE2 SE1
-Sec M			11:30-1:20M 1:30-3:20M		SE1
-Sec N -Sec P			3:30-5:20M 7:30-9:20T		SE1
-Sec Q -Sec R			1:30-3:20T		SE1
-Sec S	DL - W-+1 0.63		3:30-5:20T 1:30-3:20W		SE1
327(Elect.Meas.Lab)Coll. 341(Newtonian Mechanics)	Phy, Math 261. CPhy. Math 261	2 4	By arrgt. By arrgt.	Staff Staff	4
404 (Atomic Physics) 441 (Physical Optics)	Physics351	3	By arrgt. By arrgt.	Staff	
442 (Optics Lab) 505 (Theoretical Physics	Accompany441	2 3	By arrgt.	Staff Staff	
510(Quantum Theory I)	Physics405	3	By arrgt. By arrgt.	Staff Staff	
A COLOUT WIND A TOWN	COLLEGE OF	ENGI	NEERING		
AGRICULTURAL ENGINEERING 150(Orientation) 221(Intro. to Ag.Engr.)		R	1:30T	Promersber	ger AgE20
		2	11:30Th, 1:30-4:20F	Promersber	ger AgE20
329(Soil&Water Engr.) CE	309,Soi1s201	4	10:30TTh,	Holmen	AgE210,21 AgE20
331(Rural Elect.&Util.)	EEE220	5	2:30-5:20MW 8:30MW,12:30Th	, Witz	AgE20 AgE21
450(Instr.forAgEng.Res.)	EE220orEquiv	3	2:30-5:20TTh 7:30MW,	Butchbaker	AgE210,21
496 (Special Topics)	Dept.appr.	1-5	10:30-12:20F By arrgt.	Staff	AgE210,21
497 (Research) 498 (Seminar)	Dept.appr. Sr.Stg.	1-3	By arrgt.	Staff	AgE10 AgE10
598 (Grad. Seminar) 599 (Thesis & Research)	Grad.Stg.	1	12:30T By arrgt.	Promersber Butchbaker	
	Grad.Stg.	1-5	By arrgt.	Staff	AgE10
ARCHITECTURE AND ARCHITECTOR (Orientation) O9(Basic Arch. Design)		R	1:30T	Staff	
-Sec 1	Arch.203	5	11:30T,1:30-4:	20MWF Staff.	Arch201.20
-Sec 2			8:30-11:20T 11:30T,1:30-4:		Arch20
-Sec 3			8:30-11:20T		Arch20
			11:30T,1:30-4: 8:30-11:20T		Arch201,20 Arch20
41(Arch. Graphics) -Sec 1		2	10:30-12:20MW	Staff	Do1.1
-Sec 2 -Sec 3			10:30-12:20TTh 7:30-9:20TTh		Do1.1
-Sec 4	(a) A1010		7:30-9:20TTh 8:30-10:20MW		Dol.1 Dol.1
10(Design&Working Drawin -Sec 1	es, Arch212	5	11:30Th,1:30-4	Staff :20MWF	Arch201,20
-Sec 2			8:30-11:20Th 11:30Th,1:30-4		Arch20
20(History of Arch.)	Dept.appr.	4	8:30-11:20Th		Arch201,20 Arch20
43 (Bldg.Mtls.&Constr.)	Arch212,310	3	11:30MW,3:30TT 9:30MW,1:30Th	Staff	Arch11
01(Delineation) 10(Arch. Design)	Dept.appr. Arch312	2 6	10:30-12:20MW	Staff Staff	Arch20
-Sec 1			11:30Th,8:30-1: 1:30-4:20MTWF		Arch201,20
-Sec 2			11:30Th,8:30-1	1:20Th A	Arch201,20
50 (City&Regional Plannin		3	1:30-4:20MTWF 10:30MW,2:30Th	Staff	Arch20
95(Inspection Trip) 96(Special Topics)	Dept.appr. Dept.appr.	1	By arrgt. By arrgt.	Staff Staff	Arcl
97 (Research) 10 (Arch. Design)	Dept.appr.	1-3	By arrgt.	Staff	Arch10
	Arch.412	8	10:30T,9:30-12: 1:30-4:20MTWTh	. Zoinf Staff	Arch20
IVIL ENGINEERING 03(Surveying I)	Math150	3	11:30T,2:30-5:	20TTh Cl11	0010
50 (Orientation) 03 (Surveying II)		R	1:301,2:30-5:1	Oakey	CE10
-Sec 1	CE103	5	11:30TTh,2:30-		CE10
-Sec 2 51(Route Surveying) Ma	th252,CE103	4	10:30TTh, 9:30-38:30MW,	12:20MWF Oakey	CE10 CE10
09(Fluid Mechanics)	ME327,335	5	2:30-5:20MW		CE21
-Sec 1 -Sec 2	, , , , , , ,		9:30MW, 1:30TTh		CE10
4 (Reinforced Conc.I)	CE342	4	9:30MW,1:30TTh	Keshava	
-Sec 1 -Sec 2			8:30MW, 12:30Th, 9:30MW, 1:30Th, 8	,2:30-5:20T	CE215
	18,Bact.207	4		Butler	
-Sec 2			9:30MW, 1:30Th, 8 8:30MW, 12:30Th,	2:30-5:20T	CE21
7(Soil Mechanics II) -Sec 1	CE316	3	10:30TTh, 2:30-5	Brahma 5:20W	CE101,102
-Sec 2 20(Struct.for Arch.II)	ME328	4	10:30TTh,2:30-5 9:30MW,1:30Th,	5:20M	CE101, 102
			9:30MW, 1:30Th, 9:30-12:20F		CE216
-Sec 1	CE342	4	8:30TTh,12:30F,		CE101,217
-Sec 2 D2(Plates & Shells)	Dept.appr.	3	8:30TTh,12:30F, 9:30TTh,1:30F	2:30-5:20W	CE101,217 CE215
74 (Frame Analysis II) 1 (Sanitary Engr. Problems	CE444	3	10:30MW,2:30Th 8:30TTh,12:30F	d'Errico	CE217
1 (Adv. Soil Mechanics)	CE417	3	8:30TTh,12:30F 11:30TTh,3:30F	Brahma	CE217 CE215
96(Special Topics) -Sec 2 (Elastic Stabil		3	1:30MW+1hr.arrg	Jorgenson st.	CE216
			8:30MW,12:30Th 3:30Th	d'Errico	CE216 CE217
-Sec 3 (Des. of Thin Sh	Dept.appr	1		322200	SELL
-Sec 3 (Des.of Thin Sh 98 (Seminar)	Dept.appr. BENGINEERING	1			
-Sec 3 (Des.of Thin St 8 (Seminar) ECTRICAL AND ELECTRONICS 0 (Orientation)	BENGINEERING	R	1:30T	Staff	
-Sec 3 (Des.of Thin Si 8 (Seminar) .ECTRICAL AND ELECTRONICS 0 (Orientation) .0(Circuit Analysis I) -Sec 1			1:30T 9:30MW,1:30TTh	Staff Staff	
-Sec 3 (Des.of Thin Si 8 (Seminar) ECTRICAL AND ELECTRONICS 0 (Orientation) 0 (Circuit Analysis I) -Sec 1 -Sec 2	Math252, Phys.232	R	1:30T		EEE213
-Sec 3 (Des.of Thin SI 8 (Seminar) ECTRICAL AND ELECTRONICS 0 (Orientation) 0 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 2 (For EEE Studer 1 (Circuits Lab I)Cr.orRe	Math252, Phys.232	R	1:30T 9:30MW,1:30TTh 9:30TTh,1:30MW 2:30MWF,10:30T		EEE213 EEE213 EEE209
-Sec 3 (Des.of Thin SI 8 (Seminar) ECTRICAL AND ELECTRONICS 10 (Orientation) 10 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 1 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only)	Math252, Phys.232	R 4	1:30T 9:30MW,1:30TTh 9:30TTh,1:30MW 2:30MWF,10:30T 8:30-11:20T 8:30-11:20W	Staff	EEE213 EEE209 EEE207 EEE207
-Sec 3 (Des.of Thin Si 8 (Seminar) ECTRICAL AND ELECTRONICS 0 (Orientation) 10 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 1 (Circuits Lab I)Cr.orRe -Sec 1 (ME only)	Math252, Phys.232	R 4	1:30T 9:30MW,1:30TTh 9:30TTh,1:30MW 2:30MWF,10:30T 8:30-11:20T	Staff	EEE209 EEE207 EEE207 EEE207 EEE207
-Sec 3 (Des.of Thin SI 8 (Seminar) ECTRICAL AND ELECTRONICS 0 (Orientation) 0 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 1 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 5 (IE only)	Math252, Phys.232	R 4	1:30T 9:30MW, 1:30TTh 9:30TMF, 1:30TM 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 2:30-5:20Th 2:30-5:20M	Staff	EEE209 EEE207 EEE207 EEE207 EEE207 EEE207
-Sec 3 (Des.of Thin SI 08 (Seminar) 08 (Seminar) 08 (Seminar) 09 (Circuit Analysis I) -Sec 1 -Sec 2 01 (Circuit Analysis I) -Sec 2 (ME only) -Sec 1 (ME only) -Sec 2 (ME only) -Sec 4 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 S	Math252, Phys.232 ats only) eg.inEEE220	R 4	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 2:30-5:20Th 2:30-5:20Th 8:30-11:20S 8:30-11:20S	Staff Staff	EEE209 EEE207 EEE207 EEE207
-Sec 3 (Des.of Thin SI 8 (Seminar) ECTRICAL AND ELECTRONICS 0 (Orientation) 0 (Gircuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 1 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 SI 3 (Circuit Analysis II) -Sec 1 -Sec 1	Math252, Phys.232 hts only) eg.ineEE220	R 4	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 2:30-5:20Th 2:30-5:20Th 8:30-11:20S 8:30-11:20S	Staff	EEE213 EEE209 EEE207 EEE207 EEE207 EEE207 EEE207
-Sec 3 (Des.of Thin SI 08 (Seminar) ECTRICAL AND ELECTRONICS 00 (Orientation) 10 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 11 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 S 3 (Circuit Analysis II) -Sec 1 -Sec 1 -Sec 2	Math252, Phys.232 ats only) eg.inEEE220	R 4	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 2:30-5:20Th 2:30-5:20Th 2:30-11:20S 8:30-11:20F 3:30MW, 11:30F 8:30MW, 11:30Th	Staff Staff	EEE213 EEE209 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209
-Sec 3 (Des.of Thin SI 08 (Seminar) ECTRICAL AND ELECTRONICS 06 (Orientation) 0 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 21 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 SI 33 (Circuit Analysis II) -Sec 1 -Sec 2 -Sec 3 *-Sec 4 (For EEE Studer	Math252, Phys.232 ats only) eg.ineEE220	R 4	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 2:30-5:20Th 2:30-5:20M 8:30-11:20F 3:30MW, 11:30F 8:30MW, 12:30Th 1:30MW, 9:30F 1:30MW, 9:30F	Staff Staff Staff	EEE213 EEE209 EEE207 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209
-Sec 3 (Des.of Thin SI 88 (Seminar) 10 (Orientation) 10 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 11 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 6 *-Sec 7 (Reg.inEEE220 S 13 (Circuit Analysis II) -Sec 1 -Sec 2 -Sec 3 *-Sec 4 (For EEE Studer 15 (Circuits Lab II)Cr.orRe -Sec 5 (Te only) -Sec 5 -Sec 3 -Sec 4 (For EEE Studer 15 (Circuits Lab II)Cr.orRe -Sec 1 -Sec 5 -Sec 1	Math252, Phys.232 ats only) eg.ineEE220	R 4	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 2:30-5:20Th 2:30-5:20Th 2:30-5:20Th 2:30-11:20S 8:30-11:20S 8:30-11:20F 3:30MW, 11:30F 8:30MW, 12:30Th 1:30MW, 9:30F 10:30MW, 2:30Th 1:30-4:20T	Staff Staff	EEE213 EEE207 EEE207 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209 EEE209 EEE209
-Sec 3 (Des.of Thin SI 08 (Seminar) ECTRICAL AND ELECTRONICS 10 (Orientation) 10 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 11 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 S 31 (Circuit Analysis II) -Sec 1 -Sec 2 -Sec 3 *-Sec 4 (For EEE Studer 15 (Circuits Lab II)Cr.orRe -Sec 1 -Sec 1 -Sec 1 -Sec 1	Math252, Phys.232 ats only) eg.ineEE220	R 4	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 8:30-11:20S 8:30-11:20F 3:30MW, 11:30F 1:30MW, 12:30Th 1:30MW, 9:30Th 1:30MW, 9:30Th 1:30-4:20T 8:30-11:20F	Staff Staff Staff	EEE213 EEE205 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209 EEE209 EEE209 EEE209
-Sec 3 (Des.of Thin SI 28 (Seminar) 28 (Seminar) 20 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 21 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 S 23 (Gircuit Analysis II) -Sec 1 -Sec 2 -Sec 3 *-Sec 4 (For EEE Studer 5 (Circuits Lab II)Cr.orRe -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 4	Math252, Phys.232 ats only) eg.ineEE220	R 4	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 6:30-11:20S 8:30-11:20S 8:30-11:20F 3:30MW, 11:30F 8:30MW, 12:30Th 1:30MW, 9:30F 10:30MW, 2:30Th 1:30-4:20T 8:30-11:20F 8:30-11:20F	Staff Staff Staff	EEE213 EEE207 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209 EEE209 EEE209 EEE208 EEE208 EEE208
-Sec 3 (Des.of Thin SI 08 (Seminar) ECTRICAL AND ELECTRONICS 00 (Orientation) 10 (Gircuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 11 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 SI 31 (Circuit Analysis II) -Sec 1 -Sec 2 -Sec 3 *-Sec 4 (For EEE Studer 5 (Circuits Lab II)Cr.orRe -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 5 -Sec 6	Math252, Phys.232 ats only) eg.ineEE220 sec.3only) EEE220 ats only) egeineE303	R 4	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20T 2:30-5:20M 2:30-5:20Th 2:30-5:20Th 2:30-11:20F 8:30-11:20F 8:30MW, 11:30F 8:30MW, 12:30Th 1:30MW, 2:30Th 1:30MW, 2:30Th 1:30-4:20Th 1:30-4:20M 1:30-4:20M 1:30-4:20M 1:30-4:20M 1:30-4:20M 8:30-11:20M	Staff Staff Staff	EEE213 EEE207 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209 EEE209 EEE208 EEE208 EEE208 EEE208 EEE208
-Sec 3 (Des.of Thin SI 88 (Seminar) ECTRICAL AND ELECTRONICS 10 (Orientation) 10 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 11 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 6 *-Sec 7 (Reg.inEEE220 S 13 (Circuit Analysis II) -Sec 1 -Sec 2 -Sec 3 *-Sec 4 (For EEE Studer 15 (Circuits Lab II)Cr.orRe -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 5 -Sec 6 *-Sec 6 *-Sec 6 *-Sec 7 (Reg.inEEE303 S	Math252, Phys.232 ats only) eg.ineEE220 ats only) EEE220 ats only) eee.3only) eee.4only)	R 4	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 2:30-5:20Th 2:30-5:20Th 2:30-5:20Th 1:30-11:20F 3:30MW, 11:30F 8:30MW, 12:30Th 1:30MW, 9:30F 10:30MW, 9:30F 10:30MW, 2:30Th 1:30-4:20T 8:30-11:20T 8:30-11:20T 8:30-11:20T 8:30-11:20T 8:30-11:20T 8:30-11:20T 8:30-11:20T 8:30-11:20T 8:30-11:20T	Staff Staff Staff	EEE213 EEE209 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209 EEE209
-Sec 3 (Des.of Thin SI 08 (Seminar) LECTRICAL AND ELECTRONICS 50 (Orientation) 10 (Gircuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 21 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 SI 33 (Gircuit Analysis II) -Sec 1 -Sec 2 -Sec 3 *-Sec 4 (For EEE Studer 15 (Circuits Lab II)Cr.orRe -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 5 -Sec 6 *-Sec 7 (Reg.inEEE303 SI -Sec 1 -Sec 5 -Sec 6 *-Sec 7 (Reg.inEEE303 SI -Sec 1 -Sec 1 -Sec 5 -Sec 6 *-Sec 7 (Reg.inEEE303 SI -Sec 1 -Sec 1 -Sec 1	Math252, Phys.232 ats only) eg.ineEE220 sec.3only) EEE220 ats only) egeineE303	R 4 4 1 1 3 3 1 1	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20T 2:30-5:20M 2:30-5:20Th 2:30-5:20Th 2:30-5:20Th 2:30-5:20Th 1:30F, 2:30Th 1:30MW, 11:30F 8:30-11:20F 1:30MW, 2:30Th 1:30MW, 2:30Th 1:30-4:20M 1:30-4:20M 1:30-4:20M 1:30-4:20M 1:30-4:20M 1:30-4:20M 1:30-1:20M 8:30-11:20M 8:30-11:20M 8:30-11:20M 8:30-11:20M 8:30-10:20Th 8:30TTh, 12:30MW	Staff Staff Staff Staff Staff	EEE213 EEE207 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209 EEE209 EEE208 EEE208 EEE208 EEE208 EEE208
-Sec 3 (Des.of Thin SI 8 (Seminar) 8 (Seminar) 10 (Orientation) 10 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 11 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 S 3 (Circuit Analysis II) -Sec 1 -Sec 2 -Sec 3 *-Sec 4 -Sec 4 -Sec 5 -Sec 6 -Sec 6 -Sec 6 -Sec 7 -Sec 7 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 7 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 5 -Sec 6 -Sec 6 -Sec 6 -Sec 6 -Sec 6 -Sec 7 -Sec 1 -Sec 2 -Sec 3 -Sec 6 -Sec 6 -Sec 1 -Sec 2 -Sec 3 -Sec 6 -Sec 1 -Sec 2 -Sec 3 -Sec 5 -Sec 6 -Sec 1 -Sec 2 -Sec 3	Math252, Phys.232 hts only) eg.inEEE220 hts only) EEE220 hts only) eec.3only) eec.3only) eec.3only) eec.4only) Phys.233	R 4 4 1 1 3 3 1 5 5	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 6:30-11:20S 8:30-11:20S 8:30-11:20F 13:30MW, 12:30Th 1:30MW, 2:30Th 1:30-4:20W 8:30-11:20M	Staff Staff Staff Staff Fh	EEE213 EEE207 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209 EEE209 EEE208 EEE208 EEE208 EEE208 EEE208
-Sec 3 (Des.of Thin SI 28 (Seminar) 28 (Seminar) 29 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 11 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 S 23 (Circuit Analysis II) -Sec 2 -Sec 3 *-Sec 4 (For EEE Studer 15 (Circuits Lab II)Cr.orRe -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 5 -Sec 6 *-Sec 6 *-Sec 6 *-Sec 7 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 5 -Sec 3 -Sec 4 -Sec 5 -Sec 6 *-Sec 6 -Sec 6 -Sec 6 -Sec 6 -Sec 6 -Sec 1 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 3 -Sec 3 -Sec 3 -Sec 3 -Sec 1 -Sec 2 -Sec 3 -Se	Math252, Phys.232 hts only) eg.inEEE220 hts only) EEE220 hts only) eec.3only) eec.3only) eec.3only) eec.4only) Phys.233	R 4 4 1 1 5 5 5 5 5	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 2:30-5:20Th 2:30-5:20Th 2:30-11:20F 3:30MW, 11:30F 8:30-11:20F 8:30MW, 2:30Th 1:30MW, 2:30Th 1:30-4:20T 8:30-11:20F 8:30-11:20F 8:30-11:20F 8:30-11:20M 9:30TTh, 12:30MW 9:30TTh, 12:30MW	Staff Staff Staff Staff Ff h F Staff	EEE213 EEE207 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209 EEE209 EEE208 EEE208 EEE208 EEE208 EEE208 EEE213 EEE213
-Sec 3 (Des.of Thin SI 08 (Seminar) LECTRICAL AND ELECTRONICS 06 (Orientation) 10 (Circuit Analysis I) -Sec 1 -Sec 2 *-Sec 3 (For EEE Studer 21 (Circuits Lab I)Cr.orRe -Sec 1 (ME only) -Sec 2 (ME only) -Sec 3 (ME only) -Sec 4 (ME only) -Sec 4 (ME only) -Sec 5 (IE only) -Sec 6 *-Sec 7 (Reg.inEEE220 SI 03 (Circuit Analysis II) -Sec 1 -Sec 2 -Sec 3 *-Sec 4 (For EEE Studer 15 (Circuits Lab II)Cr.orRe -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 5 -Sec 6 *-Sec 7 (Reg.inEEE303 SI -Sec 1 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 5 -Sec 6 *-Sec 7 (Reg.inEEE303 SI -Sec 1 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 5 -Sec 6 *-Sec 7 (Reg.inEEE303 SI -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 5 -Sec 6 *-Sec 5 -Sec 6 *-Sec 7 (Reg.inEEE303 SI -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 5 -Sec 5 -Sec 5 -Sec 6 *-Sec 5 -Sec 6 *-Sec 7 (Reg.inEEE303 SI -Sec 1 -Sec 2 -Sec 3 2 (Electromag.Flds.I)Math	Math252, Phys.232 hts only) eg.inEEE220 hts only) EEE220 hts only) eec.3only) eec.3only) eec.3only) eec.4only) Phys.233	R 4 4 1 1 5 5 5 5 5	1:30T 9:30MW, 1:30TTh 9:30TTh, 1:30MW 2:30MWF, 10:30T 8:30-11:20T 8:30-11:20W 2:30-5:20W 2:30-5:20Th 2:30-5:20Th 2:30-5:20Th 2:30-5:20Th 1:30-11:20F 3:30MW, 12:30Th 1:30MW, 2:30Th 1:30-4:20W 8:30-11:20F 8:30TTh, 12:30MW 9:30TTh, 12:30MW 9:30TTh, 1:30MWF 9:30TMWF, 1:30TTh	Staff Staff Staff Staff Ff h F Staff	EEE213 EEE207 EEE207 EEE207 EEE207 EEE207 EEE209 EEE209 EEE209 EEE208 EEE208 EEE208 EEE208 EEE208 EEE213

ì	Dy Deb	art	Ш	ents	VAAIL	nin
	Electrical and Electronics	erequisite Engineerin		Hour & Days	Instructor	Room
	408 (Electronics Lab III)Cr -Sec 1	orReg.407	1	7:30-10:20W	Staff	EEE206
	-Sec 2 -Sec 3 -Sec 4			7:30-10:20F 2:30-5:20M		EEE206 EEE206
	-Sec 5	EEE314,328	3	7:30-10:20T 7:30-10:20Th 11:30MW,3:30Th	Staff	EEE206 EEE209
		g.inEEE427	1	2:30-5:20T	Staff	EEE210
	-Sec 2 -Sec 3			12:30-3:20Th 2:30-5:20W		EEE210 EEE210
	461(Elect.PowerSyst.Engr.I) 462(Power Syst.LabI)Cr.orRe	eg.inEE461	3	10:30MW,2:30Th 2:30-5:20T	Staff Staff	EEE219 EEE117
	496 (Special Topics)	Dept.appr. EEE407	1-5	By arrgt.	Staff	EEE
	-Sec 1 (Semi-Conductors 501(Electromag.Flds.IV) 506(Theoretical Meth.in EE	EEE404	3	7:30-10:30(p.m 10:30MW,2:30Th	Staff	EEE219 EEE213
	512 (Elect. PowerSyst. Engr. II 520 (Instr. for Sci. & Engr.) Co	II) EEE463	3 3 4	11:30MW,3:30Th By arrgt.	Staff	EEE219 EEE
	531(Electronics IV) 550(Servomechanisms I)EEE4	EEE407	3	7:30MWF,1:30-4 11:30TTh+1hr.a By arrgt.		EEE209,210 EEE219 EEE
	599(Thesis & Research) *Note: EEE220 Sec. 3, EEE221	Dept.appr. Sec.7,EEE30		By arret	Staff	EEE
	course for EEE Studer INDUSTRIAL ENGINEERING	nts only.				
	150(Orientation) 280(Introd. to I.E.)		R 3	1:30T	Staff Staff	CE&IE214
	-Sec 1 -Sec 2			1:30MW,9:30F 9:30TTh,1:30F		CE&IE214 CE&IE214
	346 (Sales Engr.) Jr.Stg.&l 355 (Mfg.Equip.Planning)	IE366,451	3	9:30MW,1:30Th 8:30TTh,12:30F		CE&IE214 CE&IE214
	381(Ind. Organization) IE28 397(Conference) Jr 462(Quality Control)	.Stg.inIE	3 1	10:30TTh,2:30F 8:30F	Staff	CE&IE214 CE&IE214
	480 (Engr. Economy) SrStg., Mai	Math329 th252orEq. Dept.appr.	3 3 1-5	10:30MW,2:30Th 2:30MW,10:30F By arrgt.	Staff Staff Staff	CE&IE214 CE&IE214
	530(Engr.Aspects of Wage De 541(Adv.Facilities Planning	et.) IE385	3	By arrgt. By arrgt.	Staff Staff	CE&IE238 CE&IE238 CE&IE238
	550(Adv.Ind.Engr.) 562(Adv.Quality Control)	IE366,470 IE462	3	7:30MWF 4:30MWF	Staff Staff	CE&IE238 CE&IE238
		Dept.appr.	3	By arrgt. By arrgt.	Staff Staff	CE&IE238 CE&IE238
	MECHANICAL ENGINEERING 106(Engr. Graphics)		3		Staff	
	-Sec 1 (Arch) -Sec 2 (CE)			8:30-10:20MW,1 10:30-12:20MW.	2:30-2:20Th 2:30-4:20Th	Do1.202 Do1.212
	-Sec 3 (AgE.&CE) -Sec 4 (Arch) -Sec 5 (AgE.)			10:30-12:20MW, 8:30-10:20TTh,	12:30-2:20F	Dol.215 Dol.212
	-Sec 6 (ME) -Sec 7 (ME)			8:30-10:20TTh, 8:30-10:20TTh,	12:30-2:20F	Dol.215 Dol.202
	-Sec 8 (ME) -Sec 9 (ME)			10:30-12:20TTh 10:30-12:20TTh 12:30-2:20MW,8	,2:30-4:20F	Dol.212 Dol.215 Dol.202
	-Sec 10 (IE) -Sec 11 (Arch)			12:30-2:20MW,8: 2:30-4:20MW,10:	:30-10:20F :30-12:20F	Do1.212 Do1.215
	-Sec 12 (CE) 150(Orientation) 201(Prod.Proc. I)		R	2:30-4:20MW,10: 1:30T	Staff	Do1.202
	-Sec 1 (ME) -Sec 2 (ME)		1	1:30-5:20T 1:30-5:20W	Staff	Do1.137
	-Sec 3 (ME) -Sec 4 (AgE)			7:30-11:20F 7:30-11:20Th		Dol.137 Dol.137 Dol.137
	215(Engr.Mat'1,T1s,&Proc.) -Sec 1 (ME)	Chem. 101	3	7:30MWTh	Staff	CE101
	216 (Metal Fab. I) -Sec 1 (ME) -Sec 2 (ME)		1	7:30F,1:30-3:20		01.117,133
	-Sec 3 (ME) -Sec 4 (AgE)			7:30F,3:30-5:20 7:30F,3:30-5:20	OTh Do	01.117,133
	-Sec 5 -Sec 6			2:30T,7:30-9:20 2:30T,7:30-9:20 2:30T,8:30-10:2	OT I	001.10,133 001.10,133 001.10,133
	217 (Metal Fab. II) -Sec 1	ME216	1	7:30-10:20M	Staff	Dol.133
	-Sec 2 230(Statics) 327(Dynamics)	Math150 ME230	5 4	1:30-4:20M 8:30MWF,12:30TT		Dol.133 Dol.6
	-Sec 1 (ME-Jr.) -Sec 2 (ME-Jr.)	A STORY		8:30MW,12:30TTH 8:30TTh,12:30MW		Dol.118 Dol.118
	-Sec 3 (ME-Soph) -Sec 4 (ME-Soph) -Sec 5 (ME-AgE-IE)			10:30MW,2:30TTH 8:30MW,12:30TTH	1	Dol.118 Dol.117
	328 (Mechanics of Matls.) -Sec 1 (EEE)	ME230	5	8:30TTh,12:30MV 1:30MWF,9:30TTh	Staff	Dol.117
	-Sec 2 (EEE) -Sec 3 (EEE)			10:30MWF,2:30TT 10:30TTh,2:30M	rh	Dol.117 Dol.117
	-Sec 4 (CE&Arch) -Sec 5 (CE&Arch) 335(Basic Thermodynamics)	Math252	5	8:30TTh,12:30M 8:30MWF,12:30T	Γh	Do1.204 Do1.204
	-Sec 1 (ME Tr.) -Sec 2 (CE,Arch)	Machiese		11:30MWF,3:30TT		Dol.117 Dol.204
	-Sec 3 (CE,Arch) -Sec 4 (AgE,IE)			10:30MWF,2:30TT 7:30MTWThF	Th	Do1.201 Do1.204
	336 (Energy Conversion I) -Sec 1 (ME) -Sec 2 (ME)	ME335	4	11:30MW,3:30TTh 11:30TTh,3:30MW		Dol.118
	431(Machine Design) -Sec 1 (AgE)	ME328	4		Staff	Dol.118
	434(Stress Analysis) -Sec 1 (ME)	ME328	4	9:30TTh,1:30F,8	Staff :30-11:20FDo	1.118,127
	-Sec 2 (ME) 435(Dynamics of Machinery) -Sec 1 (ME)	ME327	3		2:30-5:20T Staff	
	-Sec 2 (ME) 438 (Heat Transfer)	ME336	5		Staff	Dol.117 Dol.117
	-Sec 1 (ME) -Sec 2 (ME)	WE220	,	10:30TTh,2:30MW 11:30TTh,3:30MW	F	Do1.118 Do1.204
	441(Physical Metallurgy) -Sec 1 -Sec 2	ME328	4	7:30TThF,8:30-1 7:30TThF,8:30-1		1.118,136
	-Sec 3 -Sec 4			7:30TThF,2:30-5 7:30TThF,2:30-5	:20T Do	1.118,136 1.118,136
	-Sec 5 -Sec 6			1:30MW,9:30F,8: 1:30MW,9:30F,8:	30-11:20ThDo	1.118,136
	-Sec 7 497(Research) 531(Adv.Mech.of Mat'ls.)	ME434	1-3		:30-3:20F Do: Staff Staff	Dol.111 Dol.104
	596(Special Topics) -Sec 1 (Boundary Layer 1		4		Staff	Do1.214
	-Sec 2 (Adv.Ht.Trans.I)	ME341 ME438	4		Staff	Do1.214
	597(Research) 598(Grad. Seminar) 599(Thesis & Research)		1-5 R 1-15	By arrgt.	Staff Staff Staff	Dol.111 Dol.111
	AERONAUTICAL ENGINEERING					5011111
	412 (Aerodynamics III) 422 (Airplane Structures)	Aero314 Aero322	3 4	8:30MW,12:30Th : 9:30MW,1:30TTh :		Dol.201 Dol.201
		COLLEGE OF	HOME EC	CONOMICS		
	GENERAL HOME ECONOMICS	nomics)	2	9.30T	Smit #h	Foot W.11
	101(Orientation to Home Econ -Sec 1 (Trans.&upperclas -Sec 2		2	9:30T 9:30Th 9:30M	Smith 1	Fest.Hall HE29 Ladd204
	-Sec 3 -Sec 4			8:30W 1:30T		HE29 HE29
	-Sec 5 102(Social Usage)		1	1:30F	Smith	HE29
	-Sec 1 -Sec 2			10:30W 9:30F		HE29 HE29

epartment & Subject Prerequisite RT		
	3	Hour & Days Instructor Room
00(Introduction to Art) -Sec A		11:30MW Jurcak HE29 2:30TTh Jurcak HE29
-Sec B -Sec 1		1:30-3:20M Johnsen HE111
-Sec 2 -Sec 3		1:30-3:20T Johnsen HE111 1:30-3:20W Johnsen HE111
-Sec 4 -Sec 5		1:30-3:20Th Johnsen HE11: 3:30-5:20Th Johnsen HE11:
-Sec 6		10:30-12:20F Jurcak HE11
02(Fund. of Design) -Sec 1	1	Johnson 1:30-3:20T HE1
-Sec 2 11(Costume Des.&Appreciation)Art100	3	1:30-3:20Th HE1 8:30M Jurcak HE2
-Sec 1		9:30-11:20MW HE11 3:30-5:20MW HE11
-Sec 2 -Sec 3		9:30-11:20TTh HE11
15 (Weaving) 17 (Beginning Ceramics)	3	2:30-4:20TTh+2hrs.arrgt.Fisher SE20 3:30-5:20MW,11:30-1:20F Johnson HE1
20(Crafts) 02(Home Planning&Furn.) Art100	3 5	12:30-2:20MW,8:30-10:20F Staff HE1 9:30MW,9:30-11:20TTh Johnsen HE1
		1:30-3:20F HE1
10(Design II) Art201	3	10:30-12:20MW, Johnson HE1 3:30-5:20Th HE1
14 (Survey of Art) Art100or3cr.Hist. 15 (Adv. Weaving) Art215	3	3:30MW,11:30F Munton HE2 2:30-4:20TTh+2hrs.arrgt.Fisher SE20
17 (Intermed.Ceramics) Art217	3	10:30-12:20TTh, Johnson HE1 +2hrs.arrgt. HE1
04(Cons.Prob.in Home Furn.)	3	8:30TTh,10:30-12:20F Staff HE1
17 (Adv. Ceramics) Art317	3	By arrgt. Johnson HE1
HILD DEVELOPMENT AND FAMILY RELATION 83 (Child Dev.&Guid.I) Jr.Stg.Psy215	<u>5</u> 4	11:30TTh, Johnson HE110, Cere
84 (Field Observation) CDFR383	1	7:30(p.m.)W+3hrs.arrgt. HE110,Cere By arrgt. King
86 (Family Relations) -Sec 1	3	9:30TTh,7:30(p.m.)Th Klotz HE22
-Sec 2		10:30TTh, 7:30(p.m.)Th StaffHE110,22
17(Soc.of the Family) Soc.203 86(Family Dynamics)Soc.201&390or405	3	8:30TTh,12:30F King Min30 8:30TTh,12:30F Staff HE2
or418CDFR383		
87(Child Dev.&Guid.II) CDFR383 96(Special Topics)	3	12:30T+6hrs.arrgt. King HE110, Cere
-Sec 1 (Tchg.Fam.Living)HEcEd370 -Sec 2 (Dev.of Cognitive Proc.	3	8:30MW,12:30Th Klotz HE22 9:30MW,1:30Th Staff HE22
in Child) CDFR383		
-Sec 3 (Pers.&Soc.Dev.in Child) CDFR383	3	3:30MW,11:30F Staff HE2
-Sec 4 (Prin. of Child Growth &Dev.) Psy.215	3	6:30-9:00(p.m.)W Quraishi HE2
97 (Research-Child Dev.)CDFR383,386, or486,Sr.Stg.	3	9:30TTh,1:30F Staff HE11
OOD & NUTRITION		
47(Introductory Foods)	4	1.2081 8.30 10 2081
-Sec 1		1:30MW,8:30-10:20MW Braaten HE29,22 1:30MW,2:30-4:20MW Braaten HE29,22
-Sec 3 -Sec 4		1:30MW,8:30-10:20TTh BraatenHE29,22 1:30MW,10:30-12:20TTh SheldonH29,22
50(Elem. Nutrition)	3 2	10:30TTh,2:30F Staples Ladd10
42 (Food Handling Practices) 49 (Adv. Food Sel. & Prep.) F&N1480r147	4	11:30M,11:30-1:20W Holm HE110,22
-Sec 1		8:30T,8:30-10:20MW Staples HE229,20 12:30-2:20Th HE20
-Sec 2		8:30F,9:30-11:20F Holm HE229,20 1:30-3:20MW HE22
-Sec 3		8:30F,12:30-2:20F Holm HE229,20
-Sec 4		8:30-10:20TTh HE20 8:30T,10:30-12:20MW StaplesH229,20
47 (Meal Management) F&N249	3	2:30-4:20Th HE20 Challey
-Sec 1		1:30M,9:30-12:20MW HE229,202,20
-Sec 2 -Sec 3		1:30M,9:30-12:20TTh HE229,202,20 1:30M,1:30-4:20Th, HE229,202,20
50(Nutrition&Dietetics) F&N150,249	4	9:30-12:20F HE202,20
59(Nutrition Education) F&N150	3	10:30MW,2:30TTh North HE22 8:30MW,12:30-2:20Th Nymon HE22
40(Advanced Foods) F&N347 42(Rec.Dev.in Foods) F&N249	2	1:30W,2:30-4:20W Sheldon HE20 3:30M Sheldon HE22
96 (Special Topics) Dept.appr.	1-5	By arrgt. Staff
97 (Research) Dept.appr. 98 (Seminar in Nutrition) F&N350	1-3	By arrgt. Staff 3:30Th North HE22
51(Analysis of Food)Grd.Stg.orAppr.	3	9:30-11:20Th, North HE22 8:30-11:20T HE22
56 (History of Nutrition) Grad. Stg. or appr.	1	By arrgt. Nymon HE22
96 (Special Topics) GradStg, Dept.appr	1-5	By arrgt. North, Nymon, Sheldon H
97 (Research) Grad.Stg, Dept.appr. 99 (Thesis&Research) Grad.Stg.&Appr.	1-5 8-15	By arrgt. North, Nymon, Sheldon H By arrgt. North, Nymon, Sheldon H
OME ECONOMICS EDUCATION		
72 (Home Econ.as a Teacher) 70 (Homemaking Ed.inH.S.) HE272, Ed215	2 4	1:30-3:20T Staff HE11
-Sec 1		1:30MW,9:30-11:20F Benson HE11
-Sec 2 72 (Adult Homemaking Educ.) HEcEd370	3	2:30MW,7:30-9:20(p.m.)Th Staff HE11 8:30MW,12:30Th Ruud HE11
orF&N359		是一种经验的企业的企业的企业。
75(Student Teaching) HEcEd370,472 96(Special Topics)	12	By arrgt. Staff Off Campu
-Sec 1 (Tchg.Fam.Living)HEcEd370 -Sec 2 (Occupation HEc.)HEcEd370	3 2	8:30MW,12:30Th Klotz HE22 9:30TTh Kraft HE22
97 (Research)	1-3	By arrgt. Staff
97 (Research) 99 (Thesis & Research)	1-3 8-15	By arrgt. Staff HE11
OME MANAGEMENT & FAMILY ECONOMICS		
50(Household Equipment) -Sec 1	3	9:30MW, Witz, Moilanen AgE20 10:30-12:20M AgE210,21
-Sec 2		10:30-12:20W AgE210,21
1 (Congimer Droblems)		11:30TTh,3:30F Smith HE22
52 (Household Mgmt.Practices)	3 1	
		3:30-5:20Th HE2
52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth,&Home Nursing)		3:30-5:20Th HE2 7:30-9:20F HE2 12:30Th, Walker, Jagim HE2
52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2	2	3:30-5:20Th
52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth,&Home Nursing) -Sec 1 -Sec 2 55 (Home Management) -Sec 1	1	3:30-5:20Th 7:30-9:20F 12:30Th, Walker, Jagim HE2 4:30-6:20T 4:30-6:20W Walker
52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2 55 (Home Management) -Sec 1 -Sec 2	2 3	3:30-5:20Th 7:30-9:20F 12:30Th, Walker, Jagim HE2 4:30-6:20T 4:30-6:20W HE2 9:30MW,1:30Th 2:30MW,10:30F HE2
52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2 55 (Home Management) -Sec 1 -Sec 2 15 (Home Management) -Sec 1 -Sec 2 15 (Family Financial Planning) 52 (Lab in Home Mgmt.) HMFE261,262	2	3:30-5:20Th
2(Household Mgmt.Practices) -Sec 1 -Sec 2 4(Family Hlth.&Home Nursing) -Sec 1 -Sec 2 5(Home Management) -Sec 1 -Sec 2 5(Family Financial Planning)	1 2 3	3:30-5:20Th 7:30-9:20F 12:30Th, Walker, Jagim HE2 4:30-6:20T 4:30-6:20W HE2 9:30MW, 1:30Th 2:30MW, 10:30F 7:30TTh Holmberg HE2 7:30MTWThF, Hassoun A.Bales Hse 11:30-1:20MTWThF, A.Bales Hse
52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2 55 (Home Management) -Sec 1 -Sec 2 51 (Family Financial Planning) 52 (Lab in Home Mgmt.) HMFE261,262 265,4610r365,F&N347 53 (Rdgs.in Home Mgmt.) par.462	1 2 3 2 3	3:30-5:20Th
22 (Household Mgmt.Practices) -Sec 1 -Sec 2 24 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2 54 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2 54 (Family Financial Planning) 55 (Lab in Home Mgmt.) HMFE261,262 265,461or365,F&N347 56 (Rdgs.in Home Mgmt.) par.462 57 (Research)	1 2 3 2 3	3:30-5:20Th
52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2 55 (Home Management) -Sec 1 -Sec 2 56 (Family Financial Planning) 52 (Lab in Home Mgmt.) HMFE261,262 265,4610r365,F&N347 53 (Rdgs.in Home Mgmt.) par.462 55 (The Family in the Amer.Econ.) 77 (Research) 78 (Seminar)	1 2 3 2 3 1 3	3:30-5:20Th 7:30-9:20F 12:30Th, Walker, Jagim HE2 4:30-6:20T 4:30-6:20W HE2 9:30MW, 1:30Th 2:30MW, 10:30F 7:30TTh Holmberg HE2 11:30-1:20MTWThF, A.Bales Hse 11:30-7:30(p.m.)MTWThF A.Bales Hse 10:30MW Walker 2:30MW, 10:30F 10:30MW HE2 3:30MW, 10:30F 10:30MW HE2 3:30MW HE2
52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2 55 (Home Management) -Sec 1 -Sec 2 56 (Home Management) -Sec 1 -Sec 2 56 (Family Financial Planning) 57 (Lab in Home Mgmt.) HMFE261,262 265,461or365,F&N347 53 (Rdgs.in Home Mgmt.) par.462 55 (The Family in the Amer.Econ.) 57 (Research) 58 (Seminar) EXTILES AND CLOTHING	1 2 3 2 3 1 3 1-3 1-3	3:30-5:20Th 7:30-9:20F 12:30Th, Walker, Jagim HE2 4:30-6:20T 4:30-6:20W HE2 9:30MW,1:30Th 2:30MW,10:30F 7:30TTh Holmberg HE2 7:30MTWThF, Hassoun A.Bales Hse 11:30-1:20MTWThF, A.Bales Hse 11:30-7:30(p.m.)MTWThF 10:30MW Walker 2:30MW,10:30F 10:30MF Walker 2:30MW,10:30F Holmberg HE2 By arrgt. Walker HI
52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2 55 (Home Management) -Sec 1 -Sec 2 15 (Home Management) -Sec 2 265 (Home Management) -Sec 1 -Sec 2 265,461or365,F&N347 53 (Rdgs.in Home Mgmt.) HMFE261,262 265,461or365,F&N347 55 (The Family in the Amer.Econ.) 77 (Research) 88 (Seminar) EXTILES AND CLOTHING 24 (Fund. Cloth.Problems) Pre-test -Sec 1	1 2 3 2 3 1 3 1-3	3:30-5:20Th
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52 (Household Mgmt.Practices) -Sec 1 -Sec 2 54 (Family Hlth.&Home Nursing) -Sec 1 -Sec 2 55 (Home Management) -Sec 1 -Sec 2 55 (Home Management) -Sec 1 -Sec 2 56 (Lab in Home Mgmt.) HMFE261,262 265,46lor365,F&N347 53 (Rdgs.in Home Mgmt.) par.462 55 (The Family in the Amer.Econ.) 57 (Research) 58 (Seminar) 52 (Fund. Cloth.Problems) Pre-test -Sec 1 -Sec 2 -Sec 3 -Sec 4 28 (Fund.Cloth.Problems) Pre-test -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 1 -Sec 3 -Sec 4 -Sec 1 -Sec 1 -Sec 2 -Sec 3 -Sec 1 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec	1 2 3 2 3 1-3 1-3 1-3 3 3 3 4 3	3:30-5:20Th 7:30-9:20F 7:30-9:20F 12:30Th, Walker, Jagim HE2' 4:30-6:20T 4:30-6:20W Walker 9:30MW,1:30Th 2:30MW,10:30F 7:30TTh Holmberg HE2' 7:30MWTMThF, Hassoun A.Bales Hse. 11:30-1:20MTWThF, A.Bales Hse. 10:30MW Walker 2:30FW,10:30F Holmberg HE2' By arrgt. Holmberg HE2' By arrgt. Walker HI 12:30TTh,8:30-10:20MWF HE12' 8:30TTh,12:30-2:20MWF HE12' 9:30MW Walker HE2' 10:30-12:20M HE3' 10:30-12:20M HE3' 10:30-12:20M HE3' 11:30F,3:30-5:20MW HE12' 8:30F,10:30-12:20TTh He12' 8:30F,1:30-3:20MW HE12' 8:30F,1:30-3:20MW HE12' 8:30F,1:30-3:20MW HE12' 8:30F,1:30-3:20MW HE12' 8:30F,1:30-3:20MW HE12' 8:30F,1:30-3:20MW HE12' 8:30F,1:30-4:20Th Reynolds HE12' 10:30-12:20MW HE12' 8:30F,1:30-4:20Th Reynolds HE12' 10:30-12:20MW Reynolds HE2' 10:30-12:20MW Reynolds HE2' 10:30TTh,2:30F Reynolds HE2' 12:30T,8:30-10:20MW Rising HE12' 12:30T,8:30-10:20MW Rising HE12' 12:30T,8:30-10:20MW Rising
-Sec 2 54 (Family Hith.&Home Nursing) -Sec 1 -Sec 2 55 (Home Management) -Sec 1 -Sec 2 61 (Family Financial Planning) 62 (Lab in Home Mgmt.) HMFE261,262 265,461or365,F&N347 63 (Rdgs.in Home Mgmt.) par.462 65 (The Family in the Amer.Econ.) 97 (Research) 88 (Seminar) 82 (Fund. Cloth.Problems) Pre-test -Sec 1 -Sec 2 27 (Textiles) -Sec 1 -Sec 2 -Sec 3 -Sec 4 28 (Fund.Cloth.Problems) Pre-test -Sec 1 -Sec 2 -Sec 3 -Sec 4 28 (Fund.Cloth.Problems) Pre-test -Sec 1 -Sec 2 -Sec 3 -Sec 4 28 (Fund.Cloth.Problems) Pre-test -Sec 1 -Sec 2 -Sec 3 -Sec 4 28 (Fund.Cloth.Problems) T&C124, -Sec 1 -Sec 2 -Sec 1 -Sec 2 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 1 -Sec 3 -Sec 1 -Sec 2 -Sec 1 -Sec 3 -Sec 1 -Sec 3 -Sec 4 -Sec 1 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3	1 2 3 2 3 1-3 1-3 1-3 5 3 3 4 3 3 3	3:30-5:20Th 7:30-9:20F 7:30-9:20F 12:30Th, Walker, Jagim HE2's 4:30-6:20W Walker 9:30MW,1:30Th 2:30MW,10:30F 7:30TTh Holmberg HE2's 7:30TWThF, Hassoun A.Bales Hse. 11:30-1:20MTWThF, A.Bales Hse. 10:30MW Walker 2:30tw,10:30F Holmberg HE2's By arrgt. Holmberg HE2's By arrgt. Walker HI 12:30TTh,8:30-10:20MWF 10:30-12:20MW Williams 10:30-12:20M HE33 10:30-12:20M HE33 10:30-3:20T He33 12:30-2:20W HE33 12:30-2:20W HE33 12:30Th,10:30-12:20Th He12 12:30Th,10:30-12:20MW HE128 130F,3:30-3:20MW HE128 130F,3:30-3:20MW HE128 130F,1:30-3:20MW HE128 130F,1:30-3:20MW HE128 130F,1:30-3:20MW HE128 10:30-12:20MW Reynolds HE29 12:30Tr,6:30-10:20MW Rising HE128

	rerequisite	Cr.	Hour & Days	Instructor	Room
Textiles & Clothing-Continues (Special Topics)	Sr.Stg.				
-Sec 1 (Couturier Fin		1-3	1:30T+arrgt.	Litherland	HE12
-Sec 2 (Creative Des.Prob.) -Sec 3 (Illust.Material)			11:30Th+arrgt. 11:30T+arrgt.	Reynolds Rising	HE12 HE12
-Sec 4 (Prob.in Moder		1-3	1:30T+arrgt.	Janecek	HE12
597 (Research) Sr.	orGrad.Stg.	3	By arrgt.	Janecek	HE3
	COLLEGE	OF PHA	RMACY		
PHARMACEUTICAL CHEMISTRY	Maria Ma		INVIAGI		
55 (Medicinal Chemistry)	Chem.243	5	12:30MTW,8:30F	Shelver	Sud12
-Sec A			9:30-12:20M		Sud
-Sec B -Sec C			9:30-12:20T 9:30-12:20W		Sud Sud
-Sec D			9:30-12:20Th		Sud
-Sec E			9:30-12:20F		Sud
196 (Special Topics)	Dept.appr.	1-5	By arrgt.	Staff	Sud3
497 (Research) 515 (Chem. of Nat. Occ. Med.)	Dept.appr.	1-3	By arrgt.	Staff Staff	Sud3
535 (Adv. Medicinal Chem.)	Dept.appr.	3	By arrgt.	Staff	Sud3
560 (Res.Methodology)	Dept.appr.	1	By arrgt.	Staff	Sud3
562 (Bionucleonics) 570 (Isotope Tracer Tech.)	Ph.Ch.460 Dept.appr.	3 4	By arrgt. By arrgt.	Vacik Harris	Sud3
596 (Special Topics)	Dept.appr.	1-5	By arrgt.	Staff	Sud3
597 (Research)	Dept.appr.	1-5	By arrgt.	Staff	Sud3
598 (Grad. Seminar)	Dept.appr.	1	By arrgt.	Staff	Sud3
599(Thesis & Research)	Grad.Stg.		By arrgt.	Staff	Sud3
PHARMACOGNOSY 360(General Phcog.)	Chem.243	4		Schermeister	Sud12
-Sec A			9:30-12:20T	Walter	Sud22
-Sec B			9:30-12:20Th 1:30-4:20F		Sud22 Sud22
401 (Phcog.of Allergens)	Dept.appr.	3	9:30MW,	Schermeister	Sud22
			9:30-12:20F		Sud22
402 (Nat. Prod. of Med. Plts. 412 (Cult. of Med. Plants)	Dept.appr.	5	By arrgt.	Walter Staff	Sud22 Sud22
496 (Special Topics)	Dept.appr.	1-5	By arrgt.	Staff	Sud22
97 (Research)	Dept.appr.	1-3	By arrgt.	Staff	Sud22
596 (Special Topics)	Dept.appr.	1-5	By arrgt.	Staff Staff	Sud22 Sud22
597 (Research) 598 (Grad. Seminar)	Dept.appr. Dept.appr.	1-5	By arrgt. By arrgt.	Staff	Sud22
599 (Thesis & Research)	Grad.Stg.		By arrgt.	Staff	Sud22
PHARMACOLOGY					
310 (Phys. Proc. Aff. by Drug		4 5	4:30MTWTh 12:30MW+arrgt.	Tanner Bio.	Sci.Auc Sud22
410(Pharmacology) Phcol.3 -Sec A	, Dact. 270		8:30-11:20T		Sud20
-Sec B			2:30-5:20T		Sud20
-Sec C	Don't a	1.5	8:30-11:20W	Staff	Sud20
496(Special Topics) 497(Research)	Dept.appr. Dept.appr.	1-5	By arrgt. By arrgt.	Staff Staff	Sud20
510 (Forensic Toxicology)	Dept.appr.	3		uty,Rao	Sud20
521 (Adv. Pharmacology I)	Dept.appr.	5	By arrgt.	Staff	Sud20
530 (Adv. Toxicology)	Dept.appr.	5		nn,Reopelle	Sud20
596(Special Topics) 597(Research)	Dept.appr. Dept.appr.	1-5 1-5	By arrgt.	Staff Staff	Sud20
599 (Thesis & Research)	Grad.Stg.		By arrgt.	Staff	Sud20
PHARMACY 209 (Emergency Treatment)		1	2:30-5:00T	Miller	Sud12
217 (Literature of Pharm.)		1	12.200	Strommen	C., 10
-Sec 1 -Sec 2			12:30T 7:30W		Sud20
221(Cosmetic Prin.&Tech.)	Ph.116	4	10:30MW,2:30Th	Norquist	Sud2
			2:30-5:20T		Sud1
275 (Pharm. Calculations)		4	7:30MTThF	Vincent	Sud 1
330(Intro.to Hosp.Pharm.) 380(Pharm.Preps.&Theor.Pr		3 4	1:30MW,9:30F 8:30MW,12:30Th	Ozbun Vincent	Sud2:
	362, Phys. 203		9:30-12:20M	-	Sud1
-Sec B			9:30-12:20T		Sud1
-Sec C			9:30-12:20W		Sud1
-Sec D -Sec E			9:30-12:20Th 9:30-12:20F		Sud1
427 (Agric. Pharm.)		4		ight, Schulz	Sud1
	A STATE OF LA		+arrgt.		Mor2
434 (Dermatological Pharm,		3	By arrgt.	Sleight	Sud1
480(Prescriptions) -Sec A	Ph.382	5	11:30MW+arrgt. 8:30-11:20MW	Sleight, Strommen	Sud1 Sud1
-Sec B			2:30-5:20MW		Sud1
-Sec C			8:30-11:20TTh		Sud1
-Sec D 496(Special Topics)	Dept.appr.	1-5	2:30-5:20T,8:3 By arrgt.	0-11:20F Staff	Sud1
496 (Special Topics)	Dept.appr.				
-Sec 2 (Health Center 497 (Research)	Dept.appr.	1 1-3	By arrgt. By arrgt.	Sleight Healt Staff	h Cent
498 (Seminar) -Sec 1	Dept.appr.	1			
-Sec 2			By arrgt. By arrgt.	Miller Norquist	Sud1
500 (Prod. Formulations)	Dept.appr.	3	By arrgt.	Henderson	Sud1
530(Adv. Physical Pharm.)	Dept.appr.	3	By arrgt.	Henderson	Sud1
	Dept.appr. Dept.appr.	R 3	By arrgt. By arrgt.	Staff Vincent	Sud1:
	Dept.appr.	1-5	By arrgt.	Staff	Sud 1
560 (Pharmionics)		1-5	By arrgt. By arrgt.	Staff Staff	Sud1
560(Pharmionics) 596(Special Topics) 597(Research)	Dept.appr.		by alige.	Jean	Sudl
560(Pharmionics) 596(Special Topics) 597(Research) 599(Thesis & Research)	Dept.appr. Grad.Stg.				
560(Pharmionics) 596(Special Topics) 597(Research) 599(Thesis & Research) PHARMACY ADMINISTRATION 210(Prof.&Public Relation	Grad.Stg.	2	11:30MW		
560(Pharmionics) 596(Special Topics) 597(Research) 599(Thesis & Research) PHARMACY ADMINISTRATION 210(Prof.&Public Relation 240(Pharm. Accounting)	Grad.Stg. ns) Soph.Stg.	3	7:30TThF	Haakenson	Sud2
560(Pharmionics) 596(Special Topics) 597(Research) 599(Thesis & Research) PHARMACY ADMINISTRATION 210(Prof.&Public Relation 240(Pharm. Accounting) 307(Pharm. Marketing)	Grad.Stg. ns) Soph.Stg. Econ.250			Haakenson Haakenson	Sud2
543 (Hosp.Pharm.Residency) 560 (Pharmionics) 596 (Special Topics) 597 (Research) 599 (Thesis & Research) PHARMACY ADMINISTRATION 210 (Prof.&Public Relation 240 (Pharm. Accounting) 307 (Pharm. Marketing) 403 (Pharm. Jurisprudence) 496 (Special Topics) 497 (Research)	Grad.Stg. ns) Soph.Stg. Econ.250	3 3	7:30TThF 12:30MW,8:30F	Haakenson Haakenson	Ask. Aud Sud2 Sud2 Sud2 Sud2 Sud2

SUNDAY



SAME as Friday

SAME as Friday

- 2:00 "Theoretical and Practical Applications of Microwaves" — Room 151 Dunbar
- 3:00 Same as 10:00
- 4:00 "Synthesis of Aspirin" Room 251 (Dunbar)
- 1:00 "Painting with Electricity," "Nylon Rope Trick," "Funny Water," "Plastic Volcano," "Make Your Own Polyethelene," and "Spraying a Rainbow"— Basement (Dunbar)
- 2:00-4:00 "Narrated Demon-

- 2:00-4:00 "Narrated Demonstrations in Physics" —
 Room 12 S. Engineering
 2:00 Glass Fabrication" —
 Third Floor (Ladd)
 3:00 "Colors in Chemistry" —
 Room 207 (Ladd)
 3:00 Same as 1:00
 4:00 "Synthesis of Aspirin"—
 Room 251 (Dunbar)

SAME as Friday

- 2:00-3:45 Nursery School Ceres Hall 3:00 Coffee Hour for HE Alumni Association House
- House
 3:00-3:30 "Undercover Workshop" (Tricot) HE 127
 4:00 Style Show Alumni
 and Hultz Lounge
 (Union)
- 5:00 HE Alumni Association Social Hour Ballroom
- 6:00 HE Alumni Association Banquet — Ballroom (Union)
- ience Foods" HE 206; "Floor Plans of Institutional Kitchens" - HE 206; "Disposable Dishes" - HE 206; "Table Settings" HE 206; "Utensils for the Handicapped — HE 206; "Family Living and FHA" - HE 110; Textile Displays — HE 127 and 128; Art

rooms open-HE 10, 11,

12:30-3:15 Displays "Conven-

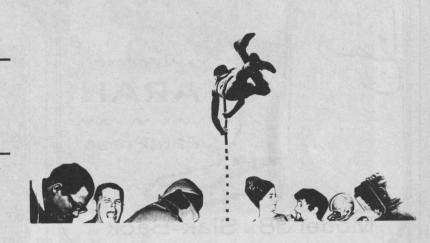
- 1:00-1:20 Ceramics Demonstration HE 10
- 1:30-3:00 Nursery School Ceres Hall
- 1:30-300 Open House-HE Students and Parents — Home Management House
- 2:10-2:30 "What's in a Label?" HE 29
- 2:15 Adult Education Skit HE 110
- 2:45-3:05 Adults Education Class HE 110

- 3:00 The Action of drugs on rats 205
 4:00 Preparation of mouthwash, lotion and suppositories 107
 4:30 Drug Store Improvements 216
- - Joyce Nelson (Denmark) 4:00 Karen Thompson (Virgin Islands) -
- Forum Room (Union) 8:15 Blue Key Production of "Carousel"—Field House
- 9:00-12:00 Coffee House—Dacotah Inn (Union)
- 30-12:00 Dance—Union Park-
- 1:30 Preparation of mouthwash, lotion and suppositories — 107

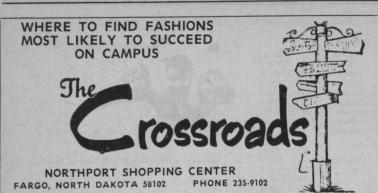
1:00 The Action of Drugs on Rats — 205

- 2:00 Diabetes in Humans 5
- All day Army Display—Union Hall All day Bookstore (Books pub-lished by NDSU faculty will be on sale)—Room 203 (Union) 2:00 Air Force Drill Team—
- Mall 2:30 Army Drill Team and Raiders—Mall
- 3:00 Gold Star Band Patio facing the Mall
- 3:30 Political Convocation Festival Hall
- All day refers to regular Sharivar hours which are as follows:
- Start 12:00-12:30 (The start will be determined by a relay race) to 5:00 Friday
- 10:00-5:00 Saturday

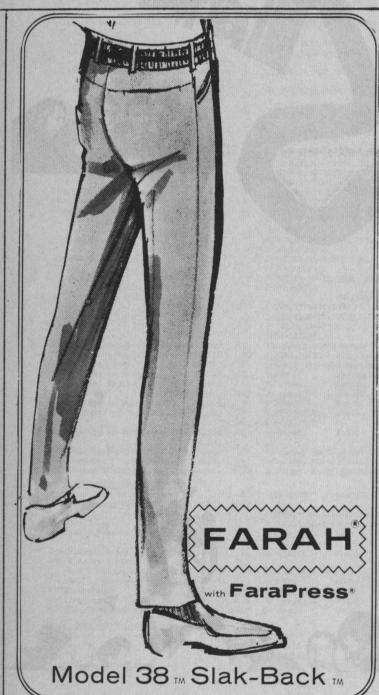












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Askanase Hall, housing the new Little Country Theater, is nearing completion for its opening and dedication on May 15. Midsummer Night's Dream, the first production in the new theater, opens May 15 and runs through May 19.

BEC sponsors first annual products show

The North Dakota State University Business Economics Club will sponsor the first annual Home Products, Recreation and Auto Show in the Fargo Civic Auditorium Wednesday, Thursday, and Friday, May 8, 9, 10, from 12 noon to 10 p.m. daily.

The show will feature everything for the home and the lake cottage, as well as recreation equipment and automobile displays. There will be entertainment every hour, featuring many area entertainers, folk singers and local and area high school bands.







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Macalester chaplain speaks

Student revolt across the world and Christian-Marxist dialogue will be the topic of a free lecture by Alvin C. Currier, assistant chaplain of Macalester College in Minnesota, at 8 p.m. tonight in the Town Hall of the Union.

Extremely active in both civil rights and the Vietnam peace issue, Currier is a founder of the Minnesota Clergy and Laymen Concerned About Vietnam and

Original prints go on sale May 6

An exhibit and sale of original prints by classic and contemporary artists will be presented in the Alumni Lounge of the North Dakota State University Memorial Union May 6.

Some 1,000 original etchings, lithographs and woodcuts by such artists as Picasso, Chagall, Miro, Renoir, Goya, Baskin, Kollwitz and many others are included in the exhibit.

The exhibit is being sponsored by the NDSU Student Activities Board in an effort to acquire funds that will enable it to purchase art works for permanent display at the Memorial Union. Original prints in the exhibit range in price from \$5 to \$100. The exhibit is being presented by Ferdinand Roten Galleries of Baltimore, Maryland. The firm specializes in arranging such exhibitions and sales of original graphics at colleges, universities and museums throughout the country.

one of the organizers of the Dissenting Democrats.

Currier, who has just returne from an International Conference on World Peace in Prague Czeckoslovakia, has spent a number of years in Europe. He studied for two years at the Free University of Berlin, server as an exchange pastor in severa German cities and has traveled extensively in Eastern Europe.

Currier is also scheduled to speak in the Ballroom of Moon head State's Comstock Union a 2 p.m. today, attend the Facult Luncheon at 11:30 in the Luther an Center and lecture before a number of classes.

Home ec alumnae hold first meeting

The newly formed North Dako ta State University Home Econom ics Alumni Association will mee May 4, 1968 at the first annua meeting.

A full afternoon of symposiums speakers, and entertainment is be ing planned which will be of interest to all home economists. The finale of the day will be a banquet to which distinguished guests and husbands are invited

Invited guests include Govern or and Mrs. Guy, Senator Quentin Burdick, Senator Milton Young Rep. Tom Kleppe, Rep. Mark Andrews, the higher board of education, Dr. Loftsgard, Pres. of NDSU, Miss Caroline Budewig Dean of Home Economics, Mayor Lashkowitz and Mr. Mole, State Director of Development.

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Bell System companies and people are increasingly engaged to help meet the problems of the cities, especially those concerning education and employability. In these areas our skills and other business resources may have extra value. We shall try to keep our deeds outrunning our words.



Honorary refs set for relays

Former North Dakota State University athlete Sam Westgate and sports writer Eugene Fitzgerald of The Forum have been named honorary referees for the 20th Bison Relays scheduled this Satur-

Westgate, holder of the longeststanding track mark on the Bison

Team takes fourth in NIRA rodeo with 256 points

Last weekend at the National Intercollegiate Rodeo Association rodeo held at the University of Kansas the NDSU boys' team, once again led by the performance of Doug Hanson, captured fourth place.

The team totaled 256 points. Black Hills State College won first place in the boy's division.

Hanson managed a second in ribbon roping and a third in calf roping. Others placing for NDSU were Frank Keogh, LeRoy Fettig and Gene Neuens.

The next NIRA rodeo is at the University of Nebraska on May

232-2505

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record book, tossed the javelin 200 feet 11 inches in 1936. That distance also stood as a North Central Conference record for 30

Besides track, Westgate played four years of football and was a member of the 1935 conference championship team. He is in the construction business in Bismarck.

Fitzgerald, also an alumnus of NDSU, has been on The Forum sports staff since 1926. He was the first recipient of the Finnegan Achievement Award, established in memory of C. C. Finnegan, former NDSU athletic director and football coach.

Van Nelson of St. Cloud State became the second person to win two Drake Relay events three years in a row last Friday and Saturday, was named "most outstanding athlete" of the 1968 relays last Sunday. Nelson, who broke records he had set last year in winning the 3 and 6-mile runs at Des Moines is expected to be entered this Saturday in the Bison relays. He will participate in the mile and three-mile at Dacotah Field.

Bison tennis team wins two matches

The Bison Netmen swept to a 9-0 dual meet victory over Moorhead State last Wednesday. The win for the Bison coupled with their previous victory over Concordia gave the Bison the unofficial inter-city title. The victory gave the Bison a 2-1 record for dual meets.

The Bison took two-out-of-three final round matches from the University of North Dakota for first place honors in the Jamestown Invitational Tennis Tournament last Saturday. The win was the first for the Bison in non-dual competition. Jerry Caufield defeated David Shoffstall from Jamestown to gain a singles final victory and Jim Hinz and John Kaeding teamed for a doubles victory in the finals.

Totals: NDSU 10, UND 8, Jamestown 6, Dickinson 2, Minot 2, Valley City 1, Bismarck JC 1, Mayville 0, UND-Ellendale 0.

NDSU - Moorhead State Singles

Jim Hinz, NDSU, defeated Steve Haug, 6-3, 6-0. Ron Freeman, NDSU, defeated Rick Larson, 6-2, 6-4.

John Kaeding, NDSU, defeated Bruce Kelsh, 6-4, 6-1. Jerry Caulfield, NDSU, defeated

John Schlattman, 6-1, 6-1. Steve Hubbard, NDSU, defeated Bob Anderson, 6-0, 6-2.

Pat Driscoll, NDSU, defeated Mike Newgren, 6-4, 6-2. Doubles

Hinz-Kaeding, NDSU, defeated Haug-Larson, 6-2, 6-3.

Freeman-Caulfield, NDSU, defeated Kelsh-Schlattman, 6-1, 7-5. Hubbard-Driscoll, NDSU, defeated Anderson-Sanders, 6-0, 6-3.



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Sports Corner



by Mike Kihne

BISON RELAYS SATURDAY

At 11:00 a.m. Saturday, May 4, starter Arnie Bakke will beg the twentieth annual Bison Relays at Dakota Stadium. Entries ha been received from 31 high schools and eight colleges so far w several last-minute entries expected.

Fargo North will be participating and hoping to repeat as Class High School champions. They won the title in 1966. The relays we not held last year due to inclement weather. Wyndmere will also present to defend their Class B High School title.

550 persons are registered so far for the all-day track and fie meet with 100 to 200 last-minute entries expected.

Track coach Roger Grooters has not yet received confirmation that St. Cloud State will be entered in the Relays. St. Cloud is t 1966 defending college champion. Huskie coach, Bob Tracy, will c tact the athletic department Friday as to whether or not St. Clo will participate. He states that injuries incurred this season determine acceptance or rejection of the invitation.

Bakke, a colorful, veteran starter will be on hand to get the lays under way. He was the official starter for the Pan-America games in Winnipeg last summer and has served as the starter North Central Conference meets and State High School meets in

There should be several interesting contests throughout the featuring several top-notch athletes in both the high school a college categories.

The high school half-mile should be interesting to observe, several participating half-milers have broken the tape in two minut Brian MacLaren, a 1967 graduate of NDSU, will be on hand to in the 440 and 880. The 880 record is expected to fall Saturday, MacLaren consistently runs the event up to six seconds below standing Relay record of 156.5. MacLaren is presently doing grad

ate work at Southern Illinois. The one-mile and three-mile runs should provide more exciti viewing, providing that St. Cloud State's Van Nelson is on hand. G ing him a "run for his money" will be Arjan Gelling of UND. Nels presently holds the record in the three-mile event.

Qualification rounds begin at 11:00 Saturday morning and expected to be finished by 4:00 in the afternoon. The finals will be at 7:00 that evening in the running events and about 5:30 in the fie events. Honorary referees for the Bison Relays are Sam Westga who holds the longest standing NDSU track and field record, Eugene Fitzgerald, sportswriter for the Forum.

FOR WHAT IT'S WORTH

Minnesota Twins catcher, John Rosboro, who went hitless 28 consecutive times at bat and sported a modest .061 batting average, went five-for-five at the plate last Monday night as "OUR" Minnesota Twins downed Boston, 11-2.

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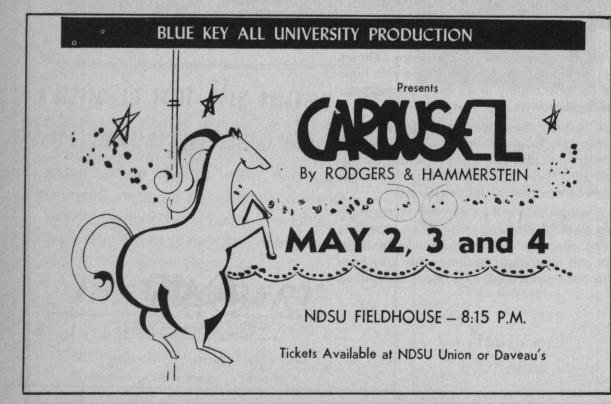
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EMPIRE: NAH, it didn't happen that way at all!

Augustana topples Bison in tenth

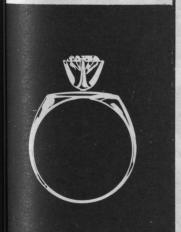
The one-man team of Dave Neian gave Augustana's Vikings an 7 victory last Friday over the Bion. The game was played in inermittant showers.

Neiman jumped on a hanging urve of Bob Kutzan with two out the 10th and lofted a high drive Killebrew fashion 320 feet er the fence in the corner of ight field at Jack Williams Staum. The homer was the fifth f the season for Neiman and ave him (the fourth Augie pitchr) credit for the victory.

The Bison gave Orell Schmitz hree-run leads twice during the ame but the right-hander couldit keep them. Schmitz had conrol trouble during most of the ame. He often would throw three four straight pitches extreme-

Augustana pitchers gave Bison itching trouble all day. Starter

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FARGO, NORTH DAKOTA

Jerry Elmquist doubled home two runs in Augustana's three-run sixth inning that wiped out a 4-1 Bison lead.

After a triple by Rocco Troiano, which gave the Bison a 7-4 lead in the bottom of the sixth, the Vikings came back to knot the score once again in the seventh.

The Bison took the first lead in the bottom of the first when Dan Loose, safe on a fielder's choice, stole second, took third on a passed ball, and scored on a single by Glenn Ingnell.

Singles by Jim Wright, Dick Marsden and Dan Loose, helped

by three Augie errors (one of which was vehemently protested) gave the Bison three unearned runs in the fourth and a 4-1 lead.

The victory was Augustana's fourth in five conference starts. The loss for the Bison dropped their conference record to 1-4.

> Dr. M. A. Bursack **Optometrist**

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NOTICES

SPECTRUM PHOTO APPLICATIONS

APPLICATIONS FOR PHOTO-GRAPHER FOR THE SPECTRUM FOR 1968-69 ARE AVAILABLE IN THE SPECTRUM OFFICE.

* * * SCHOLARSHIPS AND AWARDS

Women's scholarships and awards presented during the past year will be announced at the Women's Honors Day program at 8 p.m., Monday, May 6 in the Union Ballroom. The outstanding girl in each of the women's dorms will also be announced.

* * *

CAR RALLY

Sigma Phi Delta is sponsoring a "Jim Kana" car rally Saturday on the South Minard parking lot. Registration begins at noon. The entrance fee of \$2 covers percentage cash prizes for the winners with proceeds going to the Fieldhouse Fund Drive.

There will be classes for all cars. The rally is a miniature road race for full sized cars. For more information call 235-5363.

* * * HOMECOMING CHAIRMAN

Anyone interested in the position of homecoming chairman please contact student government immediately.

* * *

BULL SESSION
The Student-Facu

The Student-Faculty discussion will be held at Bergum Hall tonight at 8:30.

* * *

"Students for Kennedy" will meet in Room 102 in the Union today at 4:30 p.m.



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SCHEDULE FOR EXAMINATION WEEK SPRING QUARTER, 1968

Final Examinations Outside of This Schedule are NOT permitted,

Except in 1 Credit Hour Courses

Time for Final Ex	amination	For Class Using the Following 3 Hour Schedule Patterns.	g
Saturday, May 25	7:30- 9:30	9:30 M W, 1:30 Th Sequence	or
Saturday, May 25	7.50- 3.50	derivation ther	
	10:00-12:00		,,
	1:00- 3:00		,,
	3:30- 5:30		,,
Monday May 27		12.30 M W, 0.30 F	,,
Monday, May 27	7:30- 9:30	0.30 M W, 12.30 III	"
	10:00-12:00	12.30 1 111	
	1:00- 3:00	2:30 M W, 10:30 F	"
	3:30- 5:30	7:30 M W	"
Tuesday, May 28	7:30- 9:30	9:30 T Th, 1:30 F	"
	10:00-12:00	11:30 T Th, 3:30 F	"
	1:00- 3:00	3:30 M W, 11:30 F	"
	3:30- 5:30		"
Wednesday, May 29	7:30- 9:30		,,
	10:00-12:00	1:30 T Th	"
	1:00- 3:00		,,
	3:30- 5:30		,,
Friday, May 31			,,
	10:00-12:00		,,

PLEASE NOTE:

- 1. "Incomplete" grades in classes other than special problems, thesis, research or investigation courses are permissible only in case of illness or an equally valid reason. Such incomplete grades require approval of the Dean on the instructor's class roll.
- Final grades are due in the Registrar's Office 48 hours after each final. All grades in all courses are due not later than Monday, March 11, at 8:00 a.m.
- 3. Be sure to write specific descriptive titles on class rolls for all 496, 497, 596, 597 and 599 courses.

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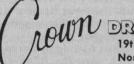
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tered America's course. In Wisconsin, ten thousand of us came to work. A new politics of participation was born. An unchangeable mind was changed.

But our task is incomplete, our journey unfinished. Thousands of volunteers are needed during the coming weeks to do the telephoning and canvassing, talking and walking, that must be done to win again in Indiana on May 7, and in Nebraska, Oregon and California after that

It is hard work. Sometimes it is tedious and exhausting. But it is the work that must be done to insure our future and that of America.

If your help, your commitment, was important before, it is vital now.

We have promises to keep, and miles to go before we sleep.

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