Have A Safe And **Happy Thanksgiving**

The Spectrum

ON THE INSIDE * Over The Back Fence ___ 2 * Letters To Editor

XLIV, No. 11

North Dakota State University, Fargo, North Dakota

November 20, 1963

Seven Co-eds Compete For Military Ball Queen

pular vote of all those attending be crowned during the dance. Ball which is scheduled for the of December. Voting will take that they must be members of tivities are listed briefly below.

en selected to compete for the attending will designate on their auxiliary of Arnold Air Society, or Guidon, the women's auxiliary The votes will then be tallied and of The Association of United States the queen will be selected by the 1963 Military Ball Queen will Army, and must be sponsored by

Qualifications for candidates are

seven pretty NDSU co-eds have | place at the door, where those | either Angel Flight, the women's |

a fraternity on campus.
The candidates and their ac-

sorority, and Libra. She is also a member of the Speech and Hearing Association and AWS.

Carol Berg, AAS jr, sponsored

by Kappa Psi, is a member of Guidon, Gamma Phi Beta sorority, and has served on the Commission of Finance and the Commission of Inter-Campus Affairs. She is presently the Sweetheart of Kappa Psi and has been active with the Young Democrats and the Sharivar Central Committee, and is also a member of AWS.

Julie Dunkirk, HE soph, sponsored by Tau Kappa Epsilon, is a member of Angel Flight, Libra and Concert Choir. She is also a member of Kappa Kappa Gamma sorority, Tryota, AWS, and SAI Music Sorority. Miss Dunkirk appeared in Pajama Game and was recently chosen Miss U.S. Durum.

Georgia Jonasson, HE soph, sponsored by Alpha Gamma Rho, is a member of Angel Flight, Kappa the Delta sorority, Libra, and WRA. She has worked on Sharivar the

Nancy Avery, AAS soph, sponsored by Sigma Chi, is a member sored by Alpha Tau Omega, is a of Guidon, Kappa Kappa Gamma member of Angel Flight, Kappa Kappa Gamma sorority, and the Bison Annual Staff. She is a cheerleader and also had a role in "Pajama Game". Miss Olson belongs to the Physical Education Club, Orchesis, and AWS.

> Kay Ovesen, AAS jr, sponsored by Sigma Alpha Epsilon is a member of Guidon, Kappa Delta sorority, SUAB, and AWS. She was past president of Libra and worked with the 1963 Homecoming Committee and Sharivar Committee. Miss Ovesen is also a Little Sister of Minerva.

> Linda Trautmann, AAS jr, sponsored by Theta Chi, is a member of Guidon, Kappa Delta sorority and Concert Choir. She is a member of SUAB, the Edwin Booth Honorary Drama Society, and AWS. Miss Trautmann has participated actively in Blue Key productions and also worked with the Homecoming Central Commit-

The Military Ball is an annual past year and is a member of the event sponsored jointly by the 1963-64 Bison Annual staff, LSA, Arnold Air Society and the Association of United States Army.



The seven candidates for Military Ball Queen pose around the cannon on a sunny afternoon. They are Nancy Avery, Kay Ovesen, Cheryl Olson, Georgia Jonasson, Carol Berg, Julie Dunkirk, and Linda Trautmann. The SAC "Noteables" will play for the Dec. 6th event.

Senate Critical Of Reporting, Decides To Distribute Minutes

active Student Senate meeting last for and against each motion."

Jerry Exner, commissioner of inter-campus affairs, presented to senate mimeographed copies of a motion which stated, "I move that the minutes of Student Senate meetings be published in the Spectrum," and these minutes include the essence of the debate on motions and the tally of who voted for and against each motion."

After Student Body President den Nelson opened the floor for discussion, Exner stated, "Student pretty low." He went on to blame this on "slanted" and "biased" senate stories which have appeared on the front pages of past "Spec-

Senator Patty Dodge told senate that she didn't feel it was necessary to publicize the names of all the senators who voted on every

After several others agreed with editor.

Discussion concerning the role Dodge, Senator Tony Sotolongo "Spectrum" editor Joe Schneider, his opinion on the matter.

Senate reporting, and homecoming would strike out the portion which senate reporting, and homecoming would strike out the portion which evaluation took place at a very read, "and the tally of who voted favor of the motion because it

> ator Jim Vorachek asked senate reporter and newly appointed

would mean he wouldn't have to Following more discussion, Sen- attend the senate meetings. He also mentioned that if the "Spec-

(Continued on page 12)

Schneider To Succeed Richardson As Editor

Joe Schneider, AAS jr, has been named editor of the "Spectrum" Senate's image on this campus is by the Commission of Publications. Schneider, who has served on the Spectrum staff for two and one-half years, will officially take over his duties winter quarter. He will finish out the term of Ev Richardson, who is graduating.

During his years on the Spectrum staff, Schneider has filled the positions of reporter, social editor, associate editor and managing

"Over the Back Fence," the column Schneider has written for the past four quarters, will not be seen in the Spectrum anymore. He will put this aside because of his position as editor. Another change will be the addition of "Spectrum" Girl-of-the-week. This will be a weekly picture of a pretty NDSU coed.

"As to the future," said Schneider, "we would like to stress the need for additional staff mem-

Students And City Officials Meet To Discuss Stop Signs

composed of Jim Vorachek, Gary Knutson, and Chuck Humphrey, met with the Fargo Traffic Committee Nov. 11, to discuss the problem created by the lack of traffic lights on University Drive.

This problem was originally brought up three weeks ago by Jim Vorachek at a Student Senate meeting. He made a motion that stop signs be put on University Drive, either at the corner of Administration Avenue, where Dr. Hunter was injured, or at the corner of 13th Avenue and University, to insure the safety of the stu-

Vorachek told the "Spectrum" that city major, Herschel Lashkowitz referred the senate group to the traffic committee.

The committee agreed that the city had a degree of responsibility concerning this problem but they insisted that the University had neglected their responsibility by where there is no legal crossing. the rest of the illegal walks. Vorachek said there are eight or nine of these illegal crossings on mittee as to the earliest possible the campus. The committee also opportunity that they would put stated that the students had a this idea into effect. They said degree of responsibility because they have not been using the designated crosswalks. Captain Curt Langness emphasized that until April, 1964. Until then, they pedestrians that are hit while crossing illegally are at fault and the driver has no responsibility. If a pedestrian is hit while crossing at a designated intersection, then and only then, is the driver at fault.

Concerning the traffic signals, the committee said they had no authority to put up signs because it is against a state law. This law states that no two traffic signs may be placed within 1000 feet of each other on a state highway. This law makes the traffic signal on the corner of University Drive and 11th Avenue illegal and the committee said this sign would be removed.

The committee also reported preference.

A Student Senate committee | that there were two men here from the state traffic bureau to look into the situation. They sat by the Hasty-Tasty for a period of time and said that they saw a large number of students crossing University Drive at any number of illegal places. They stated that as long as students insisted on crossing University Drive in the middle of the street, the traffic lights would do no good.

> To try and remedy this situation, the committee said that they would recommend that a traffic light be put on the corner of University Drive and the Fieldhouse. This traffic light would work on the same principle as the light on the corner of University Drive and 12th Avenue.

Concerning the crosswalk in front of the Hasty-Tasty, the committee said the walk would be removed and a three or four foot barrier would be put up to prevent the students from using this walk. If this endeavor sucbuilding sidewalks to the street ceeds, they will proceed to remove

> Vorachek then asked the c that it would have to wait until at least Aug. 1, 1964. The board for appropriations does not meet have no funds with which to work

In conclusion, Vorachek said that "this project would require the cooperation of the students. Otherwise, this idea will never work." The concern over this problem was precipated by the accident in which Dr. William Hunter was severly injured.

Directories Set

Students are reminded to pick up their copy of the Student Directory at the Registrar's Office now. After this quarter the remaining directories will be distributed without regard to student

Over the Back Fence

It appears to this writer that the students at our college have received a royal brushoff from the Fargo city traffic commission. **Brushed Off**

The student senate, acting on a motion from Jim Vorachek, sent



hazard of cross-Schneider ing the busy street during the rush hours.

After the group had talked to Herschel Lashkowitz, our eminent mayor, he sent them to the official traffic commission. That group honorably admitted that they had a responsibility to the school, but insisted that the school had a greater responsibility toward student safety than they did.

Stressing their point, they stated that the school has carelessly built sidewalks leading to the street where there is no authorized crossing. For example, the school has a walk leading past Old Main which heads to the Hasty-Tasty. It is evident that no student could complain about the feasibility of such a walk seeing as how they are forced to eat many of their meals at this establishment. However, the city says we are at fault for using this convenience.

Also in question is the sidewalk which runs to the street by Ceres Hall. This, incidently, is the spot where Dr. Hunter was hit. They claim that this is an illegal crossing.

Now, after they had convinced the senate committee that they were in the right, and that it wasn't their fault that students stop signs. Also, the cops, while are forced to dodge traffic in not catching jaywalkers might be crossing the street, the Senate group asked about erecting street signs like those on the corner of safety patrol. 11th Avenue and University Drive.

The commission informed them that these signs are illegal and thus they can not build them by lege students and their problems. campus. The reason stems from some state law about the distance between stop signs on a state highway.

It appears to this writer that the they are going to remove the "illegal" sign on 11th Avenue in order to give strength to their argument.

In concluding their discussion, the committee wrote a letter to the state traffic bureau asking about the possibility on erecting street signs on University Drive.

We think that the committee pulled a fast one on our Senate. is hard to believe that the city would dare remove the present school safety signs on 11th Avenue in face of public criticism. We seriously doubt that these signs will come down, but the committee had to provide some sort of answer for our request.

committee is going to write a letter to the state traffic committee to check the possibility of building a street sign. They mentioned that this sign will be built on the corner of University Drive and the Fieldhouse corner if approved.

Now we would question the necessity of building a stop sign there. The majority of students cross the street further south than this corner. We will admit that a street signs on stop sign on that corner would slow the cars somewhat, but we are not predominently interested in this either. It would only allow more cars to get on University Drive and hurry down upon the students crossing the street at 13th Avenue.

> One final complaint deserves to be directed to the city. They insist that they don't have any money to erect signs until August 1, 1964.

Now we would hate to suggest that the commission is broke, and that they have no means of raising money for public safety, but this appears to be the case. We wonder if they might just be able to press his opinion without a colscrap up enough coins to paint in some safety zones on the corner of 13th Avenue and University Drive. It would surely be appreciated.

No Jaywalking

The Fargo City Commission, with a new safety program in mind no doubt, has passed a city law stating that it is now going to cost Tom Citizen two dollars if he is caught jay-walking. This law will take effect during the first part of December.

We would like to suggest that the city police position several men along University Drive to catch students crossing during the day. They could easily collect about \$200 during the rush hours, and in no time at all they would have the necessary money to build able to spend a little time directing traffic, and acting as a school

And More

Last week there was an article in the "Fargo Forum" about col-

In this associated Press story, NDSU was discussed as were several other schools. According to the article, the major problem at this university has been safe drivcommittee told the group that ing and drinking among students. This problem was described to the





Leasure, Dean of Students. He also mentioned that he was "happy" with the moral tone of the students.

The rest of the University's discussed had co-educational dorm problems, and none of them were worried about the drinking by their students, or at least it wasn't considered the biggest prob-

We wonder if perhaps our "problem" with student drinking is only considered a major headache in light of the fact that there is nothing else to accuse our students of except nonconforming. We are sure that students at other Universities drink as much, or as little, as NDSU's student body, yet it isn't considered a problem because it is small in proportion to other more outstanding problems. Sic Joke

Sally Freshman, concerned about what is going to happen to "Over The Back Fence" now that Schneider is going to become editor, asks Sammy Suitcase if he knows how Schneider will manage to exumn. Sammy says that he heard Schneider plans to change the name of the newspaper to "Biased Report" so that he can editorialize throughout the paper.

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Schlupp, a member of the Student Union Activities Board

(SUAB) decorates the Union ballroom in preparation for Playboy Night which they held last Friday night, Nov. 15.

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Bonnie Bell 1006 LOTION

120-127-620 2 Layer Box Ansco Chocolate CHERRIES

FILM 3 Rolls 88¢

Regular \$1.00

Breck Shampoo 77¢

Metal — Holds 9 Pair

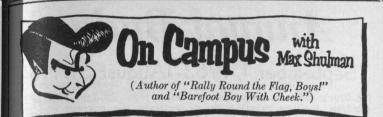
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SHOULD AULD ACQUAINTANCE AND JAZZ LIKE THAT

I am now an elderly gentleman, full of years and aches, but my thoughts keep ever turning to my undergraduate days. This is called "arrested development."

But I cannot stop the healing tide of nostalgia that washes over me as I recall those golden campus days, those ivy-covered buildings (actually, at my college, there was only ivy: no bricks), those pulse-tingling lectures on John Dryden and Cotton Mather, the many friends I made, the many deans I bit.

I know some of you are already dreading the day when you graduate and lose touch with all your merry classmates. It is my pleasant task today to assure you that it need not be so; all you have to do is join the Alumni Association and every year you will receive a bright, newsy, chatty bulletin, chock-full of tidings about your old buddies.

Oh, what a red-letter day it is at my house, the day the Alumni Bulletin arrives! I cancel all my engagements, take the phone off the hook, dismiss my resident osteopath, put the cheetah outside, and settle down for an evening of pure pleasure with the Bulletin and (need I add?) a good supply of Marlboro Cigarettes.



Whenever I am having fun, a Marlboro makes the fun even more fun. That filter, that flavor, that yielding soft pack, that firm Flip Top box, never fails to heighten my pleasure whether I am playing Double Canfield or watching the radio or knitting an afghan or enjoying any other diverting pursuit you might name-except, of course, spear fishing. But then, how much spear fishing does one do in Clovis, New Mexico, where I live?

But I digress. Let us return to my Alumni Bulletin and the fascinating news about my old friends and classmates. I quote from the current issue:

"Well, fellow alums, it certainly has been a wing-dinger of a year for us old grads! Remember Mildred Cheddar and Harry Camembert, those crazy kids who always held hands in Econ II? Well, they're married now and living in Clovis, New Mexico, where Harry rents spear-fishing equipment, and Mildred has just given birth to a lovely 28-pound daughter, her second in four months. Nice going, Mildred and Harry!

"Remember Jethro Brie, the man we voted most likely to succeed? Well, old Jethro is still gathering laurels! Last week he was voted 'Motorman of the Year' by his fellow workers in the Duluth streetcar system. 'I owe it all to my brakeman,' said Jethro in a characteristically modest acceptance speech. Same old Jethro!

"Probably the most glamorous time had by any of us old alums was had by Francis Macomber last year. He went on a big game hunting safari all the way to Africa! We received many interesting post cards from Francis until he was, alas, accidentally shot and killed by his wife and white hunter. Tough luck, Francis!

"Wilametta 'Deadeye' Macomber, widow of the late beloved Francis Macomber, was married yesterday to Fred 'Sureshot' Sigafoos, white hunter, in a simple double-ring ceremony in Nairobi. Many happy returns, Wilametta and Fred!

"Well, alums, that just about wraps it up for this year. Buy bonds!" © 1963 Max Shulman

Old grads, new grads, undergrads, and non-grads all agree: that good Richmond tobacco recipe, that clean Selectrate filter, have turned all fifty states of the Union into Marlboro Country. Won't you join the throng?

"A Good Place To Meet - A Good Place To Eat" FOR FAST SERVICE AND TASTY FOOD-IT'S THE

S. U. HASTY TASTY

Across from the Campus

AMPLE PARKING SPACE BOOTHS FOR YOUR CONVENIENCE

Koivastik Named **Region 10 Head**

Ene Koivastik, AAS jr, has been elected chairman of the new Region 10 Association of College Unions (ACU).

This conference was a gathering of the old Region C ACU com-

prised of Minnesota, South Dakota and North Da-kota. The con-

ference brought in the state of Iowa and became Region 10 during this convention. Purpose of the

ACU conference was to discuss the Koivastik role of the student union concerning perception, penetration and projection with regard to campus

Two workshops were held in conjunction with the conferencestaff concentration on penetration and student concentration on perception points-of-view. Members discussed various union problems and exchanged ideas. Some of the topics were the types of leaders needed, development of leadership and the responsibilities of leadership.

Delegates toured the St. Paul, Hamline, and Macalaster unions.

The staff members got new ideas about equipment and furnishings which can be used in the new addition to SU's union.

An invitation was extended to the participants to have the ACU conference at NDSU in November, 1964. This will include about 200 delegates, directors, and program directors.

MEET YOUR FRIENDS

WOODS CAFE

915 Main Ave



SU chemistry students have been showing area high school students, "the ropes." Here, Fred Boggs, a graduate chem student shows Mary Robson, a West Fargo high school student, how to set up apparatus used in studying the vapor pressure of liquids with

Arch. Exams Set for Nov. 25-27

at North Dakota State University.

Announcement of the dates and site was made by Robert Ritterbush, secretary-treasurer of the State Board of Architecture.

The three-day series of examinations will be given in Design Studio 32 in the NDSU South Engineering Building. Successful completion of the exams is required by the board for professional licensing as an architect in North Dakota.

Seven examinations are included in the series, lasting a total of 36 hours. One 12-hour segment, dealing with architectural design, has been scheduled for Nov. 25. Examinations on Nov. 26 will deal

Licensing examinations for the with structural design (five hours) practice of architecture in North site planning (five hours), and pro-Dakota will be given Nov. 25-27 fessional administration (three hours). Scheduled for the final day are a five-hour segment on building equipment and three-hour sessions on the history and theory of architecture and building construction

> According to Knute Henning, chairman of the NDSU Department of Architecture and vice-president of the State Board, an applicant who fails any one of the segments is not required to repeat the entire examination. He may return the following year and repeat the section which he failed to pass.

The board also requires that an applicant have three years of experience in the office of a licensed architect before taking the examinations. Licensed out-of-state architects are usually granted North Dakota licenses on a reciprocal basis but may be required to take the examinations if questions arise as to their professional qualifications.

the



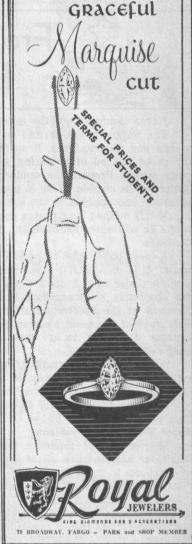
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Letters to the Editor . . .

enrolled in school."

halls. The states, in effect, that if the stu- contract off on this victim. dent has taken residence in the main tain his residence in the hall full would be through this legal for the complete school year.

Let us suppose that the student wishes to change his resi- of the fact that there must be dence at some time during the some form of administrative conschool term. The student may de- trol in this area; however, this sire this for reasons such as, mov- student feels that control of this ing into his fraternity house, hav- nature is not in keeping with the ing located a less expensive lodg- rights and privileges which should ing, or he may want to move be- be available to our individual stu-cause he does not particularly en- dents. Bob Franek a door on a cell? I'm quite sure cause he does not particularly en- dents. joy dormitory living. He would

prefer a residence where there To the editor: "Contract releases will not be would not be quite so much trafissued to residents who remain fic and where he would be able Mr. Seim's very enlightning epistto brew himself a cup of coffee if les, this one concerning moving So reads section "D" paragraph he felt like it. If the student is out of the dorm (death or immin-"1" of the directive issued by N. not planning on getting married ent parenthood), I am prompted Seim, director of housing, or dying, there is only one avenue to ask a few questions. NDSU. This contract is one which of action accorded him. According the student signed at the begin- to the contract he must go out and ning of fall quarter for the pur- seek another student whose name to the health of the college stupose of attaining housing in the is not on the residence hall wait- dent? Is the situation in Viet Nam contract ing list and attempt to push his

It would seem our administrahall for any quarter and has sign-tion has determined that the only ed the contract, he must also re- way to keep our residence halls department took a look at the debauchery.

I believe that we are all aware Bob Franek

AAS, jr

ON CAMPUS

ILGAY ED, PERHAPS YOU AND HELEN COULD SUGGEST SOMETHING BESIDES GOING TO A MOVIE?"



From the Editor's Desk

Never underestimate the ingenuity of a college student.

The Fargo Forum carried an item last week about cheese sandwiches and electric irons. It seems these dormitory residents have a colaboration with the Communists, fool-proof method of preparing grilled cheese sandwiches - its really I will explain my case. I stated quite simple. Prepare the sandwich as usual, cheese in between and conclusively in my editorial that butter on the outside. Wrap in aluminum foil, set the iron's thermostat the liberals have as their justifito cotton and apply it to the sandwich. Very delicious, they say.

If this method ever proves successful in preparing baked potatoes, Home Ec will never live it down. Contrails

A new publication appeared on campus recently. Called "Contrails," it is an AFROTC paper edited by Gary Reddig, AAS sr. Gary is was made that we should colaboa math major, and I don't think he'd mind my telling you that he rate with the Communists. The has absolutely no journalism background. He therefore approached attempt to side-track the argument members of the Spectrum staff in order to find out how to circum- by distorting my views only serves vent some of the more common difficulties encountered in publishing to accent the weakness of the a paper. We were, to say the least, impressed with the results of rightists' case.

"Contrails" is informative, interesting and colorful. It contains high-quality editorials, news of AFROTC achievements and Angel

Flight activities to name just a few.

We wish the editor of "Contrails" and the AFROTC luck with their new publication.

About Those Paper Problems

They're out of existence where this editor is concerned. Joe Schneider has inherited all of them. He is a controversial personality who expects to make journalism his life's work. You know him from "Over the Back Fence," so no further introductions are necessary.

In any event, I'm on my way out, and many thanks are in order to the staff who made it possible to meet our weekly deadlines. Its been nothing less than a rewarding, though sometimes nervewracking, experience.

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Having again received one of

Is the housing level in Fargo co so sub-standard that it is a danger so bad that the ROTC department wants all of its trainees close to their office for emergency call? Or perhaps is it that the housing mass emmigration from Reed Hall last year and saw an ever larger emmigration this year? Are these dorms so bad that student's must be forced to live in them?

If you have ever been in them, you know that even with the doors closed you can hear everything that goes on in the next room. But that monestaries allot more square feet to each monk than is allotted to students in the new dorms. Of course, then there is the fact that the University, in its great far sighted wisdom, has seen fit to plant trees and shrubs along the sidewalks to afford a small amount of protection from the driving snow filled wind as the students forge their way to the main cam-

Yes! I am sure that the situation in Viet Nam is the cause for this policy; or then again, it may be the price of tea in China!

Hoarding tea leaves Gary W. Powell AAS, soph

To the editor:

Are you attending college to learn or to get a diploma?

Are you getting your share of knowledge this quarter or are you Commission of Campus Affairs "snowed" by an over-amount of assignments?

A number of instructors give the student the impression of being the only one teaching him. One instructor stated this week-a student should spend at least two

hours per day on each subject. Most students are in class a total of six hours a day. Add to this 12 hours to study for the six courses as suggested—plus two hours each day for meals. This will leave the student four hours to spend in relaxation. He may also sleep during his spare time.

A little education is a wonderful thing-and at NDSU-it is all Commission of Finance one has time for.

Mearl Hodgson Ag, Soph

To the editor:

Lest the readers of the "Spectrum" form the idea that I favor cation humility as taught by the major religions of the world. I merely wanted to find out wh the rightists consider to be their justification.

Neither mention nor insinuation

W. Bjorlie AAS, fr

The Spectrum

Annual Budget

September 1, 1963--August 31, 1964

(Editor's note: In response to a letter from Student Senator Ro Carlson, we are printing in its entirety the current budget a approved by senate. We urge carful examination if the items here in by all who are concerned with Student Senate's fiscal activities,

ANNUAL BUDGET

ommission of Athletics		
Administration		
Supplies		
Cheerleaders		
"U" Series (Basketball)		
Transportation	\$ 8.00	
Expenses 5 at \$7 a day	35.00	\$ 43.00
Bison Annual - two pages		50.00
Uniforms		
Football Shoes	\$50.00	
Basketball:		
Skirts	50.00	
Sweaters	60.00	
Pom-Poms	10.00	
Blouses	10.00	
Socks	5.00	185.00

Weekend Field House Opening
TOTAL EXPENSES

ESTIMATED INCOME

Commission of Athletics Balance (September 1, 1963) Student Fees

TOTAL INCOME

ANNUAL BUDGET

ommission of Campus Affairs	
Contingency Fund Student Senate Elections Freshman Orientation Nametags Election Expenses Gavel Fun Fest (meals and bowling) General Supplies	\$ 34.75 13.59 7.66 225.00 3.00
Student Leader Workshops Coffee & Rolls - Fall Quarter Coffee & Rolls - Winter Quarter	28.20 30.00
Homecoming Parade Publicity Dance Decorations & Arrangements Awards Queen's Luncheon Hootenanny George Schoen - Dance Barbeque Banquet (Committee) Freshman Float Supplies (includes printing of programs) Entertainment of Judges Commission on Ticket Sales (10% of Sales over \$250)	163.44 102.87 257.18 164.32 357.50 3,004.50 350.00 633.00 50.00 132.64 293.25 28.70
Sharivar Publicity Activities General Expenses	2,250.00 250.00 602.50
	202.00

TOTAL EXPENSES ESTIMATED INCOME

Homecoming Dance & Hootenanny Sharivar: Chamber of Commerce Student Fees

TOTAL INCOME

ANNUAL BUDGET

Commission of Finance Student Senate Letterhead and Envelopes
Postage
Bank Service Charges
President's Salary
Bookkeeper's Salary
Post Office Box Rent
Student Senate Pictures in Bison Annual
Student Installation Banquet
Gifts for Student Senators
Engraving of Student Senate Plaque
Dittoing of Student Senate Reports
General Supplies
Administrative Supplies for Student Senate Custodian
TOTAL EXPENSES Student Senate Letterhead and Envelopes (stamped)

ESTIMATED INCOME

Balance - August 31, 1963 - Merchant's Nat'l Bank Student Fees

TOTAL INCOME

ANNUAL BUDGET

Commission of Inter-Campus Affairs

Administration Contingency Fund Supplies

Leadership Clinic - Grand Forks Leadership Clinic - NDSU Campus Drive TOTAL EXPENSE

ESTIMATED INCOME

Commission of Inter-Campus Affairs Leadership Clinic - NDSU Campus Chest Drive Student Fees

TOTAL INCOME

ANNUAL BUDGET

Administration Questionaires and Mailings

ESTIMATED INCOME Commission of Legislative Research

Student Fees

Commission of Publications

ANNUAL BUDGET

25,673.

ACHIMISTRATION ACP Convention Publications Banquet Equipment and Mtce. Yearbook Clinic		\$ 700.00 300.00 200.00 30.00
Supplies and Stationery Salary of Treasurer Treasurer's Bond Audit of Books		150.00 500.00 35.00 60.00
Bison Annual Printing, Binding, Art Work Shipping		\$20,073.30 500.00
Photography Uncollectible Accounts Salaries Editor		3,000.00
Associate Editor Eight Section Editors	\$ 585.00 405.00	

Staff Salaries 330.00 Office Expenses

20,758.83

\$ 871.43 3,000.00

9,641.00 50.00 32,249.70 \$48,812.13

\$ 200.00

900.00 400.00 250.00 475.00 75.00 30.00 \$2,330.00

15.00 59.21 1,537.07 718.12 \$2,330.00

\$1,165.40 \$1,225.40

\$ 5,735.00 3,906.00

Budget, continued from preceding page

spectrum Salaries Editorial Business Printing (31 issues) Mailing of Subscriptions Newspaper Services Photography Supplies Uncollectible Accounts Contingency Fund 11% of Adv.	\$2,247.75 1,240.50	3,488.25 14,458.00 155.00 364.07 900.00 225.00 108.00 \$1,060.51
Student News Bureau Salaries Editor Reporters Supplies	\$ 225.00 150.00	\$ 375.00 30.00
TOTAL EXPENSE	2	

ESTIMATED INCOME

mission of Publications
Administration
Balance on August 31, 1963 —
Fargo Nat'l Bank
Bison Annual
Student Organizations - 144 pages Spectrum
Advertising
Local
National

Subscription Student Fees

TOTAL INCOME

ANNUAL BUDGET

nission of Radio Contingency Fund
Salaries (10-month basis)
Station Manager
Technical Director
Program Director
Business Director

Maintenance Records
Telephone & Telephone Lines
Time Service
Office Supplies
TO

TOTAL EXPENSE ESTIMATED INCOME

mission of Radio

Advertising
Balance on August 31, 1963
Merchants Nat'l Bank
Reserve Fund (New Station)
Metropolitan Savings & Loan
Student Fees

TOTAL INCOME

ANNUAL BUDGET

ecial Project: Associated Women Students
A.W.S. Booklet
What, When, Where for NDSU Girls
Faculty Women Teas
National Dues
Area Convention (delegate)
Postage, Post Cards, and Posters
Mass Meeting Expenses
Picture in Annual

TOTAL EXPENSES

ESTIMATED INCOME

September 1, 1963 — August 31, 1964
Yearly Donations & a Dance in the Fall
Student Fees

ANNUAL BUDGET

ecial Project: Intercollegiate Dairy Judging Teams (requested by Dairy Science Club)
Judging Trip to Waterloo, Iowa - 5 members,
9 days
Judging Trip to Chicago, Illinois - 5 members
7 days

TOTAL EXPENSE

ESTIMATED INCOME

ecial Project: Intercollegiate Dairy Judging Teams North Dakota American Dair Association Student Fees

TOTAL INCOME

ANNUAL BUDGET

ANNUAL BUDGET

(requested by Lincoln Debate Society)
Research Materials
Publicity
Association Membership
Tournament Travel Expenses
Red River Valley Debate Tournament
(Moorhead)
University of North Dakota (Grand Forks)
Hamline Debate Tournament (St. Paul)
River Fall, Wisconsin Novice Debate
Tournament
Intercollegiate Speech Conference
(Vermillion, S. D.)
South Dakota State Tournament (Brookings)
St. Thomas College Tournament
(Minneapolis)
Montana State University (Bozeman)
Eastern Montana State (Billings)
Kansas State College (Pittsburg) 139.84

TOTAL EXPENSE

ESTIMATED INCOME

Student Fees

TOTA TOTAL INCOME

ANNUAL BUDGET

^{Special} Project: Intercollegiate Judging Teams (requested by Saddle & Sirloin Club) Trips by Meats and Livestock Judging Teams (partially financed by Student Fees)

ESTIMATED INCOME Project: Intercollegiate Judging Teams (requested by Saddle & Sirloin Club) Student Fees

ANNUAL BUDGET

Special Project: Trip to Model U.N. Conference (requested by International Relations Club) Trip to the Model United Nations Conference at the University of Minnesota

Special Project: Trip to Model U.N. Conference (requested by International Relations Club)
Student Fees
(NOTE: The Club requested \$255.00, but only \$150.00 was granted.)
TOTAL Property of the Project o

TOTAL EXPENSES Student Senate Reserve Account Current Fees Requirement Other Income

TOTAL



Although the real cold weather hasn't hit the eastern section of North Dakota yet, it seems to have caused these four NDSU co-eds a bit of engine trouble. They succeeded, eventually.

Health Center Set For Expansion

cation at its meeting on Oct. 24-25 approved the plans for an addition to be built onto the present Health Center at NDSU. The architect for the building is Harold Bechtel of Fargo.

The addition will be built at the Northwest corner of the present health center building and will be connected to the present building by a hallway. The new portion will consist of a men's ward with dimensions of 21 feet by 34 feet. The addition will be a six bed ward with wardrobes, bath, and a waiting room. The addition will be a one-story structure with the same roof lines as the present structure. \$ 250.00

There are also a number of 200.00 450.00 changes planned for the present health center building. the mens ward in the Southeast corner of the building will be changed into two doctors examination rooms and the present examination room will be changed into a nurse's station. The kitchen will be converted into a dispensary and the dispensary will make room for a larger kitchen.

The present waiting room is di-

SU Coed to Compete In National Event

Yvonne Helland, HE jr, North Dakota's Shorthorn Lassie Queen, will compete in the National Shorthorn Lassie Queen contest.

The contest will be held in conjunction with the International Livestock Show at Chicago Nov. 30 \$ 733.00 through Dec. 4.

The judging of the Shorthorn Lassie Queen begins Nov. 30, with the coronation taking place on Dec. 1. The candidates will make personal appearances in parades and at meetings.

Yvonne was named queen by the \$ 150.00 North Dakota Shorthorn Breeders Association at the Fargo State Fair last July. She has made several appearances throughout the state \$ 150.00 promoting the shorthorn breed.

Yvonne's final duty is to crown her successor at the Valley City 35,909.03 26,610.84 68,105.28 Winter Show.

taken out, making the two rooms one waiting room with more seating space.

The State Board of Higher Edu- vided into two parts with a desk The plans for the building have at its meeting on Oct. 24- in the center. The desk will be been approved and more detailed ones are now being drawn up. Bids for work on the building will be let after the first of the year.

> We Will Buy - Books -

NOV. 25 - 26 AND TILL NOON NOV. 27.

GOOD LUCK FINALS!

WE ALL WISH YOU A HAPPY **THANKSGIVING**

SEE YOU NEXT QUARTER





Frank Bernhoft and Sara Gildersleeve, pictured here researching their upcoming project, are the newly selected 1964 Homecoming Co-chairmen. Work begins immediately in an attempt to surpass the quality of a great 1963 Homecoming.

Horsemanship Clinic Held By Rodeo Club

The First Annual Junior Horse- | were judged on their ability and manship Clinic, sponsored by the NDSU Rodeo Club, was held Nov. 9 in Sheppard Arena. Demonstrations were given on hoof care, grooming, showing halter classes, horsemanship, reining, and Quarter Horse judging.

The clinic opened with a movie on the uses of the quarter horse and showing its versatility. Following the movie, members of the Rodeo Club showed slides of the rodeo held last spring and explained the events.

Next was a demonstration in quarter horse judging in which the audience participated. Merle Light, professor of animal husbandry explained the points to look for in selecting a quarter horse and judged a class of horses brought in by local breeders.

In the afternoon a horsemanship contest was held for riders 18 years of age and under. The contestants drew for horses pro-vided by the area breeders and

not on the horse. Lynn Laske, of Leonard, N. D., judged the contest.

The final event of the clinic was the reining demonstration. This demonstrated the ability of the quarter horse to work in close quarters, making rapid turns, stops, figure eights, roll-backs and other manuevers required for working cattle



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Geology Professor Granted \$11,160 For Use in Study of Lake Aggassiz

Science Foundation for a study of the Late Wisconsin and Post-Wisconsin Geologic history of the Sheyenne river delta of Lake Agassiz. Lake Aggassiz existed in prehistoric times and covered most of North Dakota. The study, a three year job, was started on June 1, 1963.

Dr. Brophy worked the months of June and August in Richland and Ransom counties. The chief exposures along the river are the ments in these cuts. These Dr. it unavailable for later study. Ac- ces of glaciers.

Dr. John Brophy, assistant pro- Brophy divided into three differ- cording to Brophy, "this reserved by the Argent's sediment of the Brophy assistant professor of geology at NDSU, was ent kinds: Pre-Lake Agassiz sedigranted \$\$11,160 by the National ments, delta sediments, and postglacial sediments. During the next two years Dr. Brophy stated that he will identify the strata and the City, Nov. 16, to take part landforms along the river to complete his research.

Dr. Brophy also said that some evidence of habitation was found. Some of the habitational evidence was 45 feet deep. Most of the evidence was bone fragments and charcoal, probably from temporary camp sites.

Dr. Brophy said this is the first cut banks, some as high as 100 time a detailed study of the area feet. Last summer Dr. Brophy con- will be recorded. Tentative plans centrated on identifying the sedi- for creating a reservoir may make

will make it possible to know actions of the glacier and I Aggassiz in that area."

Dr. Brophy will go to New y the annual meetings of the logical Society of America.

A research paper by Dr. phy, dealing with pre-historic Agassiz, will be read by title the meetings. Lake Agassiz w glacial lake of the Pleiston period, which occupied much the present Red River Valley a 10,000 years ago. Through his search with lake sediments, Brophy has found evidence of f tuations in the lake level, cor ponding to the retreats and ad

MORE KINDS OF CHEVROLETS THAN **EVER BEFORE!**



JET-SMOOTH LUXURY CHEVROLET 15 models. Four series. One brand-new series—the Impala Super Sports. More luxury, too. Even the Biscaynes are now fully carpeted. There's seven different engines' worth of power—140 hp to 425 hp (optional at extra cost). It's a matter of knowing if you'd like your luxury on the gentle side or on the other side.

Model shown: Impala Sport Coupe

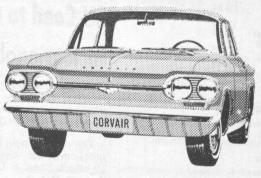


TOTALLY NEW CHEVELLE! 11 models. Three series. An entirely new line of cars sized a foot shorter than the big cars, so you get the handling ease of smaller cars. But don't sell it short! Chevelle gives you generous passenger and luggage room. Engine choice: 120 to extra-cost 220 hp. Model shown: Malibu Sport Coupe



NEW CHEVY II Six models. Two series-Nova and Chevy II 100. Both now offer an extracost 195-hp V8 or a 155-hp six, to give you more Chevy II power than ever before. Match this added power with Chevy II thrift, and you can see why Chevy II will be harder than ever to keep up with this year.

Model shown: Nova 2-Door Sedan



NEW CORVAIR Seven models in four series. Two Greenbriers. A new standard 95-hp engine (nearly 19% livelier). An extra-cost 110-hp engine on all Corvairs and a 150-hp Turbo charged engine in the Monza Spyder. Styling? Never been cleaner. Interior? Never been brighter. Fun to drive? Never been more so.

Model shown: Monza Club Coupe



NEW CORVETTE Two models the Sport Coupe with a new one-piece rear window plus improved interior ventilation, and the dashing Sting Ray Convertible. Both boast smoother rides, improved sound insulation. Both go with four big V8's, including a new extra-cost 375-hp engine with Fuel Injection. Model shown: Sport Coupe

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Year European Study Program polication Period Has Opened

year study programs in Paris, na, and Freiburg, West Germfor U.S. undergraduates will Monday (Nov. 8), three ths earlier than usual.

ne Institute of European Studannounced in Chicago that stuts have until June 5, 1964, to mit formal applications for the -65 programs. The application od was opened earlier because ollments for the spring 1964 grams in Vienna and Freiburg filling up rapidly, Institute ofls said.

he Paris Honors program al-

periods for three | Paris and other Paris schools. Six | tion and opportunities to take weeks of intensive language train- regular German-taught courses in ing before classes open help to prepare students for courses, which have had German, but must be are taught only in French. Enrollment is limited to B-average juniors and a few outstanding sophomores.

The Paris program is under the direction of a professor of the Institut d'Etudes Politiques, a part of the University of Paris.

The Institute's "European Year" program at the University of Vienna offers a choice between German-and Englishtaught courses in history, political science, literature, qualified liberal arts students | philosophy, psychology, economics, ortunities to study in their fine arts and other fields, plus inor fields at the University of tensive German language instruc- must have a B average.

the university. Applicants need not juniors or sophomores least C-plus averages.

"Das Deutsche Jahr" at the 500 year old University of Freiburg, in Germany's Black Forest, is conducted for juniors in political science, history, literature, philosophy, educational theory and psychology. It offers complete integration into a European university, together with about one hour of tutoring for every hour of class. All courses, of course, are conducted in German. Applicants





Busily engaged?

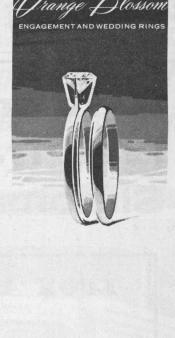


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Dr. D. R. Moir, professor of botany, and daughter Judy. Along with Mrs. Moir, the two became naturalized citizens Nov. 12.

Botany Prof and Daughter Become American Citizens

wife and oldest daughter were also among the 17 people from six countries who received their citizenship in District Court with Judge Davies presiding.

Dr. Moir, a native of Canada, was brough up in the Winnipeg area. He received his B.S. and Masters degree from the University of Manitoba in Winnipeg. He was a Concern faculty member there until 1949 when he went to the University of Minnesota to get his Phd. He was a member of the faculty there before coming to NSDU in 1952.

Moir felt no strong need to gain citizenship in the U.S. for several years due to the similarity of customs and the same language of Canada and the U. S. As responsibility grew, Moir felt he could meet it better by being a citizen

the filing for a petition in St. Paul

Dr. D. R. Moir, professor of | for his wfie, daughter and himself. botany became a naturalized citi- Two of his children were born in zen of the U. S. Nov. 12. Moir's the U. S. and are citizens and the remaining two are in the process of getting citizenship. The Moir's filed for their petitions in the spring of 1963. Last summer they had three interviews and were expected to know about government and tradition. The final step was naturalization in district court

Concerning the naturalization ceremony, Dr. Moir said, "Judge Davies goes to great trouble to make this an impressive ceremony." Classes from the Fargo schools were in the audience. The Shanley Choir sang three numbers and Coy Meyers of the USAF stationed in Alabama spoke.

Following the naturalization proceedings the Fargo Kiwanis Club gave a luncheon and the Division of Natural Science at NDSU held a coffee hour in honor of Dr. Moir.

SU's FFA Chapter To Hold Banquet

NDSU's Collegiate FFA Chapter will hold its annual Friend's Night Banquet on Wednesday, Dec. 11, in the Memorial Union Ballroom, according to the president Lannis Bergsgard, Ag, sr.

Dr. LaVern A. Freeh, director of short courses at the University of Minnesota, will be the main speaker. Dr. Freeh is a graduate

The purpose of the banquet is to acquaint friends with the activities of the collegiate chapter. It also gives student teachers in Agricultural Education experience in planning banquets for high school FFA chapters.

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Friday's convocation speaker, Godfrey Sperling, Jr., center, talked afterwards with Verne Nies, assistant professor of communications, and Susan Solid, HE fr. Sperling is the Midwest Bureau Chief for the Christian Science Monitor.

Rodeo Club Works To Pay

to pay off its debt from the past two rodeos.

On Saturdays, club members volfarmers in the community. They have been building fences, picking rock, pulling tree stumps, painting and various odd jobs. All the money earned by the members is given to the club according to Rodeo Club President Melvin Leland, Ag. soph.

Last Saturday the club spon-sored a Junior Horseman's Clinic to earn money. Attending this clinic were boys and girls between

Kappa Epsilon **Accepts Members**

Kappa Epsilon, national professional women's fraternity, held a pledging and initiation program Tuesday evening, Nov. 12. Ruby Haas, Pharm jr, was initiated as an active member. Shaenina Hehr, Pharm jr, was pledged. Mrs. William Henderson, wife of a Pharmacy instructor, was accepted as an associate member.

Sansabelt

Members of the NDSU Rodeo the ages of six and 18. During the Club have been working Saturdays day they attended educational classes on grooming, care, and handling of horses. Climaxing the day's activities was a contest on their unteer their labor to different ability to handle a horse. Lynn Laske, Leonard, N. D., judged the horsemanship contest.

Coming events planned by the club are a Western Style Show, and a Donkey Basketball Game to be held in Shepperd Arena.

NSCF Rep Visits State U Campus

William Whitcomb, a representative of the National Student Christian Federation, was on the campus of North Dakota State University last week, meeting with students and visiting classes.

Thursday evening, Nov. Whitcomb reported on the church in India at the NDSU Lutheran Students Association Center at 7:30 p.m.

Whitcomb's appearance on the NDSU campus was sponsored by the Council of Religious Staff.



Registration By Class, Seniors Begin Dec. 2

scheduled for winter quarter, you out penalty. probably will be disappointed.

p.m. Monday, Dec. 2 and continues Brandrud says. through 5 p.m., Dec. 3, will be strictly controlled, according to Burton Brandrud, registrar. Seniors and graduate students will be mailed a "permit to register."

Seniors and graduate students will receive cards indicating that they may enter the Fieldhouse beginning at 1 p.m., Dec. 2. Juniors will be permitted entry at 2:30 p.m. and sophomores cannot gain entry into the Fieldhouse until 8 a.m., Dec. 3. After 10:30 a.m. freshmen, and any other students who have not by then registered may enter the Fieldhouse.

Brandrud reminds students that they must clear the registrar's ta- Edgerly, team advisor. bles on the stage of the Fieldhouse before 5 p.m. Dec. 3, to avoid pay-

If you think you are going to 5 p.m. however, you will have all register earlier than your class is day Dec. 4 and 5 to pay fees with-

A similar procedure probably Registration which starts at 1 will be followed spring quarter,

Dairy Judging Team To Compete In Meet

The NDSU Dairy Judging Team will leave for Chicago Nov. 30, for the International Livestock Exposition where they will enter the judging contest of the Dairy Cat-

This is the first year the NDSU Dairy Judging Team has entered the contest, according to Charles

Team members making the trip will be Tom Erickson, Dennis Torment of a late registration fee. If kelson, Rodney Carlson, Jerry you clear the registration tables by Kruger and Fred Dohrmann.

Circle "K" Club Hears Rev. Elliot At Last Meeting

Circle "K", a college spons Kiwanis service club, held semi-monthly supper meeting Thursday evening. Their go speaker was Pastor Elliot fr the Lutheran Student Center. "Circle "K" was organized

Dec. 4, by the Fargo Kiwanis Ch Membership now consists of men, representing most of the ferent colleges on campus.

Some of the service proje they participated in last year we helping with Fargo Kiwanis Pa cake Day held at the Fargo Ci-Auditorium, directing band me bers at the noon lunch of WDAY Band Festival, painting large room at the newly establised Vocational Training Center he in Fargo, collecting for Camp Chest Drive and assisting in t mailing of the Sharivar folders,

Their current president is Ro ert Swedberg, Ag Eng., sr, a Dr. Paul Sandal, associate profe sor of agronomy, is faculty

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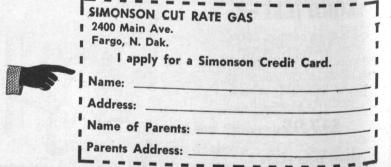


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Najor Kline Tells Group of Saudi Arabia Thanksgiving Evensong

professor of military science, ke to the International Relans Club about Saudi Arabia and work there as a military ad-or prior to coming to NDSU.

cline said Americans can no ger be good citizens without wing and understanding the ples of the world because of an ease in United States involvent in foreign poliycy every-ere, economically, militarilly politically.

Saudi Arabia concerns the US Western Europe," he said, "bese of its oil wealth." About 85 cent of the oil used in West-Europe comes from Saudi abia. Saudi Arabia is a rapidly wing nation, it has a startegic ation and has a comparatively h standard of living.

Sixty-six per cent of the Saudi abians are nomads, live in the ert, group in tribes, are illitate and live on rice and camel at. Twelve per cent are farmand 22 per cent are urban ellers. The urban dwellers are

Arabia has a literacy rate of about the communists exclude this. eight per cent. Education is expensive and the standards are high but Kline estimates that in 15-20 years they will have a high literacy rate.

Saudi Arabia had little economic growth up to 1933 and there were no major developments until after the war when the Western European nations began to utilize the rich oil reserves. The large royalty class consumed the major returns from the oil the first few years but with western influence and gradual government reorganization most of these funds are now being used for constructive government projects, such as schools, roads, and industrial development.

In answer to questions regarding Arab sentiment to US, Kline said it is pro US because they want to sell oil and want defense against external aggression. However, he add, "the major bone of Detroit, and Chicago to view difcontention is our stand on Israel.

He said anti-Soviet feelings were quite prevalent and the Russians of the AIA are partially sponsoring ainly foreigners, merchants, mili- hadn't made any inroads there be- the trip," said Asplund.

ajor Morrison W. Kline, assis- tary personnell and royalty. Saudi cause the Arabs are religious and Kline said the basic military mission is to teach military tactics, instruct in the use and repair of military machinery, and to make

Arch. Students ill Attend

Five NDSU architects will attend the National American Institute of Architects convention in Washington, D. C. Nov. 24-26.

David Cote, official delegate, Tom Selland, Layne Asplund, Donald Barsness, and David Lien, engineering will leave by auto Nov. 23 and return Dec. 4.

Asplund stated that the group will return via New York City, ferent types of architectural works.

The national and state chapters

Planned By YM-YWCA

event is sponsored by the YM-YWCA members at NDSU, starting with a social hour at 5:30 followed by a turkey dinner at 6 p.m.

An interpretive Thanksgiving dance by Karol Sue Gagstetter, AAS sr, and group singing, led by Judy Van Vlissingen, AAS jr, will be on the program. The Evensong will be held in the University Lutheran Center and is open to the public.

Tickets can be purchased for \$1.25 in the University "Y" office by Friday, Nov. 22.

According to Rev. Leo Johnson, executive secretary of the University YMCA, the purpose of the dinner is two-fold: It acquaints foreign students with an important holiday in the United States and helps the foreign students to become acquainted with their fellow students.

oring NDSU foreign students will Evensong started as a program of be held Saturday, Nov. 23. The the campuses of NDSU, Concordia College, and MSC. The event has expanded in the past years; in September this year, 50 NDSU foreign students enrolled, eliminating students from the other two colleges.

A committee of YM-YWCA members in handling the program, with Sandra Anderson and Kolawole Avotade as chairmen.

New SU Publication Is Investigated

The possibility of a North Dakota State University studentwritten literary publication is being investigated.

At the last Student Senate meeting, Senator Patty Dodge introduced the motion for investigation which senate passed. President Ken Nelson appointed a committee to investigate.

According to Senator Dodge, "The purpose of the publication is to offer students an opportunity to see their works published as an incentive to creativity."

Included in the publication would

be student writing, art work, and photography.

Part of the probe consists of collecting similar works from other college campuses. The committee will set up the system of finance and mechanics, perhaps publishing once during spring quarter this year. Printing will be in the regular book form with a cover.

In conclusion, Senator Dodge stated, "This publication will be a good public relations tool helping the University image, although this is not the main purpose of it."





Jerry Horstman

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Another assignment completed; another case of engineering leadership at Ford providing fresh ideas for the American Road.



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Estate Planning, Wills Discussed

by Palmer J. Holden

"Estate Planning and Wills" was dren and the rest to his wife. the discussion topic of Dave Gordon, of the Merchants National Bank, when he spoke at the Oct. 31 meeting of the Agricultural Economics Seminar. He stated, "more people are becoming interested in estate planning now than ever before.'

Gordon said that many people have already done some estate planning whether they realize it or not. For example, life insurance policies have a beneficiary named, and property owners often have the land in joint ownership, with cost of making out a will. Gordon the survivor inheriting the pro-said that it is usually a free ser-

People should put advance planning into their estate planning, otherwise Uncle Sam takes a bigger bite out of the estate in taxes. For example, if the husband dies and leaves everything to his wife, it is taxed once. When the wife dies and passes the estate to the children, it is taxed again.

Other methods for saving taxes were suggested by the speaker. Among them was to have all the property in the husband's name and to have life insurance policies payable to a trust rather than one of the heirs.

or more of the estate to the chil-

Then the amount the children get

from the father could not be

taxed again when the mother dies,

and the wife still would have had

sufficient money to live on.

A question was asked about the vice of a bank but that the bank would like to be named the probater of the will.

He closed with the thought that estate planning should be kept simple and that there should be no clauses that border between legal or illegal. This way there will be less trouble with the Internal Revenue Department when it comes to According to Gordon taxes would paying estate taxes.

Educational Television Will Make Community Debut On January 5

of the North Central Educational world of the Okefenokee swamp. Television Association, announced that, "Educational television will be the showing of 3:30 of "The make its debut in this community Ninety-First Day." This hour and at 3 p.m. on Sunday, January 5, 1964 over KFME, Channel 13.

special, "Preview '63-64 Season," Educational Television (N.E.T.) programs which KFME will broadcast. John F. White, president of N.E.T., narrates the program. Among the series he points out are "N.E.T. Presents U. S. Symphonies," featuring the Pittsburgh, Detroit, San Francisco, and National Symphony Orchestras; "Science Reporter" which gives audiences an exciting look into the fast-moving, all-important world of the scientist; and "What's New" which takes children everywhere from a coral reef to the planets, from a baseball park to a zoo,

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Highlight of the afternoon will a half production is the story of a music teacher who becomes men-During this initial broadcast, tally ill and of his wife's decision listeners will see a half-hour to fight for his return to society. It features Patrick O'Neal, star of featuring segments of National "Night of the Iguana," and Madeline Sherwood, television and film star. The program was produced for N.E.T. by Vision Associates of New York City under a grant from Smith, Kline and French Laboratories of Philadelphia.

On Monday, January 6, KFME will begin its regular schedule broadcasting from 6:30 to 10:00 p.m. Monday through Friday. After the start of the second semester in January, instructional programs will be broadcast during the day for school use. Area schools have indicated that they will use classroom television and are making plans to equip their schools with television receivers. A committee of educators will determine the specific needs for instructional

Dr. G. Wilson Hunter, president from the art of pantomime to the programming and preview select suitable series of program

Channel 13 has filed cation for federal matching fu with the United States Dep of Health, Education and In order to provide time for processing of this applica station changed its on-the from November to Januar

General manager Dr. Tettemer stated, "If we ex no major difficulties we gin test programs prior ary 5. KFME will ope clusively with filmed an taped programs for two months, but we are look ward to early spring when begin live broadcasts. these locally produced we will be able to serve munity's special needs."

DR. HARLAN GEIGER **OPTOMETRISI**

CONTACT LENSES 6081/2 Main Ph. 235-1292

HAA

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Ta

Social Tidbits

Jerry Rugg, Sigma Chi, to Nan-

cy Avery, KKG.
Dennis Eliason, Co-op to Bonnie Burt, MSC.

Jim Rystedt, Co-op to Norma Klever, Independant.

C. James Bornsen, Co-op to Karen Wolfgram, UND.

Engaged-

Milo Hellickson, Co-op to Lillian Namyniuk, Belfield.

John Lama, ATO, to Dorthy Watt, Winnipeg, Canada.

Duane Bender, ATO, to Judy Olson, KD.

New Pledges:

ATO:-

Gary Benson, Vance Conners, Myles Borstad, Gene Gebhards, Wallentine, Jerry Kyser, Dave Widdifield, Gary Evenson.

Class Officers: John Lama, President; Mark Weed, Vice President; Bob Broten, Secretary-Treasurer; Dave Brown, Social Chair-

Sigma Nu:-

Lynn Ranum, John DePuy, Mike Kihne, Bob Armstrong, Fred Olafson, John Caron, Dave Bye, Dale Goldberg, Dale Edwards,, Dave Waldera.

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Books

New Officers: Rodeo Club-

President, Melvin Leland, Vice-President, Jim Aanrud, Secrteary-Treasurer, Kermit Erickson, Corresponding Secretary, Gail Johnson, Publicity Chairman, Patricia Lenihan, and Publicity Co-Chairman, Jim Dunlop.

Engagements:-

Dick Kaercher, SAE to Murtha Bateman, GPB.

Carol Regelstad, Pharm jr, to Ken Hopp, Pharm, jr.

Marion Berg, Pharm sr, to Duane Reister.

Jay Lucas, Sigma Chi to Lois Anderson, Minnesota General Hos-

Campus Notices PHY ED

Nov. 20, there will be a Danish Gymnastic Exhibition at Nemzek Fieldhouse at Moorhead State College. Admission is 50 cents. All students are welcome.

The NDSU Student Chapter of the American Society of Agricultural Engineers will meet Thursday, Nov. 21, at 6:30 p.m. in Ag Engineering 201. Group pictures will be taken at 6:30 with the meeting to follow. Russ Slot-ten of NSP will speak and lunch will be served. All Agricultural Engineering and Mechanical Ag. students are wel-

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The NDSU Health Center has altered its doctor's hours. They are from 8:30 - 11:30 a.m., Monday through Friday. There will be no doctors on duty in the afternoon.

PRESSES

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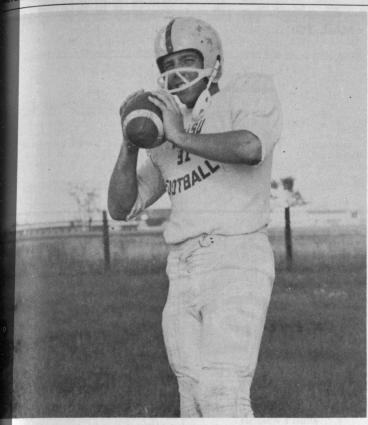
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Hentges Takes Two Individual Titles; **Herd Leads Most**

North Dakota State University leads the way in ownership of NCC statistic divisions. The Bison hold four titles outright and share a fifth division.

Frank Hentges, Bison quarter-back, is the only two division title-holder in the NCC. Hentges won the passing title with 43 completions in 99 attempts to move the Bison 691 yards and 4 touchdowns. Runner-up was Larry White of Morningside with 503 yards and a .429 percentage.

Hentges also took the individual crown in total offense. The Herd pilot called 122 plays that were good for 721 yards.

Ed Pflipsen won the North Central Conference scoring title for the Bison with 48 points.

In the Team Totals department, NDSU copped the Passing title with an average of 123.2 yards. The Bison attempted 119 passes and completed 49 for a percent of .411. South Dakota State was second in the same department with an average of 121.5.

SDS won the NCC title with an average of 31.8 points per game. The final statistics:

TD (2-1) FG 8 0-0 0 5 1-8 2 3 0-19 2 7 0-0 0 5 0-0 0 4 10- 0 4 0-0 0

17

Rushing Randy Schultz, SCI Les Josephson, Aug Gale Douglas, SDS B. Sturdevant, NDSU Dan Neppel, UND Ed Pflipsen, NDSU

Scoring
Ed Pflipsen, NDSU
Larry Thompson, SCI
Gale Douglas, SDS
W. Rasmussen, SDS
Randy Schultz, SCI
Bob Glas, UND
B. Sturdevant, NDSU

Punting
Rich Steffens, Mor
Mike Kinsella, NDSU
Bob Glas, UND
Howard Simpson, SCI

Total Offense Frank Hentges, NDSU Randy Schultz, SCI Ron Meyers, SDS Larry White, Mor Rollie Larson, Aug Ron Hanson, NDSU

Receiving
Ron Hanson, NDSU
Ed Maras, SDS
W. Rasmussen, SDS
Bob Anderson, Aug
Larry Thompson, SCI
B. Sturdevant, NDSU

Pollock's

by Dave Pollock



Bison Had Good Season

Football is over for the school year and the Bison made a good impression. The season was enlivened by the optimism at the start. This changed to real spirit after the following few games. At the end, we stand at the 500 percent mark and in fourth position. Next year will be better. The freshmen team (44 men) will fill the spots next year. The freshmen this year had an undefeated season and that's the first time that has happened in many years. The varsity final slate was 3-5 overall and 3-3 in the NCC.

Statement From President Albrecht

Last February 14, a statement from the Office of the President went like this: NDSU students, faculty, alumni and friends, are hopeful that the University's athletic fortunes will show steady improvement during the year ahead. The athletic department has limited funds with which to work, but it has resources to exceed those of some conference schools. The department feels the adjustments it is making will be reflected in better performances by our teams. We are happy to give them the opportunity for we know the members of the respective teams have the desire to provide competition truly representative of the University athletic potential.

The year isn't up yet, but the improvement is evident. Our A-D then was Les Leymes. Since his retirement, the Bison have been under new leadership and most of the improvement is due to this fact.

Some NCC '64 Expectations

Coach Marv Helling's Sioux ended the season 6-3 overall and 4-2 NCC. This years team will go down as their top defensive unit in the post WW II period. But, UND loses 12 players via the graduation route, most of whom were starters or top reserves. Helling will use some of his freshmen to fill the gaps. Then he plans to count on his sophomores and veterans. Well, we whipped the baby Sioux 21-0, and it looks like we'll beat their varsity in '64.

Four backs and three linemen will leave Augustana's ranks. USD will have to build. SDS will be tough again next year as will SCI. I say the Bison will take or share the 1964 NCC Football Crown.

The opening game is on November 30, against Moorhead on their court. The basketball coach "Chuck" Bentson related that the team has been progressing, but it is hard to tell how far until a few games are played. The squad played at Grafton last week. Coach Bentson commented, "We played allright, but the game emphasized our lack of experience. Ball handling was good but the team indicated a lack of confidence. This comes from the lack of experience."

The Bison have six lettermen returning, but only two of them are starters from last season. Dave Lee and Bob Tuscherer are the two. Lee will alternate between forward and guard while Tuscherer will hold the guard position. "Dick Wenstrom has played well," explained Coach Bentson. "We will shuffle around a lot until we find our best unit," stated Bentson.

Moorhead Will Be Tough

The Dragons have three starters back from last year, but also lack height. The Bison need to get a few games under their belts before they actually form the team they will be. Moorhead is a good

The next game will be against Montana State here. This will also be a doubleheader. UND will be pitted against the U of Montant. The following week we'll play the U of Montana and they will play Montana State. The "U" Series will be played again this year. That's the last pitch.

Offerdahl Sets NCC Record

by Dennis Powell

the Bison squad. His time of to set an example for his team-21.20.7 set a new record at the mates. conference meet in Brookings, South Dakota.

For the past two years Offerdahl has been captain of the cross

country runners and also heads The North Central Conference the 1964 track team. He feels that (NCC) has a new cross country being captain has helped him bechampion in Chuck Offerdahl of cause it makes him work harder

> When asked what would be his nost thrilling moment. Offerdahl said, "Winning the two mile at the NCC meet last spring." Last year he was voted the "most valuable" on the cross country squad by his teammates.

> Offerdahl lived on a farm and attended school at Mahnomen, Minn., where he participated in track. He is now a senior at NDSU majoring in Agriculture and a member of the Coop House. What spare time he has he spends working at the Union.

> Offerdahl stated that the goal he is working towards now is to place in the top ten at the National cross country meet.

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Senate, continued . . .

(Continued from page 1) trum" printed all the motions and

discussion which went on in senate, "it would fill the whole pap-er." He closed by telling senate He closed by telling senate that the best he would do for them would be to run their minutes in 6 pt. type, (1/16 of an inch high.)

Following this statement, Bill Findley, commission of campus affairs, moved to amend this motion to read that the student body president edit the senate's minutes before they are released to the Spectrum.

Findley stated that he made his motion "because this would help cut down the unnecessary material which would only fill space in the "Spectrum" and would not serve any purpose."

At this, Schneider arose again to inform senate that he would not accept this plan. He stated mittee, that they were fair. She that this motion would give the president of senate the chance to edit out any material which would prove to be unfavorable to them.

Bob Norum, commissioner of publications, told senate that he thought Findley's motion was good in essence, but it would give too much irregular power.

Dave Pollock, commissioner of the student union, suggested to senate that they mimeograph minutes and make them available to the student body much as the "Spectrum" is distributed.

After a short discussion on Pollock's idea, President Nelson called for the vote on Findley's amendment. His was defeated, as was the original motion.

Bill Findley, referring back to Pollock's suggestion, moved that senate mimeograph its minutes for distribution to the students.

After a short discussion, the motion passed.

New Editor

Bob Norum in giving his publication's report, announced that his commission has selected Joe Schneider, AAS jr. as the new editor of the "Spectrum." He added that his term will run through winter quarter.

Upon asking for approval of his report, Senator Al Nelson arose senate to comment, don't believe that Schneider could give an unbiased viewpoint for this job." He went on to state that he was not in favor of having | State Roomhim appointed to this position.

Norum pointed out that the committee has reviewed the applications received and had decided that Schneider was the best man for the job.

Findley stated, "I believe his journalism standards are the best on this campus.'

Continuing the argument, Nelson complained about the senate stories which have appeared on the front page of the "Spectrum." Said Nelson, "I think his viewpoint is being expressed on the front

When the roll-call vote was taken, only Carlson voted against

In a discussion centering around the selection of homecoming queen candidates last month, several senators and commissioners met headon in disagreement.

Senator Ginger Mease reported that she had heard some students didn't like the number of queen candidates and the fact that there

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Klein, said, "I was disheartened with the manner in which the candidates were selected." He went on to state that the girls on the committee were not unbiased in their selection. Klein claimed that he could tell from being on the committee himself, "that the girls voted in favor of candidates because of their affilliation with certain organizations.'

were coeds on the selection com-

In agreement, Senator Roman

mittee.

He further complained that he 'didn't like the idea of having the girls selected on the basis of "Senior Staff" membership requirements.

Tracey Robson, commissioner of music and public programs (also the Homecoming Queen) stated that she felt, by being on the comexplained that the average for being a homecoming queen should be around 2.5, although there was no set grade average required. In explaining, Miss Robson said, "the committee felt this average wasn't very high in comparison to allgirls overall average." Also, she mentioned that they felt the candidates should not be "suitcase" students, and that they have an interest in the campus by joining some organizations.

Open Seating Senator Dave Lee read off a prepared motion which stated, "I move that Student Senate send letters to the study body president, the director of athletics, and the dean of students of all North Central Conference schools, requesting a reciprocal agreement between these schools concerning seating and advance student ticket sales for visitors at all football and basketball games."

Lee explained that it is virtually impossible for students to travel to another school and obtain seats

Union Notice

Union Food Service Thanksgiving Vacation Hours:

Bison Room-

8 a.m. to 7 p.m. Wednesday, closed on Thursday; 8 a.m. to 4 p.m. on Friday and closed on Saturday; 4 p.m. to 10 p.m. on Sunday.

7 a.m. to 1:15 p.m. on Wednesday and closed the remainder of the week.

The University Memorial Union has announced that they are serving a Sunday Buffet from 11:45 a.m. to 1 p.m. every week. The price is \$1.25 for adults and \$.75 for children. This buffet is open to students, faculty, and the general college community.

Art Show Set

For the first time on the NDSU campus, a juried art show is going to be held. Four catagories of art may be entered; sculpture, paintings and drawings, crafts (ceramics, weaving, jewelry) and photography.

Class work will not be juried.

Any person enrolled at NDSU is eligible to enter the show which will be held during Sharivar 1964.

Displays of the art will be in the Memorial Union and cash prizes will be given in each category for the top three entries.

Start now to create your entry for the NDSU juried art show

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Winter 1963-64 Schedule of Classes

	COLLEGE C	F AGRI	CULTURE		
SENERAL AGRICULTURE	Eng. 103	3	11TTH	NIES	MI N401
-SEC A -SEC B	n An 202	2	2:10-5M 2:10-5TH		MI N403 MI N403
-SEC A	GEN. AG. 303	3	8MW 2:10-5T	SCHWARTZ McLaughlin	MI N401
-SEC B			2:10-5W		M1 N403
GRICULTURAL ECONOMICS 08(INTRODUCTION)		3	10MM 2-10T-	0	010
-SEC 1 -SEC 2) F- 100		10MW, 2:10TH 11MW, 3:10TH	Cox	Mor210
203 (PRINCIPLES OF AG. ECON. 320 (FARM MGMT. PRINCIPLES)		5	9MTW,1:10THF	McDowell	Mor308
-SEC 1	F 000		9TTH,1:10F 11-12:15TTH	DELVO LOFTSGARD	Mor210 Mor210
26(PRIN. OF MKTG.) -SEC 1	AG.Ec. 203	3	2:10W,10F	HEMPHILL	Mor210
-SEC 2 60 (CONSUMPTION ECONOMICS)		3	10TTH,2:10F 9MW,1:10TH	Cox	Mor212 Mor210
11 (MARKETING-CROPS) 16 (LAND TENANCY&OWNERSHIP		3	11-12:15TTH 10MW, 2:10TH	HEMPHILL JOHNSON	Mor212 Mor212
18 (AGR. CREDIT INST.) 19 (AGRIC. POLICY)	Ag.Ec.203	3	11MW,3:10TH 1:10MW,9F	JOHNSON ANDERSON	Mor212 Mor212
98 (SEMINAR)	DEPT.APPR.	3	3:10MW,11F 4:10TH	TAYLOR HEMPHILL	Mor 208
80 (ADV. PROD. ECONOMICS)	AG.Ec.480	1-3	BY ARRGT.	STAFF	Mor 208
	DEPT.APPR.	3-9	BY ARRGT.	STAFF	Mor208
GRICULTURAL EDUCATION 21 (METH. IN VOC'L. AGRIC.)		3	9-11MTW,1:10-4		Mor 103
02(Meth.in Farm Mech.) Agi	E112,ED215 DEPT.APPR.	3-9	9-11THF By ARRGT.	OWEN	Mor103
GRICULTURAL ENGINEERING			OTT 1 15		
10(FARM STRUCT.&UTIL.)	Math122	5	9TTH,1:10F 2:10-5TTH		AGE 201 GE 127, 208
20(FARM ELECTRICITY) 34(IRRIGATION METH.)Soils		3	1:10W,9F	HOLMEN	5,210,215 AGE 205
90(SPECIAL PROJECTS) 98(SEMINAR)	SR.STG.	1-3	BY ARRGT.	STAFF HOLMEN	AgE104 AgE201
GRONOMY					
O3(INTRODUCTION) -SEC A		3	10TTH 3:10-5M	FABRICIUS	WAL247
-SEC B			1:10-3T 1:10-3F		WAL247
02(GRAIN CROPS)	Вот. 111	3	3:10-5T	OSTER, PETERSO	WAL24
-SEC B 06(GENETICS) BOT.1110	R ZOOL.111	3	1:10-3W 10TTH	SANDAL	WAL24
-SEC A -SEC B			3:10-5W 1:10-3TH		WAL24
07 (GENETICS LABORATORY) 90 (RPTS. IN CROP PROD.)	AGRON. 306 DEPT. APPR.	1 2-5	BY ARRGT.	SANDAL	WAL20
	DEPT.APPR.	1 1-3	1:10M By ARRGT.	CARTER	WAL20
18(Exp. Designs II) 34(Quant. Inheritance)Agr	AGRON. 418	3 2	11-12:15TTH By ARRGT.	BOTHUN LEBSOCK	WAL22
598 (SEMINAR) 599 (THESIS & RESEARCH)	GRAD.STG. DEPT.APPR.	1 1-5	4:10F By ARRGT.	CARTER	WAL20
NIMAL HUSBANDRY					
05(INTRODUCTORY) -SEC A		3	8MW 1:10-4M	LIGHT	SHEP3
-SEC B			1:10-4T 9-12F		SHEP3
02(BREEDS OF LIVESTOCK) -SEC A	ANH. 105	3	10MW 2:10-5W	J. JOHNSON	SHEP3
-Sec B -Starm Meats)	ANH. 105	3	2:10-5TH 1:10T,2:10-5MM	V. Johnson	SHEP 9, 26
	.231oR 330	3	10TTH 2:10-5T	LIGHT	SHEEPBARE
-Sec B -So (Prin. An. Nutr.) Chem	231 08241	5	2:10-5F 8MTTHF	HAUGSE	SHEEPBARE Mor210
-SEC A	. 251 0112 1		1:10-3T 3:10-5T	STAFF STAFF	Mor21
34(NUTR. OF RUMINANTS)	ANH. 330 AGRON. 306	3	8TTHF 9TTH,1:10F	ERICKSON BUCHANAN	SHEP
33 (ANIMAL NUTR. METHODS)	DEPT. APPR.	3 5	BY ARRGT.	STAFF	WAL30
35(ADV. ANIMAL NUTR.) BACTERIOLOGY	DEFT CALL				
202 (BACT. FOR NURSES)		4	2:10MW,10F 1:10-3TTH	BALDWIN	Mor30 Mor32
-SEC A -SEC B	Снем. 241	4	3:10-5TTH 8MW,12:10F	PARSONS	Mor32 Mor30
270(GENERAL BACT.) -SEC A -SEC B	SHEWS 241		3:10-5MW 10-12TTH		Mor32 Mor32
BO2(GENERAL BACT.)	BACT. 270 BACT. 270	4 2	10MW,1:10-4MW	DOUBLY	Mor309,32 Mor30
320(PUBLIC HEALTH) 407(FOOD MICROBIOLOGY)BACT		4	1:10MW,9-12TT	H HOLM	Mor309,32 Mor314,32
18(PHYS. OF BACT.) 198(SEMINAR)	DEPT.APPR. DEPT.APPR.	í	BY ARRGT.	SLEEPER STAFF	Mor31 Mor31
599(THESIS & RESEARCH)	DEFT APPR			H119	
PREAL TECHNOLOGY 499 (Special Problems) 542 (Apr. Copper Curry) Curry	DEPT.APPR.	1-3	By ARRGT. 11MW,3:10TH	STAFF GILLES	HARRISTO
547 (ADV. CEREAL CHEM.) CHEM 598 (SEMINAR)		3 1 1-5	4:10T By ARRGT.	GILLES	HARRISTO
599(THESIS & RESEARCH)	DEPT.APPR.	1-)			
DAIRY HUSBANDRY 314(DAIRY CATTLE FEEDING)	ANH. 330	3	10F+1HR.ARRGT 8W,9-12WF	.,2:10-5M EDG	UAZ/ 94
410 (TECHNOLOGICAL CONTROL 414 (CONDENSED&DRIED MILK) CHEM. 242 PROD.)PH203	3	8TTHF 4:10W	JENSEN STAFF	DA:
498 (SEMINAR)					
ENTOMOLOGY 312(Systematic Ent.)	ENT. 201	4	10ТТн,8-11М+3 8ТТн,8-11F	BHRSARRGT. PO	MOR1
314(INSECTS AFF. ANIMALS) 330(DISPLAY TECH.)	ENT. 201	3 3 5	11MM+LAB BY		Mor1
412(INS. MORPHOLOGY) 499(SPECIAL PROBLEMS)	DEPT.APPR.	5 1-3 4	BY ARRGT.	STAFF	Morz Mor1
501 (ADV. ECON. ENT.) 504 (INS. VECTORS OF PLT.D		3	BY ARRGT. 11TTH+LAB BY BY ARRGT.	ARRGT. SCHUL	
599(THESIS & RESEARCH)	DEPT.APPR.	1-5	DY ARRGT.	JIAN	
HORTICULTURE 205(GENERAL)	Вот.111	3	9MW	LANA SCHOLZ	Mor2 Grn. Hs
-Sec A -Sec B			1:10-3M 3:10-5M	SCHOLZ	GRN. HS
	205 OR DEPT	3	9TTH,1:10F	NELSON	
	DEPT.APPR.	3 4	8TTHF, 2:10-4	RRGT. HOAG MO F HOLLANDMOR NELSON	309, GRN. H
435 (PRIN. OF HORT. CROP PRO 498 (SEMINAR)		3	BY ARRGT.	NELSON	WALS
PLANT PATHOLOGY			111111 1 10 10	TIMIAN	WAL
450 (PLANT VIROLOGY) 498 (SEMINAR)	DEPT.APPR.	3	11MW,1:10-4F By ARRGT.	STAFF	WAL3
499 (SPECIAL PROBLEMS)	DEPT. APPR.	1-3	BY ARRGT.	STAFF	IIAL,

DEPARTMENT & SILVERY	C	House & Day	INCTOLOR	Reav
POULTRY HUSBANDRY 411 (Poultry Feeds&Feeding) ANN. 330	CR.	9TTH,1:10F	DICKENS	VanEs301
SOILS 152(INTRODUCTION)	3	11MW	Zubriski	Mor308 Wal111
-Sec A -Sec B		2:10-5M 2:10-5T		WAL111
-Sec C 252(Soils) CHEM.107,Soils152 -Sec A	5	2:10-5W 9MW,1:10TTH 2:10-5TH	JOHNSGARD	WAL111 AGE223 WAL111
-Sec B -Sec C		9-12F 2:10-5F		WAL111 WAL111
354(Soil Mgmt. & Conserv.) Soils 252 357(Soil Mgmt. Under Irrigation) \$252	3	9TTH,1:10F 9MW,1:10TH	NORUM WILKINSON	Mor212 Mor309
366(SOIL CHEMISTRY)CHEM.205, SOIL8252 456(SOIL CHEMISTRY)CHEM.228, SOIL8252 498(SEMINAR) DEPT.APPR.	3 3 1	8TTH,9-12F 8TTH,9-12F By ARRGT.	MORAGHAN	WAL111,143 WAL111,143 WAL104
VETERINARY SCIENCE 339(Prevent Vet.Med.) Vet.Sci.338	4	11MTWTH,12F	SCHIPPER	VANES301
499(Special Problems) Dept.appr.	1-3	BY ARRGT.	STAFF	VANES303
COLLEGE OF A	ARTS AN	D SCIENCES		
111 (GENERAL) -SEC 1	4	3:10MW,11F	Burgess	MIN319
-Sec 2 -Sec A		9TTH, 1:10F 10-12MW	BURGESS	MIN319 MIN102
-Sec C		1:10-3MW 3:10-5MW		MIN102 MIN102
-Sec D		8-10TTH 10-12TTH		MIN102 MIN102
-Sec F -Sec G	10 10 P	1:10-3TTH 3:10-5TTH		MIN102 MIN102
310(ANATOMY OF SEED PLTS.)DEPT.APPR. 402(Exp. Ecology) Bot.401	3 4	1:10W,9-12F 11MW,1:10-5TH	MOIR BURGESS	MIN111 MINANN4
412(RANGE HIST. &LIT.) BOT. 4060RAPPR. 498(SEMINAR) DEPT. APPR.	3	BY ARRGT.	WHITMAN STAFF	MINANN4 MIN101
499(SPECIAL PROBLEMS) DEPT.APPR. 537(PHOTOSYNTHESIS) DEPT.APPR.	1-3	BY ARRGT. BY ARRGT.	STAFF DEVLIN	MIN117 MIN111
599(THESIS & RESEARCH) DEPT.APPR.	1-5	BY ARRGT.	STAFF	MIN117
EDUCATION 101 (INTROD. SEC. EDUC.) 215 (EDUC.) PSYCH.) SOPH.STG., PSY. 211	3	9MW,1:10Тн 11-12:15ТТн	FLYNN BISSONNETTE	MIN319 MIN219
303(Human Growth&Dev:Adoles.) JR.STG., PSY. 211	3	12:45-2MW	FLYNN F	REL.ED. AUD.
318(Sec,Sch.Meth.) JR.Stg.,E0101, -Sec 1 215	3	5-7:20(p.m.) 10MW,2:10TH	WHITING AARNES	MI N314 MI N314
-SEC 2 321(TESTS & MEAS.) JR.STG.,ED215	3	2:10MTW	STODOLA	LIB101
325(METH.OF INSTR.MUSIC) 329(INTROD. STATISTICS)	3	SEE MUSIC DEP	•	M++/200
370 (Spec. Meth. Tong. English) JSTGED318 375 (Spec. Meth. Vocal Music)	3 2	11-12:15MW SEE MUSIC DEP		MI N300
376(SPEC.METH.TCHG.SCI.)JR.STG,ED318 377(SPEC.METH.TCHG.SOCSCI.)JSTGED318	3	9T,2:10-4F 3:30-4:45MW	HELGESON ELAND	MIN101 MIN322
417 (PRIN. EDUC. METH.) SR. STG. 18CRS. ED 440 (INTRO. TO COUNS.) SR. STG., ED 321.	3	5-7:20(P.M.) 5-7:20(P.M.)	W MEASE	MIN314 MIN331
443 (ANAL. &USE OF OCCUP. INFO.) SSED440 444 (INTROD. TO GUID.) DEPT. APPR.	3	5-7:20(P.M.) 8MWF	M MEASE MEASE	MIN331 MIN331
450 (STUD. TEACHING) SR. STG, DEPT. APPR. 460 (CURRICULUM BLDG.) SR. STG. 15CRS. ED	9-12	BY ARRGT. 5-7:20(P.M.)	ELAND TH ELAND	MIN327 MIN322
470 (SCHOOL ADMIN.) SR.STG.12CRS.ED 472 (SCHOOL FINANCE) SR.STG.24CRSED.	3	By ARRGT. 5-7:20(P.M.)	FLYNN	MIN327 MIN331
475(High Sch.Org.&Admin.)Dept.appr. 515(Sup. of Instr.) GD.Stg, 24crsED.	3	7:30-9:50(P.N 7:30-9:50(P.N	.) TH FLYNN	MIN331 MIN314
545 (COUNSELING PRACT.) DEPT.APPR. 598 (SEMINAR) GD.STG, 24CRSED.	1-5	By ARRGT.	MEASE STAFF	MIN329 MIN327
599(THESIS & RESEARCH) DEPT.APPR.	8-15	BY ARRGT.	STAFF	MIN327
ENGLISH AND PHILOSOPHY ENGLISH 101 (FRESHMAN ENGLISH)	3		STAFF	
-SEC 1		9MW,1:10TH 9TTH,1:10F		LIB101 MIN310
-SEC 3 -SEC 4		10MW,2:10TH 2:10MW,10F		LIB122 MIN304
-SEC 5 102(FRESHMAN ENGLISH) ENG.101	3	11MW,3:10TH	STAFF	MIN310
-SEC 1 GROUP 1,11 -SEC 2 GROUP 11		9MW,1:10TH 9MW,1:10TH		MI N215 MI N402
-SEC 3 GROUP		9MW,1:10TH 9TTH,1:10F		MIN401 LIB122
-SEC 5 GROUP II		9TTH,1:10F 9TTH,1:10F		MIN215 MIN402
-SEC 7 GROUP III		9TTH, 1:10F 10MW, 2:10TH		MIN322 MIN310
-SEC 8 GROUP I		10MW, 2:10TH 10MW, 2:10TH		MIN402 MIN215
-SEC 10 GROUP		10MW, 2:10TH		LIB101 SUD224
-SEC 12 GROUP 1,11 PH -SEC 13 GROUP 11		10TTH, 2:10F 10TTH, 2:10F		MI N215 MI N401
-SEC 14 GROUP		10TTH, 2:10F		MI N402 AGE 222
-SEC 16 GROUP 1,11 -SEC 17 GROUP 11		11MW,3:10TH 11MW,3:10TH		MIN402 LIB101
-SEC 18 GROUP , -SEC 19 GROUP ,		11MW,3:10TH 11TTH,3:10F		LIB122
-SEC 20 GROUP I FROM GROUP GR		11TTH, 3:10F 11TTH, 3:10F		MI N402 SUD208
-SEC 22 GROUP 1,11 -SEC 23 GROUP 1		11TTH, 3:10F 1:10MW, 9F		MIN310 LIB122
-SEC 24 GROUP II		1:10MW,9F 1:10MW,9F		MIN301 MIN310
-SEC 26 GROUP III	1000	1:10MW,9F 2:10MW,10F		MIN322 MIN322
-SEC 27 GROUP 1,1	1	2:10MW,10F		LIB122 MIN215
-SEC 29 GROUP II	1	2:10MW,10F 3:10MW,11F		LIE101 MIN215
-SEC 31 GROUP II		3:10MW,11F 3:10MW,11F	0	LIB122
210(SURVEY OF ENG. LIT.) 212(AMERICAN SHORT STORY)	3 3 3	10TTH, 2:10F 3:10MW, 11F	HOVE	MIN314 MIN219
227 (SURVEY OF AMERICAN LIT.) 256 (WORLD LITERATURE)	3	2:10MW,10F 9TTH,1:10F	HOVE McGrath	MIN219 MIN301
260(INTROD. TO LIT.) 313(ROMANTIC POETRY)	3	10MW, 2:10TH	R. LYONS	AgE201 MIN215
320(19th CENTURY AMER. NOVEL) 324(Modern Descriptive Grammar)	3	7:30-9:50(P 5-7:20(P.M.		MIN202
332(Mop. BRITISH& IRISH DRAMA)	3	11-12:15MW 1:10MW,9F	PHILLIPS SCHOFF	MIN215 MIN309
338(SHAKESPEARE 1600-1616) 351(ADV. COMPOSITION) 356(INTROD. TO DOCUMENTARY FILM)	3333333333	9MW,1:10TH 7:30-9:50(P	PHILLIPS .M.) M McGR	MIN322
360 (Business Letters)	3	10TTH, 2:10F		MIN301
370 (SPEC.METH.TCHG.ENGLISH)	3 3 3	11-12:15MW 10MW, 2:10Th	WEBSTER SACKETT	MIN300 MIN322
499 (Spec. Prob Perspective on Nature of Man)	3	7:30-9:50(CATER	MI N215 MI N402
499(SPEC.PROBMILTON) PHILOSOPHY				
302(INTROD. TO PHIL. PROBLEMS) -SEC 1	3	10MW, 2:10Ti		MI N401 MI N309
-Sec 2 311(Hist. of Medieval&Ren.Phil.)		3:10MW,11F 10TTH,2:10		AUD. REL. ED.

Courses Listed By Colleges

Total Commence Commence Total Commence Commence Total Commence Commence Total Commence Total Commence Commence Total Commence Commence Total Commence Commence Total Commence Total Commence Commence Total Com	101(Introductory) 3	MODER					PREREQUISITE	GEOGRAPHY
300 Geos. or North Amer.) 39ms. 1 Micros 7.9913(F.w.) 1 Noces Min-300	10 (GEOG. OF NORTH AMER.) 3 CRS. INGEOG 3 7-9:30 (P.M.) T KRESS MIN300 97 (COLOQUIM: GEOG. OF CANADA) DEPTAPPR. 3 BY ARRGT. KRESS MIN103 EOLOGY 05 (HISTORICAL GEOL.) GEOL. 104 5 1:10MTW, 9F BROPHY 2:10-5T MIN101 2:10-5T MIN101 2:10-5T MIN101 10 MIN101 MIN101 10 MIN101 10 MIN101 10 MIN101 10 MIN101 10 MIN101 10 MIN	FRENC				3		101 (INTRODUCTORY)
### STOCKNOWN DEPTAMEN SPAMERT Minings STAPP Minings Minings STAPP Minings Minin	### STAFF ST	102(E				3	3CRS. INGEOG	310 (GEOG. OF NORTH AMER
105/INTEGRONAL COLLAR 100 2110-55 110/INTEGRONAL COLLAR 1210-55 1210-55 110/INTEGRONAL COLLAR 110/INTEGRONAL COLLAR 110/INTEGRONAL COLLAR 110/INTEGRONAL COLLAR 110/INTEGRONAL COLLAR 110/INTEGRONAL COLLAR 110/INTEGRONAL 110/INTEGRONAL COLLAR 110/INTEGRONAL 110/INTEGRON	OS(HISTORICAL GEOL.)	-S				3	ADA)DEPTAPPR.	497 (COLOQUIM: GEOG. OFCAN
-Sec A	-Sec A -Sec B 12(Geomorphology) Geol.104 3 10MW,2:10-4TH Brophy Min101 IBRARY SCIENCE 21(Library Ubage) -Sec 1 -Sec 2 1117 -Sec 2 1117 -Sec 3 1:10T -Sec 3 1:10T -Sec 4 -Sec 5 -Sec 6 -Sec 6 -Sec 7 -10TH -Sec 8 -Sec 7 10TH -Sec 8 -Sec 9 10TH -Sec 9 11TH -Sec 9 11TH -Sec 10 -Sec 10 -Sec 0 -Sec 10 -Sec 3 -Sec 10 -Sec 0	205(1						
	-SEC B 12(GEOMORPHOLOGY) GEOL. 104 3 10MW, 2:10-4TH BROPHY MIN101 IBRARY SCIENCE 21(LIBRARY USAGE) -SEC 1 -SEC 2 -SEC 3 -SEC 3 -SEC 4 -SEC 5 -SEC 6 -SEC 6 -SEC 7 -10TH -SEC 8 -SEC 8 -SEC 9 -SEC 10 -SEC	-S		Вкорну		5	GEOL. 104	-SEC A
	IBRARY SCIENCE	314(8	MIN101	0	2:10-5W	3	GEO1 104	
121(Lineary Ulander)	21 (LIBRARY UBAGE) 1 9T LIB101 -SEC 1 9T LIB101 -SEC 2 1117 LIB101 -SEC 3 1:10T LIB101 -SEC 3 1:10T LIB101 -SEC 5 8T LIB101 -SEC 6 9F LIB101 -SEC 7 10TH LIB101 -SEC 8 10T LIB101 -SEC 9 10TH LIB101 -SEC 9 11TH LIB101 -SEC 10 10F LIB101 -SEC 2	GERMA	MINTOT	BROPHY	10MM, 2:10-41H	,	deoc. 104	
-Sec 1 -Sec 2 -Sec 5 -Sec 6 -Sec 6 -Sec 6 -Sec 6 -Sec 6 -Sec 6 -Sec 7 -Sec 8 -Sec 9 -S	-Scc 1 -Scc 2 -Scc 3 -Scc 4 -Scc 3 -Scc 4 -Scc 5 -Scc 6 -Scc 6 -Scc 7 -Scc 8 -Scc 9 -Scc 8 -Scc 9 -Scc 10 -Scc 9 -Scc 9 -Scc 10 -Scc 9 -Scc 10 -Scc 9 -Scc 10	102(E	Lia101	STAFF		1		121 (LIBRARY USAGE)
-Sec 3 -Sec 6 -Sec 6 -Sec 7 -Sec 8 -Sec 9 -S	-Sec 3 -Sec 4 -Sec 5 -Sec 6 -Sec 6 -Sec 7 -Sec 8 -Sec 8 -Sec 9 -Sec 10 -Sec 9 -Sec 10	-S	LIB101					
-Sec 5 -Sec 6 -Sec 7 -Sec 10 -	-Sec 5 8TH LIB101 -Sec 6 9F LIB101 -Sec 7 10TH LIB101 -Sec 8 10T LIB101 -Sec 9 11TH LIB101 -Sec 9 11TH LIB101 (Reference) LIB.Sci.121 3 By Arrgt. Sullivan (Reference) LIB.Sci.121 3 By Arrgt. Sullivan (Field Work) LIB.Sci.306 3 By Arrgt. Sullivan (Field Work) LIB.Sci.306 3 By Arrgt. Sullivan (High School Algebra) Math 53 0 BMTWTHF Staff Min 310 (PLANE GEOMETRY) MATH 56 0 BMW STAFF MIN 300 (Intermedo-Algebra) H.S.Algebra 0 8TTHF Staff Min 205	-S			1:10T			-SEC 3
-Sec 6 -Sec 9 -Sec 9 -Sec 9 -Sec 9 -Sec 10 -Sec 9 -Sec 10 -Sec	-SEC 6 -SEC 7 -SEC 8 -SEC 8 -SEC 9 -SEC 9 -SEC 10 -SEC 9 -SEC 10 -SEC 10 -SEC 9 -SEC 10 -SEC 10 -SEC 9 -SEC 10 -SEC 8 -SEC 9 -SEC 10 -SEC 8 -SEC 9 -SEC 9 -SEC 10 -SEC 8 -SEC 9 -SEC 10 -SEC 9 -SEC 10 -SEC 9 -SEC 10 -SEC 9 -SEC 10 -SEC 10 -SEC 9 -SEC 10 -SEC	-S						
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100 Secretion 100 Secr	16 (Book Selection)	215(8	LIB101					
	O(FIELD WORK) LIB.SOI.306 3 BY ARRGT. SULLIVAN THEMATICS (HIGH SCHOOL ALGEBRA) (PLANE GEOMETRY) (SOLID GEOMETRY) (SOLID GEOMETRY) (INTERMED.ALGEBRA) H.S.ALGEBRA 0 8TTHF STAFF MIN 205 (INTERMED.ALGEBRA) H.S.ALGEBRA 0 8TTHF STAFF MIN 205	313(G	LIBIOI	SULLIVAN				306 (BOOK SELECTION)
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	(High School Algebra) Math53 0 8MTWTHF Staff Min310 (Plane Geometry) Math56 0 11F,3:10MW Staff MINANN2 (Solid Geometry) Math56 0 8MW Staff MIN205 (Intermed.Algebra) H.S.Algebra 0 8TTHF Staff MIN205							MATHEMATICS
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99(COLLEGE ALGEBRA H.S.ALGEBRA SEC 1 STAPF STAPF MIN-201 STAPF MIN-201	Z(MAZU SOR USA)	205(1	M1 N300	STAFF	8TTHF	0	H.S.ALGEBRA	
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Sec 3	-Sec 1 8MTWTHF AGE222	314(8						
	-SEC 3 10TTH, 2:10MWF MIN201	MUSIC						-SEC 3
-SEC 2 -SEC 3 -SEC 4 -SEC 5 -SEC 6 -SEC 6 -SEC 7 -SEC 8 -SEC 7 -SEC 8 -SEC 8 -SEC 9 -SEC 9 -SEC 9 -SEC 9 -SEC 10 -SEC 1 -SEC 2 -SEC 10 -SEC	-SEC 1 8MTWTH MINGOS	111(I	MIN303	STAFF	8мтwтн	4	H.S.ALGEBRA	-SEC 1
-SEC 5 -SEC 5 -SEC 5 -SEC 6 -SEC 6 -SEC 6 -SEC 7 -SEC 8 -SEC 7 -SEC 8 -SEC 9 -SEC 1 -SEC 1 -SEC 2 -SEC 3 -S	-SEC 2 8MTWTH MIN304	121,1	MIN304		8мтитн			
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-SEC 7 -SEC 8 (-SEC 1) -SEC 9 (-SEC 1) -SEC 1 (AESWA, FTC) -SEC 2 (CHEW, FTC) -SEC 5 (CE, FTC) -SEC 6 (CE, FTC) -SEC 6 (CE, FTC) -SEC 6 (CE, FTC) -SEC 7 -SEC 7 -SEC 7 -SEC 8 (EE, FTC) -SEC 9 (ME, FTC) -SEC 9 (ME, FTC) -SEC 9 (ME, FTC) -SEC 1 (PHARM, FTC) -SEC 1 (SEC FTC) -SEC 1 (ME, FTC) -SEC 2 (ME, FTC) -SEC 2 (ME, FTC) -SEC 3 (ME, FTC) -SEC 3 (ME, FTC) -SEC 4 (ME, ME) -SEC 1 (ME,	-Sec 6 10TTH, 2:10MW AGE 205	205(Ti	AgE 205					-SEC 6
AGE	-SEC 7 11MW, 3:10TTH MINANN2	231,2	MI NANN2		11MW,3:10TTH			
-SEG 1 -SEG 2 -SEG 3 -SEG 3 -SEG 1 -SEG 1 -SEG 1 -SEG 1 -SEG 1 -SEG 1 -SEG 2 -SEG 2 -SEG 2 -SEG 3 -SEG 1 -SEG 3 -SEG 4 -SEG 3 -SEG 4 -SEG 5 -SEG 5 -SEG 6 -SEG 6 -SEG 6 -SEG 6 -SEG 6 -SEG 6 -SEG 7 -SEG 7 -SEG 8 -SEG 8 -SEG 8 -SEG 9 -S	(SLIDE RULE) LOGARITHMS 1 STAFF	241,24 305(H	MI N305	STAFF		1	LOGARITHMS	6(SLIDE RULE)
S(PLANE TRIG.)	-Sec 1 8M Min305 -Sec 2 10F Min305	313(0) 315(Ti						-SEC 2
Sec 2 (Chem., etc.)	(PLANE TRIG.) MATH117 3 STAFF	321,3	MINJUS	STAFF		3	MATH117	
-SEC 9 (CE., FTC.) -SEC 10 (CE., FTC.) -SEC 11 (CE., FTC.) -SEC 11 (CE., FTC.) -SEC 11 (CE., FTC.) -SEC 12 (CE., FTC.) -SEC 12 (CE., FTC.) -SEC 13 (CE., FTC.) -SEC 14 (CE., FTC.) -SEC 15 (CE., FTC.) -SEC 16 (CE., FTC.) -SEC 17 (CE., FTC.) -SEC 18 (CE., FTC.) -SEC 19 (CE., FTC.) -SEC 19 (CE., FTC.) -SEC 10 (CE., FTC.) -SEC 10 (CE., FTC.) -SEC 11 (CE., FTC.) -SEC 11 (CE., FTC.) -SEC 12 (CE., FTC.) -SEC 12 (CE., FTC.) -SEC 12 (CE., FTC.) -SEC 13 (CE., FTC.) -SEC 14 (CE., FTC.) -SEC 15 (CE., FTC.) -SEC 16 (CE., FTC.) -SEC 17 (CE., FTC.) -SEC 18 (CE., FTC.) -SEC 19 (CE., FTC.) -SEC 10 (CE	-SEC 2 (CHEM., ETC.) 8TTHF MIN205	331,3						-SEC 2 (CHEM., ETC.)
-SEC 6 (EE, FTC.) -SEC 8) (WE, FTC.) -SEC 9) (WE, FTC.) -SEC 10 (WE, FTC.) -SEC 10 (WE, FTC.) -SEC 10 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 4 (WE, FTC.) -SEC 5 (WE, FTC.) -SEC 6 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 4 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 4 (WE, FTC.) -SEC 5 (WE, FTC.) -SEC 6 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 4 (WE, FTC.) -SEC 5 (WE, FTC.) -SEC 6 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 4 (WE, FTC.) -SEC 5 (WE, FTC.) -SEC 6 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 4 (WE, FTC.) -SEC 5 (WE, FTC.) -SEC 6 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 4 (WE, FTC.) -SEC 5 (WE, FTC.) -SEC 6 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 4 (WE, FTC.) -SEC 5 (WE, FTC.) -SEC 6 (WE, FTC.) -SEC 7 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 1 (WE, FTC.) -SEC 2 (WE, FTC.) -SEC 3 (WE, FTC.) -SEC 4 (WE, FTC.) -SEC 5 (WE, FTC.) -SEC 6 (WE, FTC.) -SEC 7 (WE, FTC.) -SEC 1 (WE, WE CONTROLLED WATHOUT WAT	-SEC 4 (CE., ETC.) 10TTH, 2:10F MIN305	325 (M	MIN305					
-SEC 9 (WE, FTC.) -SEC 10 (LEC M, FTC.) -SEC 10 (COLLEGE ALGERA) H.S.ALGEBRA 3 -SEC 1 -SEC 2 -SEC 3 (FHARM., ETC.) -SEC 2 -SEC 3 (FHARM., ETC.) -SEC 2 -SEC 3 (FHARM., ETC.) -SEC 6 (PHARM., ETC.) -SEC 6 (PHARM., ETC.) -SEC 7 (ACELERA) -SEC 1 (PHARM., ETC.) -SEC 8 (PHARM., ETC.) -SEC 9 (PHARM., ETC.) -SEC 1 (PHARM., ETC.) -SEC 1 (PHARM., ETC.) -SEC 1 (PHARM., ETC.) -SEC 2 (PHARM., ETC.) -SEC 3 (PHARM., ETC.) -SEC 4 (PHARM., ETC.) -SEC 6 (PHARM., ETC.) -SEC 6 (PHARM., ETC.) -SEC 7 (ACELERA) -SEC 1 (PHARM., ETC.) -SEC 1 (PHARM	-Sec 6 (EE., ETC.) 8TTHF AGE205	375(Si			8TTHF			-SEC 6 (EE.,ETC.)
SEC 10 (ME, ETC.) MATH202 SEC 2 SEC 2 SEC 2 SEC 3 SEC 4 SEC 6 SEC 7 SEC 8 SEC 8 SEC 9 SEC 10 SEC 12 SEC 9 SEC 10 SEC 12 SEC 9 SEC 10 SEC 12 SEC 12 SEC 12 SEC 12 SEC 12 SEC 14 SEC 14 SEC 15 SEC 15 SEC 16	SEC 8 (EE., ETC.) 8TTHF MIN401	151,2	MIN401					
	-SEC 10 (ME., ETC.) 11F,3:10MW AGE201	151,2	AGE201		11F,3:10MW			-SEC 10 (ME., ETC.)
-SEC 2 -SEC 3 (PHARM., ETC.) -SEC 3 (PHARM., ETC.) -SEC 3 (PHARM., ETC.) -SEC 3 (PHARM., ETC.) -SEC 3 (SEC 4 -SEC 5 (SEC 5 -SEC 6 -SEC 6 -SEC 6 -SEC 6 -SEC 7 -SEC 8 (PHARM., ETC.) -SEC 9 -SEC 9 -SEC 10 -SEC 11 (PHARM., ETC.) -SEC 11 (PHARM., ETC.) -SEC 11 (PHARM., ETC.) -SEC 12 (SEC.) -SEC 13 (MATH 12 (SEC.) -SEC 14 (SEC.) -SEC 15 (SEC.) -SEC 16 (SEC.) -SEC 17 (SEC.) -SEC 17 (SEC.) -SEC 18 (SEC.) -SEC 19 (SEC.) -SEC 19 (SEC.) -SEC 19 (SEC.) -SEC 10 (SE	(COLLEGE ALGEBRA) H.S.ALGEBRA 3 STAFF	PHYSIC	MIN402		OMIWIHE			O(COLLEGE ALGEBRA)
SEC 2 CHARM., ETC.) 11F., 3110M SU0224	-Sec 2	112(To						
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-Sec 12 (PLAME TRIG.) MATH 21 3 6 (AMALYTIC GEOMETRY) COLLALG. STRIGSec 1 (AEANC., etc.) -Sec 5 (CE., etc.) -Sec 6 (CE., etc.) -Sec 6 (CE., etc.) -Sec 6 (CE., etc.) -Sec 6 (CE., etc.) -Sec 7 (AGC. EE., etc.) -Sec 6 (CE., etc.) -Sec 7 (AGC. EE., etc.) -Sec 8 (ME., etc.) -Sec 9 (ME., etc.) -Sec 9 (ME., etc.) -Sec 1 (ME., etc.) -Sec 2 (EE., etc.) -Sec 2 (ME., etc.) -Sec 3 (ME., etc.) -Sec 4 (ME., etc.) -Sec 3 (ME., etc.) -Sec 4 (ME., etc.) -Sec 5 (ME., etc.) -Sec 6 (ME., etc.) -Sec 6 (ME., etc.) -Sec 7 (MATH 202 -Sec 7 (ME., etc.) -Sec 8 (ME., etc.) -Sec 9 (ME., etc.) -Sec 9 (ME., etc.) -Sec 9 (ME., etc.) -Sec 9 (ME., etc.) -Sec 1 (ME., etc.) -Sec 2 (ME., etc.) -Sec 3 (ME., etc.) -Sec 4 (ME., etc.) -Sec 5 (EE., etc.) -Sec 5 (EE., etc.) -Sec 6 (EE., etc.) -Sec 6 (ME., etc.) -Sec 7 (MEM., etc.) -Sec 8 (ME., etc.) -Sec 9 (ME., etc.) -Sec 9 (ME., etc.) -Sec 9 (ME., etc.) -Sec 9 (ME., etc.) -Sec 1 (ME., etc.) -Sec 9	-SEC 10 11TTH, 3:10F MIN 309	225(Mc) 301(Ba			11TTH,3:10F			
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(MATH ANALYSIS)	SEC 11 (ME.,ETC.) 10TTH, 2:10MW MIN302	450(ST	MIN302		OTTH, 2:10MW	1		-SEC 11 (ME.,ETC.)
SEC	MATH ANALYSIS) MATH 130 4 STWTHF MIN 305	103(Fu				4 8	MATH130	(MATH ANALYSIS)
-SEC 2 -SEC 4 2(INTEGRAL CALCULUS) -SEC 1 -SEC 2 (EE., ETG.) -SEC 3 (ME., ETG.) -SEC 3 (ME., ETG.) -SEC 4 (INTEGRAL CALCULUS) -SEC 3 (ME., ETG.) -SEC 4 (INTEGRAL CALCULUS) -SEC 4 (INTEGRAL CALCULUS) -SEC 4 (INTEGRAL CALCULUS) -SEC 5 (INTEGRAL CALCULUS) -SEC 6 (ME., ETG.) -SEC 6 (ME., ETG.) -SEC 7 (ME., ETG.) -SEC 8 (EE., ETG.) -SEC 9 (EE., ETG.) -SEC 9 (EE., ETG.) -SEC 1 (ME., ETG.) -SEC 1 (ME., ETG.) -SEC 1 (ME., ETG.) -SEC 2 (CHEM., ETG.) -SEC 3 (EE., ETG.) -SEC 5 (EE., ETG.) -SEC 6 (ME., ETG.) -SEC 6 (ME., ETG.) -SEC 7 (GRAPHS) -SEC 1 (ME., ETG.) -SEC 8 (ME., ETG.) -SEC 9 (SINTERN THOMPSON MIN 302 -SEC 1 (ME., ETG.) -SEC 1 (ME., ETG.) -SEC 1 (ME., ETG.) -SEC 2 (SINTERN THOMPSON MIN 302 -SEC 1 (ME., ETG.) -SEC 3 (EE., ETG.) -SEC 4 (ME., ETG.) -SEC 5 (EE., ETG.) -SEC 6 (INTEGRAL CALCULUS) -SEC 1 (INTEGRAL CALCULUS) -SEC 1 (INTEGRAL CALCULUS) -SEC 1 (INTEGRAL CALCULUS) -SEC 1 (INTEGRAL CALCULUS) -SEC 2 (SINTERN THOMPSON MIN 302 -SEC 1 (INTEGRAL CALCULUS) -SEC 2 (SINTERN THOMPSON MIN 302 -SEC 1 (INTEGRAL CALCULUS) -SEC 2 (SINTERN THOMPSON MIN 302 -SEC 1 (INTEGRAL CALCULUS) -SEC 3 (METHGAL CALCULUS) -SEC 3 (METHGAL CALCULUS) -SEC 4 (ME., ETG.) -SEC 4 (ME., ETG.) -SEC 5 (EE., ETG.) -SEC 6 (ME., ETG.) -SEC 6 (ME., ETG.) -SEC 7 (SINTERN THOMPSON MIN 302 -SEC 1 (INTEGRAL CALCULUS) -SEC 1 (INTEGRAL CALC	Sec 1 8MTWTHF FRIESE MINGOI	-SE		FRIESE	BMTWTHF		ATH1200R131	-SEC 1
Sec 1	SEC 2 10MWF, 2:10TTH THOMPSON MIN302	-SE	MIN302	THOMPSON	OMWF, 2:10TTH	1		
-SEC 2 (EE., ETC.) -SEC 3 (ME., ETC.) -SEC 3 (ME., ETC.) -SEC 3 (ME., ETC.) -SEC 4 (ME., ETC.) -SEC 4 (ME., ETC.) -SEC 2 (CHEM., ETC.) -SEC 3 (EE., ETC.) -SEC 3 (EE., ETC.) -SEC 3 (EE., ETC.) -SEC 4 (ME., ETC.) -SEC 5 (EE., ETC.) -SEC 6 (EE., ETC.) -SEC 6 (ME., ETC.) -SEC 7 (ME., ETC.) -SEC 8 (ME., ETC.) -SEC 9 (SEILLING MIN 304 MIN 304 MIN 304 MIN 305 MIN 304 MIN 304 MIN 305 MIN 304 MIN 305 MIN 304 MIN 305 MIN 304 MIN 305 MIN 306 MIN	INTEGRAL CALCULUS) MATH201 5	-SE	MIN202	HRSARRGTFRIES		5	MATH201	(INTEGRAL CALCULUS)
-Sec 3 (ME, etc.) -Sec 4 (INTERMED. CALCULUS) -Sec 1 (ME, etc.) -Sec 1 (ME, etc.) -Sec 2 (Chem., etc.) -Sec 3 (EE, etc.) -Sec 4 (ME, etc.) -Sec 4 (ME, etc.) -Sec 4 (ME, etc.) -Sec 5 (EE, etc.) -Sec 5 (EE, etc.) -Sec 5 (EE, etc.) -Sec 1 (ME, etc.) -Sec 5 (EE, etc.) -Sec 5 (EE, etc.) -Sec 6 (ME, etc.) -Sec 6 (ME, etc.) -Sec 7 (ME, etc.) -Sec 8 (ME, etc.) -Sec 9 (ME, etc.) -Sec 9 (ME, etc.) -Sec 1 (ME, etc.) -Sec 1 (ME, etc.) -Sec 1 (ME, etc.) -Sec 2 (ME, etc.) -Sec 3 (ME, etc.) -Sec 4 (ME, etc.) -Sec 4 (ME, etc.) -Sec 5 (EE, etc.) -Sec 5 (EE, etc.) -Sec 6 (ME, etc.) -Sec 7 (ME, etc.) -Sec 1 (ME, etc.) -Sec 1 (ME, etc.) -Sec 1 (ME, etc.) -Sec 1 (ME, etc.) -Sec 2 (MMF, 1:10TH MAINING MIN304 -MIN304 -MIN302 -MIN302 -MIN304 -MIN306 -MIN304 -MIN304 -MIN304 -MIN304 -MIN304 -MIN305 -MIN306 -MIN306 -MIN304 -MIN304 -MIN304 -MIN304 -MIN306 -MIN30	SEC 2 (EE., ETC.) 9MWF, 1:10TH THOMPSON MIN302	-SE						-SEC 2 (EE.,ETC.)
CINTERMED.CALCULUS MATH202 3 11TTH, 3:10F HARING MIN302 MIN302 MATH202 5 MATH202 6 MATH202 MATH203 MATH204 MATH204 MATH204 MATH205 MATH205 MATH205 MATH207 M	SEC 3 (ME.,ETC.) 10MWF,2:10TTH SKOGEN MIN309	-SE	MIN309	SKOGEN	OMWF, 2:10TTH 8	1		-SEC 3 (ME.,ETC.)
SEC 1 (ME., ETC.)	INTERMED. CALCULUS) MATH202 3 11TH, 3:10F HARING MIN302	120(ST 124(BA				3 1		(INTERMED. CALCULUS)
-Sec 2 (CHEM., ETG.) -Sec 3 (EE., ETG.) -Sec 4 (ME., ETG.) -Sec 5 (EE., ETG.) -Sec 5 (EE., ETG.) -Sec 5 (EE., ETG.) -Sec 5 (EE., ETG.) -Sec 6 (EE., ETG.) -Sec 7 (EE., ETG.) -Sec 8 (EE., ETG.) -Sec 9 (GRAPHS) -Sec 1 (INTROD. STATISTICS) -Sec 1 -Sec 2 (PINITE MATH) -Sec 1 (Business Statistics) -Sec 1 (Business Statistics) -Sec 1 (Sec 2 (FINITE MATH) -Sec 2 (FINITE MATH) -Sec 2 (FINITE MATH) -Sec 1 (COMPUTER PROGRAMMING) -Sec 1 (COMPUTER PROGRAMMING) -Sec 3 (LINEAR ALG.&MATRICES) -Sec 3 (LINEAR ALG.&MATRICES) -Sec 3 (LINEAR ALG.&MATRICES) -Sec 3 (LINEAR ALG.&MATRICES) -Sec 3 (NATH425 ALG.&MATH425 ALG.&MATH425 ALG.&MATH425 ALG.&MATH425 ALG.&MATH426 ALG.&MATH4426 ALG.&MATH4444 ALG.&MATH444 ALG.	SEC 1 (ME FTG) MATH202 5	202 (Bo				5	MATH202	
-Sec 4 (ME., etc.) -Sec 5 (EE., etc.) (GRAPHS) MATH126 2 8MW WARATH MIN202 (INTROD. STATISTICS) -Sec 1 -Sec 2 -Sec 3 -Sec 4 (Business Statistics) -Sec 1 -Sec 2 (Finite Math) -Sec 1 -Sec 2 (Finite Math) (Computer Programming) -Sec 1 -Sec 3 (Linear Alg. & Matrices) -Sec 3 -Sec 3 (Meth-of Stat. Analysis) (Solid Anal. Geom.) (Meth-of Stat. Statistics) Math201 (Introd. To Numerical Anal.) M3808 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 3 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -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 -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 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 4 -Sec 1 -Sec 5 -Sec 2 -Sec 3 -Sec 3 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 4 -Sec 1 -Sec 2 -Sec 3 -Sec 4 -Sec 3 -Sec 4 -Sec 1 -Sec 4 -Sec 6 -Sec 7 -Sec 7 -Sec 7 -Sec 7 -Sec 8 -Sec 8 -Sec 9 -Sec 9 -Sec 1 -Sec 9 -Sec 9 -Sec 1 -	SEC 2 (CHEM., ETC.) 9MWF, 1:10TTH HARING MIN304	-SE	MIN304	HARING	MWF,1:10TTH H	9		-SEC 2 (CHEM., ETC.)
-SEC 1 -SEC 2 -SEC 3 -SEC 4 (Business Statistics) Math202 (Finite Math) Math202 (Computer Programming) Math202 -SEC 3 -SEC 3 -SEC 2 -SEC 3 -SEC 2 -SEC 3 -SEC 4 (Business Statistics) Math202 -SEC 1 -SEC 2 -SEC 3 -SEC 4 (Business Statistics) Math202 -SEC 1 -SEC 2 -SEC 3 -SEC 4 (Business Statistics) Math202 -SEC 1 -SEC 2 -SEC 3 (Finite Math) Math202 -SEC 1 -SEC 2 -SEC 3 (Linear Alg. & Matrices) Math202 -SEC 3 (Linear Alg. & Matrices) Math205 (Solid Anal. Geom.) Math201 (Solid Anal. Geom.) Math201 (Introd. To Numerical Anal.) M3808 -303 -303 -304 (Vector Analysis) Math202 -305 -307 -307 -307 -307 -307 -307 -307 -307	SEC 4 (ME., ETC.) 9TTH-1:10MWF HOLDIEN ACESSE	205(BA						-SEC 4 (ME.,ETC.)
(THEORY OF EQUATIONS) MATH202 3 9MW, 1:10TH LUNDQUIST MIN309	SEC 5 (EE., ETC.) 11MWF, 3:10TTH OLSON MIN304	-SE	MIN304	OLSON	1MWF, 3:10TTH C	1	MATH126	
Sec 1	THEORY OF EQUATIONS) MATH202 3 9MW, 1:10TH LUNDQUIST MIN309	209PH(211(RE				3 9	MATH202	(THEORY OF EQUATIONS)
-SEC 2 -SEC 3 -SEC 4 (BUSINESS STATISTICS) -SEC 1 -SEC 2 (FINITE MATH) (COMPUTER PROGRAMMING) -SEC 2 -SEC 3 (LINEAR ALG.&MATRICES) (METH-OF STAT.AMALYSIS) (SOLID ANAL.GEOM.) (SOLID ANAL.GEOM.) (SOLID ANAL.GEOM.) (METH-OF STAT.AMALYSIS) (SOLID ANAL.GEOM.) (SOLID ANAL.GEOM.) (METH-OF STAT.AMALYSIS) (SOLID ANAL.GEOM.) (METH-OF STAT.AMALYSIS) (METH-OF STAT.AMALYSIS) (MIN201 11F, 3:10MW (MUNAL STIOTH MIN202 11MW, 3:10TH MIN203 10F, 2:10MW MIN204 MIN205 10F, 2:10MW MIN206 MIN207 10TH, 1:10-TH MIN207 11MW, 3:10TH MIN207 10TH, 2:10F MIN207 MIN208 MIN208 MIN208 MIN208 MIN209 11MW, 3:10TH MIN209 10TH, 2:10F MIN201 11MW, 3:10TH MIN202 MIN201 11MW, 3:10TH MIN201 11MW, 3:10TH	NTROD.STATISTICS) COLL.ALGEBRA 3 SEC 1 9TTH.12:20-2F FUSTACE M. 202	220 (AM					DLL.ALGEBRA	-SEC 1
-Sec 4 (BUSINESS STATISTICS) -Sec 1 -Sec 1 -Sec 2 -Sec 3 (LINEAR ALG.&MATRICES) (METH-OF STAT.AMALYSIS) (SOLID ANAL.GEOM.) (SOLID ANAL.GEOM.) (SOLID ANAL.GEOM.) (NATH201 (INTROD.TO NUMERICAL ANAL.) (VECTOR ANALYSIS) (VECTOR ANALYSIS) (VECTOR ANALYSIS) (MATH 450 303 (MATH450 304 (MATH 514 TIBSTICE MIN202 MIN203 MIN204 MIN205 MIN205 MIN206 MIN207 MIN207 MIN207 MIN208 MIN208 MIN208 MIN208 MIN208 MIN208 MIN208 MIN209 MIN201	SEC 2 10MW, 1:10-3TH KUANG MIN202	222(BA 225(Mo	MIN202	KUANG	OMW, 1:10-3TH H	1		
(BUBINESS STATISTICS) MATH329 3 -SEC 1 11MW, 3:10TH EUSTICE MIN205 -SEC 2 11MW, 3:10TH EUSTICE MIN202 (FINITE MATH) MATH202 3 9TTH, 1:10F KUANG MIN309 (COMPUTER PROGRAMMING) MATH202 3 8TTHF DANIELS MIN202 -SEC 1 11MW, 3:10TH HOLDIEN MIN201 -SEC 2 11MW, 3:10TH HOLDIEN MIN201 -SEC 3 (LINEAR ALG. & MATH425 3 10F, 2:10MW OLSON MIN208 (KETH-OF STAT. ANALYSIS) COLL. ALG. 3 10F, 2:10MW SHUMAN MIN205 (SOLID ANAL. GEOM.) MATH201 3 10MW, 2:10TH LUNDQUIST MIN208 (INTROD. TO NUMERICAL ANAL.) M3808 -303 5 8MTWTHF HOLDIEN MIN310 (VECTOR ANALYSIS) MATH420 3 10TH, 2:10F ARENA MIN304 (ADV. CALCULUS) MATH450 3 10MW, 2:10TH ARENA MIN304 (MATH STATISTICS) MATH450 3 10MW, 2:10TH ARENA MIN304 (MATH STATISTICS) MATH4202 3 11MW, 3:10TH KUANG MIN208 (SPEC. PROBGRO. MATH.) 3 7:30-10(P.M.) T OLSON MIN201	SEC 4 11MW,3:10-5TH SHUMAN MIN205	309(Ki 314(To				1		-SEC 4
-Sec 2 (FINITE MATH) (COMPUTER PROGRAMMING) -Sec 1 -Sec 2 -Sec 3 (LINEAR ALG.&MATRICES) (METHOOF STAT.AMALYSIS) (SOLID ANAL.GEOM.) (INTROD.TOMOMORICAL ANAL.) (NATHOOLOGY OF ANALYSIS) (VECTOR ANALYSIS) (VECTOR ANALYSIS) (ADV. CALCULUS) (MATH 450 MATH 202 MIN 203 MATH 202 MIN 203 MIN 201	SEC 1 MATH 329 3	317(Tc		FUSTAGE	1TTH-3:10F		Матн329	
(COMPUTER PROGRAMMING) MATH202 3 -SEC 1 -SEC 2 -SEC 2 -SEC 3 (LINEAR ALG.&MATRICES) MATH425 3 10F, 2:10MW MIN201 (METH.OF STAT.ANALYSIS) COLL.ALG. 3 10F, 2:10MW SHUMAN MIN205 (SOLID ANAL.GEOM.) MATH201 3 10MW, 2:10TH LUNDQUIST MIN208 (INTROD.TO MOMERICAL ANAL.) M380& (VECTOR ANALYSIS) MATH202 3 10TH, 2:10F ARENA MIN304 (ADV. CALCULUS) MATH202 3 10MW, 2:10TH ARENA MIN304 (MATH STATISTICS) MATH202 3 10MW, 2:10TH ARENA MIN304 (MATH STATISTICS) MATH202 3 10MW, 2:10TH ARENA MIN304 (MATH STATISTICS) MATH202 3 11MW, 3:10TH KUANG MIN208 (SPEC.PROBGRO.MATH.) 3 7:30-10(P.M.) T OLSON MIN201	SEC 2 11MW, 3:10TH EUSTICE MIN202	322 (ME 330 (ME	MIN202	EUSTICE	1MW, 3:10TH E	1	M. F. 200	-SEC 2
-SEC 1 -SEC 2 -SEC 2 -SEC 3 (LINEAR ALG.&MATRICES) MATH425 3 10F,2:10MW MIN201 (METH-OF STAT.ANALYSIS) COLL.ALG. 3 10F,2:10MW SHUMAN MIN208 (SOLID ANAL.GEOM.) MATH201 3 10MW,2:10TH LUNDQUIST MIN208 (INTROD.TOMOD.GEOM.) COLL.ALG. 4 9MW,1:10TTH SCHILLING MIN310 (VECTOR ANALYSIS) MATH202 3 10TH,2:10F ARENA MIN304 (ADV. CALCULUS) MATH450 3 10MW,2:10TH ARENA MIN304 (MATH STATISTICS) MATH202 3 11MW,3:10TH KUANG MIN208 (SPEC.PROBGRO.MATH.) 3 7:30-10(P.M.) T OLSON MIN201	COMPUTER PROGRAMMING) MATH202 3	350 (EL	MIN309	CUANG	11H, 1:10F K	3 9		(COMPUTER PROGRAMMING)
-SEC 3 (LINEAR ALG.&MATRIDES) MATH425 3 10F,2:10MW CUSON MIN208 (METH-OF STAT.ANALYSIS) COLL.ALG. 3 10F,2:10MW SHUMAN MIN205 (SOLID ANAL.GEOM.) MATH201 3 10MW,2:10TH LUNQUIST MIN208 (INTROD.*TO NUMERICAL ANAL.) M380& (VECTOR ANALYSIS) MATH202 3 10TTH,2:10F ARENA MIN304 (ADV. CALCULUS) MATH450 3 10MW,2:10TH ARENA MIN304 (MATH STATISTICS) MATH202 3 11MW,3:10TH KUANG MIN208 (SPEC.PROBGRO.MATH.) 3 7:30-10(p.m.) T OLSON MIN201	SEC 1 8TTHF DANIELS MIN202	402(OR 409(AD				8		-SEC 1
(LINEAR ALG.&MATRIDES) MATH425 3 10F,2:10MW OLSON MIN208 (METH.OF STAT.ANALYSIS) COLL.ALG. 3 10F,2:10MW SHUMAN MIN205 (SOLID ANAL.GEOM.) MATH201 3 10MW,2:10TH LUNQUIST MIN208 (INTROD.TO NUMERICAL ANAL.) M380& (VECTOR ANALYSIS) MATH202 3 10TTH,2:10F ARENA MIN304 (ADV. CALCULUS) MATH450 3 10MW,2:10TH ARENA MIN304 (MATH STATISTICS) MATH202 3 11MW,3:10TH KUANG MIN208 (SPEC.PROBGRO.MATH.) 3 7:30-10(P.M.) T OLSON MIN201	SEC 3 11F, 3:10MW KUANG MIN201	424(TE			1F,3:10MW K	1		-SEC 3
(SOLID ANAL-GEOM.) MATH201 3 10MW, 2:10TH LUNDQUIST MIN208 (INTROD-TO NUMERICAL ANAL.) M3808 303 5 8MTWTHF HOLDIEN MIN304 (ADV. CALCULUS) MATH202 3 10TH, 2:10TH ARENA MIN304 (ADV. CALCULUS) MATH450 3 10MW, 2:10TH ARENA MIN304 (MATH STATISTICS) MATH202 3 11MW, 3:10TH KUANG MIN208 (SPEC.PROBGRO.MATH.) 3 7:30-10(p.m.) T OLSON MIN201	LINEAR ALG. &MATRICES) MATH425 3 10F, 2:10MW OLSON MIN208	450 (ST	MIN208	DLSON	OF,2:10MW 0	3 1	MATH425	(LINEAR ALG. &MATRICES)
(INTROD.TO NUMERICAL ANAL.) M3808 303 5 8MTWTHF HOLDIEN MIN304 (VECTOR ANALYSIS) MATH202 3 10TTH, 2:10F ARENA MIN304 (ADV. CALCULUS) MATH450 3 10MM, 2:10TH ARENA MIN304 (MATH STATISTICS) MATH202 3 11MM, 3:10TH KUANG MIN208 (SPEC.PROB.—GRO.MATH.) 3 7:30-10(p.m.) T OLSON MIN201	SOLID ANAL. GEOM.) MATH201 3 10MW, 2:10TH LUNDQUIST MIN208	RELIGI 252 (PR		LUNDQUIST	OMW, 2:10TH L	3 1	MATH201	(SOLID ANAL. GEOM.)
(Vector Analysis) Math202 3 10TH,2:10F Arena Min304 (Adv. Calculus) Math450 3 10MM,2:10TH Arena Min304 (Math Statistics) Math202 3 11MW,3:10TH Kuang Min208 (Spec.ProbGro.Math.) 3 7:30-10(p.m.) T OLSON Min201	INTROD. TOMOD. GEOM.) COLL. ALG. 4 9MW, 1:10TH SCHILLING MIN310	257 (TE				4 9		
(ADV. CALCULUS) (MATH450 3 10MW, 2:10TH ARENA MIN304 (MATH STATISTICS) (MATH202 3 11MW, 3:10TH KUANG MIN208 (SPEC.PROB.—GRO.MATH.) 3 7:30-10(p.m.) T OLSON MIN201	303 5 8MTWTHF HOLDIEN MIN201	262 (ME 274 (CA					303	
(Math Statistics) Math202 3 11MW, 3:10TH Kuang Min208 (Spec.Prob.—Gro.Math.) 3 7:30-10(p.m.) T Olson Min201	MATH 202 3 10TTH, 2:10F ARENA MIN 304 ADV. CALCULUS) MATH 450 3 10MW, 2:10TH ARENA MIN 304	276(PR	M1N304			3 1	MATH450	(ADV. CALCULUS)
	MATH STATISTICS) MATH202 3 11MW, 3:10TH KUANG MIN208	311 (Hi 498 (Bi	MIN208	KUANG	1MW, 3:10TH K	3 1	MATH202	
(INTROD. TO THEORY OF COMPLEX VARIABLE) 5 11TH, 3:10MWF ARENA MIN304	INTROD. TO THEORY OF COMPLEX	R.O.T.	MIN201					(INTROD. TO THEORY OF COM

DEPARTMENT & SUBJECT PREREQUISITE	CR.	Hour & Days	INSTRUCTOR	Room
MODERN LANGUAGES ERENCH				
FRENCH 102(ELEMENTARY)	4	9MW,1:10TTH	WILKINSON	MIN301
-Sec 1 -Sec 2		10MW, 2:10TTH	WILKINSON	MIN301
-SEC 3	4	11MW,3:10TTH	POPEL	Mor309
05(INTERMEDIATE) FR.103	4	9MW,1:10TTH	POPEL	DA27
-Sec 2	3	11TTH, 3:10MW	POPEL	SE22
14(SELECTED FRENCH READINGS) FR. 206	,	ST Annats		
ERMAN	4			
02(ELEMENTARY) -SEC 1		9MW,1:10T	DIETRICH	MI N202
0 0		1:10TH 10MW,2:10TTH	DIETRICH	MIN305 MIN219
-SEC 2 -SEC 3		10MW, 2:10TTH	MARZOLF	DA27
-SEC 4		11MW, 3:10TTH 7(P.M.) TTH	MARZOLF DIETRICH	MIN319
-SEC 5 05(INTERMEDIATE) GER.103	4			
-SEC 1 -SEC 2		11MW,3:10TTH 11TTH,3:10MW	HERTEL DIETRICH	MIN314 Mor309
15(SCIENTIFIC GERMAN) GER. 103	4	10MW,2:10TTH	HERTEL	MIN303
13(GERMAN LYRICS) GER. 206	2	BY ARRGT.	HERTEL	
USSIAN	•	7/ \ TT	Dann.	M 201
02(ELEMENTARY)	3	7(P.M.) TTH	POPEL	MIN301
PANISH	l.			
O2(ELEMENTARY) -Sec 1	4	11TH,3:10MW	STALLINGS	MIN301
-SEC 2		11MW, 3:10TTH	STALLINGS	MIN301
OS(INTERMEDIATE) Sp.103	4	10TTH, 2:10MW	STALLINGS	M1N300
-SEC 2		10MW, 2:10TTH	STALLINGS	MIN300
4(SELECTED SPANISH READINGS)SP. 206	3	11Т,12:10ТТн	DIETRICH	MIN303
usic				
11(INTROD.TO MUS.LIT.) 12(SYMPHONIC LIT.) MUS.111	3		ANVLISSINGE	
12(SYMPHONIC LIT.) MUS. 111 21,122,123(ELEM. PIANO)	2	BY ARRGT.	CROAL	PUTN11
31,132,133(ELEM. VOICE)	2	BY ARRGT. GODW	IN, VANVLISS	INGEN PUTN4
1,142,143(ELEM.WINDS) 5(THEORY) MUS. 204 OR APPR.	2 3	BY ARRGT. Jo 10MW, 2:10TH	JOHNSON	PUTN2.
21,222,223(INTERMED.PIANO)	2	BY ARRGT.	CROAL	PUTN11
31,232,233(INTERMED.VOICE) 11,242,243(INTERMED.WINDS)	2 2	BY ARRGT. GODW	IN, VANVLISS	INGEN PUTN4 PUTN2
5(HISTORY OF MUSIC)	2	2:10MW	JOHNSON	PUTN2
13(ORCHESTRATION) Mus.312 15(THEORY II) Mus.314	3	3:10MW,11F 10TTH,2:10F	JOHNSON	PUTN2 PUTN2
21,322,323(ADV.PIANO)	2	BY ARRGT.	CROAL	PUTN11
31,332,333(ADV.VOICE) +1,342,343(ADV.WINDS)	2 2	BY ARRGT. GODWI	N, VANVLISSI	NGEN PUTN4 PUTN2
25(METH. OF INSTR. MUSIC) MUS. 110	3	10MW,2:10TH	EUREN	PUTN21
75(SPEC.METH. VOCAL MUSIC) 51,251,351,451(CHORUS) DEPT.APPR.	2	BY ARRGT.	VANVLISSING	GEN PUTN20
51,251,351,451(CHOIR) DEPT.APPR.	1	5TTH 5MTWTH	VANVLISSING GODWIN	GEN MIN219 PUTN20
1,251,351,451 (ORATORIO) DEPT.APPR.	1	7-9:30 (P.M.) W	GODWIN	Putn20
	. 1	4MTWTH, 12:20F	EUREN	Putn21
HYSICAL EDUCATION-MEN 2(TUMBLING)		10MW		
17(BASKETBALL-VOLLEYBALL)	1	10MW	NYSTROM	PE POOL
-SEC 1 -SEC 2		2:10MW	ERHARDT	PE FLOOR
18 (WRESTLING)	1	10MW 4:10MTWTHF	ERHARDT NEUBERGER	PE FLOOR
19(BowLing)	i		MEUBERGER	LE LOOF
-SEC 1 -SEC 2		10MW 11MW	JOHNSON	STU. UNION
09(BASKETBALL)	1	4:10MTWTHF	JOHNSON BENTSON	STU. UNION PE FLOOR
2(Badminton&Archery) 20(American Country Dance)	1	9MW	NYSTROM	PE FLOOR
22(BALLROOM DANCING)	1	11MW 11TTH	GREGOIRE	PE FLOOR
25(MODERN DANCE)	1	2:10MW	Nass Nass	PE FLOOR PE STAGE
O1 (BASKETBALL OFFICIATING) JR.STG. D5 (ADV. SWIMMING) PE105	1 2	11M,7(P.M.)TTH 7(P.M.) T	BENTSON	PE19
9(KINESIOLOGY) PEROS	3	9MW,1:10TH	MANLEY NEUBERGER	FARGO HS PE112
14(METH. TCHG. DUAL SPORTS) 22(METH. COACHING BASKETBALL) JR. STG.	2 2	12:30-2MW 11TTH	RAER	PE FLOOR
4 (METH. COACHING WRESTLING) JP STO	2	3:10MW	BENTSON ERHARDT	PE POOL
50 (METH. &MAT. IN HEALTH) JR. STG.	2	10MW	MCKEE	PE204
22(ORG. & ADMIN. OFPE) PE229, 372	3	8-10TTH,1:10F 10TTH,2:10F	GREGOIRE F	E112, FLOOR
O7 (SUPERVISION) SR.STG.	2	9-128	KAI SERPE204	PE204
SR.STG.	2	11MW 9TTH,1:10F	NEUBERGER	PE112
O(STUDENT TEACHING) SR.STG.	9-12	BY ARRGT.	KAISER CI	PE204
YSICAL EDUCATION-WOMEN			· ·	. JUHUULS
3(FUND.OF BODY MECH.)	1			
-SEC 2		9MV 10MW	RAER	PE STAGE
-SEC 3		10MW 11MW	RAER	PE STAGE
-Sec 4 -Sec 5		1:10MW	NASS NASS	PE STAGE
-SEC 6		9TTH 10TTH	NASS	PE STAGE
-SEC 7 DEPT. APPR.		12TTH	NASS	PE STAGE
O(STUNTS&TUMBLING)	1	2:10TTH 2:10MW	GREGOIRE	PE STAGE
4(BASKETBALL) 2(BOWLING) SOBH STO	1	3:10TTH	WENSEL	PE POOL PE FLOOR
-SEC 1	1	9ТТн		/L FLOOR
-SEC 2 5(BADMINTON) SORH STO		10TTH	RAER	STU-UNION
-SEC 1	_1			STU. UNION
-SEC 2		9TTH 10TTH	WENSEL	PE FLOOR
9PH(EMERGENCY TREATMENT) 1(RECREATIONAL GAMES) SOPH.STG.	2	2:10-4F	WENSEL HAAKENSON	PE FLOOR SUD120
O(AMERICAN COUNTRY DANCE) SOPH. STG.	1	2:10TTH 11MW	RAER	PE FLOOR
5(Modern Dance) Soph.Stg.	1	11TTH	GREGOIRE NASS	PE FLOOR
9(KINESOLOGY)	1 3	2:10MW	Nass	PE FLOOR PE STAGE
4(TCHG. OF IND. &DUAL SPORTS) IS SEE	2	9MW,1:10TH 12:30-2MW	NEUBERGER	PE112
2(METH. &TECH OF OFFICIATION)	1	1:10TTH	RAER NASS	PE FLOOR PE204, STAGE
(WETH & WAT . IN HEALTH)	2 2	3:10MW,11-1F	WENSEL	PE FLOOR
2(Org. & ADMIN. OFPE) PE229	3	8-10TTH-1:10F	MCKEE	PE204
PADAPTED ACTIVITIES PROC) PEROCO	3 2	10TTH, 2:10F	MUDRA	PE112, FLOOR PE204
SR.STG.	3	11MW 9TTH,1:10F	NEUBERGER	PE112
DEPT. APPR.	9-12	BY ARRGT.	KAISER GREGOIRE C	PE205
LIGION			STEGOTRE C	TY SCHOOLS
2(PROPHETIC LITERATURE) 7(TEACHINGS OF JESUS)	3	9TTH,1:10F	Roser	
2(MEDIEVAL CHURCH HISTORY)	2 3	2:10M,10F		REL.ED.SEM. REL.ED.AUD.
+(CATHOLIC DOCTRINE 11)	2	9TTH,1:10F	VERE F	REL.ED. AUD.
6(PROTESTANT DOCTRINE) 1(HISTORY MEDIEVAL&REN.PHIL.)	2	10TTH		REL.ED. AUD.
B(BIBLICAL ARCHAEOLOGY SEM.)	3 2	10TTH, 2:10F	ROACH	LIB236 REL.ED. AUD.
O-T-CAIR SCIENCE		2:10T	ROACH	REL.ED. AUD.
ALL MEN(1HR. LAB REQ. OF EACH AS ST	TUDENT)	8Morwood 17		
-SEC 1	1		,10F HEISER	FH203
-Sec 2 -Sec 3		9M 10M		FH203
-520)		11M		

	llege	3
	DEPARTMENT & SUBJECT PARTMENT &	RERECTION
	-SEC 6 -SEC 7 202(BASIC AIR SCIENCE)	
	-SEC 1 -SEC 2 -SEC 3 -SEC 4	
	-SEC 5 -SEC 6	
	302(ADVANCED AIR SCIENCE) -SEC 1 -SEC 2	
	402(ADVANCED AIR SCIENCE) -SEC 1 -SEC 2	4
	R.O.T.CARMY -ALL MEN(1HR.LAB REQ. 0	F EACH
	102(Basic Military) -Sec 1 -Sec 2 -Sec 3	П
	-SEC 4 -SEC 5 -SEC 6	
	-SEC 7 202(BASIC MILITARY) -SEC 1	4
	-SEC 2 -SEC 3 -SEC 4	
	-SEC 5 -SEC 6 302(ADVANCED MILITARY)	
	-SEC 1 -SEC 2 402(ADVANCED MILITARY)	
Name of the last	-SEC 2	
	SOCIAL AND BEHAVIORAL SCI COMMUNICATIONS 201 (JOURNALISM)	ENCES Eng. III
	203 (JOURNALISM) GENAG303 375 (PUB. PRACTICUM)	
	ECONOMICS 242(Accounting) -Sec 1	Econ
	-SEC 2 250(PRIN. OF ECONOMICS) -SEC 1	SOPH.S
	-SEC 2 251 (PRIN. OF ECONOMICS II -SEC 1) Econia
	-SEC 2 252(PRIN. OF ECONOMICS II 309(PRIN. OF COOPERATION)	Econ.
	312(PERSONNEL ADMIN.) 313(MONEY & BANKING) 315(BUSINESS FINANCE)	ECON
	322(BUSINESS LAW) -SEC 1 -SEC 2	Econ
	329(LIFE INSURANCE) -SEC 1 -SEC 2	Econ.
	343(COST ACCOUNTING) 352(ADV. ACCOUNTING PRIN. 413(PUBLIC FINANCE)	
	418 (ADV. ECONOMICS) 445 (PERSONNEL SUPERVISION 498 (SEMINAR-ECON. THOUGHT)	DEPT. APE
	HISTORY 102(U.S. HISTORY SINCE 186)) on)
	231 (HISTORY OF CIVILIZAT 311 (HISTORY OF ANCIENT WO 321 (EUROPE, 1648-1815) 324 (HISTORY OF NORTH DAKO	HIST.
	324(History of North Dako 461(Modern Germany) 496(Adv.U.S.History)18cr 499(Special Problems)	HIST. HIST, HIST
	496(ADV.U.S.HISTORY)IDER 499(SPECIAL PROBLEMS) 499(SPECIAL PROBLEMS) POLITICAL SCIENCE	
	204(NAT'L.GOV'T.IN ACTION -SEC 1 -SEC 2	
	-SEC 3 352(AMERICAN PARTIES)	DEPT. AP
STATE OF THE PARTY	499(SPEC. PROB: SOVIET FOR	
	211 (GEN. PSYCHOLOGY I) 212(GEN. PSYCHOLOGY II) 215(EDUC. PSYCHOLOGY) 303(HUM. GROWTH&DEV: ADOLES	PSYCH. PSYCH.
	325(EXPER IN PSYCH.)	PayCH.
	383(CHILD DEVELOPMENT) 499(SPECIAL PROBLEMS) 120 499(SPEC.PROB.: INTRO.TO CLINICAL PSYCH.)	
	SOCIOLOGY	SOPH.S
	303 (CONT. SOCIAL THE FAMILY)	JR.S
	486 (FAMILY DYNAMICS)	DEPT. AF
	NATURE OF MA	
	101(PARL. PROCEDURE) 108(FUNDAMENTALS) —SEC 1	
	-SEC 2 -SEC 3 -SEC 4	
STATE OF THE PARTY	-SEC 5 -SEC 6 -SEC 7	
THE PERSON NAMED IN	-SEC 8 -SEC 9 -SEC 10 -SEC 11 -SEC 12	
	-SEC 11 -SEC 12 -SEC 13 -SEC 14	
	-SEC 15	

d By Departments Within

& DAVS	INSTRUCTOR	TUCON		PREREQUISITE	CR.	Hour & Days	INSTRUCTOR	Room	DEPARTMENT & SUBJECT F	PREREQUISITE	CR.	Hour & DAYS	INSTRUCTOR	Room
	HEISER	FH203	109(FUNDAMENTALS) 119(THEATRE PRACTICE)		3	11-12:15TTH BY ARRGT.	RICHMOND	CLINIC	PHYSICAL CHEMISTRY 461 (PHYSICAL CHEMISTRY)	CHEM. 460	3	11 12-15	C=	4-5005
10 10			209(ORAL INTERP.)	Sp. 108	3	9MW,1:10TH	WEST	LCT ADM207	464(PHYS. CHEM. LAB)-SEC. A	CHEM. 463	2	11-12:15MW 2:10-5MW	STAFF	AgE 205 LADD 305
			211(Discussion)-Sec 1 -Sec 2	Sp. 108	3	11-12:15MW	WEST	Арм207	-SEC B			8-11TTH	STAFF	LADD305
	WACKERFUSS	FH1	212(INTERMED. PUBLIC SPKG.	.) Sp.108	3	11-12:15ТТн	WEST	ADM207 LCT	499 (SPECIAL PROBLEMS)	DEPT. APPR.	1-3	1:10-4THF By ARRGT.	STAFF	LADD305
			-SEC 1			9TTH,1:10F		201	569 (THERMODYNAMICS 11)	Снем. 568	3	8MW, 12:10TH	STAFF	LADD300
			-SEC 2 251 (DEBATE PRACTICE)		1	10MW, 2:10TH	WALKER	A206	570 (KINETICS) 598 (SEMINAR)	CHEM. 462 GRAD. STG.	3	BY ARRGT.	STAFF STAFF	LADD 204
			309(ACTING)	Sp. 209	3	2:10MW,10F	BONNEMA	ADM206 LCT	599 (THESIS & RESEARCH)	DEPT. APPR.		BY ARRET.	STAFF	LADDZO4
			311 (CONTEMP. AMER. SPEAKERS 320 (CLINICAL PRACTICE)	s)Sp.108,212	3	10TTH, 2:10F	WALKER	LCT	PHYSICS					
TH .	HEGLAND	FH203		+crs. INSP 320	1-3	1-5TTH	WAKSTEIN	CLINIC		., COLL. ALG.	4	11MW,3:10TH	STAFF	SE22
TTHE			-SEC 2	Sp. 220		1-5WF	RICHMOND		-SEC A -SEC B			3:10-5W		SE27
W,11F	HANSEN	FH1	351 (DEBATE PRACTICE)		1	4₩	WALKER	Арм206	-SEC C			1:10-3F 3:10-5F		SE27 SE27
TTUE	HANSEN	rm	407 (WRITING OF THE DRAMA) 420 (SPCH. DEV. INCHILDREN)		3	11MWF By ARRGT.	WALSH	ADM201	202(GENERAL)	PHY8. 201	4	5	STAFF	0227
W,11F			498 (SEMINAR IN SPEECH)	DEPT. APPR.	3	DY ARRGT.	WAKSTEIN	CLINIC	-SEC 1			9MW,1:10TH		SE22
			-SEC 1	Sp. 220		8TTHF	WAKSTEIN	CLINIC	-SEC 2 -SEC A (PHARM.)			9TTH, 1:10F 10-12M		SE22 SE26(H)
1.10	TORTH, 10F	FH	-SEC 2	Sp. 221		9TTHF	RICHMOND	CLINIC	-SEC B			1:10-3M		SE26(H)
HORF, 1:10	Нивр	Long1	-SEC 3 499(SPEC. PROBLEMS)	DEPT.APPR.	3	9F+HRS.ARRGT.	WALSH	ADM201	-SEC C (PHARM.)			8-10T		SE26(H)
128			-SEC 1 (SPCH. THERAPY)	DEPT.APPR.		4-5:15WF	WAKSTEIN	CLINIC	-SEC D (ARCH) -SEC E			10-12T 3:10-5T		SE26(H)
			-SEC 2	DEPT. APPR.		10F+HRS. ARRGT.		ADM201	-SEC F (ARCH)			1:10-3TH		SE26(H) SE26(H)
			599(THESIS & RESEARCH)	DEPT.APPR.	3-9	BY ARRGT.	WALSH	ADM201	-SEC G (PHARM.)			10-12F		SE26(H)
			ZOOLOGY						231 (GENERAL)	MATH201	5	8MTWTHF	STAFF	SE22
			111 (GENERAL ZOOLOGY)		4	10TTH, 2:10F	STAFF	MIN319	-SEC A (CE) -SEC B (ME)			8-10T 3:10-5T		SE27 SE27
	STAFF	Long2	-SEC A -SEC B			10-12MW		MIN104	-SEC C			8-10Тн		SE27
	OTAT	Long	-SEC C			1:10-3TTH 3:10-5TTH		MIN104 MIN104	-SEC D (EE)			1:10-3TH		SE27
			-SEC D			7-9(P.M.) MW		MIN104	232(GENERAL) -SEC 1	PHYS. 231	5	10MWF,2:10TTH	STAFF	SE22
W .			263 (HUMAN PHYSIOLOGY)	ZooL.111	4	1:10MW,9F	STENROOS	MIN319	-SEC 2			10TTH, 2:10MWF		SE22
			-SEC A			11F 2:10-4M	STENROOS	LADD207 MIN121	-SEC A (ME)			8-10M		SE26(E)
			-SEC B			4:10-6M		MINIZI MINIZI	-SEC B (CHEM-PHY)			3:10-5M		SE26(E)
	BARGER	Long2	-SEC C			2:10-4W		MIN121	-Sec C (CE) -Sec D (CE)			10-12T 1:10-3T		SE26(E) SE26(E)
N 11F			-SEC D			4:10-6W		MIN121	-SEC E (IE)			3:10-5T		SE26(E)
	Johnson	Long1	-SEC E (NURSES) -SEC F (NURSES)			1:10-3TH 1:10-3F		MIN121 MIN121	-SEC F (EE)			8-10TH		SE26(E)
THE			304(COMP. VERT. ANATOMY)ZO		5	9MW, 1:10TH, 2:1		s MIN125	-SEC G (CHEM-PHY) -SEC H (EE)			10-12Тн 1:10-3Тн		SE26(E) SE26(E)
, 111			316 (INVERTEBRATE ZOOLOGY)		4	10MW, 2:10TH, 1:	10-4MW COM11	TA M125, 104	-SEC J (A&S-AGENG.)			3:10-5TH		SE26(E)
			322(PRIN. OF ECOLOGY) 362(MAM.PHYSIOLOGY) CHEMA	DEPT.APPR.	4	6:30(p.m.)TTH 8MWF,9-12T	NOETZEL	Mor107 Min125,123	-SEC K (A&S-AGENG.)			8-10F		SE26(E)
	Non	Marches	431 (ANIMAL PARASITOLOGY)	ZOOL.112	4	11MW,6:30(P.M.)W ANDREWS	MIN101,102	-SEC L (ME) -SEC M (ME)			1:10-3F 3:10-5F		SE26(E) SE26(E)
1.10F	NIES	MIN401 MIN403	498 (SEMINAR)	JR.STG.	1	1:10F	STAFF	MIN125	321 (MODERN PHYSICS LAB)PH		1	BY ARRET.	STAFF	(-/
RGT.	NIES	MIN403 MIN403	499 (SPECIAL PROBLEMS)	DEPT. APPR.	1-3	BY ARRET.	STAFF		329 (STATISTICAL MECH.)	PHY8.328	3	BY ARRET.	STAFF	
			599 (THESIS & RESEARCH)	DEPT. APPR.		By ARRGT.	STAFF		402 (ELECTROMAGNETIC THEOR		4	BY ARRGT.	STAFF	
									405(Modern Phys. 11)	PHYS. 404)	BY ARRGT.	STAFF	
10TH	THIEL REL.	ED. AUD.		COLLEGE OF CHE	MISTRY	AND PHYSICS				COLLEGE (F ENG	NEERING		
1:10F	ANDERSON	MIN418	AGRICULTURAL AND BIOLOGIC	CAL CHEMISTRY					AGRICULTURAL ENGINEERING		No. of Contract of			
105			292(ELEMENTS OF BIOCHEMIS	STRY) CH. 241	4	8MW,12:10TH	MEINTZER	LADD207	150 (ORIENTATION)		R	1:10T	PROMERSBERGER	
2:10F	PETTEE PETTEE	MIN314 MIN418	-SEC A			2:10-5T		LADD304	324(FARM POWER) PHY	s. 233, ME335	5	9MW, 1:10TH, 2:1	0-5WFKUCERA AC	£201,123
TOF	LITEE	1111410	-SEC B			9-12TH 9-12F		LADD304 LADD304	340 (FARM STRUCT.&UTIL.)	ME230,335	5.	11MTWTH, Bu 2:10-5M	TCHBAKERAGE201	1,208,127 E208,127
10Тн	VIKOR	MIN219		CHEM. 242, 483	2	9-12F 9-12THF	FREAR	LADD308	431 (CROP PROCESSING)	AE330,340	3	9TTH,1:10F	WITZ	AgE 215
OF	HAARSTAD	AGE223	494(BIOCHEMISTRY)	CHEM. 493	3	8TTHF	FREAR	LADD107	498 (SEMINAR)	SR.STG.	1	1:10T	HOLMEN	AgE201
1,10F (P.M.) T	SNYDER	MIN418 LIB101	499 (SPECIAL PROBLEMS)	DEPT. APPR.	1-3	BY ARRET.	STAFF	1 200	499 (SPECIAL PROBLEMS)	SR. STG.	1-3	BY ARRGT.	STAFF	
2:10F	RICHARDSON	Doc102		CHEM. 462, 495	2	8TTH 4:10T	SALAMA STAFF	LADD300 LADD204	516 (ADV. SOIL &WATER ENGR.)	AgE416	3	BY ARRET.	HOLMEN	AgE203
2:10TH	PETTEE	MIN418	598 (SEMINAR) 599 (THESIS & RESEARCH)	GRAD.STG. DEPT.APPR.	8-15	BY ARRGT.	STAFF	LADDZOT	540 (ADV. FARM STRUCTURES) 599 (THESIS & RESEARCH)	GRAD.STG. DEPT.APPR.	3	BY ARRGT.	BUTCHBAKER STAFF	AGE104
V, 10F	PETTEE	MIN301	399 (THESTS & RESEARCH)	DEFI . AFFR.	0-17	Di Annois					-0110	Di Annoi.		
1:10F	v	MIN219	ANALYTICAL CHEMISTRY					1 000	ARCHITECTURE AND ARCHITEC	TURAL ENGINEE	R	1:10T	HENNING	FEST.H.
· IOF	YUILL	MIN219	205(QUANT. ANALYSIS)	Снем. 108	4	11TTH 8-11MW	FLEETWOOD	LADD309	202(FREEHAND DRAWING)-SEC	1	2	8-10MW	LINDGREN	SE36
	and the real of		-SEC A -SEC B			1:10-4TTH		LADD309	-SEC	2		8-10ТТн	STAFF	SE36
:15MV	SNYDER	MIN418	481 (GLASS APP. FAB.)	DEPT. APPR.	1	1:10-4M	FLEETWOOD	SE25	203(FREEHAND DRAWING)-SEC		2	10-12TTH	BANERJI	SE36 SE36
(P.M.) W	SNYDER	MIN418	499 (SPECIAL PROBLEMS)	DEPT. APPR.	1-3	BY ARRET.	STAFF		-SEC		-	3:10-5W,10-12F	STAFF	SE 30
8:50MW	THIEL REL.	ED. AUD. MIN418	598 (SEMINAR)	GRAD.STG.	0 15	4:10T	STAFF	LADD204	211 (ARCH. DESIGN&THEORY) -Sec 1	ARCH209	5	4:10M.1:10-4MM	LINDGREN	SE33
₩,9F	SNYDER	MIN418	599 (THESIS & RESEARCH)	DEPT. APPR.	8-15	BY ARRGT.	STAFF		-320			8-11F,2:10-5F		SE33
,2:10F	VIKOR	MIN322	COATINGS AND POLYMERS						-Sec 2			4:10M, 1:10-4MM		SE34
2:10TH	RICHARDSON	DoL102	475(COAT. TECH.)	CHEM. 474	5	9MW,1:10TH	RHEINECK	LADD204		4220	4	8-11F 11MW,3:10TTH	BANERJI	SE34 SE17
15MN	VIKOR	MIN331	-SEC 1			12-6(P.M.)M 12-6(P.M.)F		LADD 208	321 (HISTORY OF ARCH.) 335 (WORKING DRAWINGS)	ARCH320 ARCH212	5		CK, MCNAUGHTON	SE17
			-SEC 2	DEPT.APPR.	1-3	By ARRGT.	STAFF	LABOZOO	-SEC 1	7		1:10-4MWF,9-12		SE32
50MW	OTTERSEN	MIN319	499 (SPECIAL PROBLEMS) 575 (ADV. COAT. TECH.)	CHEM. 574	3	8TTHF	RHEINECK	AgE203	-Sec 2			1:10-4MW,9-12T		
10TH 10TH	BOYLE	MIN319	582(POLYMERS II)	Снем. 581	2	BY ARRET.	FITCH		344 (BLDG. MATLS. &CONSTR.)	ARCH343	3 2	10MW,2:10-4TH 10-12MW	CHEZICK JENKINSON	SE17,32 SE36
10TH	ROACH REL.	ED. AUD. MIN314	583(POLYMERS 111)	CHEM. 581	3	By ARRGT. 4:10T	FITCH	LADD208	402(FREEHAND DRAWING) 411(ARCH. DESIGN)	ARCH203 ARCH410	6		-,9-12TH JENKI	
,9F	OTTERSEN	MIN314	598 (SEMINAR) 599 (THESIS & RESEARCH)	GRAD.STG.	8-15	BY ARRGT.	STAFF	Endozo.	451 (CITY®. PLANNING)	ARCH450	3	11MWF	STEWART	SE16
10F	BOYLE	MIN303	599(THESTS & RESEARCH)	DEFT. AFFR.					499 (SPECIAL PROBLEMS)		1-3	BY ARRGT.	HENNING	SE20
GT.	OTTERSEN	LIB236	INORGANIC CHEMISTRY				C=.==	LADD207	511 (ARCH. DESIGN)	ARCH510	8	4:10-5MW,11-12 1:10-4MTWF,8-1		SE31 SE31
GT.	OTTERSEN	MIN315 MIN315	106(GENERAL)		5	10MW, 2:10TTH	STAFF	LADD207	GRADUATE COURSES BY ARRAM	GEMENT		1:10-411111 ;0-1	HENNING	SE20
			-SEC 1 -SEC 2			1:10MVTH,9F		LADD207						
			-SEC A			8-10T		LADD101	150 (ORIENTATION)		R	1:10T	OAKEY	FEST.H.
10Тн	MARGULIES	MIN418	-SEC B			10-12T 10-12W		LADD101 LADD101	309(FLUID MECHANICS)	ME327,335	5			
:10TH	MARGULIES	MIN319	-SEC C			8-10TH		LADO101	-SEC 1			8TTH, 11MW	SKODJE	DoL135 DoL135
9F	ROBINS	AgE223	-SEC D -SEC E			10-12TH		LADD101	-SEC 2			8MW,11TTH 1:10-3M	SKODJE	SE108
15MW	ROBINS	MIN219	-SEC F			1:10-3T		LADD101 LADD101	-SEC A -SEC B			3:10-5M	SKODJE	SE108
,9F	ROBINS	MIN310 MIN302	-SEC G			3:10-5W 1:10-3F		LADDIOI LADDIOI	-SEC C			1:10-3W	SKODJE	SE108
13/9/16/9			-SEC H 107 (GENERAL)	CHEM. 106	5	7.1.0-)	STAFF		-SEC D	1 1000	0	3:10-5W 10TTH, 2:10-5F	SKODJE	SE108 DoL135
15TTH	W	M., 210	-SEC 1			9MTTH, 1:10F		LADD207	316(SOIL MECHANICS)-SEC -SEC		3	10MW, 2:10-5T	BRAHMA	DoL135
15TTH	WHITTAKER FREIBAND	MIN319 MIN314	-Sec 2			2:10MW,10TF 11MW,3:10TTH		LADD207	332(STRUCT. THEORY 1)-SEC	1 ME328	4	8MW, 11TH, 2:10	-5T WOLF	DoL 107
UCATION	DEPT.		-SEC J			8-10M		LADD101	-SEC	2	4	11MW,3:10TH,2 8MW,11TH,9-12		DoL103 DoL133
UCATION	DEPT.	11. 000	-SEC K			10-12T		LADD102	405(REINFORCEDCONCII)-SEI	TY TOYAL A CENT CHICK	4		10-5W MAJUMDAR	DOL133
15MW (P.M.) T	NELSON H BARTZ	MIN322 MIN406	-SEC L			8-10W 10-12W		LADD101 LADD102	409(ENGR. ECONOMICS)	SR.STG.	3	11MW,3:10TH	OAKEY	DoL133
ME ECONO	MICS CD&FR		-SEC P			10-12W 10-12TH		LADD102	410 (SEWERAGE&SEW. DI SPOSA		4	10M 2:10T	•10-5M Pur	DoL133
50(P.M.	W WHITTAKER	MI N405	-SEC Q -SEC R			8-10F		LADD101	-SEC 1 -SEC 2				:10-5M BUTLER	DoL133
	FREIBAND	Manale	-SEC S			1:10-3M		LADD101	430 (STRUCT. FORARCH. 111)	ME328	4	9MW,1:10TH,9-	12F WOLF	DoL135
	PRETBAND	MIN215	-SEC T			3:10-5M 3:10-5T		LADD101	444(STRUCT. THEORY IV)-SE	c 1 CE443	4		10-5W D'ERRICO	
			-SEC U			1:10-3W		LADD101	-SE	02		8MW,11TH,9-12	D'ERRICO	DoL103
50TTH	CLELAND	MIN319	-SEC V			1:10-3TH	0	LADD101	GRADUATE COURSES AS REQU	IRED.				
(P.M.) T	COOK	MIN314 HE29	107M(GENERAL)-CHEM. MAJOR	в Снем. 106	5	11MW, 3:10TH	BROBERG	LADD204 LADD102	ELECTRICAL ENGINEERING		R	1:10T	STAFF	FEST.H.
1,9F	Cook	MI N401			3	8-11M, 1:10-4T 5-6:30(P.M.)	TTH BROBERG		150 (ORIENTATION)	EE204		8MWTHF, 2:10-5		SE106
9:50 (A.M.) F RUSSELL	MIN215	321 (INT. INORG. CHEM.) 431 (ADV. INORG. LAB.) CHE	CHEM. 107	1-3	BY ARRGT.	STAFF		315(CIRCUIT ANALYSISII) 316(CIRCUIT ANALYSISIII)				STAFF	
ME ECONO	MICS CD&FR		400 (SPECIAL PROBLEMS)	DEPT. APPR.	1-3	BY ARRET.	STAFF	LADD204	-SEC 1			10MW, 2:10TTH		SE205
NGLISH DE	PT		502 (DES. INORG. CHEM.) CH	EM501 ORAPPR.	3	5-6:30(P.M.)M	N MORRIS STAFF	LADD204 LADD204	-SEC 2	FF000	6	8мтитн	STAFF	SE202
. on DE			598 (SEMINAR)	GRAD.STG. DEPT.APPR.	8-15	4:10T By ARRGT.	STAFF		325(ELECTRONICS II)	EE323	0	9MWF,1:10TTH	J.A	SE205
			599 (THESIS & RESEARCH)	DEPT. APPR.	0-1)				-SEC 1 -SEC 2			9TTH, 1:10MWF		SE16
	WALKER	LCT	ORGANIC CHEMISTRY				0	1.0000	-SEC A			2:10-5M		SE104 SE104
	STAFF	LCT ADM206	241 (PRIN. OF ORG. CHEM.)	Снем. 107	5	8TTHF, 12:10W	STAFF	LADD207 LADD304	-SEC B			2:10-5W 9-12M		SE104
		ADM206	-SEC F			9-12T 9-12W		LADD304	-SEC C			9-12M 9-12F		SE104
		Арм206	-SEC G			2:10-5F		LADD304	-SEC D 353(ELECTRO-MECH.DEV.)-8	SEC 1 EE204	. 5	10MW, 2:10TTH	STAFF	AgE205
V		Арм206	-SEC H 241M(PRIN.OFORG.CHEM.)	Снем. 107	5	8MTTHF,9-12T		LADD204,308	-8	SEC 2		10TTH, 2:10MW	STAFF	SE17 SE113P
		ADM206 ADM206	242(PRIN. OF ORG. CHEM.)	Снем. 241	5	STT.F 10-10H	STAFF	Sup120		SEC A (ME)		9-12T 2:10-5W		SE113P
٧		ADM206 ADM206	-SEC 1			8TTHF, 12:10W 1:10MW, 9THF		LADD204		SEC B (ME) SEC C (ME)		9-12W		SE113P
		Арм206	-SEC 2			8-11M		LADD304		SEC D (ME)		2:10-5TH		SE113P
		Арм206	-SEC A -SEC B			2:10-5M		LADD304 LADD304	-:	SEC E (IE)		9-12M	8-1	SE113P
		ADM206 ADM206	-SEC C			2:10-5W		LADD304	355 (ELECTROMAG. ENERGY CO	NV. 1) EE315	5	11MW,3:10TTH	STAFF	SE205
Н		ADM206 ADM206	-SEC D	CHEM. 242	2-5	2:10-5TH By ARRGT.	STAFF		-SEC 1			10TTH, 2:10MW		SE205
TH TH		Арм206	451 (ADV. ORG. LAB) 455 (ORG. QUAL. ANALYSIS)	CHEM. 454	3	11T+6HRS. ARRE	T. STAFF	LADD300,308	-SEC 2 -SEC A			2:10-5M		SE113P
TH		ADM206	499 (SPECIAL PROBLEMS)	DEPT.APPR.	1-3	BY ARRET.	STAFF	LAD0204	-SEC B			2:10-5F 2:10-5T		SE113P SE113P
		Арм206	542 (AROMATIC COMPOUNDS)	CHEM. 242	3	5-6:30(P.M.)T	TH STAFF	LADD204	-SEC C			2:10-5T 9-12F		SE113P
			598 (SEMINAR)	GRAD.STG.	8-15	BY ARRGT.	STAFF		-SEC D					
			599 (THESIS & RESEARCH)	DEPT . APPR.	0-17									

DEPARTMENT & SUBJECT PREREQUISITE 375(ELECTRICAL WIRING) PHYS. 203	CR.	Hour & Days	INSTRUCTOR	ROOM SE16
403(ELECTROMAG.FLDS.II)-SEC 1 EE402 -SEC 2	5	9MWF,1:10TTH 9TTH,1:10MWF	STAFF STAFF	SE202 SE202
426(COMM.ENGR.II)-SEC 1 EE425 -SEC 2	4	1:10MWF 8MWF	STAFF STAFF	SE205 SE205
-SEC A -SEC B		9-12T 2:10-5T		SE104 SE104
-Sec C -Sec D		2:10-5TH 9-12W		SE104 SE104
434(SYSTEMS I)-SEC 1 EE418 -SEC 2	3	10MW,2:10TH 10F,2:10MW	STAFF STAFF	SE202 SE202
460 (ELECT. POWERSYS. I) EE459 490 (ELECT. ENG. MATLS.) -Sec 1 Phys 325	4 3	8MWF,9-12TH 11MW,3:10TH	STAFF STAFF	SE16,113P SE202
-SEC 2 507(CIRCUIT ANALYSISVI) EE418	3	11F,3:10MW By ARRGT.	STAFF STAFF	SE202
532(ELECTRONICS V) EE531 540(COMPUTER CIRCUITS) EE327	3	BY ARRGT. BY ARRGT.	STAFF STAFF	
551 (SERVOMECHANISM II) EE550 599 (THESIS & RESEARCH) DEPT.APPR.	3	BY ARRGT. BY ARRGT.	STAFF STAFF	
INDUSTRIAL ENGINEERING			OTAFF	
150(ORIENTATION) 280(INTROD. TO IND. ENG.) - SEC1 SO. STG.	R 3	1:10T 1:10MW,9F	STAFF KASSON	FEST.H. DOL13
-Sec 2 347 (SAFETY ENGINEERING) JR. STG. &APPR.	3	11-12:15TTH 9M,1:10TTH	SERRIN SERRIN	DoL13
350 (WORK MEASUREMENT) 1E280 385 (WAGE&SALARY ADMIN.) 1E280	3	9TTH, 1:10F+2H	RS.ARRGT.KASSO	DOL13
446 (Engineering Practice) SSTG. & Appr. 457 (Meth. Engineering) 1E280, 354	3 5	11MW, 3:10TH 2:10MW, 10F, 9-	RALEY 12W, KASSON	DoL13 DoL13,20
481 (ENGINEERING VALUATION) 1E480	3	2:10-5Th 1:10MW,9F	KASSON SERRIN	Dol13,20 Dol14
499 (SPECIAL PROBLEMS) DEPT. APPR. 515 (ADV. IND. ENGINEERING) 1E457,466	3 4	By ARRGT.	STAFF STAFF	DoL11
520 (PRODUCTION INTEGRATION) 1E385 MECHANICAL ENGINEERING	3	BY ARRGT.	STAFF	DoL11
107 (ENGR. GRAPHICS 1)-SEC 1	2	3:10-5MW, 10-12		SE203
-SEC 2 (EE) -SEC 3 (EE)		3:10-5MV, 10-12 10-12MV, 3:10-5	TH STAFF	SE12 SE301
-SEC 4 108(DESC.GEOMETRY)-SEC 1 (ME) ME107	3	8-10TTH,1:10-3 8-10TTH,1:10-3	BF BAKKEN	SE301 SE12
-SEC 2 (ME) -SEC 3 (ME)		10-12TTH, 3:10- 10-12TTH, 3:10-	-5F MUEHLHAUSE	
-SEC 4 110 (ENGR. GRAPHICS II) -SEC 1 ME107	2	10-12MV, 3:10-5 8-10MV, 1:10-3T	H MUEHLHAUSEN	SE203
-SEC 2 -SEC 3		1:10-3MW,8-10F 8-10MW,1:10-3T	STAFF H BAKKEN	SE203 SE12
-Sec 4	R	10-12TTн,3:10- 1:10T	STAFF	SE301 FEST.H.
203(PROD.PROCESSESI)-(ME) ME107 204(PROD.PROCESSESII) ME203	2 2	10F,1:10-5F		01107,140
-SEC A -SEC B		11F 3:10TH	HOSTED HOSTED	DoL107
-Sec 1 (ME) -Sec 2 (ME)		1:10-5M 1:10-5T	HOSTED HOSTED	Doc140
-SEC 3 (ME) 216(WELDING FAB I)	1	1:10-5W	OLSON	DoL140
-Sec A -Sec 1 (ME)		8F 10-12M	McDougaL McDougaL	SE17 SE116
-Sec 2 -Sec 3 (AGED.)		3:10-5T 10-12F	OLSON OLSON	SE116 SE116
-SEC 4 (AGED.) 217 (WELDING FAB. II) ME216	1	1:10-3T	OLSON	SE116
-SEC A -SEC B		11F 3:10TH	McDougaL McDougaL	SE17 AgE205
-Sec 1 (ME) -Sec 2 (ME)		1:10-3M 3:10-5M	McDougaL McDougaL	SE116 SE116
-Sec 3 (ME) -Sec 4 (ME)		1:10-3W 3:10-5W	McDougaL McDougaL	SE116 SE116
-Sec 5 -Sec 6		3:10-5F 1:10-3F	OLSON OLSON	SE116 SE116
230(STATICS) PHYS. 231, MATH202 -Sec 1 (EE)	5	9MWF,1:10TTH	WETTERSTROM	DoL102
-Sec 2 (EE) -Sec 3 (Arch)		3:10MWF,11TTH 11MWF,3:10TTH	PESTES PESTES	DoL102 DoL102
-Sec 4 (CE) -Sec 5 (CE)		3:10MWF,11TTH 11MWF,3:10TTH	FRISBY PETERSON	Doc10
301 (MECH. EQUIP. OF BLOGS.) 325 (FUELS&LUBRICANTS) -SEC 1	3 2	9MW, 1:10TH 9-12TTH	PESTES FORTHUN	Doc14 SE8
-Sec 2 -Sec 3		2:10-5MW 9-12MW	FORTHUN FRISBY	SE8 SE8
-Sec 4 327 (Dynamics of Mechanics) ME230	4	2:10-5TTH 8MTTHF	FRISBY PRICE	SE8 Dol14
328 (MECH.OF MATLS.) ME230 -Sec 1 (ME)	5	11MW,3:10TTHF	VOGEL	DoL14
-Sec 2 (ME) -Sec 3 (AgE)		11TTHF, 3:10MW 8MTWTHF	FRANCIS MCKINNIE	DoL14 DoL102
-SEC 4 (IE) 335(BASIC THERMODYNAMICS) PHYS. 233	5	11TTHF,3:10MW 8MTWTHF	MCKINNIE C.O. ANDERSON	AERO LAB DOL 10
336(ENERGY CONV. 1) -SEC 1 ME335 -SEC 2	4	9MW,1:10TTH 9TTH,1:10MW	C.O. ANDERSON SAKSHAUG	DoL10 DoL10
429(INT.COMB.ENGINES) ME341 430(Stress Analysis) ME328	4 3	1:10MTW,9F	A.W. ANDERSON	DoL107
-SEC 1		10MW,3:10-5TH 10TTH,3:10-5F		DOL14,141
432(AIR CONDITIONING) ME341 435(DYNAMICS OF MACH.) ME240,327	4 3	8MTTHF	PETERSON	DoL141
-SEC 1 431		10MW, 2:10TH 10TTH, 2:10F	FRANCIS FRANCIS	DoL10
436(Systems Design) 437(Engineering Mat'ls.) ME441	3	BY ARRGT. By ARRGT.	A.W. ANDERSON PETERSON	Doc1060 Doc131
439 (Gas Turbines) ME341 475 (Mechanical Lab.) ME341	4 2	9MW,1:10THF	SAKSHAUG	DoL107
-SEC 2		9-12TTH 2:10-5TTH	C.O.ANDERSON	SE109 SE109
-SEC 2 -SEC 3 -SEC 4		9-12MW 2:10-5MW	FORTHUN C.O. ANDERSON	SE109 SE109
477 (MECHANICAL LAB.) ME341	2 3	BY ARRET. BY ARRET.	STAFF WETTERSTROM	Doc 106D
536 (GAS DYNAMICS 1) ME341	3	BY ARRGT. BY ARRGT.	VOGEL WETTERSTROM	Doc 131
538(ENGR. ANALYSIS) MATH303 599(THESIS & RESEARCH)	,	BY ARRGT.	STAFF	502100
AERONAUTICAL ENGINEERING 312(AERODYNAMICS I) ME327, MATH202	3 4	10TTH, 2:10F	VOGEL	DoL107
442(AIRPLANE DESIGN 1)		2:10MW, 2:10-5T	F MCKINNIE	AERO LAB
ART COLLEGE OF		CONOMICS		
100 (INTRODUCTION TO ART) -SEC 1	3	11MW, 3:10-5W	WEESNER PEOTTER	HE29 HE111
-SEC 2 102(FUND.OF DESIGN) ART101	1	3:10-5TH	PEOTTER	HE111
-SEC 2		12:20-2T 12:20-2TH	PEOTTER PEOTTER	HE111 HE111
111(Costume Des.&APPREC.) ART100 -Sec 1	3	8F 8-10M	BURNETT	HE29 HE111
-SEC 2 -SEC 3		10-12MW 10-12TTH	BURNETT	HE111 HE111
201 (DESIGN 1) ART103	3	1:10-3MW,10-12 8-10MW+2HRS.AR	F PEOTTER	HE111 HE20
215(WEAVING) 217(BEG. CERAMICS) 200(Hour PlanningSFURNISHING)	333533333	8-10TTH+2HRS. A 10MW,10-12TTH,	RRGT. PEOTTER	HE10
302(Home PLANNING&FURNISHING) 304(Hist-of FURN-&Dec.ARTS) ART314	3	3:10MW,11F 1:10MW,9F	WEESNER	HE11
314(SURVEY OF ART)ART1000R3HRS.HIST. 315(ADV. WEAVING) ART215	3	8-10MW+2HRS. AF		HE29 HE20
317(INTERMED. CERAMICS) ART217 417(ADV. CERAMICS) ART317		8-10TTH+2HRS.A	RRGT. PEOTTER	HE10 HE10
499(SPECIAL PROBLEMS)	1-3	BY ARRET.	STAFF	

CHILD DEVELOPMENT AND FAMILY RELATION 261 (CONSUMER PROBLEMS) T&C127	3	9MW,1:10TH	SMITH	
280 (HOUSEHOLD EQUIP.)	3	9MW, 1:10TH	SHELDON	HE
361(FAMILY FINANCIAL PLAN.) 383(CHILD DEV.&GUID. 1) PSYCH. 215	2 4	8TTH 3:10MW,11F+HF	WALKER RS. ARRGT. KI	
386(FAMILY RELATIONS) 463(READINGS IN HOME MGMT.) CDFR481	3	11-12:20TTH By ARRGT.	HAWKINSON WALKER	Lie
481 (HOME MGMT.)	3 4	2:10MW,10F	WALKER	A. BALE
482(RESIDENT CRSE.INHOME MGMT.)APPR. 484(Home Nursing)	1	1:10-3T,2:10T	WALKER H JAGIM	A. BALE
486(FAMILY DYNAMICS) DEPT.APPR. 487(CHILD DEV.&GUID. 11) CDFR383	3	12:45-2MW 1:10T+6HRS.AF	HAWKINSON BET KING	LIB
498 (SEMINAR: FAM. REL.) SRSTG&DEPT. APPR	1-3	BY ARRET.	HAWKINSON	CE
499(SPECIAL PROBLEMS) DEPT.APPR.	1-3	BY ARRGT.	STAFF	
FOOD & NUTRITION 148(INTRO.FD.SELECT., PREP.) - SEC 1	5	8TTH,1:10-3MW	,9-11FCHALLE	Y HE228
-Sec 2	3	9TTH, 10-12TTH 9TTH, 1:10F	,1:10-3FSHEL	-DONH228,
241 (FD. PREP. &MEAL MGMT.) DEPT. APPR. 249 (FOOD SELECT., PREP., FRZ.) F&N148	2 4	11F,12-2F	CHALLEY	HE
-SEC 1	7	1:10T,2:10-4M	W, 10-12FFLAT	ENHE 228,
-SEC 2 347(MEAL MGMT.)-SEC 1 F&N249	3	2:10T,10-12MW 2:10T,10-1MW	,2:10-4TH Ho CHALLEY HE	228, 202,
-Sec 2 350(NUTR.&DIETETICS) DEPT.APPR.	4	2:10T,10-1TTH 11MW,2:10T		228, 202,
		3:10-5TH	FLATEN	HE228,
353(Maternal&Child Nutr.) F&N350 456(Inst. Org.&Mgmt.) F&N355	3 5	9MW,1:10-3TH 8TTHF,2:10-4M		HE220,
498 (SEMINAR IN NUTRITION) F&N350 499 (SPECIAL PROBLEMS) DEPT.APPR.	1 1-3	4:10M By ARRGT.	FLATEN	HE
550 (METH. OF RES. INF&N) GRAD. STG.	3	2:10F,10-12M,	3:10-5F NYMO	N HE
598 (SEMINAR) GRAD. STG. 599 (THESIS & RESEARCH) DEPT. APPR.	8-15	2:10M By ARRGT.	NYMON SHEL	DON HE
HOME ECONOMICS EDUCATION				
370 (HOMEMAKING EDUC.INH.S.) DPT. APPR. 375 (EXTENSION EDUCATION)	3	2:10MW,9-11F 7-9:30(P.M.)	BENSON HIGGINS	HE Mor
472 (METH. ADULT HEC. EDUC.) DEPT. APPR.	3	8MW,12F	BARTOW	HE
475(STUD.TEACHING) HECED3708472Sec 1 (1st Half QUARTER)	9	BY ARRGT.	STAFF	
-Sec 2 (2ND HALF QUARTER) 476(TCHG.ATT.&VALUES)-1ST HALFQTR.	3	BY ARRGT.	STAFF BARTOW	HEI
498 (SR. SEM. INHECED.)-2ND HALFQTR.	3	9MW,8-10TTH	BENSON	HE
499(SPECIAL PROBLEMS) DEPT.APPR. 598(SEMINAR IN HEDED.) DEPT.APPR.	1-3	By ARRGT. 7:30-9:30(P.M.	STAFF) TH BARTOW	HEI
599(THESIS & RESEARCH) DEPT.APPR.		BY ARRGT.	BARTOW	
TEXTILES & CLOTHING 124(FUND. CLOTH. PROB.) PRE-TEST	5	1:10MW,8-10TT	F RISING	HE12
127(Textiles)-Sec 1 -Sec 2	5	10M, 2:10TH, 9-1 10F, 2:10M, 2:10	1W HAWKINS	HE3
128(FUND.CLOTH.PROB.) PRE-TEST	3	10-12:20TTH	RISING	HE12
226(INTER.CLOTH.PROB.)TC127&1240R128 -SEC 1	3	2:10TH,10-12MM	RISING	HEIZ
-Sec 2 228(Textile Economics) T&C127	2	10F,2:10-4MW	RISING	HE12
324(FLAT PATTERN TECH.) T&C226, ART111	3	2:10TH, 10-12MM	REYNOLDS	HEI
326(HISTORY OF COSTUME) 426(TAILORING) T&C226	3	9TTH, 1:10F 2:10-4MW, 10-12	REYNOLDS F REYNOLDS	HE12
499(SPEC.PROBLEMS)SR.STG.&DEPT.APPR.	1-3	1:10T+HRS.ARRG	T. STAFF	HE12
COLLEGE OF	PHARM	MACY		
PHARMACEUTICAL CHEMISTRY	e sid vege			
346(BIO-PHARMACY) CHEM. 243	3	11TTH	VACIK	Sup22
-SEC A -SEC B	3	2:10-5T 2:10-5W	VACIK	Sup Sup Sup
-SEC A	3	2:10-5T 2:10-5W 2:10-5TH		Sub224 Subj Subj Subj
-Sec A -Sec B -Sec C 356(Org. Pharm.Chem.) Ph.Ch.355 598(Seminar) Dept.Appr.		2:10-5T 2:10-5W 2:10-5TH 9WWF,1:10T By ARRGT.	SHELVER STAFF	Sup Sup Sup
-Sec A -Sec B -Sec C 356(Org. Pharm.Chem.) Ph.Ch.355 598(Seminar) Dept.appr. 599(Thesis & Research) Dept.appr.	4	2:10-5T 2:10-5W 2:10-5TH 9MWF,1:10T	SHELVER	Sup Sup Sup
-SEC A -SEC B -SEC C 356(ORG. PHARM.CHEM.) PH.CH.355 598(SEMINAR) DEPT.APPR. 599(THESIS & RESEARCH) DEPT.APPR. PHARMACOGNOSY 361(GEN.PHARMACOG.) CHEM. 243	4	2:10-5T 2:10-5W 2:10-5TH 9WWF,1:10T BY ARRGT. BY ARRGT.	SHELVER STAFF	Suc
-Sec A -Sec B -Sec C 356(ORG. PHARM.CHEM.) PH.CH.355 598(SEMINAR) DEPT.APPR. 599(THESIS & RESEARCH) DEPT.APPR. PHARMACOGNOSY	4	2:10-5T 2:10-5W 2:10-5TH 9MWF,1:10T BY ARRGT.	SHELVER STAFF STAFF SCHERMEISTE BHATTI	Suo Suo Suo 2
-Sec A -Sec B -Sec C 356(Org. Pharm.Chem.) Ph.Ch.355 598(Seminar) Dept.appr. 599(Thesis & Research) Dept.appr. PHARMACOGNOSY 361(Gen.Pharmacog.) Chem.243 -Sec B -Sec C	4 1 5	2:10-5T 2:10-5W 2:10-5TH 9WWF,1:10T BY ARRGT. BY ARRGT. 9MTWTH 2:10-5T 2:10-5T 2:10-5TH	SHELVER STAFF STAFF SCHERMEISTE BHATTI BHATTI	Sub 300 Sub 120 Sub 12
-Sec A -Sec B -Sec C 356(Org. Pharm.Chem.) Ph.Ch.355 598(Seminar) Dept.appr. 599(Thesis & Research) Dept.appr. PHARMACOGNOSY 361(Gen.Pharmacog.) Chem.243 -Sec A -Sec B -Sec C 404(HydroponicCult.Med.Plts.) Appr. 415(Microscopial Pharmacog.)DptAppr.	4 1 5 3 3	2:10-5T 2:10-5W 2:10-5TH 9MWF,1:10T BY ARRGT. BY ARRGT. 9MTWTH 2:10-5T 2:10-5TH 10M+LAB BY ARR BY ARRGT.	SHELVER STAFF STAFF SCHERMEISTE BHATTI BHATTI	Sub 320 22 2
-Sec A -Sec B -Sec C 356(ORG. PHARM.CHEM.) PH.CH.355 598(SEMINAR) DEPT.APPR. 599(THESIS & RESEARCH) DEPT.APPR. PHARMACOGNOSY 361(GEN.PHARMACOG.) CHEM.243 -Sec A -Sec B -Sec C 404(HydroponicCult.Med.Plts.) Appr. 415(Microscopial Pharmacog.)DPTAPPR. 430(Hist. Tech.) 501(Adv. Pharmacog.)	4 1 5	2:10-5T 2:10-5W 2:10-5TH 9MWF,1:10T BY ARRGT. BY ARRGT. 9MTWTH 2:10-5T 2:10-5W 2:10-5TH 10M+LAB BY ARR	SHELVER STAFF STAFF SCHERMEISTE BHATTI BHATTI GT.SCHERMEIS	Sub 224 Sub 124 Sub 225 Sub 221 Sub 221 Sub 221 Sub 221 Sub 221
-Sec A -Sec B -Sec C 356(Org. Pharm.Chem.) Ph.Ch.355 598(Seminar) Dept.appr. 599(Thesis & Research) Dept.appr. PHARMACOGNOSY 361(Gen.Pharmacog.) Chem.243 -Sec A -Sec B -Sec C 404(HydroponicCult.Med.Plts.) Appr. 415(Microscopial Pharmacog.)DptAppr. 430(Hist. Tech.)	4 1 5 3 3 3	2:10-5T 2:10-5W 2:10-5TH 9MWF,1:10T BY ARRGT. BY ARRGT. 9MTWTH 2:10-5T 2:10-5W 2:10-5TH 10MHLAB BY ARR BY ARRGT.	SHELVER STAFF SCHERMEISTE BHATTI BHATTI GT, SCHERMEIS BHATTI BHATTI	Sub
-Sec A -Sec B -Sec C 356(ORG. PHARM.CHEM.) PH.CH.355 598(SEMINAR) DEPT.APPR. 599(THESIS & RESEARCH) DEPT.APPR. PHARMACOGNOSY 361(GEN.PHARMACOG.) CHEM.243 -Sec A -Sec B -Sec C 404(HydroponicCult.Med.PLts.) Appr. 415(Microscopial Pharmacog.)DPTAPPR. 430(Hist. Tech.) 501(Adv. Pharmacog.) 599(THESIS & RESEARCH) DEPT.APPR.	4 1 5 3 3 3 1–5	2:10-5T 2:10-5W 2:10-5TH 9MVF,1:10T BY ARRGT. BY ARRGT. 9MTWTH 2:10-5T 2:10-5W 2:10-5TH 10M+LaB BY ARRGT. BY ARRGT. BY ARRGT. BY ARRGT.	SHELVER STAFF STAFF SCHERMEISTE BHATTI BHATTI GT.SCHERMEIS BHATTI BHATTI BHATTI BHATTI STAFF	Sub
-Sec A -Sec B -Sec C 356(Org. Pharm.Chem.) Ph.Ch.355 598(Seminar) Dept.appr. 599(Thesis & Research) Dept.appr. PHARMACOGNOSY 361(Gen.Pharmacog.) Chem.243 -Sec A -Sec B -Sec C 404(HydroponicCult.Med.Plts.) Appr. 415(Microscopial Pharmacog.)DptAppr. 430(Hist. Tech.) 501(Adv. Pharmacog.) 599(Thesis & Research) Dept.appr. PHARMACOLOGY 362(Mam. Physiology) Zool.263 -Sec A	4 1 5 3 3 3	2:10-5T 2:10-5W 2:10-5TH 9WWF,1:10T BY ARRGT. BY ARRGT. 9MTWTH 2:10-5T 2:10-5W 2:10-5TH 10M+LaB BY ARR BY ARRGT. BY ARRGT.	SHELVER STAFF STAFF SCHERMEISTE BHATTI BHATTI BT.SCHERMEIS BHATTI BHATTI BHATTI BHATTI	R SUB222 SUC 12 SUC 12 SUC 22 SUC 22 SUC 22 SUC 22 SUC 21 SUC 22 SUC 22
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DEPARTMENT & SUBJECT PREREQUISITE CR. HOUR & DAYS INSTRUCTOR

CHILD DEVELOPMENT AND FAMILY RELATIONS