



LaVonne Anderson

Barb Daley

Suzanne Jenson

Murtha Bateman



Nancy Flatt



Maxine Jordheim



The Spectrum

LXIII, No. 10

North Dakota State University, Fargo, North Dakota

DSU New Registration Procedure Go Into Effect Winter Quarter

uarter," stated Burton Brandrud, fieldhouse. Upperclassmen are classified students.

Class registration periods will will receive a postcard indicating have to register on Saturday mornrigidly enforced for winter the hour when he may enter the ing with the freshmen and un-

Nine SU Co-eds To Compete For '62 Queen Of Military Ball

Military Ball Queen.

The queen will be selected from the nine candidates, by the ROTC six are members of Angel Flight YWCA. Cadets. They will vote for the and three are members of Guidon. She candidate of their choice as they enter the dance and present their ticket. The votes will then be tallied and the 1962 Military Ball Queen will be crowned during the dance

Qualifications for candidates are that they must be members of either Angel Flight, the women's also a cheerleader. auxiliary of Arnold Air Society, or Guidon, the women's auxiliary

a fraternity on campus. Of the nine candidates selected,

and three are members of Guidon. ties are listed below.

LaVonne Anderson, ME jr, spon- in Kansas City in 1961. sored by Sigma Phi Delta, is a member of Angel Flight, the Dakota Cherry Blossom Princess, NDSU Concert Choir and the and is presently Sweetheart of Gamma Phi Beta sorority. She is Tau Kappa Epsilon.

Phi Beta sorority, president of ity. Orchesis, and is a member of Try- She is also a member of the ota, Student Union Activities Gold Star Band, Orchesis, Tau Board and Phi Upsilon Omicron. Beta Sigma and Kappa Delta Pi. Barb Daley, HE soph, sponsored

by Sigma Chi, is a member of sored by Sigma Alpha Epsilon, is Guidon, Tryota, Libra, Kappa Al- a member of Angel Flight, Conpha Theta sorority and Lutheran cert Choir, Tryota and Gamma Student Association.

tion officer of Angel Flight, presi- of Angel Flight, Tryota, Kappa dent of Senior Staff and vice presi- Kappa Gamma sorority, Panhelldent of Kappa Kappa Gamma so- enic Council and Sigma Alpha rority.

She is also a member of Kappa Delta Pi, Phi Kappa Phi and Lin- Gold Star Band. coln Debate Society.

She was on of this years homecoming attendants.



Sonja Nelson

Nine SU coeds have been select- of Association of United States Lane Gunner, HE soph, spon-ed to compete for the title of Army, and must be sponsored by sored by Tau Kappa Epsilon, is a member of Gudion, Kappa Alpha Theta sorority and the University

> She was Miss Fargo for 1961 and The candidates and their activi- was the NDSU representative to the American Royal Queen contest

She was also the 1962 North

Suzanne Jenson, AAS jr, spon-Murtha Bateman, HE jr, spon- sored by Theta Chi, is treasurer sored by Alpha Gamma Rho, is of Angel Flight, treasurer of the social chairman of Angel Flight, Physical Education Club and pledge scholarship chairman of Gamma trainer of Gamma Phi Beta soror-

> She is also a member of the Maxine Jordheim, HE soph, spon-Phi Beta sorority.

Nancy Flatt, AAS sr, sponsored Ginger Mease, HE soph, sponby Alpha Tau Omega, is informa- sored by Sigma Nu, is a member Iota.

She is also a majorette in the

Sonja Nelson, HE sr, sponsored by Kappa Psi, is a member of Guidon, Tryota and is president of Kappa Alpha Theta sorority. She is also Kappa Psi Sweet-

heart and was a candidate for

homecoming queen. The Military Ball is an annual event sponsored jointly by the Association of United States Army (AUSA) and Arnold Air Society, along with their women's auxiliaries, Guidon and Angel Flight. It is also the only formal occasion held on the NDSU campus.

A Candidate's Tea will be held from 4-5 p.m. Thursday, November 29, in Meineke Lounge in the Memorial Union.

The Tea will be jointly sponsored by Guidon and Angel Flight. The purpose of the Tea will be

to present the candidates for Military Ball Queen to the members of AUSA and Arnold Air Society.

Four Freshmen To Appear **On SU Campus November 26**

The Four Freshmen will appear at NDSU campus on November 26. The performance, sponsored by the Student Union Activities Board, will begin at 8 p.m. in the fieldhouse. The Four Freshmen rank as one of the best vocal groups, and are currently top of surveys conducted by Metronome, Down Beat, Billboard, Playboy and the United Press.

In the group, Bob Flanigan sings the top voice, plays trombone and doubles on the string bass; Ross Barbour is master of ceremonies, sings third voice, and plays drums



Ginger Mease

November 16, 1962

T a o; g	he assigning of specific regis- tion times is an effort to insure re even distribution of students istering for winter quarter. istration is scheduled for Fri-	as it will be required for admit tance to the fieldhouse for regis tration on Friday. This card cannot be replaced, if lost. If the upper classman loses his card, he will	saturday morning, December 8, along with new students and late	and trumpet; Ken Albers, the bass voice of the group, plays trumpet and mellophone; Bill Comstock sings second voice and plays gui- tar. Ken and Bill also arrange and compose many of the numbers	
18	s followe.	AMENDED SCHEDULE F	OR EXAMINATION WEEK	used by the group. Ross and Bob are natives of In-	
a	m. Friday, December 7.	PLEASE NOTE: (15 minute interv	Il between exam periods)	diana; Ken and Bill hail from New Jersey. Ross and Bob are original members of the group which origi-	
S	ophomores—1 p.m. Friday, De-	Saturday, Dcember 1 8:00-10:	or derivation Thereof	nated in Southern California. Betty Jane Dressler, president of SUAB, named Dave Pollock to	
(a) C	reshman, new students, and cial students—8 a.m. Saturday, ember 8	Monday, December 3 10:15-12: 8:00-10: 10:15-12: 1:00- 3: 3:15- 5: 8:00-10: 10:15-12: 1:00- 3: 1:00- 3: 1:15-2: 1:00- 3: 1:15-2: 1:00- 3: 1:15-12: 1:00- 3: 1:15-12: 1:00- 3: 1:15-12: 1:00- 3: 1:15-12: 1:00- 3: 1:15-12: 1:00- 3: 1:15-12: 1:00- 3: 1:15-12: 1:00- 3: 1:15-12: 1:00- 3: 1:15-12: 1:15-	15 9:00 T Th 1:10 F " " 00 11:00 M W 3:10 Th " " 15 10:00 T Th 2:10 F " " 00 8:00 T Th F " "	handle publicity for the concert. Sherwood Olson is chairman of the ticket sales.	2759
12 200	ance and only by means of a card which will serve as the	Tuesday, December 4 8:00-10. 10:15-12: 1:00- 3:	15 8:00 M W 9:00 F ""	Olson stated, "There will be advance ticket sales in the Me- morial Union and Daveau's." Ad- mission fee is set at \$1.00 for all sections. There will be no reserved	
- 1	the week of November 26.	Wednesday, December 5 8:00-10: 10:15-12: 1:00- 3:	00 3:10 M W 11:00 F 15 11:00 T Th 3:10 F " 00 2:10 T Th "	sections. There will be no reserved section. Sherwood added, "seating will be on a first-come, first-served basis."	N

Letters to the Editor **Editorial** Student Questions Merit Military Ball Deserves More Than **Of Some Course Offerings Passive Reference as "ROTC" Hop**

THE SPECTRUM

How do courses like "elementary basket weaving" and "efficiency methods for mink farm managers" get into the college curriculum? These titles have been jokes on university campuses for years, Probably I

These titles have been jokes on university campuses for years, and the reason the jokes get old but never fade away is that too many courses with equally elusive purposes are being offered for credit to today's university student. Frederic Heimberger, dean of faculties at Ohio State University, put it this way in the November 17th issue of the "Saturday Review", ". . a great many people . . . may begin to question the need for taking the student's precious time and paying the university profes-sor's salary in order to teach things that a reasonably intelligent young person with a fair ability to read English might be expected to learn on his own." on his own.

on his own." The usual span of time for an undergraduate degree is four years, and there has been recent controversy as to whether these four short years are too long. On NDSU's campus during the past year, students filled out questionaires which sought their opinion on a three year program. Although the compact three year program is more a question of financial ability than educational utility to most students, it even further emphasizes the absurdity of injecting these trivial nuisances into academic listings. In the past few years, probably due more to the technological

In the past few years, probably due more to the technological race between nations than anything else, the public has suddenly cast a scrutinizing eye on the nation's higher educational institutions. Pressures from taxpayers resulted in a swing to practical specialization in teaching and learning the varied professions. An obscuration of the broader purposes intended by the word "education" arose, and a new cry—for the well-rounded graduate— is now bleated out loudest by those same taxpayers who are the ultimate beneficiaries of a good university system.

This wave of interest by the public should have awakened the faculties and administrators to the error of allowing useless emebllish-ments such as "alligator farming" to mar the quality of the university label bestowed upon graduates.

And to the student goes hours of credit for making a mistake. These wastes of time are usually isolated courses, rarely attributed any value toward a major. In other words, they are intended for electives. The purpose of electives is to broaden the education, not offer amusing relaxation and a subject of satirical conversation. The responsibility falls to everyone in the academic sphere, then, to eliminate courses which do not rate favorably in all three "credit measurements": purpose, quality and effectiveness.



Ford Hermanson A person may have endless ability, good looks, a pleasing person-ality, and even possibly great wealth; but there is one thing which these attributes will never really let him acquire or control. This intangible substance, of which I am speaking, is TIME. As college students, we are possibly more hard pressed for time than we will be at any other period of life. Often we think of that social event or meeting we missed simply because of a big test coming up the next day. No one has ever found a good solution for having time for everything he really enjoys doing except that one must learn to take time to do them. Personal enjoyments such as keeping

take time to do them. Personal enjoyments, such as keeping up on current events, read-ing the home town paper, listening to a favorite record album or even reading an interesting novel are often shoved back to some far corner of our minds never to be satisfied. It is neither healthy nor necessary for us to let our everyday studies dominate our lives to the extent that we no longer have time for the things we enjoy. This attitude, if allowed to take hold of a student, will be injurious to his peace of mind. mind.

Mind. Again I say, the only solution for this predicament is to learn to take time. Try it. Start by fitting into your schedule something you have wanted to do for a long time. If this gives you pleasure, bring in one or two other time surpressed projects. Soon you will be doing some of those things you thought you never had time to do. Surpris-ingly enough you will find that this has not been time wasted. Instead, it will have become a necessary part of your well being that stimulated your studying attitude to the extent that you will have achieved better overall results.

International Club Defends Action Concerning UN Flag

Probably I for one should not be writing this letter. However, since this is not political and proceding on the supposition that I have gained in experience and also hopefully in knowledge since the last time I wrote to the Spectrum, I will continue.

One of your writers remarks has aim our sights high? prompted me to make my views known. First let me state that the Military Ball will be held December 1, and Stan Kenton will pro- fort and not much increase in the vide the music. My intent is not to attack Joe Schneider, however, at the Homecoming dance this a year and is an experience I feel that his sarcastic comments year was down considerably from everyone to enjoy. If you love about the Ball were unwarranted. Last and not all because of the hate jazz and big bands I $_{
m cl}$ I will mention here that I am prejudice in that I like jazz and am proud to be a member of the Arnold Air Society which is a cosponsor of the Military Ball.

In my opinion Leon Mallberg of the Association of the United States Army and Alf Clauson, Lenny Zimprich and Bob Thomason, three music enthusiasts, deserve a vote of thanks from everyone on campus for a job well done. Their work has provided North Dakota State University with the world's top dance band, namely Stan Kenton, for the Military Ball.

Knowing that we were trying to get a name band for the Ball, have often suggested the name of Kenton. Without exception I have received the same answer, "Man, Kenton wouldn't even come to Minneapolis." It was in this frame of mind that I told a friend of mine that he was "crazy" when he first mentioned that Stan Kenton was in fact playing for the Military Ball.

Leon Mallberg volunteered for quite a job when he took the responsibility for procuring a band. Needless to say for our area this requires much work, phone calls, letters and money. In view of this I would criticize the Spectrum for not running a front page congratulation. Instead your columnist hands out a derogatory slap on page three.

the place of the military to provide a name band for their annual ly in favor of seeing other than was given to the administration. local talent at a dance sometime one plays for the Military Ball.

Along this line of thought we Force to cadets who have attend could have a name band for an important event in their transformed to the second secon Homecoming with a little more ef- ing program. fort and not much increase in the In closing I will say that price of a ticket. The attendance Military Ball does come only $_0$

ties and sororities, which Schneider

inadequacies of the fieldhouse. Speaking of the fieldhouse, I tration, the faculty, the stude have yet to attend a dance there and Schneider to take in the at which I was not uncomfortably tary Ball and see if you d warm. This is, however, to be expected at any dance regardless of five time winner of the Play what you wear. The object of the jazz poll, is worth seeing. Ball is to have fun and enjoy yourself and not to worry about overheating.

Hand in hand with Schneider's sarcasm came a note of misinfor- school as the Military Ball, te mation. Although the Military Ball like "ROTC Hop" would best is a semi-official part of the Re- kept out of the Spectrum. serve Officers Training Program and all cadets are expected to at-

more than one big dance during tend, the purpose of the Milit the year. Why don't the fraterni- Ball is to provide our Univer with a social function of seems so definately in favor of, highest quality. The dance is coordinate their efforts one quar- the whole campus not just ter and have a combined term military, and this is why f_{01} party with a name band? I my- wear oth self would welcome fewer medi- ceptable. wear other than a uniform is

ocre dances in trade for three or If merits are given to b four spectacular events. Why not cadets it is an incentive and ward given by the Army and

lenge you, the editor, the admi agree with me that Stan Kent

And Schneider, it seems to and a number of others on campus, that until you organiz social event as beneficial to

Sincerely, Jon Greenley

If students are expected to

away from a person what do

have? Either an idiot or a chi

a University. Now it appears

Please Dr. Albrecht stop

think, efficiency isn't everyth

Treat us as adults and I

guarantee that the students

make this a better University.

Harley Horsager

morale and education.

In 1960 we changed our name

Senator Shows Distress At Recent NDSU Change

Dear Editor and Student Body: more obvious changes. You h Has anyone noticed the changes probably noticed a few more taking place on our campus lately? may expect many more in future. I hope no one misun have

First the concession machines stands me; I don't dislike chan which wre leased by student or- but I seriously question whet ganizations and placed in class these are in the right direction buildings, after the administration took no initiative to place them like adults I think the idmini there, can no longer be run by tion should treat them as such thes students. This right has been you take all authority, all res taken ovr by the administration. sibility and all decision mak The money goes into one big fund to be divided by the administration according to individual needs.

Secondly, students can no longer I am not at all sure that it is make decisions concerning the me that we are trying to chan spending of their own money from our campus into a high school. activity fees. This right also was event, nevertheless, I am definite- taken from Student Senate and there are such things as p

Thirdly, indicated future expanduring the year. Just looking back sion plans call for the elimination over the years that I have been of organizations which have been here it seems that the only time faithfully providing food and houswe do have a name band is when ing services to students in the past cooperate completely in trying years.

Our University could support These are only a few of the

Committee of Three At It Again **Propose Removal of SU Athletics**

In regard to the dissenting re- campus? marks concerning the raising of The United States flag is flown the United Nations flag, I would in the center of the campus in pay our already high prices. Wonby thought, word and action of us. derful. like to insert a few comments. full view with the respect it comcriticism was that the mands, given it. The flag pole on money first. If to be a sports If not, then let's eliminate such But, we must warn you, the One needless things as the Lincoln Rahjah group, gloriest storm troops United Nations flag was raised which the U.N. flag was raised is dation we are, then bring Debate Society completely so that of the sports foundation, must be alone without the United States the Rahjah group for the on the corner of the campus where flag above it. This week-long flag no flag is usually hung. It's rather of it" and get a good, wellwe can really get a mop-and-broom destroyed completely. These inditeam going. This is the personal vidual idiots are too individual to brainchild of HMS lover, an astute follow your orders. They have alfarm system rolling. Recruit t raising was a representative proignorant for people to judge someject of the International Relations with money and drown them thing, or rather jump to conmember of Cell No. 332, (ie the ready met with the almighty mas-Club on campus, whose constitureal support, casting college clusions, when they know nothing tional motto is "World Peace about what is behind what they garbage collectors of NDSU) which ter's disapproval, but stronger acclasses into Limbo. we whole-heartedly support. Since tion is necessary: a good oldthrough Friendship and Under- are judging . . . especially college standing." What better way is students and alumnus Like man, don't go half we cannot use our minds, we fashioned purge. Corner them with students and alumnus. Go all the way . . . some way should direct our energies to beer, and slaughter them with there for the students on campus Surely we Americans can't be cleaning up all this garbage that whiskey. Hank their ring leaders End of Confusion? to realize that such a world orso smug as to deny the value of is floating around our great mad- on the flagpole. The forces of con-Unrespectfully submit ganization to promote this motto a worthy organization and to honor house. After we conquer NDSU, formity stand ready for your com-Martin W. Connolly exists, than to honor the United it, especially when no slight is we'll have the team compete with mand. Representative, Nations during United Nations shown to our American flag at the others around the country. With Committee of Three Week? same time. At any rate, the rock-iron discipline and steady Are the readers of the Spectrum American flag is always raised hands, we will conquer first the so incest with the idea of their The Spectrum first. own American importance in the country, then the world. The Spectrum is published every Friday at Fargo, North Dakota^{by} NDSU Board of Publications, State University Station, Fargo, N. ^D Subscription rate \$1.00 per term. world, that they are going to be Respectfully yours, Excellent . . . we'll eliminate International Club prejudiced against students whose the independents of the storm actions show that they have Secretary troops and bury everyone on cam-Second class postage will be paid at Fargo, North Dakota.

Dear Editor: We, of Cell No. I of the college party, would like to know what in blue blazes you, our masters, want Dear Editor: broader horizons than their own

Debate Society Licked Newman Club Discuss Need For Government by Joe Schneider

good of the school."

gislative Research, it adequately cation. presses the views of the entire member.

to increase its allotment of 00 to the Debate Society because ance. ey do not feel debate does

nt body eeting last Sunday when the

vid Sherman came to the meet- body towards the group. to ask Senate to reconsider its

nt of its contests.

However, it came out at the n. They were more concerned posal. th how well the team publicized school

Olson told Nancy that the com- said Olson. sion was going to base its am are a few speech teachers d debaters from other schools," ated Olson.

Bassin, Sherry told Nancy "We are to give them more money. esident. ncerned with the public relaons of our school, and how well u (debate team) are publicizing

In retaliation to these remarks, ancy said she felt the Spectrum ould be more willing to publish ws of the team since the money lotment issue arose.

Judy Jensen, a student senator, dressed Nancy with, "I haven't en very pleased with you crying the faculty, because they come ack to us.

Answering Judy, Dave Sherman id when he went to the faculty, did it because he wanted Sene to get a few opinions from ople other than the debaters. During the meeting, Dumeland d a phone call made to Dr. choff, the man in charge of ling up convocation speakers. Dr. Schoff said that if a speaker

ad made it known he would be

NOTICES

SUAB

"Bus Stop," starring Marilyn onroe, will be shown in the Meorial Union Ballroom on Friday, ovember 16 at 7:30 p.m. This and other movies sponred by SUAB are scheduled to shown approximately every two eeks.

December 6-Fort Apache. January 4-East of Eden.

to address the student unable Debate should do something for body, this would leave an open e good of the school." spot whereby a group such as the Newman Club, discussion was Although this is the direct quote the debate team could replace led by Father Durkin and Father Jim Olson, Commissioner of the scheduled speaker at a convo- Grady on the talk given by Doro-

Although it was not known for nance Committee of which he is sure, there is a good possibility of having the debate team fill The Finance Committee, a sub- the vacancy. If this does happen, lary of Student Senate, decided they would be allowed to accept the \$100 pay for such an appear-

Bassin said he felt this would ough for the good of the stu- be a deciding factor in determining what the students thought of This action stemmed from the the debate team. He felt if there was a good turnout this would in-

ated that last year the debate from Senate considering the fact am had won from 50 to 60 per that they would receive \$100 for such an appearance.

Dave Pollock made a motion to eeting that the main complaint give the debate team more money, the committee was not based but Jim Olson swayed the group how many meets debaters had away from passing such a pro-

"I believe that we should see results before giving them money,"

After reopening the discussion, dgement on their sense of obli- give them any more money until ion to the students in general. the debate society proved to Sen-"I think you are going to have ate that they deserve this con- that we as college students have admit that the few people who sideration. By this, the committee e being impressed by our debate meant the debaters have to carry in getting an education, but if out their promises to increase the interest in debate.

FASHION SAYS

IT'S A BANNER

PANT SEASON

slimmer, trimmer, better fitting . . .

here now in greater variety than ever

TAPERED STRETCH

Red

You'll love the new pant look . . .

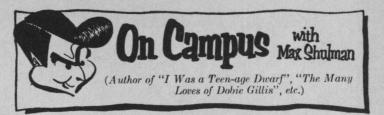
At the November 7 meeting of thy Day at the previous meeting.

Father Durkin briefly outlined the work of Dorothy Day as cofounder of Catholic Worker, newspaper, along with Peter "Both were considered Morin. radicals. The word means 'at the root of', and they did get at the root of things to build their phi-losophies from the ground up," he said

Peter Morin," Father Durkin bate president, Nancy Flatt, and dicate the reaction of the student pointed out, "expressed his political opinions in bare language, From this point on, the discus- basing his convictions on the idea of ment. Arguing for her cause, Nancy the team deserved more than \$200 and cultivation.

> Father Grady debated with Father Durkin about the need for government. Father Grady summerized the discussion by saying that even if men were all good, government would still be necessary for channeling the efforts of all for the good of everyone. However, the world is not so idealistic. Authority is still needed to control wrong doers and to protect the innocent.

Father Grady also pointed out an economic concern for ourselves this concern is greater than our Christian concern for the welfare If and when the team does car- of others, we have missed an imstudent body ry out this program, Senate agreed portant point and objective of college



GLOOM AT THE TOP

Oh, sure, you've been busy, what with going to classes, doing your homework, catching night crawlers, getting marriedbut can't you pause for just a moment and give thought to that dear, dedicated, lonely man in the big white house on the hill? I refer, of course, to the Prexy.

(It is interesting to note here that college presidents are always called "Prexy." Similarly, trustees are called "Trixie." Associate professors are called "Axy-Pixy." Bursars are called "Foxy-Woxy." Students are called "Algae.")

But I digress. We were speaking of the Prexy, a personage at once august and pathetic. Why pathetic? Well sir, consider how Prexy spends his days. He is busy, busy, busy. He talks to deans, he talks to professors, he talks to trusteees, he talks to alumni. In fact, he talks to everybody except the one group who could lift his heart and rally his spirits. I mean, of course, the appealingest, endearingest, winsomest group in the entire college-you, the students.

It is the Prexy's sad fate to be forever a stranger to your laughing, golden selves. He can only gaze wistfully out the window of his big white house on the hill and watch you at your games and sports and yearn with all his tormented heart to bask in your warmth. But how? It would hardly be fitting for Prexy to appear one day at the Union, clad in an old rowing blazer, and cry gaily, "Heigh-ho, chaps! Who's for sculling?"



No, friends, Prexy can't get to you. It is up to you to get to him. Call on him at home. Just drop in unannounced. He will naturally be a little shy at first, so you must put him at his ease. Shout, "Howdy-doody, sir! I have come to bring a little sunshine into your drear and blighted life!" Then yank his necktie out of his vest and scamper goatlike around him until he is laughing merrily along with you.

Then hand him a package and say, "A little gift for you, sir." "For me?" he will say, lowering his lids. "You shouldn't have.

"Yes, I should," you will say, "because this package is a carton of Marlboro Cigarettes, and whenever I think of Marlboro, I think of you.'

"Why, hey?" he will say curiously.

"Because Marlboros have taste, and so do you," you will reply.

"Aw, go on," he will say, blushing furiously.

"It's true," you will say. "Moreover, Marlboro has a filter, and so do you."

"In my swimming pool, you mean," he will say. "Yes," you will say. "Moreover, Marlboro has a soft pack, and so do you."

"My limp leather brief case, you mean," he will say. "Yes," you will say. "Moreover, the Marlboro box has a flip-top, and so do you."

"But I don't have a flip-top," he will say. "But you will," you will say. "Just light a Marlboro, and taste that tasty taste, and you will surely flip your top.'

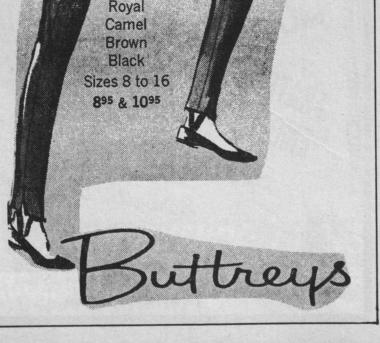
Well sir, you will have many a good chuckle about that, you

luary 25—Iron Petticoat. "We hope to have a new cineope screen installed by January " said Al Hart, SUAB advisor, ith regard to the showing of lese movies.

Notice

The Mechanical and Electrical ngineering Wives Club will meet ovember 20 at 8 p.m. in room of the South Engineering Build-Representatives from the heri-Paul Charm School will prent a program on cosmetics. Cofe will be served following the rogram

F-M Symphony Orchestra The second concert of the 1962season by the Fargo-Moorhead mphony Orchestra will be given Sunday, November 18 at 4 p.m. the Fargo High School audirium. Sigvald Thompson will conuct the orchestra in this admison-free concert.



may be sure. Then you will say, "Goodbye, sir, I will return soon again to brighten your lorn and desperate life."

"Please do," he will say. "But next time, if you can possibly manage it, try not to come at four in the morning."

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© 1962 Max Shulman

Prexy and undergrad, male and female, late and soon, fair weather and foul-all times and climes and conditions are right for Marlboro, the filter cigarette with the unfiltered taste.

"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



COULD IT BE SPRING? What else but Spring fever could prompt these healthy young men, Peirre Ducharme and Verlon Anderson, to take such a walk in North Dakota's confusing November weath-

Raer, SU Phy Ed Instructor **Elected NDAPE President**

was recently elected President of secretary at the same time. the North Dakota Association of Women.

The election was held at the lege students have had. neural meeting in conjunction "It is hoped the study will enannual meeting in conjunction

Elsie Raer, associate professor meeting. Mrs. Isabel Vick, from of physical education for women Ellendale Normal, was elected

The association is doing a study Physical Education for College involving the high school physical p.m. A debate on the United Na- keys. Yvonne Helland AD 2-9781. education program which all col-

with the Woman's Recreation As- able the colleges to develop a sociation Playday at Ellendale, No- program which will meet the vember 10. All physical education said Beulah Gregorie, associate departments in all North Dakota professor and chairman of women's

Members Selected Area Green Hand Ceremonie From SU Engineers Conducted by NDSU FFA'er For Tau Beta Pi The North Dakota State Univer- Bob Tervola, Ag. Ed.,

Ten NDSU engineering students America chapter will send a group lickson, Ag. Ed., jr; Fred Kvam were recently elected to member- of members to conduct Green Gen. Ag., soph; and Blake Pership in the North Dakota Alpha Hand initiation ceremonies at son, Ag. Ed., sr, who is assumed Chapter of Tau Beta Pi.

THE SPECTRUM

len, ME sr; Daniel Fricke, EE sr; 19 and 20. William Hamann, CE jr; Robert Kinneburg, Arch sr; Ronald Lar-sen, EE sr; Grant Loberg, ME sr; Charles Masog, EE jr; Kenneth Ness, ME sr; Donald Stetz, ME sr; and Arvid Winkler, CE jr. Eleanor Candrian, Arch sr, was awarded the Tau Beta Pi Women's Badge. Tau Beta Pi is a national honor-

ary engineering society whose members are elected on the basis of distinguished scholarship and ceremonies are: Gary Puppe, Ag. exemplary character.

NOTICES

LSA

Friday-6:45 p.m. Choir practice students. The meeting will be at Christmas carol rehearsal. 7:45 the LSA building. Anyone interp.m. Rides from center leaving for ested is welcome to come.

Sunday—Regular morning sched-ule. 5 p.m. Bible study - "Death torical and theological basis of and Resurrection," Cor. 15., 6 p.m. certain Catholic principles will be Cost supper. 6:45 p.m. Program - presented Tuesday, November 20, Dr. Herbert Southgate will speak at 7:15 p.m. in St. Paul's Student on "The Church-State Crisis in Center. The principles will be ap-America.'

Tuesday-4 p.m. Coffee hour. led vespers. 9:30 p.m. Council or pagan. meeting.

NO MISTAKE

IRC

The next meeting of Internation-

al Relation Club will be held on

Wednesday, November 21, at 4

ПШM

MAKE MANA

Newman Club

tions will be presented by NDSU

proached from an Apologetic viewpoint. Plan on attending and feel Wednesday-8:30 p.m. Student- free to invite friends, Protestant

Classified Ad

LOST: Small green purse with

WARREN'S CAFE

And Catering Service

in Moorhead Is Your COLLEGIATE EATING HEADQUARTERS

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N'T FORGET

TO SEE

OUR

COMPLETE GIFT SHOP

Chapter members conducting the Ed., jr; Ervin Bares, Ag. Ed., sr;

The collegiate chapter members'

participation in these ceremonies

is part of their training as future vocational agriculture instructors.

The FFA chapter is an important

part of the vocational agriculture

program in the high school. It

trains students for future work in many agricultural occupations.

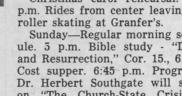
sity Collegiate Future Farmers of Bergsgard, Ag. Ed., jr; Leslie hapter of Tau Beta Pi. Wyndmere and Ellendale High the position of chapter advisor. New members are Clark Car- School FFA chapters, November





No argument. In slacks the leader is Post-Grads Taking it from the top they've got traditiona belt loops and on-seam pockets (no tricky jazz) Slim as a licorice stick they taper off at the bot toms with solid cuffs. Ge Post-Grads, the genuine article-in a flock of col orful, washable fabrics at swingin' stores \$4.9 to \$12.95.

colleges were represented at the physical education. Open 8:00-5:30, Mon-Fri. SE SID PUNTON CLAIR MYRON JIM CLOW Dial 2-1203 **For Appointment** Grange Blossom





Martinson's

Jewelers & Silversmiths FOURTH STREET AT CENTER AVENUE MOORHEAD, MINNESOTA

Our 52nd Year





ovember 16, 1962

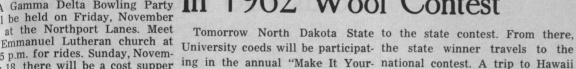
THE SPECTRUM

NOTICES NDSU Co-eds to Compete Gamma Delta Bowling Party A Gamma Delta Bowling Party Il be held on Friday, November In 1962 Wool Contest

at the Northport Lanes. Meet 45 p.m. for rides. Sunday, Novem-18, there will be a cost supper 5 p.m. A guest speaker will talk self With Wool" contest. Alcoholics Anonymous followby vespers.

Finance Notice

Let this be an official notice to included, giving verification of sota.



District contests will be held ceives top honors here.

nate Activities and expecting to marck, December 1. Similiar con-paid back. Expense slips must tests will also be held in Minne-

FRIED CHICKEN

"Triple Decker"

DRIVEIN

NORTH FARGO

TRY OUR

. . So tender, so tasty-"And

It's Finger Licken Good!" Oh,

Crownburger

yes! - Don't forget . . .

THE FAMOUS

Comfort, silence and

car from anywhere

luxury to challenge any

20000

will be awarded the girl who re-

throughout North Dakota as girls JoAnn Odgard, HE soph, revie for a chance to attend the ceived last year's trip to Hawaii. those paying cash for Student state contest to be held in Bis- NDSU coed who placed in the North Dakota contest were Mary Breitbach, first runner-up and La Vonne Anderson, second runner-up. JoAnn entered the Minnesota District winners receive a trip contest. The three were in the senior division.

The contest is sponsored by the Wool Growers Association.

FOR SALE: Easy Chair—ideal Norm Bakkegard, AD 5-0042.

LOST: Black leather jacket at ster Skip. Minard Hall on October 26. If

COMPLETE ART SUPPLIES

VISIT OUR STORE FOR OILS — CANVASES — BRUSHES WATER COLORS - PAINTS

NORTHERN SCHOOL SUPPLY

There's a lot underneath the beauty of the '63 Chevrolet. Its roomy, comfortable Body by Fisher screens out noise and shock. There's instant response in a choice of 6- or 8-cylinder engines, a host of refinements to make it run and look like new longer, and plenty more that make it hard to believe it's a low-priced car. But your Chevrolet dealer can prove it!

The make more people depend on





"I DID IT AND I'M GLAD," says Sherry Hegdahl as she purchases her tickets for tomorrow night's "Skip".

Spinster Skip Scheduled Classified Ads for Tomorrow Evening

special guy to the traditional Spin- forth in music at 9 p.m.

This is it girls! The time is night in the Memorial Union Ballfor dorm or fraternity house. \$10. running out for you to ask that room, with the Jazzettes bursting

Page 5

The main feature of the evening The 26th annual girl-ask-boy af- is the competition for the best found call 232-4721. Danzil Farbo. fair is scheduled for tomorrow corsage. These should be as unusual as possible, according to Nancy Flatt, president of Senior Staff. Suggestions for ideas include hobbies, interests or a private joke. Coeds, after inviting their special beaus, take on the task of designing corsages which will be judged by faculty members on originality and cleverness.

> Two chefs, campus personalities to be announced later, will present the door prize, Gus XXVI, a roast turkey with all the trimmings, to the person holding the lucky ticket.

> Tickets are \$2 per couple and can be purchased before the dance from any member of Senior Staff, or at the door. The dress, semiformal, includes cocktail dresses and suits, according to Nancy Flatt.



Stop in and have NDSU Representatives, Dave



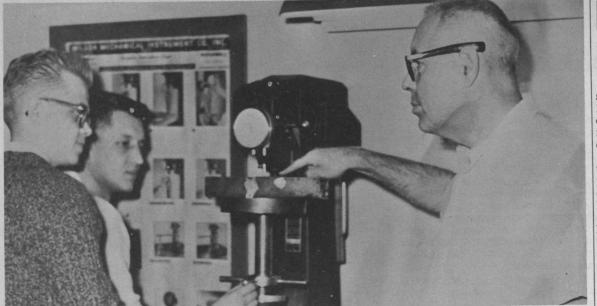
1963 Chevrolet Impala Sport Sedan shares its carefree Jet-smoothness with the new Bel Airs and Biscannes

Ask about "Go with the Greats," a special record album of top artists and hits and see four entirely different kinds of cars at your Chevrolet dealer's—'63 Chevrolet, Chevy II, Corvair and Corvette

McNair and Jim Billington show you the latest in sport coat stylings and fabrics. Also see the Himalaya Sweaters as advertised for the Fargo Toggery's Cambridge Shop in Playboy.



THE SPECTRUM



ANSWERING QUESTIONS for two of his students is Clifford Anderson, an instructor of mechanical engineering.

Travel and See the World" Advises SU's C. O. Anderso

Travel! See the world!

Anderson traveled extensively Lakes. However, he did travel around the world. He did this be- is he entered college.

confined mostly to national ASEE meetings.

Anderson attended the University of Minnesota and received his B.S. and Masters there. He taught at Iowa State University before coming to NDSU.

For eight years, he worked on different engineering projects. During World War II, he worked with a company that produced navy armaments.



Anderson says the engineer- their field, and there is too much C. O. Anderson, an instructor of ing department is trying to teach thinking that they have to stay in mechanical engineering here at students how to ask intelligent a narrow groove. There is a chance North Dakota State University, has done just this. last forever," he said.

He thinks that a person comes college when they came to North while working with the Merchant to college because he expects to Dakota. She graduated from NDSU Marine. He worked in the engine make a better living than he could in 1954 and is now the home serroom. Most of the ships to which without the education. He wants vice supervisor for Northern he was assigned traveled the Great to gain technical competence. States Power Company.

'A problem with many students that they don't attempt to daughters, Margaret (Mrs. George tween high school and the time broaden their horizons. Students Mattin), Judith and Susan. Susan don't. have the time or interest is a freshman at Lawrence Col-Since then, his traveling has been for things that are offered outside lege, Wisconsin.

Straight talk from **Lutheran Brotherhood** about student insurance

WHEN TO BUY INSURANCE. During college is an ideal time. Even though right now your responsibilities may be few, those responsibilities often pile on fast after graduation. If you've started an insurance program now-in anticipation of those responsibilities-you'll be better able to meet them.

TYPES OF INSURANCE. There are three basic types of insurance policies: (1) term, which is temporary protection; (2) whole *life*, which is lifetime protection with savings features; (3) endowment, which is primarily savings with protection included until the endowment matures. Various combinations of these are offered by most insurance companies.

THE COST OF INSURANCE. Don't be fooled by "bargain" insurance. You get exactly the protection and savings features you pay for-no more. Yet the earlier you take out life insurance, the lower the premium.

all college students. Lutheran Brotherhood offers a variety of plans-each excellent, but each designed to do different things. One, for example, offers \$10,000 of protection for less than 50¢ a day to college age men. Another -for married students with children-offers \$2,500 of protection for each child at only \$7.50 a year up to age 18. Yet another-designed especially for college students and young family men-offers \$10,000 of protection at less than 12¢ a day during the first years, then builds into a solid protection and savings plan as your income grows.

His wife, Evelyn, returned to

three

have

The Anderson's

HOW TO CHOOSE. You should have skilled counsel when you choose an insurance program. Your Lutheran Brotherhood representative offers that service. Whether you plan to buy insurance now-or simply would like a more detailed explanation about the role of insurance during your college days and in your future-drop him a note or give him a call. He'll be glad to give you all the information you want.

NDSU Ham Radio Societ Holds 100 Hour Marathor

The North Dakota State University amateur radio society held a is one of the steps the club is ta 100 hour marathon in which they ing in preparation for a nation communicated with ham operators ham operators' contest coming n in all 50 states and in 18 foreign in the near future. countries.

the amateur radio society partici- entire United States and Canad pated in the marathon that started The two countries are divided in on October 5 and ended four days 73 sections with some states an later. Some of the countries the provinces having one section an operators contacted were Italy, some having up to five. New Zealand, France and Norway. Gerry Mitchell, club p New Zealand, France and Norway. Gerry Mitchell, club public relations The purpose of the marathon was tion chairman, stated, "The tough to check the durability of the est competition comes from the club's equipment and to provide clubs on both the East and Wes beneficial experience for the opera- coast who have more member tors

Participation in the marathe

The SU club will be competin Seventeen ham operators from against ham operators from the

and better equipment.'



Page 6

WHICH INSURANCE PLAN? No single plan will fit the needs of



Lutheran Brotherhood

LIFE AND HEALTH INSURANCE FOR LUTHERANS 701 Second Ave. So., Minneapolis 2, Minnesota

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This handsome washable allweather coat sheds rain, cuts wind. Made of fine-combed cotton poplin, Zelan® water repel- \$ 95 lent. Semi-raglan sleeve, fly front.

FOR QUALITY - SERVICE - REASONABLE PRICES SHOP AT NSON-SOLB 514 MAIN AVE. FARGO, N. D. The Favorite Store for Men Member Midwest's Stores, . Inc. **MEMBER PARK & SHOP**

Winter 1962-63 Schedule of Classes

DEPARTMENT & SUBJECT PREREQUISITE CR. HOUR & DAYS INSTRUCTOR ROOM COLLEGE OF AGRICULTURE GENERAL AGRICULTURE 304 (AGRIC. COMM.) GEN. AG. 303 3 8MW SCHWARTZ, LI3101 -SEC A 3:10-6м MCLAUGHLIN LIB101 -SEC B 2:10-5T L18101 AGRICULTURAL ECONOMICS 108(INTRODUCTION) 203(PRINCIPLES) 10MW, 2:10TH HERTSGAARD Mor 308 53 8MTWTHF MOR 308 JOHNSON 320(FARM MGMT.-PRINCIPLES) AG.EC.203 326(PRIN. OF MKTG.) AG.EC.203 9TTH, 1:10F LOFTSGARD MOR 309 10TTн,2:10F 11-12:15TTн 3 Cox MOR 309 327 (WORLD AGRICULTURE) AG.Ec. 203 JOHNSON MOR 309 360(CONSUMPTION ECONOMICS) 411(MARKETING-CROPS) 9MW,1:10Tн 10MW,2:10Tн TAYLOR MOR 309 AG.Ec. 326 HEMPHILL MOR 309 418(AGRIC. CREDIT INST.) 419(AGRIC'L. POLICY) AG.Ec. 203 9F,1:10MW 11MW,3:10TH KRENZ MOR 309 AG.Ec. 203 TAYLOR MOR 309 496(RES. METHODOLOGY) DEPT. APPR. 10F, 2:10MW TAYLOR Mor 309 498 (SEMINAR) 4:10TH HEMPHILL MOR 308 499 (SPECIAL PROBLEMS) DEPT.APPR. 1-3 BY ARRET. STAFF Mor 209 580 (ADV. PROD. ECONOMICS) AG.EC.480 3 599 (THESIS & RESEARCH) DEPT. APPR. 3-9 11F, 3:10MW LOFTSGARD MOR 309 BY ARRET. STAFF MOR209 AGRICULTURAL EDUCATION 321(Meth. in Voc'L. Agric.)Deptappr. 402(Meth.in Farm Mech.) AgE112,ED215 9-11MTW, 1:10-4W OWEN 9-11THF OWEN 3 MOR103 MOR10 403 (DIRECTED TEACHING) DEPT. APPR. 3-9 BY ARRGT. OWEN MOR103 AGRICULTURAL ENGINEERING 310 (FARM STRUCT.&UTIL.) Рнуз. 201 9TTH. 1:10F 5 HOLMEN AE201 2:10-5TTH AE127,208 320(FARM ELECTRICITY) Рнуз. 201 3 8TTH, 2:10-5M 9MW, 1:10TH By ARRGT. MOILANENAE215, 210, 215 324(IRRIGATION METHODS)S.2520R APPR. 3 490(Spec. Projects) SR. Stg. 1-3 HOLMEN AE205 STAFF AE102 498 (SEMINAR) SR. STG. 1:10T KUCERA AE201 AGRONOMY 103(INTRODUCTION) SCHOOLER 3 10TTH MOR 308 -SEC A 3:10-5M WAL 247 -SEC B 1:10-3T 10-12F WAL247 -SEC C WAL 247 202(GRAIN CROPS) AGRON. 103, BOT. 111 3 9TTH FOSTER, PETERSON WAL247 -SEC A 3:10-5T WAL 247 -SEC B 1:10-3W WAL247 10TTH 306(GENETICS) BOT.111 ORZOO.111 3 SANDAL MOR210 -SEC A 3:10-5W WAL 247 -SEC B 1:10-3Тн WAL 247 490 (RPTS. IN CROP PROD.) 2-5 BY ARRET. STAFF WAL 202 498(SEMINAR) DEPT. APPR. 1 499(SPECIAL PROBLEMS) DEPT. APPR. 1-3 1:10M CARTER WAL217 BY ARRET. STAFF WAL202 531 (Adv. Breeding-Sm. Grains) Agron407 540 (Statistical Genetics) Dept. appr. 11TTH, 3:10F 11-12:15MW PETERSON WAL221 BOTHUN WAL221 598 (SEMINAR) 4:10F CARTER WAL217 599(THESIS & RESEARCH) DEPT. APPR. BY ARRGT. STAFF WAL202 ANIMAL HUSBANDRY 105(INTRODUCTORY) 8iM 3 J. JOHNSON SHEP9 1:10-4M -SEC A SHEP26,32 1:10-4T 9-12F -SEC B SHEP 26, 32 SEC C SHEP26, 32 SHEP9 10MW 2:10-5W 202(BREEDS-LIVESTOCK) ANH.105 3 LIGHT -SEC A SHEP32 -SEC B 2:10-5Тн SHEP 32 214 (FARM MEATS) ANH. 105 1:101,2:10-5MW V. JOHNSON 3 SHEP9,26 312(SHEEP PROD'N.) ANH. 231 OR 330 SHEEPBARN 3 **10TTH** LIGHT -SEC A 2:10-5T SEC B SHEEPBARN Mor212 2:10-5F 330 (PRIN. AN. NUTR.) CHEM. 231 OR 241 8MTTHF HAUGSE 5 -SEC A 1:10-3T STAFF MOR215 3:10-5T 8TTHF -SEC B STAFF MOR215 334 (NUTR. OF RUMINANTS) ANH. 330 3 ERICKSON SHEP9 427 (AN. BREEDING) AGRON. 306 533 (ANIMAL NUTR. METHODS) DEPT. APPR. AGRON. 306 9TTH, 1:10F BUCHANAN SHEP9 BY ARRGT. STAFF WAL 304 535(ADV. ANIMAL NUTR.) DEPT.APPR. BY ARRGT. DINUSSON WAL 304 BACTERIOLOGY 202(BACT. FOR NURSES) -Sec A 4 2:10MW.10F ADAMS Mon 308 1:10-3ТТн MOP 324 -SEC B 3:10-5TTH MOR 324 8MW, 12:10TH 270 (GENERAL BACT.) Снем. 241 4 PARSONS MOR210 -SEC A 3:10-5MW MOR 324 -SEC B 10-12ТТн MOR 324 302(GENERAL BACT.) BACT. 270 4 9MW. 1:10TH+LAB BY ARRET. MOR210.323 LAB BY ARRGT. DOUBLY MOR210, 323 320 (PUBLIC HEALTH) BACT. 270 2 8ТТн DOUBLY MOR 309 418(PHYS. OF BACT.) 431 (Adv. Gen. Bact.) MOR314 MOR320,323 DEPT.APPR. BACT.270 4 BY ARRGT ... SLEEPER BY ARRGT. 5 KING DEPT. APPR. 498 (SEMINAR) BY ARRGT. PARSONS MOR 320 599 (THESIS & RESEARCH) MOR320 DEPT.APPR. BY ARRET. STAFF CEREAL TECHNOLOGY 441 (CEREAL CHEMISTRY) CHEM. 292 08393 11м,3:10Тн HARRIS203 3 GILLES 499 (SPECIAL PROBLEMS) DEPT.APPR. 1-3 BY ARRET. GILLES HARRIS204

599 (THESIS & RESEARCH)

DAIRY HUSBANDRY

DEPT.APPR.

1-5

BY ARRGT.

BANASIK

HARRIS204

DEPARTMENT & SUBJECT PREREQUISITE POULTRY HUSBANDRY	CR.	HOUR & DAYS	INSTRUCTOR	ROOM
209(POULTRY BREEDING) AGRON. 306 499(Special Problems) Dept.appr.	3 1-3	9TTH, 1:10F By ARRGT.	BRYANT Staff Pou	VANES301 LTRY BLDG.
SOILS 152(INTRODUCTION)	2			
-SEC A	3	11MW 2:10-5M	ZUBRISKI	Mor 308 Wal 111
-SEC B		2:10-5T		WAL111
-SEC C		2:10-5W		WAL111
252(SOILS) SOILS152, CHEM. 107	5	9MW, 1:10TTH	JOHNSGARD	Mor 308
-Sec A -Sec B		2:10-5TH		WAL111
-SEC D		9-12F 2:10-5F		WAL111 WAL111
456 (SOIL CHEMISTRY) SOILS252, CHEM. 227	3	0	MORAGHAN I	WAL111,14
498 (Seminar) DEPT. APPR.	ī	BY ARRGT.	STAFF	WAL111
VETERINARY SCIENCE 339(Prevent. Vet.Med.) Vet.Sci.338	4	11MTWTH,12F	SCHIPPER	VANES301
COLLEGE OF APPL	IED ART	S AND SCIENCES	-	
BOTANY			-	
111 (GENERAL)	4			
-SEC 1		1:10MW,9F	MOIR	MIN219
-Sec 2 -Sec A		9TTH, 1:10F	MOIR	MIN319
-SEC A -SEC B		10-12MW 1:10-3MW		MIN102
-SEC B		3:10-5MW		MIN102 MIN102
-SEC D		8-10TTH		MINIO2 MINIO2
-SEC E		10-12ТТн		MIN102
-SEC F		1:10-3ТТн		MIN102
-SEC G	3	3:10-5TTH	VE More	MIN102
310(ANATOMY OF SEED PLTS.) BOT.111 376(Sp.Meth. of Tchg.Sci.)JStg.ED318	2	2:10WF, 3:10-5W 8T, 2:10-4F	LOVE	MIN111 MIN106
402(Exp. Ecology) Bot.401	4	7:35-9MW, 2:10-		MIN106
405(RANGE PLANTS) BOT. 111, 2140R APPR.	4	BY ARRET.	WHITMAN	MIN106
498 (SEMINAR) DEPT. APPR.	1	BY ARRGT.	STAFF	MIN106
499(Special Problems) Dept.appr. 599(Thesis & Research) Dept.appr.	1-3 1-5	BY ARRGT. By ARRGT.	STAFF Staff	MIN
COMMUNICATIONS				
201 (JOURNALISM) ENG. 103	3	11-12:15MW	COLLINS	MI N402
202 (JOURNALISM) COMM. 201 ORGEN. AG. 303	3	11-12:15ТТн	MECKER	MIN401
375(PUBL. PRACTICUM)C201orGen.Ag. 303	1-3	BY ARRGT.	GOODALE COM	MM. OFFICE
EDUCATION 101 (Introd. Sec.Ed.)	3	9MW,1:10Тн	FLYNN	MIN319
215(Educ. Psych.) Soph.Stg.,Psy.211 303(Human Growth&Dev.:Adoles.)	3	11-12:15ТТн	ELAND	MI N219
JR. STG., PSY211.		12:45-2MW	FLYNN RE	L.ED. AUD.
318(Sec.Sch.Meth.) JR.Stg.,ED101, -Sec 1 215	3	077. 1.105	AARNES	11
-Sec 1 215 -Sec 2		9TTH, 1:10F 1CMW, 2:1CTH	AARNES	MIN314 MIN314
321 (TESTS&MEAS.) JR. STG., ED215.	3	2:1CMTW	STODOLA	MIN320
325(INSTR. METHODS) MUS.110	3	10MW, 2:10TH	EUREN	PUTN21
329(INTROD. STATISTICS)	3	SEE MATH DEPT.	. Have the second second	
370 (SPEC. METH. TCHG. ENGLISH)	3	11-12:15MW	WEBSTER	MIN403
375(Spec.Meth.Vocal Music) 376(Sp.Meth. of Thg. Sci.)JStg.ED318	23	BY ARRGT. N 87,2:10-4F	LOVE	PUTN20 MIN106
377(SPEC.METH. OF THG. SCI.)JSTG.ED)10 J77(SPEC.METH. SOC.SCI.) JSTG.ED318	3	BY ARRET.	ELAND	MINTUC MIN327
+17(PRIN. ED.METH.) SR.STG. 18CRS.ED.	3	5-7:20(P.M.)T	AARNES	MIN314
423(IND. APPRAISAL) SR. STG.	3	7:30-9:50 (P.M		MIN331
440 (INTROD. TO COUNSELING) SSTG. ED 321				THE REAL
0R422	3	9MW, 1:10TH	MEASE	MIN331
444(INTROD.GUIDANCE) SR.STG.PSY211, 304 ED215,303	3	8MWF	MEASE	MIN331
450 (STUD. TEACH'G.) SR. STG, DEPT. APPR. 470 (School Admin.) SR. STG, 12CRS. ED.	9	BY ARRET.	ELAND	MIN327
472(School Finance) SR.STG, 12CRS. ED.	3	10MM, 2:10TH 5-7:20(P.M.)T	FLYNN	MIN331
515(SUP. OF INSTR.)GD.STG,24CRS.ED.	3	7:30-9:50(P.M.)	FLYNN) T AARNES	MIN331 MIN314
545 (COUNSEL'G. INTERNSHIP) DEPT. APPR.	1-5	BY ARRGT.	MEASE	MIN329
598 (SEMINAR) GD. STG. 24CRS. ED.	0-3	BY ARRGT.	STAFF	MIN327
599(THESIS & RESEARCH)GSTG 36CRS.ED.	8-15	BY ARRGT.	STAFF	MIN:327
ENGLISH AND PHILOSOPHY ENGLISH				
ICI (FRESH. ENGLISH)	3		STAFF	
-SEC 1		9₩₩,1:10Тн		MIN403
-SEC 2		9TTH,1:10F		LIE122
-Sec 3 -Sec 4		10MW, 2:10TH		Mor 212
-SEC 5		1:10MW,9F 11MW,3:10TH		MIN208
102(FRESH. ENGLISH) ENG.101	3	, JETOTH	STAFF	LIB122
-SEC 1 GROUP 1,11	E Stand	9MW,1:10Tн		MIN208
-SEC 2 GROUP II		9MW,1:10Tн		AE222
-SEC 3 GROUP 11,111		9MW, 1:10TH		MIN303
-Sec 4 GROUP 1,11 -Sec 5 GROUP 11		9TTH, 1:10F		MIN305
-SEC 5 GROUP II -SEC 6 GROUP III		9TTH, 1:10F 9TTH, 1:10F		MIN322
-SEC 7 GROUP I		10MW, 2:10TH		MIN403
-SEC 8 GROUP II		10MW, 2:10TH		SUD37
-SEC 9 GROUP 11		10MW.2:10TH		MIN403

107 (DAIRY HERD MGMT.)	DAH. 103	3	BY ARRGT.	EDGERLY	DA29,27	-SEC 14	CROUP 11,111 PH.		10TTH, 2:10F	SUD224
	CONTRACTOR OF	Real Providence	2:10-5M		DA29,27	-SEC 15	GROUP 1,11		1'MW, 3:10TH	MIN303
14(COND. MILK&DRIED PROD.)	PHYS. 203	3	BY ARRET.	JENSEN	DA29	-SEC 16	GROUP 11		11MW, 3:10TH	L18236
8(SEMINAR)		ī	BY ARRGT.	STAFF	DA29	-SEC 17	GROUP 11,111		11м, 3:10Тн	MIN310
						-SEC 18	GROUP 1,11		11TTH, 3:10F	MIN402
						-SEC 19	GROUP 11		11TTH, 3:10F	M1N215
NTOMOLOGY	a strand		name in the second second			-SEC 20	GROUP 11,111		11TTH, 3:10F	MIN403
2(SYSTEMATIC ENTOMOLOGY)A		4	BY ARRGT.	Post	Mor223	-SEC 21	GROUP 1,11 PH.		11TTH, 3:10F	Sup208
4(INSECTS AFF. ANIMALS) A		3	4:10MW, 1:10-4M			-SEC 22	GROUP 1		1:10MW.9F	MIN303
30(DISPLAY TECH.)	ENT. 201	3	11MW+LAB BY ARE			-SEC 23	GROUP 11		1:10MW.9F	MIN322
3(INSECT PHYSIOLOGY) CH24	+1, ENT. 412	5		MULKERN		-SEC 24	GROUP 11		1:10MW.9F	L18122
			1:10-4TH, 2:10-		Mor107	-SEC 25	GROUP 11,111		1:10MW,9F	MI N402
16(ADV. IMMATURE INS.)E415	50R312,313	2		DOGGER	Mor107	-SEC 26	GROUP 111		1:10MW,9F	MI N403
B(SEMINAR)		.1	4:10Тн	SCHULZ	Mor215	-SEC 27	GROUP 1,11		2:10MW,10F	MI N403
	DEPT. APPR.	1-3	BY ARRGT.	STAFF	Mor200	-SEC 28	GROUP 11		2:10MW,10F	LIB122
98 (SEMINAR)		1	4:10Тн	SCHULZ	Mor215	-SEC 29	GROUP 111		2:10MW,10F	MIN304
9(THESIS & RESEARCH)	DEPT. APPR.	3-9	BY ARRGT.	STAFF	Mor200	-SEC 30	GROUP 1		3:10MW,11F	MIN320
						-SEC 31	GROUP 11		3:10MW,11F	LI 8236
ORTICULTURE						-SEC 32	GROUP 11,111		3:10MW,11F	MI N403
DS(GENERAL)	Вот.110	3	9MW	LANA	SHEP9	-SEC 33	GROUP 111		3:10MW,11F	MIN215
-SEC A	801.110	,	1:10-3M	NELSON	GRN. HSE.	210 (SURV.ENG.LI	т.)	3	10TTH. 2:10F SACKETT	MIN320
-SEC B			3:10-5M	NELSON	GRN. HSE.	212 (AMER. SHORT	STORY)	3	3:10MW.11F HOVE	MIN219
08(POTATOES) HORT. 205 OR D		3	9TTH, 1:10F	NELSON	WAL221	227 (SURVEY OF A	MERICAN LIT.)	3	2:10MW.10F HOVE	MIN219
9(PRIN. OF LANDSCAPING)		3	9MW+LAB BY ARRO			256 (WORLD LITER		3	9TTH, 1:10F MCGRATH	MIN320
26(PLANT PROPAGATION)	HORT. 205	1	11MW.1:10-3MW	HOAG	MOR212, GRN.H.	260 (INTROD. TO	LIT.)	3	10MW, 2:10TH ENGEL	MIN320
	AGRON. 306	3	BY ARRGT.	LANA	WAL 320	313 (ROMANTIC PO		in	7:30-9:50(P.M.) T R.LYON	
	DEPT.APPR.	1	BY ARRET.	STAFF	WAL 320	320 (19TH CENT. A		in	7:30-9:50(P.M.) W ENGEL	MIN219
COEMINAR)	DEPT.APPR.		DT ARREI.	UTAFF	inte jeo	324 (MOD. DES. G		in	5-7:20(P.M.) T HOVE	MIN202
						332 (MOD. BRITIS		3	11-12:15MW PHILLIPS	MIN300
LANT PATHOLOGY						338 (SHAKESPEARE		3	1:10MW.9F SCHOFF	MIN309
19 GENETIC ASPECTS OF	PLT. P313,	2	BY ARRGT.	FLOR	WAL315	351 (ADV. COMPOS		13	9MW.1:10TH PHILLIPS	MIN215
HOST-PARASITE REL.)	AGRON. 306.					355(THE TECHNIC		24	10MW.2:10TH LYONS	Mor215
8 (SEMINAR)	DEPT. APPR.	1	BY ARRGT.	STAFF	WAL315	360 (BUSINESS LE		3	10TTH, 2:10F SCHOFF	MIN314
	DEPT. APPR.	1-3	BY ARRGT.	STAFF	WAL 315	370 (SPEC.METH.T		2		MINJ14 MIN403
	DEPT.APPR.	1-5	BY ARRGT.	STAFF	WAL315	400(Mod. Britis		2		
			the total of the second second					2	10MW, 2:10TH SACKETT	MIN300
						42U(UEMOCRATIC	TRAD. IN AMER. LIT.)		7:30-9:50(P.M.) TH CATE	MIN202

-SEC 9

-SEC 10

-SEC 11

-SEC 12

-SEC 13

GROUP 11

GROUP 111

GROUP 11

GROUP 1,11

GROUP 11,111

10MW, 2:10TH

10MW, 2:10TH 10TTH, 2:10F

10TTH, 2:10F

10TTH, 2:10F

MIN:403

AE201 MI N403

MIN215

MOR212

Courses Listed By College

DEPARTMENT & SUBJECT	PREREQUISITE	CR.	HOUR & DAYS	INSTRUCTO	R ROOM
PHILOSOPHY 302(INTROD. TO PHIL.PR 311(HIST. OF MED.&REN.		3	3:10MW,11F 10TTH,2:10F	HERTEL	MINS REL.ED.AL
GEOGRAPHY					
101 (INTRODUCTORY)		3	2:10MW,10F	KRESS	MIN
252 (ECONOMIC GEOGRAPHY 310 (GEOG. OF N. AMERIC		33	10MW, 2:10TH	KRESS	MINA
499(SPECIAL PROBLEMS)	DEPT.APPR.	3	10TTH,2:10F By Arrgt.	KRESS	MIN4 MIN1
GEOLOGY	C==: 104	r	1-10478 05		
105(HISTORICAL GEOL.) -SEC A	GEOL.104	5	1:10MTW,9F 2:10-5T	BROPHY	MIN3 MIN1
-SEC B	C 104	2	2:10-5W		MINI
312(GEOMORPHOLOGY)	GEOL.104	3	10MW,2:10-4TH	BROPHY	MINI
LIBRARY SCIENCE 121 (LIBRARY USAGE)		1		STAFF	
-SEC 1			8F		LIBI
-SEC 2 -SEC 3			11T 1:10T		Lie1 Lie1
-SEC 4			8T		Liel
-SEC 5			8тн		Liel
-SEC 6 -SEC 7			9F 10Tн		Lisi
-SEC 8			10T		LIBI
-SEC 9 -SEC 10			11Tн 10F		Lisi
305(LIBRARY ADMIN.)	L18.Sc1.121	3	BY ARRET.	SULLIVAN	CIU
306 (BOOK SELECTION)	LIB. Sci. 121	3	BY ARRET.	SULLIVAN	
307 (REFERENCE) 308 (ELEM. CAT.&CLASSIF	LIB.SCI.121	33	BY ARRGT. By ARRGT.	SULLIVAN	
	LS305, 3060R 308	3	BY ARRET.	SULLIVAN	
MATHEMATICS 54(H.S. ALGEBRA)	Матн 53	0	8MTWTHF	STAFF	MINE
57 (PLANE GEOMETRY)	Мати 56.	0	11F,3:10MW	STAFF	MINAN
59(SOLID GEOMETRY) 68(INTERM. ALGEBRA)	PLANE GEOM. H.S. ALGEBRA	0	8MW 8TTHF	STAFF	MINAN
107 (MATH FOR H.EC.)	H.S. ALGEBRA	5	9F,1:10MTWTH	STAFF	MINAN
109(COLLEGE ALGEBRA)	H.S. ALGEBRA	5	OUTUT C	STAFF	
-SEC 1 -SEC 2			8мТWTнF 9мTW,1:10TнF		AGE2 MIN3
-SEC 3			10TTH, 2:10MWF		MINAN
-SEC 4 111(PLANE TRIG.)	(H.S. ALGEBRA)	4	11MTW, 3:10THF	STAFF	MINAN
-SEC 1			8TWTHF		MINZ
-SEC 2 -SEC 3			9MW,1:10TнF 10TTн,2:10MW		MINAN
-SEC 4			10TTH, 2:10MW		MIN
-SEC 5	1001010000	1	11М₩,3:10ТТн	STAFF	AGE
-SEC 1	LOGARITHMS		8M	STAFF	MINZ
-SEC 2	Mary 117	2	10F	STAFE	MIN
118(PLANE TRIG.) -SEC 1 (AGE., IE)	Матн 117	3	9F,1:10MW	STAFF	MIN
-SEC 2 (ARCH., IE)			10TTH,2:10F		DA
-SEC 3 (ARCH., IE) -SEC 4 (CE, PHY8.)			111TH, 3:10F 10TTH, 2:10F		MINAN AGE2
-SEC 5 (CE)			9F,1:10MW		MIN
-SEC 6 (EE)			8TTHF		MINA
-SEC 8 (EE) -SEC 9 (ME)			8TTHF 11F,3:10MW		MINAN
-SEC 10 (ME)			11F, 3:10MW		MIN
-SEC 11 (CHEM.) 120A(College Algebra)	H.S. ALGEBRA	3	8TTHF	STAFF	MINA
-SEC 1 (PHARM, ETC		-	8MTWTHF		MINA
-SEC 2			SMTWTHF		MIN
120(COLLEGE ALGEBRA) -SEC 1	H.S. ALGEBRA	3	8TTHF	STAFF	MINZ
-SEC 2			8TTHF		SOENO
-SEC 3 (BHARM, ECT. 121(COLLEGE ALGEBRA)) Math120	3	11F,3:10MW	STAFF	Suc
-SEC 1 (PHARM, ETC.		-	8TTHF	UTAFF	Suc
-SEC 2 -SEC 3			8TTHF		MIN
-SEC J -SEC 4			8TTHF 8TTHF		SOENG
-SEC 5			10MW,2:10TH		MINAN
-SEC 6 -SEC 7 (PHARM.)			10MW,2:10Tн 11F,3:10MW		MINAN
-SEC 8			11F,3:10MW		MIN
-SEC 9			11TTH, 3:10F		MIN
-SEC 11 (PHARM.) -SEC 12			11MW, 3:10Tн 7:30-10(р.м.)	т	SUD2 MIN2
122(PLANE TRIG.)	MATH121	3	8TTHF	STAFF	MIN
-SEC 1 (AGE., IE)	COLL. ALG. &IRIG	4	11TTH, 3:10MW	STAFF	MINE
-SEC 2 (ARCH., IE)			11MW, 3:10TTH		MINS
-SEC 3 (ARCH., IE) -SEC 4 (CE, PHYS.)			9TTн,1:10MW 11MW,3:10TTн		MINAM
-SEC 5 (CE)			10MW, 2:10TTH		MIN
-SEC 6 (EE)			9MWF, 1:10TH		MINZ
-SEC 7 (EE,ETC.,AC -SEC 8 (EE)	GELERATED)		11TTH, 3:10MW 10TTH, 2:10MW		MIN2 MIN3
-SEC 9 (ME)			10MW,2:10TTH		MIN
-SEC 10 (ME) -SEC 11 (ME,ETC.,AC	CELEBATED)		9TTH, 1:10MW 10TTH, 2:10MW		DA MINZ
131 (MATH. ANALYSIS) - ACC	EL. MATH130	4	8TWTHF		MIN
201 (DIFF.&INT. CALCULU -SEC 1	B)MATH1260R131	5	8MTWTHF	STAFF	MIN
-SEC 1 -SEC 2			9MTW, 1:10THF	FRIESE	MIN
-SEC 3			10MWF, 2:10TTH	WALRATH	AGE
202(INTEGRAL CALCULUS) -SEC 1	Матн201	5	8MTWTHF	HILL	MIN
-SEC 2			9MWF,1:10TTH	SHUMAN	MIN

EPARTMENT & SUBJECT PREREQUIDITE HILOSOPHY 02(INTROD. TO PHIL.PROBLEMS) 11(Hist of Mrs. 2014, Dur.)	3	HOUR & DAYS 3:10MW,11F	HERTEL	MIN319	DEPARTMENT & SUBJECT PREREQUISITE CR. HOUR & DAYS INSTRUCTOR ROOM DEPARTMENT & SUBJECT 451(ADV. CALCULUS) MATH 450 3 10MW,2:10TH ARENA MIN304 SPEECH 461(APP. STATISTICAL METH.) M329,429 4 9TH,1:10F+ SHUMAN MIN205 TOT(PARL. PROCEDURE) 108(FUNDAMENTALS) 108(FUNDAMENTALS) 108(FUNDAMENTALS) 108(FUNDAMENTALS)
11 (HIST. OF MED.&REN. PHIL.) EOGRAPHY	3	10TTн,2:10F	ROACH	REL.ED.AUD.	OR 431 Lab by arrgt. Min205 108(Fundamentals) 468(Math. Statistics) M329,429 or431 3 11MW, 3:10TH Kuang Min205 -Sec 1 475(Found.of Analysis) Math 450 5 11TTH, 3:10MWF Arena Min304 -Sec 2
01 (INTRODUCTORY) 52 (Economic Geography)	33	2:10MW,10F 10MW,2:10TH	KRESS KRESS	Mt N319 M1 N402	498 (SEMINAR-SPEC.FUNCT.) DEPT.APPR. 3 9TTH, 1:10F ARENA MIN304 -SEC 3 499 (SPEC.PROBGRAD.MATH.) GRAD.STG. 3 7:30-10 (P.M.) T STAFF MIN202 -SEC 4
10(GEOG. OF N. AMERICA) JORS.INGEOG. 99(Special Problems) Dept.appr.	33	10TTH,2:10F By Arrgt.	KRESS Kress	MIN402 MIN103	530(INTROD. TO MOD.ALGEBRA) MATH 322 5 9MWF,1:10TTH OLSON MIN205 -SEC 5 -SEC 6 -SEC 7
EOLOGY 05(HISTORICAL GEOL.) GEOL.104	5	1:10MTW,9F	Вкорну	MIN314	FRENCH -Sec 8 102(Elementary) Fr.101 4 Popel -Sec 9
-Sec A -Sec B 12(Geomorphology) Geol.104	3	2:10-5T 2:10-5W 10MW,2:10-4TH	BROPHY	MIN101 MIN101 MIN101	-SEC 1 10MW,2:10TTH MIN301 -SEC 10 -SEC 2 11MW,3:10TTH MIN314 -SEC 11 -SEC 3 11TTH,3:10MW MIN309 -SEC 12
IBRARY SCIENCE	,	IUMM, 2110-41A	BROPHT	MINICI	-SEC 3 111TH,3:100W MIN309 -SEC 12 205(INTERMED. FRENCH) FR.204 4 9WW,1:10TH POPEL MIN301 -SEC 13 314(SELECT. ROGS,IN FRENCH)F2050R206 3 BY ARRAT. POPEL -SEC 14
-Sec 1	1	8F	STAFF	LIB101	GERMAN 109(FUNDAMENTALS) 119(THEATRE PRACTICES
-Sec 2 -Sec 3 -Sec 4		11T 1:10T 8T		Lie101 Lie101 Lie101	IO2(ELEMENTARY) GER.101 Dietrich 209(ORAL INTERP.) -Sec 1 9MW,1:10TTH Rel.ED.AUD. 211(Discussion) -Sec 2 10MW,2:10TTH Rel.ED.AUD. -Sec 1
-Sec 5 -Sec 6		8тн 9F			-SEC 2 100MW,2:10TTH REL.ED.AUGSEC 1 -SEC 3 11TTH,3:10MW MOR212 -SEC 2 205((INTERMED. GERMAN) GER.204 4 11MW,3:10TTH HERTEL MIN301 212(EXTEMPORE SPEECH)
-SEC 7 -SEC 8		10Тн 10Т		L18101 L18101	215(SCIENTIFIC GERMAN) GER.103 4 10MW,2:10TTH HERTEL MIN303 -SEC 1 313(GERMAN LYRICS) GER.2050R206 2 BY ARRGT. HERTEL -SEC 2
-Sec 9 -Sec 10 D5(Library Admin.) Lib.Sci.121	3	11TH 10F By ARRGT.	SULLIVAN	Lis101 Lis101	SPANISH 222(Lip Reading) 102(Elementary) Sp.101 4 309(Acting)
DO(BOOK SELECTION) LIB.SCI.121 DO(REFERENCE) LIB.SCI.121	33	BY ARRGT. By ARRGT.	SULLIVAN SULLIVAN		-SEC 1 11TTH, 3:10MW STALLINGS MIN301 320(CLINICAL PRACTICE -SEC 2 11MW, 3:10TTH DIETRICH REL.ED.AUD. 351(DEBATE PRACTICE)
08(ELEM. CAT.&CLASSIF.) LIB.SCI.121 10(FIELD WORK) LS305,30608308	3	BY ARRGT. By Arrgt.	SULLIVAN SULLIVAN		205(INTERMED.SPANIBH) SP.204 4 10TTH,2:10MW STALLINGS MIN301 409(RADIO-TV PROD.) 314(Select. Sp. Rdgs.) Sp.205or206 3 By Arrgt. Dietrich 498(Seminar) 499(Special Problems)
ATHEMATICS 4(H.S. Algebra) Math 53	0	8MTWTHF	STAFF	M1N310	MUSIC 1111(INTRO. TO MUS.LIT) 3 1:10MW,9F VANVLISSINGEN PUTN20 ZOOLOGY
7(PLANE GEOMETRY) MATH56. 9(SOLID GEOMETRY) PLANE GEOM.	0 0	11F,3:10MW 8MW	STAFF STAFF	MINANN4 MINANN2	112(Symphonic Lit.) Mus.111 3 9TTH,1:10F VanVLissingen Putn20 111(General Zoology) 121,122,123(Elem. Plano) 2 By arrgt. Croal Putn12 -Sec A
3(INTERM. ALGEBRA) H.S. ALGEBRA D7(Math for H.Ec.) H.S. Algebra D9(College Algebra) H.S. Algebra	0 5 5	8ТТНҒ 9F,1:10МТWTH	STAFF STAFF STAFF	MIN300 MINANN4	131,132,133(ELEM. VOICE) 2 BY ARRGT. VANVL\$SSINGEN,GODWEN PUTN4 -SEC B 141,142,143(ELEM. WENDS) 2 BY ARRGT. JOHNSON,EUREN PUTN2 -SEC C 205(THEORY) MUS.2040R APPR. 3 10MW,2:10TH JOHNSON PUTN2 -SEC D
-Sec 1 -Sec 2	,	8мТ₩ТнF 9мТ₩,1:10ТнF	UTAFF	AgE222 MI N302	205(Theory) Mus.204or appr. 3 10MW,2:10Th Johnson Putn2 -Sec D 221,222,223(INTERM.PIANO) 2 By arrgt. Croal Putn12 -Sec E 231,232,233(INTERM.VOICE) 2 By arrgt. VanVLissingen,Godwin Putn4 263(Human Physiology
-SEC 3 -SEC 4		10TTH, 2:10MWF 11MTW, 3:10THF	6	MINANN2 MINANN2	241,242,243(INTERN.WINDS) 2 BY ARRGT. JOHNSON, EUREN PUTN2 -SEC A 305(Hist. of Music) 2 2:10MW JOHNSON PUTN2 -SEC B
II(PLANE TRIG.) (H.S. ALGEBRA) -Sec 1 -Sec 2	4	8 Т₩Т нF 9 М W,1:10ТнF	STAFF	MIN205 DA27	313(ORCHESTRATION) MUS.312 3 3:10MW,11F JOHNSON PUTN2 -SEC C 315(THEORY II) MUS.314 3 10TTH,2:10F JOHNSON PUTN2. -SEC D 321,322,323(ADV. PIANO) 2 BY ARRET. CROAL PUTN12 -SEC F
-SEC 3 -SEC 4		10TTH, 2:10MW 10TTH, 2:10MW		MINANN4 MIN305	321,322,323(ADV. VOSCE) 2 BY ARRET. CHOAL -SEC E 331,332,333(ADV. VOSCE) 2 BY ARRET. VANULSSIMCEN,GOOWIN PUTN4 -SEC F 341,342,343(ADV. WENDS) 2 BY ARRET. JOHNSON,EUREN PUTN2 -SEC G
-SEC 5 16(SLIDE RULE) LOGARITHMS	1	11М W ,3:10ТТн 8м	STAFF	AGE222	325(INSTR. METHODS) MUS.110 3 10MW,2:10TH EUREN PUTN21 -SEC H 375(SPEC.METH.VOCAL MUSIC) 2 BY ARRGT. VANVLISSINGEN PUTN20 -SEC I
-Sec 1 -Sec 2 18(Plane Trig.) Math 117	3	0M 10F	STAFF	MIN202 MIN305	151,251,351,451 (CHORUS) Dept.appr. 1 5TTH VANVLISSINGEN MIN219 316(Invertebrate) 151,251,351,451 (CHOIR) Dept.appr. 1 5MTWTH Godwin Putn20 161,261,361,461 (Band) Dept.appr. 1 4MTWTH,12:20F Euren Putn21 462 (Gen. Putricions)
-Sec 1 (AGE., IE) -Sec 2 (ARCH., IE)	,	9F,1:10MW 10TTH,2:10F	UNAT	MIN302 DA27	480 (HISTORY OF ZOOL.
-SEC 3 (ARCH., IE) -SEC 4 (CE, PHYS.)		11TTH, 3:10F 10TTH, 2:10F		MINANN4 AGE205	SOCIAL AND BEHAVIORAL SCIENCES 498(Seminar) ECONOMICS 499(Special Problems) 242(Prin. of Acctg. II) Econ.241 3
-SEC 5 (CE) -SEC 6 (EE) -SEC 8 (EE)		9F,1:10MW 8TTHF 8TTHF		MIN201 MIN208 DA27	-Sec 2 9TH, 1:10F ANDERSON MIN402 599(THESIS & RESEARCH
-SEC 9 (ME) -SEC 10 (ME)		11F,3:10MW 11F,3:10MW		MINANN2 MIN303	250(PRIN. OF ECON. 1) SOPH.STG. 3 -Sec 1 9TTH, 1:10F PETTEE MIN301
-SEC 11 (CHEM.) 20A(College Algebra) H.S. Algebra	3	8TTHF	STAFF	MINANN2 MINANN4	-Sec 2 10TTH,2:10F PETTEE MIN309 251(Prin. of Econ.11) Econ.250 3 -Sec 1 10MW,2:10Th Snyder Min219
-SEC 1 (PHARM,ETC.) -SEC 2 20(COLLEGE ALGEBRA) H.S. ALGEBRA	2	8MTWTHF 8MTWTHF	8-1-1	MINANN4 MIN305	-Sec 2 9MW, 1:10TH SNYDER MIN219 309(Cooperatives) Econ. 250 3 111MH, 3:10TH CLELAND LIBIO1 AGRICULTURAL AND BIO
-Sec 1 -Sec 2	,	8TTHF 8TTHF	STAFF	MIN202 SoENG17	310(ADVERTISING) 3 7:00-9:30(P.M.) W ROCHEFORT MIN402 292(ELEMENTS OF BIOCH 313(MONEY & BANKING) ECON.250 3 10MW, 2:10TH PETTEE MIN305 -SEC A
-Sec 3 (BHARM, ECT.) 21(College Algebra) Math120	3	11F,3:10MW	STAFF	Sup37	315(Business Finance) Econ.250 3 2:10MW,10F Pettee Min309 -Sec B 322(Business Law I) Econ.250 3 9TTH,1:10F Staff Min219 -Sec C 323(Business Law I) Econ.322 3 8TTHF Staff Min219 -Sec C 323(Business Law II) Econ.322 3 8TTHF Staff Min219 484(Biochem. Lab)
-Sec 1 (Pharm, etc.) -Sec 2 -Sec 3		8TTHF 8TTHF 8TTHF		SUD 37 MIN 309 SoEng 16	329(LIFE INSURANCE) ECON.250 3 9TTH, 1:10F SNYDER MOR210 494(BIOCHEMISTRY) 343(COST ACCOUNTING) ECON.243 3 7:35-8:50MW THIEL MIN402 499(SPECIAL PROBLEMS
-SEC 4 -SEC 5		8ТТнF 10М₩,2:10Тн		AGE 205 MINANN2	352(Adv. Accounting) Econ.351 3 8TTHF Anderson Min402 594(Adv. Biochemistr: 411(Labor Economics) Econ.252 3 1:10MW,9F Snyder Min320 598(Seminar) 413(Public Finance) Econ.412 3 7:30-9:50(P.M.) T Gardner Min305 599(Thesis & Researci
-SEC 6 -SEC 7 (PHARM.)		10MW, 2:10Tн 11F, 3:10MW		MINANN4 Sud224	418(ADV. ECONOMICS) ECON.252 3 10TTH,2:10F GARDNER MIN322 452(DEV. OF ECON.THOUGHT) ECON.252 3 OWN 1:10TH CARDNER MIN322
-Sec 8 -Sec 9 -Sec 11 (Pharm.)		11F,3:10MW 11TTн,3:10F 11MW,3:10Tн		MIN310 MIN310 SUD224	499(SPEC.PROBOLDER PEOPLE) D.APPR. 2-3 10TTH,2:10F CLELAND LIB236 ANALYTICAL CHEMISIRY 205(QUANT. ANALYSIS) 101(CLELAND LIB236 ANALYSIS)
-SEC 12 22(PLANE TRIG.) MATH121	3	7:30-10(P.M.) 8TTHF	STAFF	MI N208 MI N320	102(U.S. SINCE 1865) 3 -SEC 1
-Sec 1 (AGE., IE)	4	11TTH, 3:10MW	STAFF	MI N305	-SEC 2 10MW 2:10TH MURRAY MIN319 499(SPECIAL PROBLEMS) 231(HIST OF CIVILIZATION) 3 11MW 3:10TH MORRAY MIN319 598(SEMINAR)
-Sec 2 (Arch., IE) -Sec 3 (Arch., IE) -Sec 4 (CE, Phys.)		11MW, 3:10TTн 9TTн, 1:10MW 11MW, 3:10TTн		MIN304 MINANN2 MIN309	302(AMER.ECON.HIST. TO 1914)H1018102 3 9MW, 1:10TH MURRAY MIN310 599(THESIS & RESEARCH 324(HIST. OF NORTH DAKOTA)HIST.MAJOR 3 BY ARRGT. DODD COATINGS TECHNOLOGY
-SEC 5 (CE) -SEC 6 (EE)		10MW,2:10TTн 9MWF,1:10Tн		MIN309 MIN202	377 (SPEC.METH.SOC.SCI.) JR.STG.ED318 3 BY ARRET. ELAND MIN314 475(PROT.COAT. GEN.) 401 (ADV.EUROPEAN HIST.) HIST.490 3 OTH 1:10E BOULD MIN327 499(SPECIAL PROBLEMS
-Sec 7 (EE,etc.,Accelerated) -Sec 8 (EE) -Sec 9 (ME)		11TTH, 3:10MW 10TTH, 2:10MW 10MW, 2:10TTH		MIN208 MIN302 MIN302	491(ADV.EUROPEAN HIST.) HIST.490 3 9TTH,1:10F BOYLE MIN303 598(SEMINAR) 499(Special Problems) Dept.appr. 2-3 By arrgt. Murray,Boyle Min315 599(Thesis & Research 599(Thesis & Research) Dept.appr. By arrgt. Murray,Boyle Min315
-Sec 9 (WE) -Sec 10 (ME) -Sec 11 (ME, etc., Accelerated)		10000,2:1011н 9TTH,1:10000 10TTH,2:10000		DA27 MIN208	POLITICS INORGANIC CHEMISTRY
31 (MATH. ANALYSIS)-ACCEL. MATH130 D1 (DIFF.&INT. CALCULUS)MATH1260R131	45	8TWTHF	STAFF	MI N304	-Sec 1 8TTHF AMLUND Mor210 -Sec 1 -Sec 2 9MW 1:10TH AMLUND Mor220 -Sec 2
-Sec 1 -Sec 2 -Sec 3		8MTWTHF 9MTW,1:10THF 10MWF,2:10TTH	FRIESE Skogen Walrath	MIN301 MIN309 AGE205	-SEC 3 9/WW,1:10TH AMLUND MIN320 -SEC A -SEC 4 9/WW,1:10TH BOND MIN314 -SEC B 2:100Ww,10F BOND MIN314 -SEC B
D2(INTEGRAL CALCULUS) MATH201 -Sec 1	5	8MTWTHF	HILL	MIN302	301 (Амея. Рос. Тноидит) Рос. 203 ок 204 окниват. 101 ок 102 3 11 MW, 3:10 Тн Амсило Мил 320 -Sec D 324 (127). Всилование с с с
-SEC 2 -SEC 3 (ME,ETC.)		9MWF,1:10TTн 10MWF,2:10TTн	SHUMAN	MI N305 AGE222	324(INT'L. RELATIONS) 3 10MW,2:10TH BOND LIB236 -SEC F 336(LEGISLATIVE PROCESS) P203 OR 204 3 1:10MW,9F AMLUND MIN310 -SEC F 460(Const Line) - SEC G
-Sec 4 D2(Intermed. Calculus) Math202 D3(DIFF. Equations) Math202	3 5	11MWF,3:10TTH 11TTH,3:10F	LUNDQUIST	NEW YORK CONTRACTOR OF THE OWNER	PSYCHOLOgy MIN300 -Sec H 107(GENERAL) 107(GENERAL)
-Sec 1 (ME, ETC.) -Sec 2 (CHEM., ETC.)		9MWF,1:10TTн 9MWF,1:10TTн	WALRATH FRIESE	MIN304 AgE215	211(GENERAL PSYCH. 1) SOPH.STG. 3 11-12:15TTH FREIBAND MIN319 -Sec 1 212(GENERAL PSYCH. 11) Psy.211 3 11-12:15TW Bissonnette Min219 -Sec 2 215(EDUC. Psych.) Soph.STG.Psy.211 3 11-12:15TW Bissonnette Min219 -Sec 3
-Sec 3 (EE, ETC.) -Sec 4 (ME, ETC.) -Sec 5 (EE)		9TTH, 1:10MWF 9TTH, 1:10MWF 11MWF 3:10TTH	SCHILLING OLSON	AGE222	303(HUMAN GROWTH&DEV.: ADOLES.)
-Sec 5 (EE) 17(Graphs) Math126 22(Theory of Equations) Math201	23	11MWF,3:10TTH 8MW	WALRATH	MIN305 MIN303	304(MENTAL HYGIENE) PSv212 3 11-12:15MW NELSON MIN322 -SEC L 321(TESTS8MEAS.) JR.STG., ED215. 3 2:10MTW STODOLA MIN320 -SEC P
-SEC 1 -SEC 2		9MW,1:10Тн 11ТТн,3:10F	LUNDQUIST		325(Exper.Psych.I) Psv.212 2 3:10Th Bartz Min215 -Sec Q 326(Exper.Psych.II) Psv.325 2 4:10-6TTH Bartz Min215 -Sec R
29(INTROD. STATIBTICS) COLL.ALG. -Sec 1	3	9TTH,12:20-2F	EUSTICE	MI N202	383(CHILD DEV.) 12CRS. IN PSY. 4 3:10MW, 11F+LAB BY ARRGT. HE110, CERES -SEC S LAB BY ARRGT. KING HE110, CERES -SEC T
-Sec 2 -Sec 3 -Sec 4		10MW,1:10-3TH 10MW,10-12F 11MW,3:10-5TH	EUSTICE	MIN201 MIN202 MIN201	422(MENTAL&APT.TESTS)ED.3210RMATH329 3 3:10MW,11F STODOLA MIN322 -SEC V 491(HIST.&SYST.OFPBYCH.)12CR.IN PSY. 3 12:45-20M BLOOMERT MIN321 -SEC W
30(Business Statistics) Math 329 -Sec 1	3	11TTH, 3:10F	KUANG	MI N205	499(SPEC.PROB.: INTRO.TO CLINICAL PSYCH.) 12CR.IN PSY. 3 5-7:20(P.M.) W FREIBAND MIN215 107M(GENERAL)-CHEM.M
-Sec 2 75(Finite Math.) Math202	3	11ТТн, 3:10F 9ТТн, 1:10F	EUSTICE NELSON	M1 N202 M1 N201	SOCIOLOGY 204(PRIN, OF SOC.) SODU STOL 2, D. 25 0 5077 - 431(Apy, INDRG, LAR)
BO(COMPUTER PROGRAMMING) MATH202 -Sec 1 -Sec 2	3	8ТТнF 11.MW, 3:10Тн	KUANG	MIN303 MIN202	JUJ(CONT.SOC.PROBLEMS) SOPH.STG. 3 3:10MW,11F COOK MIN314 499(SPECIAL PROBLEMS, 417(Soc.ofthe Family) JR.STG. 3 OMW 1:10T. JON MIN314 598(SEMINAR)
		11F,3:10MW	PETERSON	MIN201	418 (SOCIAL PSYCH.) 6 CRS. INPSY. ORSOC. 3 1:10MW, 9F COOK MIN215 599 (THESIS & RESEARCH
-SEC 3 29(STATISTICS) MATH329	3	10F,2:10MW 10MW,2:10Tн	SHUMAN	MIN205	430(FAMILY DYNAMICS) 9 CRS.SOC. 3 12:45-2MW HAWKINSON HE228 499(Spec.ProbOlder People) JR.STG. 2-3 10TH.2:10F CLELAND LA236

d By Departments Within

10F OTF OTTH

ОТн 10-41 •м•)

YS	INSTRUCTOR	ROOM	DEPARTMENT & SUBJECT PRI	EREQUISITE	CR.	HOUR & DAYS	INSTRUCTOR	Room
110			ORGANIC CHEMISTRY	LACQUINITE	UR.	HUUR & DATE	INSTRUCTOR	ROOM
	GACKLE	LCT	241 (PRIN. OF ORG. CHEM.)	Снем. 107	5	8WF,1:10TTH	STAFF	LADD204
	WEST	LCT	-SEC F		State of	8-11T		LADD 304
	GACKLE	ADM206	-SEC G			2:10-5F		LADD 304
	GACKLE	ADM206	242(PRIN. OF ORG. CHEM.)	Снем. 241	5		STAFF	Section 1
	BONNEMA	Арм206 Арм206	-SEC 1		1.	8WF,1:10TTH		LADD107
	BONNEMA	ADM206 ADM206	-SEC 2			9THF, 1:10MW		LADD204
	FERGUSON	ADM200 ADM206	-SEC A			8-11M		LADD 304
	TEES	ADM206	-SEC B			8-11W		LADD 304
	BONNEMA	ADM206	-SEC C			2:10-5M		LADD 304
	BONNEMA	ADM206	-SEC D			2:10-5W		LADD 304
	TEES	ADM206	-SEC E	0 - 041		2:10-5TH		LADD 304
	TEES	ADM206	241M (PRIN. OFORGCHEM) CHEM.M.	AJ. CHEM241	5	8TTH, 2:10MW,	PETERSON	LADD204
	BONNEMA	ADM206	352 (ORG. CHEMISTRY) CHEM. MA		-	2:10-5F	-	LADD 308
	GACKLE	ADM206	JJ2(UNG. CHEMESTRY)CHEM.MA	J. CHEMJOI	5	9TTH, 1:10F,	PETERSON	LADD 300
	GACKLE	ADM206	451 (ADV. ORG. LAB.)	Снем. 353	2.5	3:10-6MW By ARRGT.	STAFF	LADD 308
	WEST	ADM207	455(ORG. QUAL. ANALYSIS)CH.		2-5 3	11T+6HRS BY ARE		200 208
	STAFF	LCT		DEPT.APPR.	1-3	BY ARRET.	STAFF	L300,308
F	WEST	ADM207	545 (STEREOCHEMISTRY)	CHEM. 353	3	5-6:30(P.M.)TTH		LADD204
		And And And And	598 (SEMINAR)	GRAD. STG.	ĩ	4:10T	STAFF	LADD204
	FERGUSON	ADM207		DEPT.APPR.	8-15	BY ARRET.	STAFF	0.00201
	FERGUSON	ADM207	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0-15	or anner.	UTATT	
		a constant	PHYSICAL CHEMISTRY					
н	TEES	LCT	461 (PHYSICAL CHEM.)	CHEM. 460	3	11MW, 3:10TH	MCDONALD	LADO 300
н	TEES	LCT	464 (PHY. CHEM. 'AB.)	CHEM. 463	2	1:10-4MTW	MCDONALD	LADO 305
	HANSEN	CLINIC		DEPT. APPR.	1-3	BY ARRET.	STAFF	0.00,0)
	FERGUSON	ADM207	568 (THERMODYNAMICS 1)	CHEM. 462	3	11TTH, 3:10F	SCHWARTZ	LADD204
	BONNEMA	LCT	598 (SEMINAR)	GRAD. STG.	í	4:10T	STAFF	LADD204
	T. FERGUSON			DEPT.APPR.	8-15	BY ARRET.	STAFF	
	FERGUSON	ADM207			-			
	GACKLE	LCT						
.) T	CROMWELL	CLENEC				AND AND AND AND		
	STAFF	ADM201		COLLEGE O	DFENGI	NEERING		
			AGRICULTURAL ENGINEERING					
F	CASSEL	Mi N319 Mi N104	150(ORIENTATION) 324(FARM POWER) PHYS	223 15225	R	1:10T	PROMERSBERGER KUCERA	FEST.H. AGE201
		MIN104	J24(FARM FOWER) PHYS	.223, ME235	5	9MW, 1:10TH,	NUCERA	
		Men104	340/5.00 50000 84000)	15000 005		2:10-5WF	AD 4-5201	AGE123
		MEN104	340(FARM STRUCT.&UTIL.)	ME230,235	5	11MTWTH, 2:10-5M		
		MIN104	430(Adv.FARM UTILITIES) 498(SEMINAR)	AE330,340	3	9TTH, 2:10-5T		,210,215
107	9F GOLDBERG			SR. STG.	12	1:10T	KUCERA	AGE201
ютн,	YF GOLDBERG		499(SPECIAL PROBLEMS)	SR. STG.	1-3	BY ARRET.	STAFF	AGE102
		Men121	524 (ADV. FARM POWER)	AE324,424	3	BY ARRET.	KUCERA	AGE204
		MIN121	540 (ADV. FARM STRUCT.)	GRAD. STG.	3	BY ARRGT.	PRATT	AGE106
		MIN121	599(THESIS & RESEARCH)	DEPT. APPR.		BY ARRET.	STAFF	AGE102
		MI 121						
		MIN121	ARCHITECTURE AND ARCHITECT	URAL ENGINEE				
		MIN121	150 (ORIENTATION)		R	1:10T	HENNING	FEST.H.
		MIN121	202(FREEHAND DRAWING)		2			
		MIN121	-SEC 1			8-10MW	BROWN	SE36
	1	MIN121	-SEC 2	all and the second		8-10F, 10-12T	HUNTER	SE36
	COMITA	MIN125	211 (ARCH. DES. & THEORY)	ARCH. 209	5			
		MIN104	-SEC 1			4:10M, 1:10-4MW	BROWN	SE34
	GOLDBERG	MIN101,121				2:10-5F,8-11F		SE 34
M.) N	CASSEL	MEN101	-SEC 2			4:10M, 1:10-4MW	, HUNTER	SE33
	CASSEL	MIN101				10-1Тн		SE33
	STAFF		321 (HIST. OF ARCH.)		4	11MW, 3:10TTH	MCNAUGHTON	SE17
	CASSEL	MIN101	335(WORKING DRAWINGS)	ARCH. 212	5	h 104 1 10 h	107	
	STAFF		-SEC 1			4:10M, 1:10-4MM		
		ada a sa bar Japan a sa	-SEC 2			4:10M, 1:10-4MW		
		Balakan Steathan	343(BLDG.MTLS.&CONST.)		3	10MW, 2:10TH	CHEZICK	SE16
		And the states	402(FREEHAND DRAWING)	ARCH. 203	2	10-12MW	JENKINSON	SE36
100		and the second	411 (ARCH. DESIGN)	ARCH. 410	6	4:10M, 1:10-4MT	and the second se	SE31
						9-12TH	JENKINSON	SE31
Relation		and the second second	451 (CITY & REG. PLANNING)	ARCH. 450	3	STTH, 9F	STEWART	SE205
		A STATE A STATE	499 (SPECIAL PROBLEMS)	A State State State	1-3	BY ARRET.	HENNING	SE20
			511 (ADV. ARCH. DESIGN)	Аясн. 510	8	11TH,9-12MW,	STEWART	SE35
	MEINTZER	LADD207				1:10-5MTWF	STEWART	SE35
		LADD 304	GRADUATE COURSES BY ARRANG	EMENT.			HENNING	SE20
		LADD 304						
		LADD 304						
	FREAR	LADD 308	CIVIL ENGINEERING					
	MEINTZER	LADD107	150 (ORIENTATION)		R	1:10T	WOLF	FEST.H.
	STAFF		309(FLUED MECH.)	ME327,335	5		SKODJE	
	FREAR	LADD 300	-SEC 1	C. S. Manager	11 2607 4	8TTH, 11MW		DOL. 135
	STAFF	LADD204	-SEC 2			8MW, 11TTH		DoL . 135
	STAFF		-SEC A			1:10-3M		SE108
			-SEC B			3:10-5M		SE108
			-SEC C			1:10-3W		SE108
TT			-SEC D			3:10-5W		SE108
THE		LADD207, 309	316 (SOIL MECHANICS)	ME328	3		JORGENSON	
	FLEETWOOD		-SEC 1			10TTH, 2:10-5W		DoL. 13
		LADD 309	-SEC 2			9MW, 2:10-5T		DoL. 13
	-	LADD 309	332(STRUCT. THEORY 1)	ME 328	4			
	STAFF		-SEC 1			8MW, 11TH, 2:10-	5T D'ERRICODO	L133,10
	STAFF	LADD204	-SEC 2			11MW, 3:10TH, 2:		
	STAFF		405(REINF.CONCRETE 11)	CE404	4	8MW, 11TH, 9-12F		DoL. 10
			409(ENG'R. ECON.)	SR. STG.	. 3	11MW, 3:10TH	OAKEY	DoL. 10
			410(SEWERAGE&SEWAGE DISP.)		4		BUTLER	
0-6M		LADD204,208	-SEC 1	CE318		10MW, 2:10TH, 2:		DoL. 13
	STAFF		-SEC 1 -SEC 2	02910		10TTH, 2:10F, 2:		DoL. 13
	STAFF	LADD204		ME 328	4	8MWF,9-12T	WOLF	DoL. 14
	STAFF		430(STRUCT.FOR ARCH. 111)	CE443	4	9TTH, 1:10F, 2:1		DoL. 10
			444(STRUCT. THEORY IV)	0244)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Shi o cantoo	
			GRADUATE COURSES AS REQUIS	RED.				
	STAFF							
Тн	and the lot	LADD207						
F		LADD207	ELECTRICAL ENGINEERING		24.24	1.107	E M Auron	Free H
		LADD101	150 (ORIENTATION)		R	1:10T	E.M. ANDERSON	FEST.H.
		LADD101	315(CIRCUIT ANALYSIS 11)	EE204	5	9TTH, 1:10WF	SACHARIEFF	SE10
		LADDI02	-SEC A			2:10-5F	STAFF	SE106
		1400102	316(CIRCUIT ANALYSIS 111)	EE315	4			CE 202

			Section and the section of the secti		
DEPARTMENT & SUBJECT PR	EREQUISITE	CR.	HOUR & DAYS	INSTRUCTOR	ROOM
434(SYSTEMS 1)	EE418	3			SULLEY (C
-SEC 1				HOABY	SE17
-SEC 2			2:10MW,10F	LONGHENRY	SE17
459 (ELECTROMAG. ENERGY CONV 501 (ELECTROMAG. FIELDS IV)	EE404	4 3	8MWF,2:10-5TH By ARRET.	COLLINS SE	205,113P
507 (CIRCUIT ANALYSIS VII)	EE418	3	SMWF	E.M.ANDERSON	SE106
532(ELECTRONICS V)	EE 531	3	BY ARRET.	ZIMMERMAN	
550 (SERVOMECHANISMS 1)	EE435	3	BY ARRET.	LONGHENRY	
599 (THESIS & RESEARCH	DEPT.APPR.		BY ARRGT.		
INDUSTRIAL ENGINEERING					
150 (ORIENTATION)		R	1:10T	STAFF	FEST.H.
280(INTROD. TO IE)	SOPN. STG.	3	1.100 05	-	
-Sec 1 -Sec 2			1:10MW,9F 11-12:15TTH	SERRIN	DoL.13 DoL.13
	STG. &APPR.	3	9TTH, 1:10F	SERRIN	DOL.13
350 (WORK MEASUREMENT)	1E280	3	2:10MW,10F	KASSON	DOL.13
385(WAGE & SAL. ADMIN.)	1E280	3	10TTH, 2:10F	KASSON	DoL.13
446(ENG'R. PRACTICE) SR 457(METHODS ENG'R.)	.STG.&APPR. MATH329	3 5	11MW, 3:10TH 2:10MW, 10F, 9-12	RALEY	Dol.13
481 (ENGR'R. VALUATION)	IE480	3	3:10MW,11F	SERRIN	DoL.13
499(SPECIAL PROBLEMS)	DEPT.APPR.	3	BY ARRET.	STAFF	DoL.11
510(MAN. TECHNIQUES)	1E 4460R		- Charles Charles	Sales Vand	
	11,312,345	3	BY ARRET.	STAFF	DoL.11
520(PROD. INTEGRATION)	IE457	2	BY ARRET.	RALEY	DoL.11
NECHANICAL ENCINEEDING					
MECHANICAL ENGINEERING 107 (ENGR. GRAPHICS I)		2			
-SEC 1 (EE)		1.	3:10-5MW, 10-12F	STAFF	SE12
-SEC 2 (EE)			10-12MW, 3:10-51		SE12
108 (DESCRIPTIVE GEOMETRY)	ME107, M59	3			
-SEC 1 (ME) -SEC 2 (ME)			10-12TTH, 3:10-5		SE12
-SEC 2 (ME) -SEC 3 (ME)			10-12TTн, 3:10-5 8-10TTн, 1:10-3F		SE203 SE12
110(ENGR'R. GRAPHICS II)	ME107	2	· · · · · · · · · · · ·		
-SEC 1 (AGE., IE)			8-10MW, 1:10-3TH	MUEHLHAUSEN	SE203
-SEC 2 (ARCH., IE)			1:10-3MW,8-10F	BAKKEN	SE12
-Sec 3 (ARCH., IE) -Sec 4 (EE)			8-10MW, 1:10-3TH 10-12MW, 3:10-51		SE301 SE203
-SEC 5 (MECHAGR.)			3:10-5MW, 10-12F		
150 (ORIENTATION)		R	1:10T	A.W.ANDERSON	A STATE OF A
203(PROD. PROCESSES 1)	ME107	2	1:10F,8-12M	HOSTED DO	14,140
204(PROD. PROCESSES II) -Sec A	ME203	2	1:107	HOSTED	DoL.13
-SEC B			3:10T	HOSTED	DoL.13
-SEC 1			1:10-5M	HOSTED	DoL. 140
-SEC 2			1:10-5₩	HOSTED	DoL. 140
-SEC 3 -SEC 4			1:10-5TH 8-12F	HOSTED	DoL. 140
216(WELDING FAB. 1)		1	0-125	HUSTED	001.140
-SEC A		300	3:10F	MCDOUGAL	SE22
-SEC 1 (AG.)			1:10-3T	OLSON	SE116
-SEC 2 (AG.)			3:10-5T	OLSON	SE116
-SEC 3 (ME) 217(WELDING FAB.11)	ME216	1	1:10-3Тн	OLSON MCDOUGAL	SE116
-SEC A	me Li v		3:10TH		SE16
-SEC B			11F		SE22
-SEC 1 (ME)			1:10-3M		SE116
-SEC 2 (AGE.) -SEC 3 (ME)			3:10-5M 8-10W		SE116 SE116
-SEC 4 (ME)			1:10-3W		SE116
-SEC 5 (AGE.)			3:10-5₩		SE116
-SEC 6 (ME)			8-10F		SE116
-SEC 7 (AG.) 230(STATICS) PHY8.2	231, MATH202	5	1:10-3F		SE116
-SEC 1 (EE)		'	9MWF, 1:10TTH	PRICE	DoL. 102
-SEC 2 (EE)			11TTH, 3:10MWF	PESTES	DoL. 102
-SEC 3 (ARCH.)			11MWF, 3:10TTH	PESTES	DoL.14
-SEC 4 (CE)			11TTH, 3:10MWF	PETERSON	DoL.14 DoL.102
-SEC 5 (CE) 301(MECH.EQUIP.OF BLOGS.)		3	11MWF, 3:10TTH 9MW, 1:10TH	FRANCIS	DOL.13
325(FUELS & LUBRICANTS)	ME 224	2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
-SEC 1			2:10-5M,9-12T	FORTHUN	SE8
-SEC 2 (ME)			9-12TH, 1:10-4F		SE8
-SEC 3 (AGE., ME) 327 (DYNAMICS OF MECHANICS) ME230	4	2:10-5W,9-12F 9MW,1:10TTH	FRISBY	SE8 Dol.103
328 (MECH. OF MATERIALS)	ME230	5	,,		000010)
-SEC 1 (ME)			8MTWTHF	VOGEL	DoL.14
-SEC 2 (ME)			10MWF, 2:10TTH	PRICE	DoL. 102
-SEC 3 (AGE.) -SEC 4 (IE)			SMTWTHF 10MWF,2:10TTH	MCKINNIE	DoL. 107 Dol. 10
335(BASIC THERMODYNAMICS)	PHY235. M202	5	101111 , 21101114	MONTHALE	Doctore
-SEC 1 (ME)			9MWF,1:10TTH	SAKSHAUG	DoL. 14
336(ENERGY CONV. 1)	ME335	4			
-SEC 1 (ME)			9MW, 1:10TTH	C.O. ANDERSON	
-SEC 2 (ME) 429(INT. COMBUSTION ENGIN	ES) ME341	4	11MW, 3:10TTн 9MW, 1:10TTн	C.O.ANDERSON	
430 (STRESS ANALYSIS)	ME 328	3			
-SEC 1 (ME)	State State		8TTHF	PRICE	Dol. 102
-SEC 2 (ME)			8MW, 1:10F	WETTERSTROM	DoL. 102
432(AIR CONDITIONING) 435(Dynamics of Mach.) ME	ME 341 240, 327, 431	4 3	11MW, 3:10TTH	PETERSON	DoL. 107
-SEC 1 (ME)			8MW, 1:10F	FRANCIS	DoL.10
-SEC 2 (ME)	06 1		1:10MW,2:10F	FRANCIS	DoL.10
437 (ENGINEERING MAT "LS.)	ME441	3	BY ARRET.	PETERSON	DoL.131
439(GAB TURBINES) 475(MECH. LAB.)	ME341 ME341	4 2	2:10TTH,10MW	SAKSMAUG	Dol. 107
-SEC 1 (ME)		-	2:10-5M.9-12T	C.O.ANDERSON	SE109
-SEC 2 (ME)			9-12TH, 2:10-5		BON SE109
-SEC 3 (ME)			2:10-5W,9-12F	FORTHUN	SE109
532(EXPER.STRESS ANALYSIS) ME340 ME341	3	BY ARRGT. By ARRGT.	WETTERSTROM Vogel	DoL.106
536(GAS DYNAMICS 1) 538(ENGR'R. ANALYSIS)	MATH 303	3	BY ARRET.	WETTERSTROM	DoL. 106

	1100	JIJ(CINCUIT AMALTOID II)	ELCO.	-		A DESCRIPTION OF THE OWNER OF THE				~~~~~~~~~		
	LADD102	-SEC A			2:10-5F	STAFF	SE106	532(EXPER.STRESS ANALYSIS) ME340	3	BY ARRGT.	WETTERSTROM	DoL. 106
	LADD102	316(CIRCUIT ANALYSIS 111)	EE315	4				536(GAS DYNAMICS I) ME341	3	BY ARRET.	VOGEL	DOL.131
	LADD101			C. Carlos	9MW,1:10TTH	COLLINS	SE202		2			DoL. 106
		-SEC 1						538(ENGR'R. ANALYSIS) MATH303	,	BY ARRGT.	WETTERSTROM	DOL. 100
	LADD102	-SEC 2			2:10MW,10THF	ZIMMERMAN	SE202	599(THESIS & RESEARCH)		BY ARRGT.	STAFF	
	LADD101	325(ELECTRONICS 11)	EE323	6								
	LADD101			2020	8MTWTHF	LONGHENRY	SE202	AERONAUTICAL ENGINEERING				
	LADD101	-SEC 1					SE202		-	0.00 1.105	W	A
0	CAUDIOI	-SEC 2			1:10MWF,9TTH	ZIMMERMAN		312 (AERODYNAMICS 1) ME327, MATH202	3	9MW, 1:10F	VOGEL	AERO LAB.
STAFF		-SEC A			2:10-5M	STAFF	SE104	442(AIRPLANE DESIGN 1)	4	1:10MW,9-12TTH	MCKENNEE	AERO LAS.
	LADD207	-SEC B			2:10-5W	STAFF	SE104					
	LADD207				2:10-5TH	STAFF	SE104					
н	LADD207	-SEC C					SE104	PHYSICS				
		-SEC D			2:10-5F	STAFF	SE 104	201 (GENERAL) TRIG. COLL. ALG.	4	11MW. 3:10TH	CHEN	SE22
	LADD101	353(ELECTROMECHANICAL DEV.)	EE204	5					2.00	3:10-5W	STAFF	SE27
	LADD101	-SEC 1			10MW, 2:10TTH	SACHARIEFF	SE17	-SEC A				
	LADD101				1:10MTW.9F	HOABY	SE17	-SEC B		3:10-5F	CHEN	SE27
		-SEC 2					SE113P	-SEC C		1:10-3F	CHEN	SE27
	LADD101	-SEC A (ME)			9-12T	STAFF		202(GENERAL)-SEC 1 PHY8.201	4	9MW, 1:10TH	LARSON	SE22
	LADD101	-SEC B (ME)			9-12TH	STAFF	SE113P	-SEC A (PHARM.)		8-10T	STAFF	SE26(H)
	LADD101	-SEC C (ME)			2:10-5W	STAFF	SE113P					
	LADD101				2:10-5M	STAFF	SE113P	-SEC B (AGRIC.)		10-12T	LARSON	SE26(H)
	LADD101	-SEC D (IE)					SE113P	-SEC C (AAS)		3:10-5T	LARSON	SE26(H)
		-SEC E			9-12S	STAFF	SETTY	202(GENERAL)-SEC 2 PHY8.201	4	9TTH, 1:10F	GHANTA	SE22
	LADD101	355(ELECTROMAG. ENERGY CONV. 1)	EE 315	5				-SEC D (ARCH)		1:10-3TH	GHANTA	SE26(H)
	LADD101	-SEC 1			10MW.2:10TTH	HOABY	SE202					SE26(H)
	LADD101				3:10MTW,11F	SACHARIEFF	SE202	-SEC E (AGRIC.)		10-12M	LARSON	
	LADD101	-SEC 2			9-12F	STAFF	SE113P	-SEC F (AAS)		1:10-3M	LARSON	SE26(H)
Pagazza		-SEC A						-SEC G (PHARM.)		10-12F	STAFF	SE26(H)
BROBERG	and the second se	-SEC B			2:10-5F	STAFF	SE113P		5	8MTWTHF	HETLAND	SE22
	LADD102	-SEC C			9-12M	STAFF	SE113P		2			
) TTHBROBER	G LADD207				9-12W	STAFF	SE113P	REC. 1 CO-REG. MATH. 202		9T,1:10F	HETLAND	SE17
STAFF		-SEC D		-	8MW	MELANSON	SE16	11 (EE)		2:10M, 10F	HETLAND	SE16
STAFF		375(ELECTRICAL WIRING) P	°нув. 203	2	ONW	MELANSUN	SETO	III (ME)		3:10M,11F	HETLAND	SE16
		403(ELECTROMAG. FIELDS 11)	EE402	5				IV IV		10T.2:10F	HETLAND	SE16
STAFF	LADD204	-SEC 1			10TTHF. 2:10MW	MELANSON	SE205		-			
STAFF					11MWE 3.10TTH	E.G. ANDERSON	SE205	232(GENERAL)-SEC 1 PHY8.231	5	10MWF, 2:10TTH	HORVIK	SE22
		-SEC 2						-SEC A (ME)		8-10T	HORVIK	SE26(E)
		426(COMM. ENG'R. 11)	EE425	4			ocoor	-SEC B (EE)		10-12T	CHEN	SE26(E)
		-SEC 1			9TTH, 1:10F	MELANSON	SE205			8-10Тн	STAFF	SE26(E)
		-SEC 2			9MW,1:10TH	E.G.ANDERSON	SE205	-SEC C (AGE., ARCH.)				
					2:10-5T	STAFF	SE104	-SEC D (CE)		10-12Тм	STAFF	SE26(E)
		-SEC A					SE104	-SEC E (CHEM.)		3:10-5M	CHEN	SE26(E)
		-SEC B			9-12M	STAFF		PHYSICS OFFERINGS-CONTINUED NEXT PAGE				
		-SEC C			8-11T	STAFF	SE104	THISTOS OFFERINGS CONTINUES NEXT THE				
					8-11Тн	STAFF	SE104					
		-SEC D										

DEPARTMENT & SUBJECT PREREQUISITE 232(GENERAL)-SEC 2 PHYS, 231	CR.	HOUR & DAYS	INSTRUCTOR Horvik	ROOM SE22
-SEC F (ME) -SEC G (EE) -SEC H (IE)	,	8-10M 3:10-5TH 1:10-3T	CHEN LARSON GHANTA	SE26(E) SE26(E) SE26(E)
-Sec J (CE) -Sec K (AAS) -Sec L (Chem.)		3:10-5T 1:10-3TH 10-12F	STAFF Staff Ghanta	SE26(E) SE26(E) SE26(E)
329(STATISTICAL MECH.) PHYS.328 402(ELECTROMAG. THEORY) PHYS.401 405(MODERN PHYSICS II) PHYS.404	3 4 3	BY ARRET. By ARRET. By ARRET.	JOHNSON JOHNSON GHANTA	
499(SPEC. PROB MOD. PHYS. INTRO.)	3	1:10MW,9F		E205,202
COLLEGE OF H	HOME EC	CONOMICS		
100(INTROD. TO ART) -Sec 1 -Sec 2	3	11MW 3:10-5M 3:10-5W	WEESNER Peotter Peotter	HE29. HE111 HE111
-Sec 3 -Sec 4 102(Fund. of Design)-Sec 1 Ast101	1	3:10-5TH 10-12F 12:20-2T	BURNETT BURNETT PEOTTER	HE111 HE111 HE111
-SEC 2 111(Cost.Des.&Apprec.) Art100 -Sec 1	3	3:10-5F 8F 10-12MW	PEOTTER BURNETT BURNETT	HE111 HE29 HE111
-SEC 2 -SEC 3 201(DESIGN 1) ART101,102,103	33	10-12ТТн 1:10-3MW 10-12ТТн,1:10-	BURNETT BURNETT 3F PEOTTER	HE111 HE111 HE10
215(Weaving) 217(Beg. Ceramics) 302(Home Plan.&Furn.)	3353	8-10M+4HR.ARRG 8-10T+4HR.ARRG 10MW,10-12TTH,	T. PEOTTER	
304(HIST. OF FURN.&DEC.ARTS)ART314PAR 306(Textile Design) Art101,102,103 314(Survey of Art)Art100 or 3 crshist	3233	3:10MW,11F 8-10TTH 1:10MW,9F	WEESNER BURNETT WEESNER	HE11 HE111 HE29
315(Adv. Weaving) Art215. 31?(Intermed.Ceramics) Art217 41?(Adv. Ceramics) Art317	33	8-10M+4HR.ARRG 8-10T+4HR.ARRG 8-10T+4HR.ARRG	T. PEOTTER T. PEOTTER	HE20 HE10 HE10
499(SPECIAL PROBLEMS) DEPT.APPR. CHILD DEVELOPMENT AND FAMILY RELATIONS	- 1 () () () () () () () () () (BY ARRGT.	STAFF	
280(HOUSEHOLD EQUIPMENT) 281(Consumer Buying) T&C127 383(Child Dev.&Guid.) Psy215	354	9MW,1:10Tн 9MW,8TTн,12:10 3:10MW,11F+3нк	ARRGT. KING	HE29
386(FAMILY RELATIONS) 481(HOME MANAGEMENT) 482(HOME MGMT. RESIDENCE) CDFR481,	334	11-12:15TTH 2:10MW,10F	HAWKINSON WALKER	HE29 HE29
-Sec 1 (1st Half QTR.) F&N347 -Sec 2 (2nd Half QTR.) 484(Home Nursing)	1	10MTWTHS+1HR.A	RRGT. WALKER A	BALESH.
-Sec 1 (1st Half Qtr.) -Sec 2 (2nd Half Qtr.) 486(Family Dynamics)CD383Soc204,3900r 4050r418	3	2:10T,1:10-3TH 2:10T,1:10-3TH 12:45-2MW		HE111 HE111 HE228
487(CHILD DEV.&GUID.II) CDFR383 498(SEMINAR-FAM.REL.) DEPT.APPR. 499(SPECIAL PROBLEMS) DEPT.APPR.	3 1-3 1-3	BY ARRGT. By Arrgt. By Arrgt.	King Hawkinson Staff	CERES
FOOD & NUTRITION 148(INTRO.FD.SELECT., PREP.)-SEC 1	5	8ттн,1:10-3MW,	9-11F CHALLEY	HE221
-Sec 2 150(ELEM. NUTRITION) 241(FOOD PREP.&MEAL MGMT.) SOPH.STG.	3 2	9TTH, 10-12TTH, 8TTHF 11F+LAB BY ARRI	1:10-3F SHELDO Nymon	N HE228 HE228 E228,202
249 (FOOD SELECT., PREP., FRZ.) F&N148 347 (Meal Management)-Sec 1 F&N249 -Sec 2	4 3	1:10T,9-11MW,1 2:10T,10-1MW 2:10T,10-1TTH	CHALLEY HE228	,202,204
350(NUT&DIETETICS) DEPT.APPR. 353(MAT.&CHILD NUT.) F&N350 355(QUANT.FOOD PROD.) F&N347	4 3 5	11MTW, 10-12TH 2:10MW, 10-12F 8TTHF, 10-1MW		E228,206 E228,206 HE206
498(Seminar-Nutrition) Dept.appr. 499(Special Problems) Dept.appr. 550(Metm.of Res.inF8N)Grd.Stgorappr.	1 1-3 3	4:10M By ARRGT. 1:10F,2:10-4WF	FLATEN STAFF Nymon	HE228 HE220
598(Seminar) Grad.Stg. 599(Thesis & Research)Grd.Stg.&appr. HOME ECONOMICS EDUCATION	1 8–15	4:10TH By Arrgt.	NYMON , SHELDON	HE228
370 (HOMEMAKINGEDUC.INH.S.)E318HED272 375 (Extension Education) 472 (Metm. Adult HomeMak.Ed.)Deptappr.	4 3 3	2:10MW,9-11F 7-9:30(P.M.) T 8MWF	BENSON HIGGINS BARTOW	HE110 Mor210 HE110
475(STUD.TEACHING) HECED3708472 -Sec 1 (1st Half QTR.) -Sec 2 (2nd Half QTR.)	9	BY ARRGT. By ARRGT.	STAFF STAFF	
476(TCHG.ATT.&VALUES) HECED.370 (1st HALF QTR.) 498(SR.SEMINAR INHECED.) HECED.475	3 3	8ТТн, 9МТЖТн 8ТТн	BARTOW BARTOW BENSON	HE110 HE110 HE110
(2ND HALF QTR.) 499(SPECIAL PROBLEMS) DEPT.APPR. 577(EVALUATION IN HEC.) DEPT.APPR.	1-3 3	9MTWTH By ARRGT. 7:30-9:50(P.M.)	BENSON STAFF	HE110 HE110
599(THESIS & RESEARCH) DEPT.APPR. TEXTILES & CLOTHING	8-15	BY ARRET.	STAFF	
124(FUND.CLOTH.PROB.) PRE-TEST 127(TEXTILES)-SEC 1 -SEC 2	5 3	9MW,8-10TTн,1:1 10MW,2:10-4Tн 2:10MW,10-12F		HE127 HE33 HE33
128(FUND. CLOTH. PROB.) PRE-TEST 226(INTER. CLOTH. PROB.) T&C1240R128 -Sec 1	3 3	11-12:15TTн 2:10Tн,10-12MW	RISING	HE127 HE128
-Sec 2 320(Hist.of Textiles)T&C127 or appr. 324(Flat Pattern Tech.) T&C226	33	10F,2:10-4MW 9TTH,1:10F 2:10TH,10-12MW	RISING REYNOLDS	HE128 HE33 HE127
426(TAILORING) T&C226 499(Special Problems) Dept.appr.	3 1-3	2:10-4MW, 10-12		HE127 HE128
COLLEGE OF PHARMACEUTICAL CHEMISTRY	PHARM	ACY		
346(BIOPHARMACY) CHEM.243 -SEC A -SEC B	3	11MW 2:10-5M 2:10-5T	VACIK VACIK VACIK	Sup208 Sup208 Sup37,5
-SEC C 356(Org.Pharm.Chem.) Chem.243 416(Org. Pharm. Invest.)Ch.2438appr.	4 1-3	3:10-6W 1:10MW,10TTн	VACIK SHELVER ACIK, SHELVER	SUD37,5 SUD37
499(SPECIAL PROBLEMS) DEPT.APPR. 461(Isotope Tracer Tech.) PH.CH.460 516(CHEM.0F NAT.OCCUR.MED.)PM.CH.357	1-3 4 3	BY ARRGT. BY ARRGT. BY ARRGT.	STAFF VACIK Shelver	
598 (Seminar) Dept.appr. 599 (Thesis & Research) Dept.appr.	1 1-15	BY ARRGT. By ARRGT.	STAFF STAFF	
PHARMACOGNOSY 361 (Gen. Pharmacog.) -Sec A	5	10MW,11TTн 2:10-5T	SCHERMEISTER Ozbun	Suo224 Suo221
-SEC B -SEC C 404(HYDROPONICCULT.MED.PLTS.)PC06360	3	2:10-5W 8-11TH 1:10M+LAB BY AN		SUD221 SUD221 TERSD224
412(CULT.OFMED.PLTS.) PCOG360 499(SPECIAL PROBLEMS) DEPT.APPR. 599(THESIS & RESEARCH) DEPT.APPR.	5 1-3	BY ARRGT. By ARRGT. By ARRGT.	SCHERMEISTER SCHERMEISTER SCHERMEISTER	Sud218 Sud219
PHARMACOLOGY 311(PHARMACOLOGY) PHCOL.310 -Sec A	4	9мw,1:10Tн 1:10-6W		Suc224
-SEC B 411(Pharmacology) Phcol.410 -SEC A	5	9-12:50F 9MW,1:10THF 2:10-6T	HEINRICH SU	208,205 Sup208 208,205
-SEC B -SEC C 498(Seminar) Pheol.410& appr.	1	1:10-5М 9-12:50T 10Tн	HEINRICH SU	208,205 208,205 SUD208
PHARMACY 116(ORIENTATION)-SEC A PH.115 -SEC B	2	12WF 12МТн	OZBUN Ozbun	Sup120 Sup120
208(EMERGENCY TREATMENT)-SEC A -SEC B -SEC B -SEC B -SEC B	2	3:10-5M 3:10-5F By ARRGT.	OZBUN OZBUN VINCENT	Sup120 Sup120 Sup120 Sup111
			The second second	

	THE MENT OF MARKEN				
	EQUISITE	CR.	HOUR & DAYS	INSTRUCTO	
318(CALCULATIONS)	PH. 406	34	9TTH, 11F 10MW	VINCENT	SUD120
407 (PRESCRIPTIONS) -SEC A	PH.400		2:10-5MW	HAAKENSON	SUD120 SUD107
-SEC B			9-12T, 2:10-5TH	HAAKENSON	SUD107
-SEC C			9-12F,2:10-5T	HAAKENSON	SUD107
The (manor a direction of the	нсог.410	2	9Тн 10-12F	SLEIGHT SLEIGHT	SUD224
-SEC A			2:10-4W	SLEIGHT	Sub106 Sub106
-SEC B -SEC C			2:10-4TH	SLEIGHT	Sup106
465(ADJ. SOLUTIONS)	Ри. 472	3	5TTH, 9-12S	VINCENT	Sup1 20,111
472 (MANUFACTURING)	Рн. 263	3	12T,8F	SLEIGHT	SUD120
-SEC A			2:10-5M 2:10-5TH	SLEIGHT	SUD25
-SEC B 499(SPECIAL PROBLEMS) DE	PT.APPR.	1-3	By ARRGT.	VINCENT	SUD25 SUD
	728APPR.	3	BY ARRET.	SLEIGHT	SUD
541 (HOSP. PHARM. Rs.) DE	PT.APPR.	5	BY ARRGT.	VINCENT	Sun
	PT.APPR.	3	5MW,9-12S By ARRGT.	VINCENT	Sup120,111
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	PT.APPR.		DT ARREI.	TINCENI	
PHARMACY ADMINISTRATION	F 250	2	8MW	DANSAN	S
240(PHARM. ACCOUNTING) -SEC A	Econ. 250	3	2:10-4M	DANSAN	SUD208 SUD217
-SEC A -SEC B			9-11T	DANIAN	Sup217
-SEC C			2:10-4Тн	DANSAN	SUD217
450(PHARM. MGMT.) ECON. 25	0, PAD240	4	11MWTH, 1:10T	DANSAN	Sup120
	OTHER DEP	ARTME	INTS		
					and the second second
-ALL MEN (1HR. LAB REQ. OF E	ACHAS STUDE	ENT)	8MORWORI TORTHO	RF HEISER	F.H.
102(BASIC AIR SCIENCE)	AS101	1		HEISER	FH203
-SEC 1			9M		
-SEC 2			10M 9T		
-Sec 3 -Sec 4			10T		
-SEC 5			11W		
-SEC 6			2:10W		
-SEC 7			11TH 2+10TH		Aller A. S. S. all
-SEC 8 202(Basic Air Science)	AS201	2	2:10Тн	WACKERFUS	s FH1
-Sec 1	10201	1	9MW		144
-Sec 2			11MW		
-SEC 3			1:10MW		
-Sec 4 -Sec 5			9ТТн 11ТТн		
-SEC 5 -SEC 6			2:10TTH		
302(ADV. AIR SCIENCE)-SEC 1	AS301	3	7:45-8:50TTHF	HEGLAND	FH203
-SEC 2	Achos	2	3:10MW,7:45F	HEGLAND	FH203
402(ADV. AIR SCIENCE)-SEC 1 -SEC 2	AS401	3	7:45-8:50TTHF 3:10MW,7:45F	SEWARD	FH1 FH1
			J	UCHARD	PHI
-ALLMEN (1HR. LAB REQ. OF EA	CH MS STUDE	NT)	7:45MORWORFOR1	TORTHOPF	HUBP F.H.
-ALLMEN(THR. LAB REQ. OF EA 102(BASIC MILITARY SCIENCE)	MS101	1	, c. Jackhow Okt	HUBP	LONG,1
-SEC 1			9м		
-SEC 2			10M		
-SEC 3 -SEC 4			11M 1:10M		
-SEC 5			9T		
-SEC Ó			10T		
-SEC 7			11T		The second
-SEC 8	MC 201	2	2:107	Course	Mag 215
202(BASIC MILITARY SCIENCE) -Sec 1	MS201	2	9MW	GRAEFE	Mor215
-SEC I -SEC 2			11 MW		
-SEC 3			1:10MW		
-SEC 4			9ТТн	Current	
-SEC 5 -SEC 6			10ТТн 11ТТн	CARROLL	
-SEC 0 302(ADV. MILITARY SCIENCE)-S	1 MS301	3	7:45-8:50TTHF	BARGER	FH204
	EC 2	-	3:10MW,11-12:0		FH204
402(ADV. MILITARY SCIENCE)-SE		3	7:45-8:50TTHF	JOHNSON	Mor215
-Se	c 2		3:10MW,11-12:0	SF JOHNSON	Mor215
PHYSICAL EDUCATION-MEN					
112(TUMBLING)		1	2:10MW,10F	WALLINE	FH POOL.
117(BASKETBALL-VOLLEYBALL) 118(WRESTLING)		1	3:10MW,11F	JOHNSON	PED.FLOOR FH POOL
119(BowLing) -Sec 1		1	4:10MTWTH 10MW	NEUBERGER JOHNSON	STU. UNION
-SEC 2			11MW	JOHNSON	STU . UNION
209(BASKETBALL)		1	4:10MTWTH	BENTSON	PED.FLOOR
212(BADMINTON, ARCHERY) 220(American Country Dance)		1	9TTH, 1:10F	KAISER	FH FLOOR PED.FLOOR
222(BALLROOM DANCING)		1	11MW 11TTH	GREGOIRE	PED.FLOOR
225(MODERN DANCE)		1	2:10MW	NASS	PED. STAGE
301 (BASKETBALL OFFICIATING)	State-setter	1	11M,7:10(P.M.)	TH BENTSON	• PE19
305(Adv. Swimming) 309(Kinesiology)	PE105	2	6:15(P.M.) T	MANLEY	FARGO HS PE112
309(KINESIOLOGY) 322(METH.COACHING BASKETBALL	PE308	32	9MW,1:10Tн 11TTн	NEUBERGER	PE204&FLOOR
324 (METH. COACHING WRESTLING)	PE118	2	3:10MW,11F	NEUBERGER	PE112
402(ORG. & ADMIN. PE) PE	E229,372	3	10TTH, 2:10F	DANIELSEN	PE204
407 (SUPERVISION)	SR. STG.	2	9-125	KAISER	PE204
409(ADPT. ACT. PGM.) 424(TESTS&MEAS.INPE)	SR. STG.	2	11MW 8MWF	NEUBERGER	PE112 PE204
350(ELEM. PE)	JR. STG.	3	8-10TTH, 1:10F	GREGOIRE	PE112&FLOOR
		1			
PHYSICAL EDUCATION-WOMEN 103(FUND. OF BODY MECHANICS)		1			
-Sec 1			9MW	RAER	PED. STAGE
-SEC 2			10MW	RAER	PED. STAGE
-SEC 3			11MW	NASS	PED. STAGE
-Sec 4 -Sec 5			12:10MW	NASS	PED. STAGE
-SEC 5			1:10MW 3:10MW	RAER	PED. STAGE
-SEC 7			9TTH	NASS	PED. STAGE
-SEC 8			10ТТн	NASS	PED. STAGE
-Sec 9 -Sec 10			12ТТн	RAER	PED.STAGE PED.STAGE
10/10	OPH.STG.		2:10TTH 12MW	RAER	PED.FLOOR
-SEC 2 PE M	AJ, MIN.		12MW 2:10MW	WENSEL	PED.FLOOR
202(BOWLING)-SEC 1 BE	GINNERS	1	9ТТн	RAER	STU . UNION
20515	EGINNERS		10ТТн	RAER	STU . UNION PED . FLOOR
205(BADMINTON)-SEC 1 SC -SEC 2	PPH. STG.	1	9MW	WENSEL	PED. FLOOR
208PH (EMERGENCY TREATMENT)		2	10MW 3:10-5F	WENSEL Ozbun	SUDIZU
220 (AMERICAN CTRY. DANCE) SO	OPH. STG.	1	11MW	GREGOIRE	PED. FLOOR
222(BALLROOM DANCE) Se	DPH.STG.	1	11ТТн	NASS	PED.FLOOR PED.STAGE
225(MODERN DANCE) 309(Kinesology)	PE102	1	2:10MW	NASS	PE114
322(OFFICIATING) PE	PE308	3 2	9MW,1:10TH 1:10MW,12MW	NEUBERGER	PED. FLOOR
343(TCHG. OF TEAM SPTS.)PE121.	123,124	3	10M, 2:10-4TTH	GREGOIRE	PE1128FL00K
350(ELEM. SCHOOL PE)	PE229	3	1:10F,8-10TTH	GREGOIRE	PE112&FLOOK
402(ORG. &ADMIN. OFPE)	SR. STG.	3	10TTH, 2:10F	DANIELSEN	PE204 PE112
409(ADAPTIVES) 424(TESTS&MEAS. INPE)	PE309	2	11MW	NEUBERGER	PE205
(LUTOWICKS. INFE)	SR. STG.	3	8MWF	KAISER	
RELIGION					
252(PROPHETIC LITERATURE)		3	9TTH, 1:10F	ROACH	REL.ED.SEN.
257 (TEACHINGS OF JESUS) 262 (MED. CHURCH HISTORY)		2	2:10M,10F	ROACH	REL.ED.AVD.
ORICO - CHORCH HISTORY)		2	9ТТн	VERE	RELOL AND
2/4(CATHOLIC DOCTRINE 11)		2	1177.	Output to be	REL.ED.
274(CATHOLIC DOCTRINE II) 277(PROTESTANT ETHICS)		2 2	11TTH 7(P.M.) T	DURKIN	REL.ED.AUD
277 (PROTESTANT ETHICS) 311 (HIST. OFMED. &REN. PHIL.)		2	11TTH 7(P.M.) T 10TTH,2:10F	DURKIN ELLIOTT Reach	REL.ED. AUD
277 (PROTESTANT ETHICS)			7(P.M.) T	ELLIOTT	Det ED. AUG

ovember 16, 1962

THE SPECTRUM

As Associate Pastor

minary, St. Paul, has been elect- United States Army. to serve as Associate Campus stor with Rev. S. M. Kvinge at Lutheran Student Center of rth Dakota State University.

Elliott, who began work last ne, will be ordained on Novemmber 9, at the Lutheran Student His duties at the student center cations, according to Hawkins.

Richard L. Elliott, a 1962 honor ary, 1956, was the beginning of a anywhere else," said Kerry Haw-aduate of Luther Theological two year tour of active duty in the kins, KDSU manager.

Lutheran Church of the Good with campus activities and news Shepard, Sacramento, California. broadcasts. In the future, KDSU

nter. He attended St. Olaf Col- include preaching, teaching and e majoring in speech, and counseling. During this quarter he KDSU is not trying to compete duated in June, 1955, with a has been teaching a non-credit with the local commercial stations,' chelor of Arts degree. In Sep- course entitled, "Making Ethical stated Hawkins. The campus sta-mber of 1955 he entered the Decisions" and "Protestant Ethics" tin operates under a special Uniaduate School of English at the offered for credit in the North Da- versity license granted by the te University of Iowa. Febru- kota School of Religion.

Richard Elliott Serves KDSU Radio's Purpose Given

KDSU, 750 on your dial, is North Dakota State University's radio station. "Its purpose is to offer the university student a type of radio listening not available

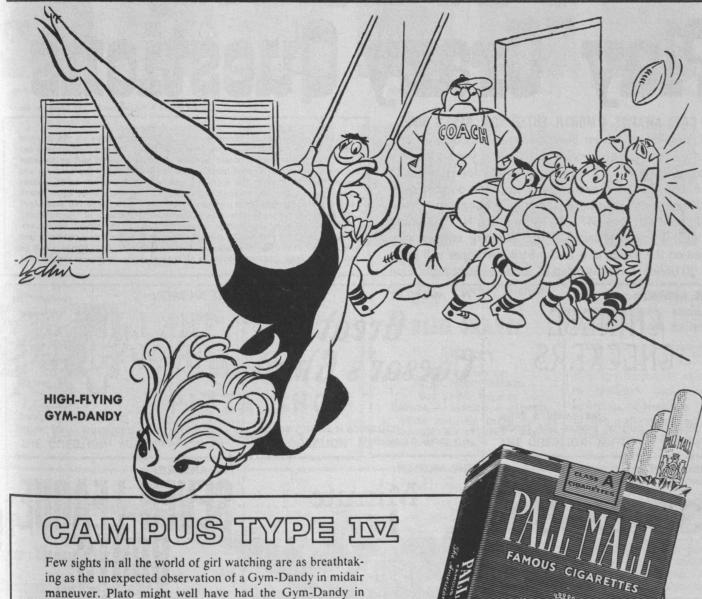
The station is attempting to In September, 1958, he entered broadcast programs that will be of Luther Theological Seminary. His interest to NDSU students, such as third year he interned at the good listening music combined he, will be ordained on Novem-He graduated with honors from hopes to have live broadcasts of hopes to have live broadcasts of the Seminary in May, 1962, with senate meetings, and taped broad-led on Sunday morning, De-

> "Contrary to popular opinion, Federal Communications Commis-



Kerry Hawkins

Pall Mall Presents~ **GIRL WATCHER'S GUIDE**



sion. The license limits KDSU to a very low transmitting power, this being the cause of the short transmitting range. The studio and equipment are not of the type, nor is the staff large enough, or expericened enough to attempt competition with a commercial radio station

"Our biggest problem is getting enough people to work on the staff," said Hawkins. "Too many people don't know about KDSU in the first place, and the only courses offered on the subject are of junior and senior level. As a result, by the time most students get to take them, they are about to graduate.

One of the purposes of KDSU is to help train students interested in learning to run a radio station. "Working on the KDSU staff as a manager, program director, engineer, or announcer can easily lead to a job after graduation,' said Kerry.

KDSU is financed with money allotted from the activity fees. According to the last Spectrum, this year's allocation is \$2,750. The major expenses of the station include telephone and time service, new station fund, new equipment and maintenance. This year KDSU can't afford United Press International teletype news service, to which it formerly had access. This service costs about \$145 per month.

The new station fund is being built up with the hope that when the proposed addition to the Memorial Union is completed, the station will be able to move into a larger studio. According to Hawkins, the money in the fund will then pay for furnishing the studio with more complete and up to date equipment than they now have.

The facilities of KDSU are available to all groups and organizations on campus who desire to use them. This equipment includes two recording rooms, tape recorders and amplifiers, complete equipment for auditions and about 1750 records. "Everyone is welcome. However no equipment can leave the studio," said Hawkins.

Anyone interested in joining the KDSU staff should contact Kerry Hawkins, manager or Lauren Ike, program director.

Haberlach Tailors **ALTERATIONS AND** REPAIRS ON CLOTHING 421 - 12th St. N. AD 5-8779

HOUSE OF PIZZA 310 Center Avenue Moorhead "Often Imitated Never duplicated"

TOUR EUROPE '63

with Katryn Weesner June 12, 1963 — \$1,060.40 See Miss Weesner or

mind when he wrote, "When a beautiful soul harmonizes with a beautiful form, and the two are cast in one mould, that will be the fairest of sights to him who has the eye to contemplate the vision."

Although the Gym-Dandy is a joy to behold even while tightening the laces of her sneakers, she must be seen in action to be fully appreciated. The same thing is true of a Pall Mall. It's a long, firm cigarette in a handsome package, but it must be tasted to be fully appreciated. Try Pall Mall and see.

Pall Mall's natural mildness is so good to your taste!

So smooth, so satisfying, so downright smokeable!

OAT. Co. Product of The American Tobacco Company "Tobageo is our middle name

PALL MAL

WHEREVER PARTICULAR

PEOPLE_CONGREGATE



Seventh in Series of Ten **Instructors Write** Scholarship Winner Studies Soils At NDSU

student in soils at NDSU, as he graduate work here. puts it, comes from the "Land of Earthquakes." Benjamin is from been married, he said, "Ten years; Chillan, Chile. He fears earth- it's quite a long time." His wife quakes; "It is the only thing I quickly agreed. They have two don't like about my native coun- boys, ages eight and five ,who are try," he says.



Benjamin Fernandez

dren after receiving a scholarship to study in the United States.

An American friend from North Dakota, who was working in Chile, influenced him to come to NDSU. Benjamin says he likes the University; "The people are friend-ly and kind."

The culture in Chile is much the same as in the United States. But Benjamin says that it takes him twice as long to study and write reports, because everything must be in English. It takes time to find the correct words to express his ideas.

After graduation from the University of Chile, Benjamin worked seven years for that country's Department of Agriculture before going to work for the University of Chile. He has a teaching job

Rawlings & MacGregor EMERY JOHNSON WHOLESALER OF ATHLETIC EQUIPMENT 7 S. Broadway AD 5-5361 **RIDE A KONEN CAB** An Easy Way to **Remember The Good Service** Number

AD 57-3-57

by Joe McKenzie waiting for him at the University Benjamin Fernandez, a graduate of Chile when he finishes his

When asked how long he had Harvey, North Dakota. very enthusiastic about the snow. Benjamin came to NDSU last Winter will be a new experience March with his wife and two chil- for them.

In comparing the education be-tween the United States and Chile, Benjamin said that is is much cheaper to go to school in Chile, even for the children. Education in Chile is compulsorary between the ages of six and eighteen. Children attend six years of elementary school and six years of high school. He said it takes from five to eight years to finish college.

Although he doesn't find much

Agricultural Text A new text book has been writ-ten by William J. Promersberger,

chairman of the department of North agriculture engineering, Dakota State University, and Frank E. Bishop, instructor of vocational agriculture, Harvey Public Schools,

The book, "Modern Farm Power," will be used as a basic text in high school vocational agriculture farm shop in farm mechanics courses, farm power, farm tractors, gasoline engines, and farm engines.

The text is a complete, basic coverage of farm engines and electrical motors for vocational agriculture students. It establishes basic understanding of the physical and chemical principles associated with engines, in addition to the proper operation and maintenance of farm tractors and electric motors.

Publisher of the new text is

Monday, Tuesday & Wednesday, November 26, 27 & 28

Bell System representatives will be available to visit with all tech- the Service. These assignment nical graduates at all degree levels. would include investigation, A limited number of positions migrant inspector and administr are available for liberal arts and tive positions. All applicants m business economics graduates who be 20 years of age, citizens, a have maintained a high level of they must pass a rigid physic academic accomplishment. Assign- examination. Contact the Pla ments at Bell Telephone Labora- ment Office to arrange a person tories and with Sandia Corporation interview involve attendance at a graduate school for two or three days per week with work assignments secon- Ill., will be represented on car dary to the academic program. pus by Floyd Garven who has Training programs with Western quested employment intervie Electric involve orientation and with chemical, biological production experience. Northwest- pharmaceutical students interest ern Bell Telephone Company pro- in his company. A number of ope gram assignments involve manage- ings for B.S. chemistry graduat ment decission training and tech- or a training program as well nical application of training to for direct placement in physic

Thursday, November 29

time for socializing, last summer Prentice-Hall, Inc., Educational tion Service offer career apoint- in the argicultural chemical d he and the family did go to Min- Book Division, Englewood Cliffs, ments with the U.S. Border Patrol. vision are also available to in nesota to fish and enjoy the beach. New Jersey. Persons appointed may be pro- terested applicants.

moted to fill vacancies in high grades, not only in the Bord Patrol, but in other branches

Friday, November 30

Abbot Laboratories of Chicag particular department operations. organic and microbiological search departments are now ava The Immigration and Naturaliza- able. Technical sales assignment

THE SPECTRUM

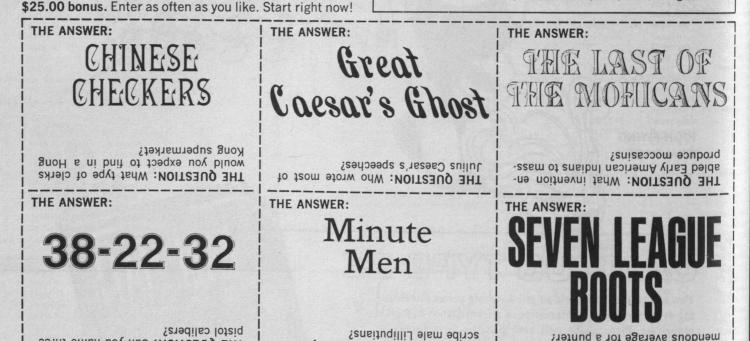
Placement Office Job Interviews

Get Lucky Grazy U (Based on the hilarious book "The Question Man

50 CASH AWARDS A MONTH. ENTER NOW. HERE'S HOW:

First, think of an answer. Any answer. Then come up with a nutty, surprising question for it, and you've done a "Crazy Question." It's the easy new way for students to make loot. Study the examples below, then do your own. Send them, with your name, address, college and class, to GET LUCKY, Box 64F, Mt. Vernon 10, N. Y. Winning entries will be awarded \$25.00. Winning entries submitted on the inside of a Lucky Strike wrapper will get a \$25.00 bonus. Enter as often as you like. Start right now!

RULES: The Reuben H. Donnelley Corp. will judge entries on the basis of humor (up to ¹/₃), clarity and freshness (up to ¹/₃) and appropriateness (up to 1/3), and their decisions will be final. Duplicate prizes will be awarded in the event of ties. Entries must be the original works of the entrants and must be submitted in the entrant's own name. There will be 50 awards every month, October through April. Entries received during each month will be considered for that month's awards. Any entry received after April 30, 1963, will not be eligible, and all become the property of The American Tobacco Company. Any college student may enter the contest, except employees of The American Tobacco Company, its advertising agencies and Reuben H. Donnelley, and relatives of the said employees. Winners will be notified by mail. Contest subject to all federal, state, and local regulations.



TACO SHOP Featuring **Spanish Food** also "The Grinder" The World's **Largest Sandwich Open Every Day** 11:00 a.m. to 1:00 a.m. 308 North University Dr. THE OUESTION: Can you name three THE OUESTION: How would you de-THE QUESTION: What would be a tre-THE ANSWER IS:

the taste to start with ... the taste to stay with

THE QUESTION IS: WHAT DO YOU GET WHEN YOU REQUEST A PACK OF THE MOST POPULAR REGULAR-SIZE CIGARETTE AMONG COLLEGE STUDENTS? Right! You get Lucky; you get the fine-tobacco taste of Lucky Strike. This great taste is the best reason to start with Luckies . . . the big reason why Lucky smokers stay Lucky smokers. So get with it. Get Lucky today!

T LUCK

L.S./M.F.T. Product of The American Tobacco-Company - "Tobacco is our middle name

IIId'

STRK

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ovember 16, 1962

THE SPECTRUM

30 Seniors - Who's Who



Anderson



Brovold



Christiansen

Clausen

Helgoe





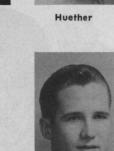
Dahm







Horsager



Olson

Flatt



Preston

For the very finest

in Italian Pizza,

Meet Your Friends

At

UNIVERSITY

PIZZA SHOP

Gunderson



Hagen



Solberg



Get Your Holiday Airline Reservations Now REED TRAVEL Agency 305 Broadway

Fargo, North Dakota See us for trips to Europe — Mexico — Hawaii It costs nothing extra to let us handle all of your reserva-



Tareski

universities and colleges.

The students were selected for the honor on the basis of scholar- mittee were chosen from each colship, participation and leadership lege on campus. in academic and extracurricular activities, citizenship and service derson, Sherwood Bassin, Ann to the university and promise of Bertelson, Dennis Brovold, Lowell

Dietrich





Myhra

Nelson



Thompson

Thirty seniors at North Dakota professor of textiles and clothing State University have been named and Robert Crom, assistant to the to "Who's Who" among American president and director of communications and publicity.

Student members of the com-

The seniors are Marilyn J. An-







Hanson

Moorhead

Strachan











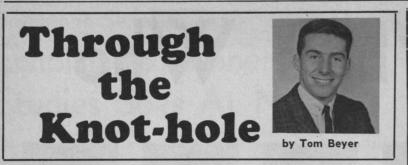








Page 10



If you haven't read the letter to the editor by Martin W. Connol-ly, please do so, then return to the Knot-Hole. In his article, Conolly advocates the banishment of athletics at NDSU on the grounds that they are too expensive. He would prefer that the funds alloted to athletics be transferred to the Lincoln Debate Society. Society

In this writer's estimation, this preference is nothing short of ridiculous. Here's why! The basketball team will serve as an excellent initial example.

The basketball team will serve as an excellent initial example. Chuck Bentson, varsity coach, estimates that revenue from the gate, in addition to funds paid the Bison for their performances on foreign courts will yield a net profit of around \$7500. His total budget for this year is \$10,000. The student activities fees furnish an additional \$14,400 for the quarter. This amounts to \$4 per student and permits admission to all home games . . . ten, to be exact! Is this too much money for a person who has a genuine in-terest in the welfare of his school to pay to attend a basketball game? Of course, not all students attend every game, but this certainly is not the fault of the athletic department. In total, the funds available to the athletic department amount to \$21,900 . . . for winter quarter, that is. Basketball receives \$10,000; the remainder is used to finance wrestling, baseball and all other non-revenue sports. Our athletic department receives nothing from the state.

state

state. Next, Connolly states that the Rahjah Club should be eliminated. Again this writer must attempt to dislodge what is, plainly, an imma-ture attitude toward the solution of a problem. One simply does not solve a problem by eliminating the organization. Steps must be taken to erase the obstacle which prohibits the success of the group. If the freshmen class officers were all alcholics, would we expell the entire group? This makes as much sense as the solution offered for the Bahiah

This makes as much sense as the solution offered for the Rahjah

This makes as much sense as the solution offered for the Rahjah ; Club. The need for, and the interest in athletics at NDSU is obvious. Whether one like it or not, sports will always take preference over the Lincoln Debate Society! **Forslund Rolls 300 Game** Chuck Forslund, a senior on NDSU's bowling team, sauntered up to the pay counter at Memorial Lanes Tuesday afternoon, checked out his ball and shoes, and proceeded to throw twelve straight strikes for a perfect 300 game. Then he quit . . . or maybe he passed out. Whatever the case may be, congratulations are in order for the man who snatched the first flawless effort in Memorial Union history. **Gray Cup Playoff** Want to get a look at the Canadian version of football? I sug-gest you be in front of the "one eyed monster" on December the first, when the Grey Cup playoff will be aired nationwide. The event is the northland's version of the National Football League Championship

northland's version of the National Football League Championship game.

Is this the only reason for using Mennen Skin Bracer?

Skin Bracer's rugged, long-lasting aroma is an obvious attribute. But is it everything?

After all, Menthol-Iced Skin Bracer is the after-shave lotion that cools rather than burns. It helps heal shaving nicks and scrapes. Helps prevent blemishes. Conditions your skin.

Aren't these sound, scientific virtues more important than the purely emotional effect Skin Bracer has on women? In that case, buy a bottle. And - have fun. IN THE NEW NON-SLIP FLASK



22 34 10 10 35 30

'62-'63 BISON VARSITY BASKETBALL TEAM PICTURED: Front row, I. to r. Lee Grim, Mike Ander son, Dave Lee, Don McLeod, Dick Wenstrom, Don Smutzler, Bob Reslock, Bob Tuchsherer. Back row, I. to r. Neal Jacobson, John Leonberger, Wayne Langen, Lindon Langen, Larry Johnson Verlin Anderson, Larry Vogel.

HATS OFF

THE SPECTRUM

Jerres	
. Adams	534
. Kreuger	
V. Thompson	
. Stainbrook	
Game	
. Hullemberg	
. Stainbrook	
). Glynn	
. Rystedt	
V. Thompson	
athy Hanson	185

Anyone interested in buying any good used car contact Dick Arman at AD2-2418 or AD2-0136. (An ND SU Student)

NOTICES

Pharmacy Wives Pharmacy wives will meet Tuesday, November 20, in Sudro Hall at 8 p.m. Hostesses are Mrs. Don Klimpel and Mrs. Thomas Michaels. The program will be the annual

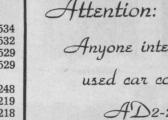
Christmas Auction. **Defense Loans** Money for winter quarter from

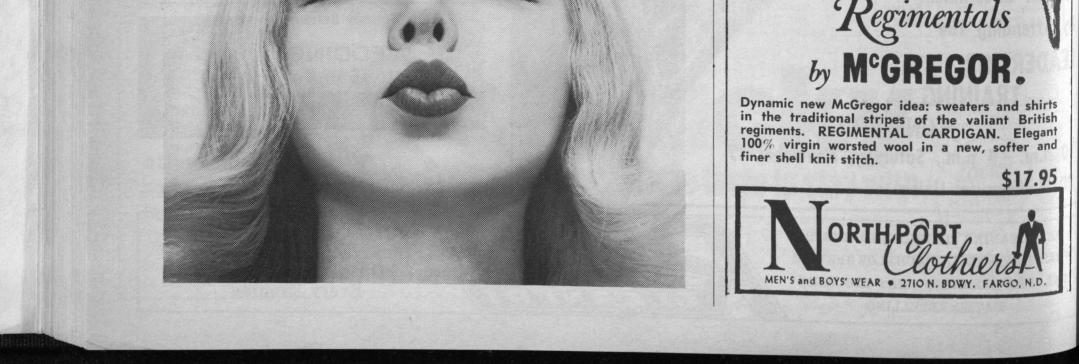
National Defense Loans will be given starting November 26.

historic British stripings Authentic



November 16, 1





omething new on campus **Coeducational Gymnastics Organize For Competition**

by David Pollock

ned under the coaching of Ersical education.

gymnasiums.

Today, there is still a stressed ed for physical perfection.

Coach Kaiser has 21 men train- this is uncertain. Student support Chi representative.

There are members of the gym-Kaiser, chairman of men's nastic team who have had considerable experience on other gymnastics is a word derived gymnastic teams in the Fargo area. ancient Greek, and means Along with this, and the upsurge nletic, or disciplinary exercises. in student and faculty interest for masium also is Greek, and de- a gymnastic team at NDSU, the tal bar, steel rings, along with ribed the ground, or place, for development of this group looks tumbling and free exercise equip- criticized by a referee. Kaiser

ressed the need for physical per- ped a few years back due to the gymnastic team. ction. This led to the building lack of adequate funds for meets. Past gymnasti The gymnastic team now, before coached by Kaiser, have had honit can compete, also has to get a orable records. They placed sec-

by David Pollock Something new is being discus-ing for the new team. Coeds also d on campus—gymnastics. What's all about? After a few years without hav-g a gymnastic team, NDSU is enting to make another bid by Kaiser stated, "and we also have ening this area of competition some very outstanding young po-d interest. The team is being the team is being tential." Coach Kaiser has 21 men train-this is uncertain. Student support for gymnastic team is not un-team with three of them current-the call that there is so much active interest in this unique sport," said Kaiser. "It is a good sport that isn't taught much in high schools due to the equipment active interest in this unique high schools due to the equipment that is required and the lack of skilled personnel to instruct it."

Equipment and apparatus needed include trampoline, side horses, long horses, parallel bars, horizonmnastic performance. promising, according to Kaiser. ment. NDSU has the equipment agreed that Gabe had been in the Greek rulers of by-gone years The last NDSU team was drop- and the personnel to foster a great right but said this was not the

> Past gymnastic teams at NDSU budget approved. The outcome of ond twice in the Northwestern Regional Gymnastics Meet held annually in Minneapolis. This meet offers the toughest compe-

tition in the Northwest area. the NDSU area are UND, Concor- before the game. dia and Bemidji, with UND curder.

with entering the Red River Val- started. ley Meet after Christmas." The Once team plans to exhibit their skills ing to be open on Friday to alduring half-time intermission.

Attention Skiers

Although many of the representatives at the meeting felt the referees were unjustly rough in their calls, both Erv Kaiser, intramural advisor, and Denny Hogan, in charge of selecting referees, felt the winner in the volleyball

Intramural Mutterings

thought the players were in the wrong. Hogan stated, "None of your players know the rules. The referees are playing babysitter for you."

Board meeting last week.

Larry Gabe told of a specific incident when he was unjustly Concordia's intramural program ment. NDSU has the equipment agreed that Gabe had been in the other two schools. case in most of the calls.

sentative, suggested that the re- cooperation. ferees instruct each team about the rules of the game before play starts.

suggestion saying he felt the rules should not be slackened any, but he could see the merit in having Teams offering competition in the players briefed on the rules

Thus in the future, the rules will rently being the strongest conten- remain the same. Each team is re- varsity team to be introduced in quested to learn the rules before this column. He's better known as

Once again the fieldhouse is go-

students to wear off excess energy "The referees are so strict the but will help decide whether or not game is ruined", said the Theta there is enough interest in having the gym open on weekends.

A discussion arose concerning the possibility of having a volleyball game series with Concordia

Several of the representatives Kaiser said, "It didn't work out

very well in the past."

because MSC didn't show in full force for the game. Besides this, does not coincide with that of the

However, Kaiser said that it has been tried before and it could Erling Rassmussen, ATO repre- be tried again if there is enough

Kaiser went along with this Introducing The Bison

by Tom Beyer

Ron McLeod is the first of the

Ronnie or "Hot Rod", after guard "Hot Rod" Hundley who play for the Los Angeles Lakers. A few of his closer friends know him as "Swish McLeod". The name is derived from the

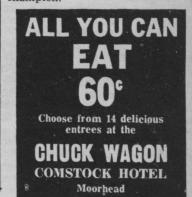
Ron McLeod sound of a ball slipping through the net below the basketball hoop.

You'll see plenty of those two pointers this season from Ron who is probably the best backcourt shot in the North Central Conference.

He was awarded a berth on the All NCC team at the close of last year's season.

With Ron in the backcourt the Bison can depend on a steady point contribution which will aid them in their quest for the conference crown.

He's a Fargo High School prodigy and one of the outstanding young golfers in North Dakota. He is a former Fargo All-City champion.



IPNND



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Bob Gritz Sporting Goods Co. _

Coach Kaiser further added, "We coming to play to save time and would like to schedule meets along arguments once the game has

"The Best Of Sverre"

You are cordially invited to at-

tend this excellent ski film nar-

rated by Sverre Engen, a na-

tionally known ski figure. The

film will be presented November

19, at 7:30 p.m. in the Fargo

Elk's Club. No admission charge.

KIT7RUHFI

at the upcoming basketball games low students to compete in various events. Sponsored by the Physical

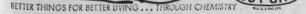
Volleyball refereeing was the Education Club, this open house main complaint at the Intramural will not only provide a change for

By Joe Schneider

play-offs should compete with our two neighbors from across the river in an all-city championship.

The reason was, stated Kaiser,

Page 11



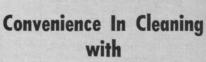
The sculptured knit: very in, very "Orlon Sayelle"

HUNTINGDON'S smashing ski-county sweater: a rich, soft, big-stitch knit of 100% "Orlon Sayelle"*... DuPont's newest luxury sweater fiber. Which makes it rugged, but lightweight, full of bounce. And unusually good-looking. Easy to machine-wash, machine-dry. Orwash it by hand and lay on a flat surface to dry. "Mont Blanc" in steel green, curry, nickel, blue, white. Sizes S.M.L. and XL. About \$16.00. *Du Pont's registered trademark for its bi-component acrylic fiber. Du Pont makes fibers, not fabrics or clothes. Enjoy the "Du Pont Show of the Week" Sunday nights, NBC-TV.



These garments weigh Approx. 8-10 pounds	Approx. Price	You Pay	You Save	
10 Sweaters	\$ 7.00	\$2.00	\$ 5.00	Convenience
3 Men's Suits	\$ 5.25	\$2.00	\$ 3.25	
4 Ladies Suits	\$ 7.00	\$2.00	\$ 5.00	16 Norge Dr
3 Topcoats	\$ 5.00	\$2.00	\$ 3.00	30 Laundry 10 Norge Dr
10 Trousers or Slacks	\$ 7.50	\$2.00	\$ 5.50	45 MINUTE
9 Dresses	\$14.00	\$2.00	\$12.00	

1313 14th Avenue South



16 Norge Dry Cleaners30 Laundry Machines10 Norge Dryers

45 MINUTE SERVICE

NING VILLAGE Fargo, N. D.



A FRESHMEN LUCKY 13 BOWLING TOURNAMENT began in the Memorial Union Bowling Lanes Wednesday and will continue through Friday, November 30. Admiring the new bowling balls to be awarded to the highest scoring woman and man are Mike Bar-ner and Susan McFarland.

Commissioners Meet **To Discuss Problems**

ing was held last Saturday after- visors last week. noon to discuss problems of concern to the student body.

ended, many proposals were pre- get more power over these things." sented and discussed.

Student Parking

ing had been discussed by his commission.

Pollock said, "The parking situ-ation definitely hurts the Union."

He said that it was the opinion of the board of directors, of the Memorial Union that the rule stating there can be no parking on the streets hurts not only the students, but also businessmen, delegates, and other people who come to the Union for various reasons

Pollock stated that there have been many complaints about the distance people have to walk from their cars in parking lots to come to the Union.

Bill Findley, Inter-Campus Commissioner, stated his views on the Student Union parking lot by saying he felt the lot should be open to everybody.

He went on to strongly recommend the school not allow freshmen to have cars on campus.

Backing his statement, Findley suggested that his recommendation go to the president and if okayed, then to the state legislature so they could insist that no freshmen be allowed a car at any state supported school in North Dakota.

Russ Maring pressed an interesting note into the conversation with his statement, "kids in high school consider their cars closer to them than their own mothers." Maring continued with expressing

One of the statements was, "I don't think it is any secret that Before the three hour meeting the administration is trying to Following up on this commis-

sioner's remark Russ Maring, Com-Dave Pollock, Student Union missioner of Radio stated, "It Commissioner, related how park- seems to me the administration is trying to sneak in on everything. I feel the students are capable of deciding issues."

Maring went on to say, "I don't think the matters decided in the the student leaders of North Dapresident's office should be put kota State University put on the into effect until approved by the students."

group that the proposals suggest- Leadership in the Memorial Union. ed by the president were just suggestions and not demands.

Comments concerning the president's proposed changes still con- Student Senate. tinued. George Duemeland, Finance

Change." Duemeland did not see from 9 to 10 a.m. At 10 a.m. an why some of the things discussed address, "Horizons of Courage," had to be changed.

ed how inpressed he was with the Following will be a discussion of organization of Homecoming, but the administrative structure of not with the turnout or results.

versity of Grand Forks Homecoming," said Bassin. He said that the the upstairs dining lounge of the interest of the parents and gradu- Memorial Union for those particiates was so much more emphasized there than on our campus.

of interest is due to the suitcase will be organized at 1:45 p.m. The Hot Seat panel discussion

grades and not in extra activities. will then adjourn.



Building. International students will be guests of the campus YM-YW. In order to acquaint the students with our Thanksgiving, a traditional turkey dinner with all the trimmings will be served.

An occasion such as this is to remind us, as Americans, what we have to be thankful for. All students are encouraged to attend. Tickets may be purchased for \$1.00 from any YM-YW member. Transportation downtown will be provided from the campus library at 5:45 p.m.

Student chairmen for the dinner are Judy Van Vlissingen and Kenneth Nelson.

Thanksgiving Dinner An appeal is being made by the campus YM-YW for interested persons who would like to invite an international student to dinner on Thanksgiving day in order to increase international student's understanding of this holiday dedi-

cated to giving thanks. The campus "Y" is encouraging inviting these students into the homes of students and faculty for A special commissioner's meet- president and several of his ad- the Thursday dinner. Any student or faculty member wishing to have a guest for dinner should contact Dave Lindstrom in the "Y" office. or Dr. John Bond in Minard Hall. Numerous invitations can still be utilized.

Student Heads Meet Saturday Would you like to see some of

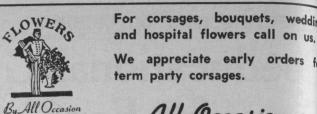
spot? If so, don't miss the Hot Seat panel discussion, tomorrow, Bassin clarified a point to the November 17, at the Student

The Student Leadership Conference is being conducted by the Inter-Campus Affairs Commission,

The schedule for the conference Commissioner, asked, "Why the is as follows. Registration will be will be given by Tom Goodale of For an answer, Bassin comment- the communications department. NDSU at 11:15 a.m. by Robert L. "I keep thinking about the Uni- Crom, assistant to the president.

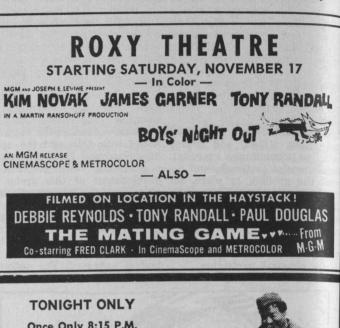
A luncheon will be served in pating in the conference. At 1 p.m. there will be a talk on parliamen-Bill Findley stated that the lack tary procedures. Discussion groups

Bassin suggested that maybe too will begin at 3 p.m. and will last many students are interested in until about 4 p.m. The conference



We appreciate early orders term party corsages. All Occasion

Flower Supply







THE SPECTRUM

his backing of Findley's idea.

Harold Korb, Campus Affairs Commissioner, said his questionaires showed that one-third of the freshmen would not consider going to NDSU if they could not bring cars on campus.

However, Korb followed this statement with a comment that most students are directed by what their parents say concerning the school they will attend. The matter will be referred to

a special committee to be set up by Sherry Bassin in the future.

Different Homecoming

When Korb gave his report to the group about his Campus Affairs Committee, a discussion arose concerning Homecoming.

Complaints were issued by several of the commissioners towards the proposals presented by the



