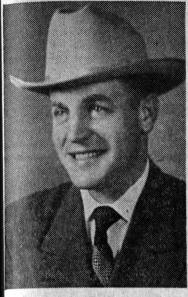
Keen Bidding Tags Success to WUS Drive

Howard Schnell Chosen To Be Honored Blue Key Frat Begins At Annual SC Hall Of Fame Banquet



Howard Schnell, former Dickinon, N. Dak. livestock auctioneer and business man who was killed n a plane crash in December, 955, has been selected as the 1957 addition to the Saddle and Sirloin lub's Hall of Fame.

Schnell, who at the time of his death was recognized as one of the leading auctioneers in the nation, had cried sales from one end of the country to the other and from North Dakota to Texas.

Besides his work as an auc-

kind in the central plains area.

An active civic worker with an interest in youth groups, Schnell was a former president of the North Dakota Junior Chamber of Commerce.

Schnell will be honored at the 1957 Hall of Fame Banquet Friday, Feb. 8 in the Student Union

Each year the Saddle and Sirloin Club selects the man they feel has made the most outstanding contributions to the agricul-ture of the state. This man is honored at the Hall of Fame Banquet, and a picture of him is placed in the Hall of Fame in the lobby of Sheppard Livestock Arena.

The banquet is set for 6:30 p.m. Feb. 6, and reservations can be made by contacting Merle Larson by phoning 2-3158.

ISA Tryouts Slated

Tryouts for Bison Brevities acts by the ISA have been scheduled for 1:30 tomorrow in Conference Rooms 1, 2, and 3 in the Union.

All independent students have been urged to tryout for the acts which will represent ISA in Brevities next spring.

tioneer, he was a partner with his ather and brothers in the Schnell Dickinson Livestock Sales Co., one of the largest businesses of its Week after the business meeting.

Groundwork For Bison Brevities Production

The North Dakota State College chapter of Blue Key, National Honorary Fraternity, has begun it's organizational work for this year's production of Bison Brevi-

Bison Brevities is an all college variety show produced by Blue Key. The money derived from the Brevities shows is used to help the students and campus of the college and to promote the good will of the college throughout the state.

Bison Brevities will be staged in the NDSC fieldhouse on April 25, 26 and 27. This Thursday, Friday, Saturday event will feature five 15 minute production acts and five smaller acts of 5 minutes dura-

The entire program is directed, produced, and participated in by students only. Fraternities, sororities, and independent organizations provide the entertainment.

Tryouts to select the acts which will be presented are scheduled for Festival Hall on February 19 and 20 according to Maynard Helgaas, Beltrami, Minnesota, this year's Brevities director.

The production staff from Blue Key to back Helgaas includes: Dale Nelson, Mandan, Ass't. Director; Don Schwartz, Jamestown, Producer; Kerry Murphy, Harvey, Business Manager; and Jack Larson, Fargo, Publicity;

Gaylord Olson, Buxton, Ticket Sales; Sylvan Melroe, Gwinner, Programs; Kent Sack, Reeder, Judging; Reggie Gorder, Bottineau, Technical Director; and Ron Brandvold, Bottineau, Art. Technicians for sound and lighting are yet to be selected.

Ski Club Gleeful Over Winter's Chilly Grip; Slaloms Now In Order

By Red Sunseth

Well, winter is finally here. To most students on campus this means cold wind, overshoes and stalled cars; but to one small, energetic group this means the beginning of one of the year's most delightful seasons. This group is, of course, the NDSC Ski Club.

Because a large percentage of the student body doesn't ski the club is designed for the "snow bunny".

The club provides instructional movies at their weekly meetings and personal instruction on weekends at the slopes; but perhaps the most import single thing the club can give the individual is the fellowship of a group with a common interest.

Whether you are an expert in search of the advantages of a club, or have never skiled before and would like to learn this thrilling, new sport, come on around.

The club meets every Wedneswelcome. See you there, huh?

Spirited Bidding Keeps Cash Register Hot; Sizeable Sum Collected For WUS

Monday night's WUS drive proved a huge success. The night's festivities brought in a booming \$200.75, to which will be added the amount contributed by student organizations that went without meat at their meals on Monday.

Also to be added to NDSC's contribution will be a presently unknown amount which was obtained through solicitations by the stu-dents eating in the Union and Ceres and from the faculty. The final source of cash for the drive was an all-out canvassing of the married students to the north by the Alpha Gamma Rho pledge

Ceres Girls Display **Gracious Action Over WUS Auction Mix-Up**

the girls of Ceres Hall for the gracious way they responded to the mix-up over the sale of the Alpha Gamma Rho house Monday night.

When the AGR house came up for sale, the girls from Ceres led off the bidding and gave the sororities a run for their money. Actually the house was offered for sale to sororities only. But due to a misunderstanding somewhere along the line, the Ceres girls

true spirit by quietly protesting and then allowing the house to be opened for bidding again. They then showed more unselfish color by being the first to offer a donation of \$30 to the

The Ceres Hal girls deserve due recognition from the entire campus for their splendid reaction.

A tip of the hat is in order to

thought they were eligible to bid.

The girls from Ceres showed

WUS cause.

SAE's Reelect Prexy



Hank Trangsrud has been reelected president of Sigma Alpha quarters. Others chosen for office are: Pete Gjertson, vice president, of doors, and the usual services John Rude, treasurer, Gene Stock-man, recorder, and Frank Hol-male gender. lands, correspondent.

Paul Swedland is chronicler, Parker Erickson, herald, Milton Berg, warden, Bruce Campbell, social chairman, and Kerry Helday nite at 7 in the Union and, of meke is house manager. Roger Larry Sack, chaplain.

The Monday night festivities began with a style show featur-ing seven prominent NDSC menabout-campus. The cheering and clapping crowd was treated to the sight of Jack Larson in a maroon knit dress and beautiful matching hat and handbag;

Gene Stockman in a lovely pink formal; Dale Nelson in an eye-catching skaters outfit; Don Schwartz in a ghastly shorty gown and robe; Jim Lowe in a stunning front street formal; Kerry Murphy in a graceful tennis get-up; and George Schwartz in a truly breathtaking bathing suit.

Following the style show was the much awaited auction, with Gene Harrington doing the calling. The ring men were Jerry Schnell and Bill Stewart.

The first article to be auctioned off was the AGR house for a night. In a close bidding duel between the Gamma Phi's and Kappa Kappa Gamma's, the Kappa's came out the victorsthey got the house for \$47.25.

Then came the bidding on the four campus queens. The senior member of the group, Shirlene Schnell, went to Mike Haugse for \$7.00. Bob Cosh, ag soph, also bid \$7.00 for his winning bid on junior Karen Edinger. Next on the auction block was sophomore LaVonne Biel, who went to Arnie Haugeberg, again for \$7.00.

Freshman entry Sharon Elliot brought the high price of the evening as Jim Lowe refused to drop out of the bidding and paid a booming \$17.00 for that date.

The Kappa Psi's bid to \$60.50

for the services of Homecoming Queen Gloria Lloyd and Little International Queen Sonja Scott. The two queens will serve the Kappa Psi dinner tables one day in the near future.

Bargain of the night was a halfhour plane ride which went for only \$2.50.

Tau Kappa Epsilon took Mrs. Hultz's tempting chocolate cake home for \$6.75, but only after a bitter bidding episode with the

Last on the evening's agenda was the sale of the right to toss a big, juicy lemon meringue pie in the face of student body president Tip Miller. Hank Trangsrud bought that one, but turned the privilege over to Tip's fiance, Pat Larson. The pie throwing episode brought \$45.75.

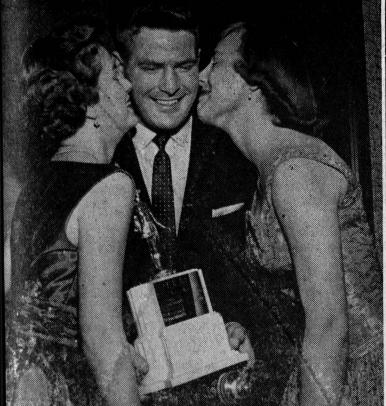
Girls Hit Action Trail In Only A Few Hours

Tonight the first girl-ask-boy affair will be staged as Senior Staff sponsors their annual Spinster

The femmes will pick up the tab Epsilon for the next two school for the evening which will feature the lighting of cigarettes, opening which are usually provided by the

Gus the XXII, a little late for Thanksgiving but here nonetheless, will be given to the holder of some lucky ticket.

Special, personality-fitting corsages will be the order of the evethe gals as an additional service.



Model Man Gets More Than a Trophy

(SPECTRUM Photo)

Shirlene Schnell, right, and Terryl Ann Frank, left, betow congratulations upon Charlie Hyde who was selected Model Man of the 1957 Interfraternity Ball last Friday night.

Hyde won the honor over eight other contestants as the SC frat men and their gals cavorted at the annual get-

Paul Hanson and his orchestra provided the music for course, visitors are more than Granland is kitchen steward and ning. These will be provided by he event which was held at the Crystal Ballroom.

Guest Editorial Emphasizes Need For Increased Facilities In N. D. Colleges

(This editorial was taken from the Richland County Farmer-Globe, printed in Wahpeton, N. Dak.)

North Dakota's already bulging colleges are facing a "Tidal Wave" of new enrollments. Since 1951-52, college in a bare minimum of the arts are missing an excellent opportunity to beautify their postschool lives. They go through school taking a bare minimum of the arts are minimum of the arts are minimum of the arts. freshman enrollment in North Dakota has increased 60.8%, and the increase will become greater as the so-called "War Babies" reach college age—which is next year. It has been estimated that 70 to 80% of all high school graduates will

eventually go to college.

College facilities have not developed as rapidly as have the enrollments. During the depression period, very little building was done. During the war years building was out

completely.

Despite the building that has been going on the last few years, the schools still have lacked adequate facilities.

Now with the present press of students, our colleges must build and build rapidly to take care of those students

Higher education is no longer for the "Ivory Tower." It has become an essential on the farm, in the market place and in the laboratory. There are those who would limit the attendance at institutions of higher learning to only selected students. It is generally conceded that to educate the gifted and talented only, at the expense of a vast majority of children, would deny the American principle of equal educational expectations. equal educational opportunity for all. The constitution of North Dakota states that a college education should be of-fered to all who are willing and able to take advantage of the opportunity.

North Dakota must also compete with colleges in sur-rounding states and with industry in securing and holding good, talented persons for college and University faculties. No longer are men and women willing to go into the field of teaching for "The Love of Teaching." They, too, have felt

the pinch of the rising cost of living.

In the past, our financial effort for higher education has been based too much on what we think we can afford

rather than on what must be done.

Higher education in North Dakota is our problem. If we plan to give our young people the advantage of a worthwhile college eexperience, we must see to it that the physical plants of our state colleges are built to our present and future needs and that our salaries are high enough to attract capable teachers to our colleges and our university.



Does it look like a long, cold week-end ahead? You say that you didn't get an invitation to the despair! Instead, solve both problems by staying home for a change and cuddling up with that com-panionable little radio tuned to the 750 spot, KDSC.

A few of us at Campus Radio have again decided to spurn all Invitations to the Skip and sacrifice ourselves to the continuance of better broadcasting. With the cry, "The show MUST go on!" reverberating from our

Most Valuable Course May Surprise You

What is the most valuable course to study in college, from the standpoint of both success in business and enjoyment of leisure

A survey by the General Electric Company among 13,000 of its college graduates produces this, opinion: English.

Non-engineering graduates listed it first among courses contributing most to their success. Engineering graduates listed it second after mathematics.

Both groups voted English literature the most important as a background for pleasurable leisure-time activities.

our dreary duties. It really isn't that bad, though.

Just ask any of the happy staff of Spinster Skip? The home work KDSC. They'll tell you what piling up? If you must answer in glorious good fun it is to be a the affirmative to the above in-terrogations, do not yield to utter though we have allowed the entrance of several neophites into the fold, we still have room for more. Contact any member of the staff and he will help you arrange for an audition. No experience is

Just in case you don't know, KDSC has working arrangements with all of the major recording companies whereby we are kept supplied with all popular rec-ords released for a mere pittance. In addition to this, the station possesses many albums of highest quality such as the recorded sound track of the music from the motion picture "The King and I".

Thought for the week: Probably the nicest thing about your friends is the fact that they aren't your enemies. Cave canem!

THE SPECTRUM

Published every Friday at Fargo, Publications, State College Station, North Dakota by the NDSC Board of Fargo, North Dakota.

Subscription rate \$1.00 per term.
Entered as second class matter, December 10, 1945, at the Post Office at Fargo, North Dakota, under the act of March 3, 1879.

EDITOR-IN-CHIEF Gerald Bender Managing Editor Neal Bjornson News Editor Clark Schenkenberger Sports Editor Don McKenzie Feature Editor Maureen Bear Proofreaders Donna Barstad Janice Kearney Photographer Paul Swedlund BUSINESS MANAGER Jim Feeney Advertising Manager Bill Buck Circulation Manager Don Schwartz FACULTY ADVISOR Vern Nies round for pleasurable leisme activities.

—(From U. S. News & World Report, Jan. 4, 1957).

Photographer BUSINESS MANAGER Advertising Manager Circulation Manager FACULTY ADVISOR

Many students at this college and humanities while loading up on courses that they think will help them in their future work. It is both well and good to take practical courses, but it is a terrible mistake to avoid the classes that can make your long hours off the job more stimulating and yourself a more interesting person. One should also bear in mind that mere technical proficiency in one's work is not the only factor considered for advancement in this day and age.

Is education supposed to be just a means used to help one earn a living? If that is the case, education is a terrible waste of time and money because one can learn technical proficiency with intensive on-the-job training in a much shorter time and with greater ease than one can earn a degree in Engineering, Pharmacy, or Home Economics. Education does help to prepare a person for earning a living, but it also is supposed to help to prepare one for life. Education should make life a fuller, more beautiful, more worthwhile experience.

There are many students that recive college degrees and leave school with certain technical skills, but few outside interests. They become dull, plodding creatures that have to depend on sex, television, or liquor to try to liven the long weary hours between working and sleeping. Life can become just a dull matter of existing if you let

Life is so terribly short when you consider all of the wonders that the world offers for your enjoyment. No life is long enough to enjoy all that the literature, music, theater, and art that the world offers you. You have at your disposal inexhaustible sources of entertainment that offer such a variety of joys that you need never suffer boredom.

If you are tired of your surrounding you can escape to a tropical island paradise or to snow covered mountains by opening the covers of a book. If you are tired of your daily routine and the people you meet, you can meet new people and face new situations with them by flipping a few pages. If your nerves are on edge because of the crashing and banging of metal monsters you can relax yourself with soothing music. You can sit back and allow good music to form the background for your most exotic "day dreams" or to help you to relive pleasant mem-

A good painting can pull you out of yourself and away from your everyday cares and tell you strange secrets if you have learned how to look beyond the surface of it. You will be able to understand what is happening around you in the world if you have managed to learn how to analyze history in school instead of merely memorizing names and

School should be expanding your capacity to enjoy life. Life offers so much to those who have learned where and how to look. Are you squandering all of your credit hours in attempting to learn technical skill? If so, your greatest battle in life will not be earning a living but trying to overcome boredom.

ACADEMY view.

Socially Speaking . .

It's said in Mexico and Spain that it's easy to spot a guy from Brooklyn in the stands of the bullfight stadium. He's the one who roots for the bull. Or how about the one that tells about the panhandler who stopped a man on the street and asked for the proverbial dime. "I don't give money to people on the street," he was told. "What shall I do?" asked the panhandler, "open up an office?"

Elected outstanding pledge at the ATO house was freshman Jerry Schnell.

TEKE Alfred Hanson turned over his pin to St. John's nurse Dorothy Howe from Jamestown.

CANDIDATES for the Dream Girl of Theta Chi are Annette Erdman, Sue Barry, Shirley John, Linda Nelson, Sharon Elliott, Carol Hilling, Sharon Mische and Sally Davis. The honor will be bestowed at the term party February 8th.

KAPPA PSI actives now include Mickey Jordan, Ray Link, Kent Olson, Chuck Wilharm, Dick Gentile, Lynn Parkel, Tom Offerdahl, and Milo Haas.

PHI MU alum Cynara Remboldt recently passed candy honoring her pinning to Cy Stadsvold, Sigma Phi Delt alum,

A farmer was driving past the looney bin with a truck load of fertilizer. An inmate called out, "What are you hauling there?"

"Fertilizer", replied the farmer.
"What are you going to do with it?"
"Put it on my strawberries."

"You ought to live here. We get sugar and cream on

ENTERTAINING the KDs were the ATOs, the Taus by the Alpha Gams and the Theta Chis by the Gamma Phis.

MEALS Tuesdays and Thursdays at the home ec. building for 75c. Give the quantity cookery class a work-out, kids. They're serving from 11:45 to 12:30.

GET WELL SOON greetings go to KD Marty Connelly who has been in the hospital with pneumonia.

FIRED UP Rahjah and Kappa Psi Joe Kobensky got pinned. Zita Norman, U of Minnesota student, is the wearer.

SERENADED were Grace Tvete, Phi Mu, by the Tekes, and Ruth Hoyman, Gamma Phi, by the Theta Chis.

ALUM of KD Kaye Bailey Kubas, recently returned from Alaska, was a guest of the chapter last week.

of Minneapolis. NEW PLEDGES at the Phi Mu house are Joan Osland

MARRIED are Kappa Psi Cliff Wallace and Betty Sipple

and Carole Rorvig. THE GHOSTS of Priscilla and John Alden were walk-

ing around one day, arguing. Seems that John wanted Priscilla to come with him that night to haunt a certain But Priscilla was adamant. "I've got better things to do," she demurred. "Spook for yourself, John!"

PINNED are Kappa Psi Jim Carlson and Donna Seaburg

PHI MU has added a new active. Ilene Friend was recently initiated.

ENGAGED are IFC president, Kappa Psi Jerry Herman, and Betty Huber, who is teaching in Montana.

AND KAPPA PSI Chuck Pillips gave a diamond to Diane Davis of Macalester College in Minneapolis.

ABOUT the only golden opportunities some men can recognize are blondes.

KAPPA PSI pledges now include George Bergman, Lloyd Schmidt, Mike Kelly and Dick Sharp.

SPINSTER TONITE, and the gals treat, for a change Hope all are taking advantage of the opportunity to date up the handsome fellas around. Doors, dinner, dancing, and flowers, with all tabs picked up by the opposite sex Aahh . . . ain't college grand?

FOR SALE. Tonight only. All the windows in the Theta—GREGORIO OF THE Chi house that face south. Reasonable rates. Guaranteed

Cheesemaker Tells Of Experiences Under Russian, German Occupation



(SPECTRUM Photo)

Maureen Bear samples a bit of one of the cheeses made by Albert Jurian, dairy plant operator and technician

at the NDSC dairy department.

Jurian tells of the experiences of the German and Russian occupation of his native Latvia and of the escape of his family and their subsequent trip to the United States.

During World War II the Ger- operate a creamery. mans and Russians had occupied the country, Latvia, periodically. were brought to the United States In 1944, however, the Russians through the Lutheran Welfare possession of the territory.

given only a few hours to evacuate and in so doing had to leave a small baby behind. Mr. and Mrs. Jurjan and their two older children, Astrida and Andres, escaped to Germany where they remained five yars. A son, Valdis, was born to them there.

Before the Jurjan's flight from Latvia, Mr. Jurjan operated a cooperative creamery there for 17 years. He is a trained creamery operator and during his schooling served as an apprentice for six years. He then passed an examination qualifying him to

Bridge, Movies Top **SUAB Activities**

Looking about the Student Union we find that there are several noteworthy events on tap in he next few weeks, and a few penings on the Student Union Acivities Board.

Anyone interested in working on the publicity, personnel and finance, or creative arts committees should contact Brostrum or Mrs. Tarbell.

The bridge instruction has tarted, and it will continue to neet every Tuesday night at 8:30 n Meinieke Lounge.

Chess is in the spotlight again a tourney is being planned for eb. 2. Anyone interested can sign p with Gordon Kepner. The tourey is open to both students and members.

"The Fabulous Dorseys," Tommy and Jimmy will be teamed with Janet Blair and Paul Whitman in their movie of the same name. This will be here Feb. 6.

Feb. 14 is the date, 7:30 p.m. he time, and Meinecke Lounge is he place for all the hi-fi fans on impus, as Bernie's Record Shop esents a demonstration of the test in music.

Charlie "Show Me a Shot I Can't ake" Peterson, a former Fargoan ho really knows his way around e billiard table, will be on cam-18 Feb. 21 for a few demonstraons with the billiard cue.

A whist tournament is slated for 26. Entry fee for the event be \$1 per couple, and prizes be given.

You Think You Got Misery! Listen To This Poor Writer Expound

I awoke, went to the window and threw up the shade. I knew I shouldn't have eaten it. My hands were sweating. They had to be. I had my sweater on, didn't I? It was a good thing I had it on, too or I might have froze. I never got close to the blankets that night. Shouldn't have gone to bed without taking my skis off. You think it is not too unusual to wear skis in bed? But this was in a submarine!

Yes, I picked it up for a song at a used car dealer. Guy there said it was nearly new, had only 20,000 leagues on it. I told him I thought maybe a little Dutch Cleanser would take them right off. He let me have it for \$10,000 down and \$10 a month for the next 40 years. Just wait, I'm going to quit paying in 25 years and let him repossess it. Hope to get one of those atom-powered jobs with power-steering, steam heating, padded dash, and color TV.

My head was throbbing. Why shouldn't it? Somehow, I had to get that bear trap off. It was ruining my part, and it did cause some peculiar things to happen. For instance a little girl came up to me and asked, "Say! Aren't you Elvis Presley?" I replied calmly, "No. I just don't seem to have a handker-chief."

So saying, I picked my nose, left ear, and teeth out of the gravy and looked for a duller knife. I couldn't find one so I hired a gun and sent him after my assailant. I'll get that kangaroo out of my medicine cabinet yet!

LOST AND FOUND

A green Parker ball point pen lost at the door of the IFC ball. Call Vern Johnson at 2-6647.

A ladies white purse was found in the Crystal Ballroom after the LFC Ball last Friday night. Anyone wishing to claim the purse can call and identify it at the Crystal.

FOR SALE Expandable trailer house, reasonable. See or write Ken Duerre, No. 21, N. W. Trailer Court, Box 2553, NDSC.

In December, 1949, the Jurjans

overcame the Germans and took Service. Mr. Jurjan operated a Among the many people that this action concerned was the Albert Jurjan family. They were the present time. Mr. Jurgin family to the present time. Mr. Jurgin family to the present time. creamery in Park River, North Da-At the present time, Mr. Jur-

jan is dairy plant operator and technician at NDSC. He is lab instructor for students majoring in Dairy Technology and supervises milk, ice cream and cheese processing at the dairy. He introduced Bockstein cheese here and also makes American, Swiss

Last year, Mr. and Mrs. Jurjan and Astrida became United States citizens. Mr. Jurjan passed the examination with a perfect score of

Astrida is a freshman Home Economics major at NDSC. Andres is a straight 'A' Fargo High School student and Valdis is a fifth grader at Roosevelt School.

Mr. Jurjan has learned recently that his brother and his family, who were deported ten years ago to Siberia at the time the Russians took over, have returned to Latvia.



WHO WENT TO THE PROM ...AND WHY

"Hello," said the voice on the telephone. "This is Werther Sigafoos."

"Who?" said Anna Livia Plurabelle.

"Werther Sigafoos," said Werther Sigafoos. "I sit next to you in psych. I'm kind of dumpy and I always wear a sweatshirt."

I'm afraid I don't remember you," said Anna Livia. "I'm the one whose lecture notes you've been borrowing for two years," said Werther.

"Oh, yes!" she said. "What do you wish, Walter?" "Werther," said Werther. "What I wish is to take you to the Junior Prom next April."

"That's months away, Westnor," said Anna Livia.

"Werther," said Werther. "Yes, I know, but you are so round and beautiful that I was afraid you might have a date already."

"As a matter of fact I do, Wingate," said Anna Livia. "Werther," said Werther. "Oh, drat!"



I'm kind of dumpy and I always wear a Sweatshirt

Anna Livia did not really have a date, but she was expecting to be asked by Stewart Stalwart, athlete and BMOC, handsome as Apollo, smooth as ivory, driver of a 2.9 litre Bugatti, wearer of faultless tweeds, smoker of Philip Morris Cigarettes, which, even without his other achievements, would by itself stamp him as a man of discrimination, as the possessor of a pleasure-oriented palate, as one who smoked for the pure joy of it, who had sought and found a cigarette brimming over with zest and zip and hearty good fellowship - Philip Morris!

Well sir, Anna Livia waited for Stewart to ask her, but two days before the Prom, to everybody's amazement he asked Rose-of-Sharon Kinsolving, a nondescript girl with pavement colored hair and a briefcase.

Anna Livia sobbed for a spell and then, not wishing to miss the most gala event of the junior year, she phoned Werther Sigafoos.

"My Prom date has come down with a dread virus," she said, "and I'll accept your invitation, Waldrop."

"Werther," said Werther. "Oh, goody ganders!"

The next day Anna Livia received a phone call from Stewart Stalwart. "My Prom date has come down with a dread virus," he said. "Will you go with me?"

"Certainly," she said and immediately phoned Wer-ther and said, "I have come down with a dread virus and cannot go to the Prom with you, Whipstitch."

"Werther," said Werther. "Oh, mice and rats!"

So Anna Livia went to the Prom with Stewart and who do you think they ran into? Rose-of-Sharon with Werther, that's who!

Stewart had felt obliged to ask Rose-of-Sharon because she always did his homework, but she had weaseled out because she really wanted to go with Werther with whom she felt a great oneness because they were both so dumpy. He fell wildly in love with her at the Prom, and today they are married and run a very successful five-minute auto-wash in New Bern, N. C.

Anna Livia and Stewart are happy too. They are still juniors and have not missed a Prom in six years.

All's well that ends well, say the makers of Philip Morris Cigarettes, who bring you this column each week through the school year. And, speaking of things that end well - and begin well too - try today's zestful new Philip Morris!

SENIORS AND GRADUATE STUDENTS IN ENGINEERING, PHYSICS AND MATHEMATICS

The Douglas Aircraft Company invites you to

ON CAMPUS INTERVIEWS Feb. 6 & 7

Find out about the interesting positions, assistance in furthering your education and outstanding promotion opportunities with the world's largest manufacturer of aircraft and missiles. Get facts on living conditions, research facilities and opportunities to advance professionally at the various Douglas

Reserve your career decision until you have talked with the Douglas representative. It may be the most important interview of your life.

SEE YOUR DIRECTOR OF PLACEMENT FOR YOUR INTERVIEW APPOINTMENT "KONEN CAB" "5-7357"

Religion Stateside

This week is a big one for the religious groups on campus. It is the week of the year that is defor the ice rinks for an evening of on campus.

Organizations on campus have behind. been planning for this week for months and special credit should be given to the Inter-Religious Council for the extra hard work is at 5:30 p.m. with a program fol-

Due to the numerous evening activities, the meeting night of the Newman Club has been changed from Thursday to Sunday eve-

At the last meeting, Bishop Dworschak of the Fargo diocese gave a talk and showed slides on his trips to Europe.

The next meeting is scheduled for this Sunday and the speaker the speakers for RE Week.

Students are reminded of the daily masses at 7 a.m. and daily rosary at 12:45 p.m. at the chapel.

voted to the church and its work skating. Better be there about will meet at the church for sup-7:30 if you don't want to be left

services are at 11 a.m. and supper held at DeKalb, Ill., during Christis at 5:30 p.m. with a program folmas vacation. Rev. Ouradnick will they've done. Let's show our appreciation by getting out and giving them our support this week!

NEWMAN CLUB

Due to the numerous evening action of the extra hard work is at 5.50 p.m. with a program for lowing. The LSA RE Week preciation by getting out and giving them our support this week!

NEWMAN CLUB

Due to the numerous evening action of the program for lowing. The LSA RE Week series will begin his RE Week series with a talk, "When a Farm Boy Shook a City." Don't miss it.

Due to the numerous evening action of the discussion on "What is program for lead the discussion on "What is program for lead the discussion on "What is preciation by getting out and giving them our support this week!

NEWMAN CLUB

Due to the numerous evening action of the discussion on "What is program for lead the discussion on "What is preciation by getting out and giving them our support this week!

NEWMAN CLUB

Due to the numerous evening action of the discussion on "What is preciation by getting out and giving them our support this week!

NEWMAN CLUB

Due to the numerous evening action of the discussion on "What is program for low in the discussion on "What is preciation by getting out and giving them our support this week!

NEWMAN CLUB

During RE Week there will be breakfast at the house at 7:15 and This will start with supper at 5:45 devotions from 7:30 to 7:45 every morning. Rev. Agrimson will speak at 7:30 on Tuesday through Thursday night, and he will also be a speaker at High Noon Focus.

WESLEY FOUNDATION

Everyone is invited to attend a Wesley-sponsored sleigh ride this evening. Meet in the Wesley

Sunday morning, cars will leave from the Y about 9:15 for Sunday School at the First Methodist Church. The class

By Kay Wollan

meets in the dinette on the main floor of the church at 9:30.

At 6 p.m. on Sunday the group per, recreation, discussion, and worship. Jim Pomeroy will give a The Sunday schedule begins at report on the United Student 9:30 with Bible Study. Church Christian Council's Conference

weekly meetings at the College Y.

From Tuesday through Thursday this week, the foundation and 3-D groups will gather each noon in the Wesley Rooms for lunch and to hear a talk by Rev. Bernie Brown, the Foundation's guest speaker for the week.

YMCA—YWCA

There will be an all-college party at the College Y sponsored by the YW-YMCA after the game Saturday night. Everyone is invited.

GAMMA DELTA

Jim Weckert was elected by the Gamma Delta to replace treasurer Ken Mitchell who is leaving school. There will be a meeting of the Gamma Delta at Immanuel Lutheran Church this Tuesday night. Dr. Roland Timian, Presbyterian minister from Buffalo, N. D., and a graduate of Princeton will speak on the topic "Borderline Cases"what really makes the things we do right or wrong.

The meeting will start at 7:30 and cars will be at the Union to take those who do not have rides. All Wisconsin-Missouri Synod students are invited to attend. Lunch and recreation will follow the meeting. Should be a very interesting evening.



Fine Food, Delicious Steaks Open Till 8:00 P.M. Daily

THE SKYLINE

Administration Bldg. **Hector Airport**

Fear Not, Fair Damsel . . . You Won't Be Shot Over Four Nights In A Row



"Ten Nights In A Bar-room," low, easy to get along with, and the second play to be sponsored by the SC Vets Club at NDSC, will open at the Little Country hitable Cartright, local smalltown Theater next Wednesday evening girl, help keep this play interestat 8:15.

In the leading roles are Lorran Remmich as the town drunk and Monica Savageau as his wife.

Monica plays the part of the faithful wife who sticks by her husband even though his name is synonomous with that of a drunkard. Her attempts to give him coffee or tea only seem to frustrate his predicament.

Although "Ten Ngihts In A Bar-room" is a comedy, it might be considered a temperance play. It shows the life of the troubled drunkard and the effects of his to create the atmosphere of this drinking on his family life.

This poor fellow is also subject to delirium tremens during which he sees imaginary snakes entwining themselves around his body He finally gives up drinking and becomes a respected person in the community.

The comedian of the play Sample Swichel. He is a witty fel-

WOOD'S CAFE

Quality Meals at Low Prices

A "meller-drammer" could not be complete without a villain, Such a person is Harvey Green.

Only the audience is allowed to observe the villainous nature of this character in all its "insidious manifestations". Those in the cast tolerate him except Sample Swichel who has him pegged from the beginning.

The entire cast including the ushers, the concessionaire, and the emcee are dressed in the style of the 1840's. The programs and the

A Phi O Announces Founder's Day Banquet

Alpha Phi Omega will hold its annual Founders Day Banquet and initiation Tues., Jan. 29 in the Student Union.

Dr. Knoblack, president of MSTC will be the main speaker of the evening.

New actives of A Phi O are Don Moorhead, Jerome Eide, Morris Krahn, and Martin Olson.

> SAT.—FRANCIS COLBY ROLLER SKATING

TUES. -- PAULINE AND HER DA

VALENTINES

A Complete Selection of Humorous and Conservative Cards for Your Selection.

VALENTINE CANDY

For Your Mother and Sweetheart.

A. C. BOOK STORE

Save on Milk GRADE "A" MILK BUTTER SKIM MILK ICE CREAM HALF'N HALF BUTTERMILK COTTAGE CHEESE ALL PURPOSE CREAM

DUTCH MAID

Cash 'n Carry

Dairy Stores

519 Broadway and 13 South 8th St.

We Give S&H Green Stamps On Home Deliveries

Try Our HALF POUND SIRLOINS \$1

Meal Tickets at a Savings!

COLLEGE INN

6:30 A. M.

Pearl Teclaw, Owner

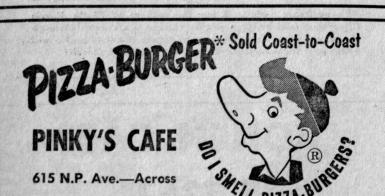
7:30 P. M.

By William W. Pratt, Esq. An Old Fashioned "Meller-Drammer"

Five Acts

Sponsored by the A. C. Vets Club

Jan. 30-31; Feb. 1 & 2 8:15 P.M.



from the NSP Office

NDSC Religious Emphasis Week Proclaimed

January 27

SUNDAY-27th

- 5:00 Gamma Delta Fellowship Supper, Immanuel Lutheran Church, 1306 Broadway. Speaker, Rev. Hanneman.
- 5:30 L.S.A. supper meeting, Lutheran Student House. Topic: When a Farm Boy Shook a City," by Rev. J. Elmo Ag-
- 6:00 3-D supper meeting, 3-D Rooms, College Y. Topic: "Why Need I Look, Where Must I Search?" by Rev. William Sebring.
- 7:00 Newman Club Meeting at Newman Chapel. Father Foehrenbacher, speaker.
- 9:00 Orientation meeting for IRC. advisors and speakers. Col-

MONDAY—28th

- 7:00 a.m. Mass, Newman Chapel. 7:15 a.m. L.S.A. Breakfast and Bible study with Pastor Agrimson, L.S.A. House.
- 12:00 Wesley Foundation and 3-D Luncheon Discussion, Wes-ley Rooms, College Y. Bernard Brown, discussion lea-
- 12:30 p.m. L.S.A. Noon Chapel. 12:30 The first of four discussions with Pastor Agrimson, "Unity With Myself."
- 12:45 Newman Club Rosary, Newman House.
- 4:00-5:00 Coffee Hour in College Y. Rev. Bernie Brown, Rev. Agrimson and Rev. J. O. Baker, discussion leaders. Everyone invited.
- 6:00-9:00 Religious speakers at fraternity and sorority houses and at ISA meetings.

TUESDAY-29th

7:00 a.m. Mass, Newman Chapel.

SCHEDULE

- 7:15 L.S.A. Breakfast and Bible study with Pastor Agrimson.
- 9:40 All-campus convocation, Festival Hall. Speakers: Rev. Bernard Owen Brown and the Right Rev. Richard R. Emery. Topic: "Lest We Deceive Ourselves."
- 12:00 Wesley, 3-D Luncheon Discussion in Wesley Rooms, College Y. Rev. Brown, discussion leader.
- p.m. L.S.A. Noon Chapel. "Unity With God," Pastor Agrimson.
- 12:45 Newman Club Rosary, Newman
- 4:00-5:00 Coffee Hour at College Y. Rev. William Sebring, Rev. J. O. Baker, and Father Goehrenbacker leading discussion. Everyone invited.
- 7:00 Coffee Hour at 3-D Rooms. Bill Sebring, and "What Will Find the Answer?"
- 7:30 Gamma Delta Fellowship Meeting. Discussion leader: Dr. Timian. Meet at Union for rides to Im-manuel Lutheran at 7:30.
- 7:30 Discussion by Pastor Agrimson, "To Be or Not to Be." L.S.A. House.

WEDNESDAY-30th

- 7:00 a.m. Corporate Communion at Gathsemine Cathedral sponsored by Canterbury Club. Rides from College Y at 6:45.
- 7:00 Mass at Newman Chapel.
- 7:15 L.S.A. breakfast and Bible study with Pastor Agrimson, L.S.A. House.
- 12:00 Wesley, 3-D, Y Luncheon Discussion with Rev. Bernard Brown. College Y.
- p.m. L.S.A. Noon Chapel. "Unity With My Neighbor," Pastor Ag-rimson.
- 12:45 Newman Club Rosary, Newman House.
- 4:00-5:00 Coffee Hour at College Y. Speakers: Rev. Bill Sebring, Rev. Fred Davis, and Rev. Brown.
 5:45 Wes'ey, 3-D, YM and YW, and Canterbury Club joint supper meeting with Religious Emphasis Week speakers panel. College Y.
 7:00 Discussion meeting with Rev. Bill Sebring, 3-D Rooms, College Y.
- 7:30 L.S.A. House. "Losing and Finding Yourself", Pastor Agrimson. 9:00 Speakers wil visit dorms for discussion meetings.

BF

January 31

- THURSDAY-31st 7:00 a.m. Mass in Newman Chapel.
- 7:15 L.S.A. breakfast and Bible study. L.S.A. House.
- p.m. L.S.A. Noon Chapel, "Unity With My Job," Pastor Agrimson. L.S.A. House.
- 12:45 Newman Club Rosary, Newman House.
- 4:00-5:00 Coffee Hour at College Y. Speakers: Rev. Agrimson, Father Foehrenbacker, Rev. Fred Davis.
- 6:30 Intervarsity meeting. Faculty Lounge, Library.
- 7:00 3-D Coffee Hour. 3-D Rooms, College Y. Rev. Bill Sebring, discussion leader.
- 7:30 L.S.A. meeting. "The Garden of the Second Chance, Pastor Agrimson. L.S.A. House.



Rev. J. E. Agrimson

NDSC's Annual Religious Emphasis Week is slated for January 27 to 31 this year and will feature meetings and discussions with a wide variety of special speakers.

Seven special speakers are slated to appear before campus religious groups in an all out drive to increase interest and participation in these groups.

Rev. J. Elmo Agrimson, Pastor oga, N. Dak., is one of the speakers that will appear. Agrimson will be at the L.S.A. House several times a day next week and will also be at several other meetings. of the First Lutheran Church, Ti-

Rev. Agrimson is editor of the thurch paper, Rural Lutheran, and erves as president of the Tioga Kiwanis Club. He will concentrate in the Bible study portion of the neetings.

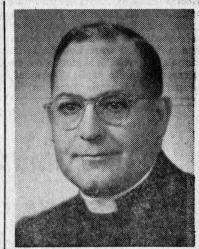
A graduate of Princeton Theoogical Seminary, Rev. William Sering, Pastor of the First Pres yterian Church of Buffalo, N. ak., will work with the 3-D'ers nd other groups on the Religion general.

Rev. J. T. Baker, Dean of Gethmane Cathedral 'argo, has a ended the U. of Minn., Hamline niversity, and is a graduate of eabury Western Theological Semlary. At present Baker is also orking with youth programs. He ill speak to the students on hurch symbolism.

Tuesday morning an all stu-dent convocation will feature the Rt. Rev. Richard R. Emery and Rev. Bernard Owen Brown.

Brown is Pastor of the Methoist Church at Earlville, Ill., and sociate director and minister to udents at the Wesley Foundation the U. of Minn. He is politilly active with the Democratic armer Labor party and a memr of Sigma Chi fraternity. His oic will be, The Meaning of hristian Faith.





Rt. Rev. Richard Emery

The Right Rev. Richard R. Emery is Bishop of the Episcopal Church in North Dakota, and he will speak to the convo audience on the subject, Lest We Deceive Ourselves.

Father Henry Foehrenbacker, Pastor of St. Donatus Church, Brooten, Minn., is a graduate of St. John's University. He has been assigned the subject of Christianity and Race Problems.

Chaplain to Episcopal college students in the Fargo-Moorhead area, Rev. Frederick Davis is Vicar of St. Stephan's Mission in North Fargo. In an effort to acquaint students with both clergy and lay work, Davis will speak on Christian Vocation.

As stated by the Inter Religious Council, sponsoring and coordinating organization for Religious Emphasis Week, the purpose of the week is:

"To bring together, with unified goal, all students, and chosen men from campus represented faiths who are experts in their fields.

This provides students with a green pasture for new ideas, a broader outlook and a better understanding of ourselves and those around us."

IRC officers working with the project are: Rodger Ness, pres.; Margaret Platt, v. pres.; Karen Ritchie, sec.; and Anthony Hoffman, treas.

Eleven other organizations are cooperating with IRC to bring this service to the students. They include: Baptist Youth Fellowship, Gamma Delta; Intervarsity Christian Fellowship, Newman Club, Pilgrim Fellowship, Wesley Foundation, Westminster Foundation, YMCA, YWCA, Lutheran Student Association, and Canterbury Club.

Students Optimistic On College As Preparation For Future Age Old Scientific Truths Are Being

Educators, politicians, parents person than the college." And a and many other interested individuals have discussed the kind of Wyoming (Laramie) puts it this a job colleges are doing in edu-cating the youth of this nation for the future. Much of the argument concerns the perennial issue of liberal vs. narrow, intensified study. Methods of teaching also come in for praise and criticism.

In order to get the collegiate slant on this issue Associated Collegiate Press asked the following question of a representative na-tional cross-section of college stu-

Do You Feel That Your College is Doing An Adequate Job of Preparing You For Your Future Life?

The results:

Men Women Total 72% 74% 78% 15% 15% 15% Undecided 13% 7% 11%

In general, college students overwhelmingly support the kind of a job their present colleges are doing. When asked reasons for their decisions, most students reply in terms of their own indi-vidual situation, saying they are satisfied with their choice of program, etc. One comment however, is repeated a number of times, and a Wake Forest College (Winston-Salem, N. C.) senior coed expresses it quite well: "Adequate preparation depends more on the

way: "What you put in is directly equal to what you get back."

A very satisfied sophomore attending Mississippi College (Clinton) has this to say: "I'm getting an all-around education getting an all-around education and am growing mentally, spiritually, physically and socially."

But a sophomore at Tyler Junior College (Tyler, Texas) states: "Scholastically yes; mentally and spiritually no."

A University of Denver sopho-

A University of Denver sopho-more qualifies his opinion by approving the overall job colleges are doing but comments that "some majors are sometimes too confining in scope," while a freshman at the same school can find nothing wrong: "The University of Denver is definitely a wonderful institution, and the instruction received here may be considered as excellent.'

With students who feel their colleges are not doing an adequate job the major complaint is an overabundance of petty details and unrealistic academic approaches to ideas and prob-lems. "They burden you with too many extra courses you don't need" is the way an Ohio University (Athens) junior expresses himself, and a Wake Forest College senior states: "I think the college program is un-realistic because it is too con-cerned with details that will

never make any difference."

A Maryland University (College Park) senior feels that colleges should offer more "chances for experience" and take more "in-terest in the students". And a senior at the Rochester Institute of Technology (Rochester, N. Y.) be-lieves that in some instances the 'caliber of instruction and the courses do not have many things in common with preparation for the future."

"Right now I don't feel as though I'm prepared for thing" is the quizzical reply of a University of Maryland sophomore. And a freshman coed at Wake Forest College is worried because her institution doesn't "offer adequate preparation for married life."

Some students undecided on the issue feel the pros and cons equate each other or as a junior coed at Syracuse University (Syracuse, N. Y.) puts it: ". . . adequate in certain phases — not at all in others." But in general, undecided students believe they just don't have enough information available when asked the question a sophomore at Juniata College (Huntingdon, Pa.) states: "I'll tell you in about 15 years."

what it does for driving fun!

It's not just a coincidence that

Chevy handles and acts like a sports car. Chevrolet engineers planned it that way.

They set out to build a car that

THE '57 CHEVROLET : . : sweet, smooth and sassy!

It doesn't just look like it loves the road, clings to curves and

laughs at hills. That's the way it goes. Come on in and see

Altered By Present Day Discoveries

truths change from century to You may not prefer a century sometimes quite suddenly, founded on faith, but if that is they cannot be considered as per-the reality we ought to face it manent truth. For example, there squarely and objectively, as this were no more basic truths in science than the conservation of energy and the constancy of mass, yet both of these "basic laws" are now rendered invalid by nuclear fission, in which mass is destroyed and energy is created. Newton's laws were considered the foundation of the universe until Einstein showed they were not a true statement of reality. These changes will continue in the future.

These rather startling facts are present in recent issues of "Mechanical Engineering" (April 53, March '56) in the "Bent" of Tau Beta Pi, in the "Journal of Engineering Education" and elsewhere. The author is Gilbert Doan of the Koppers Company, a former professor of engineering.

Scientific laws are imperfect because the minds of the scientists who frame them are imperin order to make a decision. But fect, even the minds of Newton and Einstein. Thus, science is a constant approach to truth but one that never fully arrives. Belief in science is a kind of faith, just as

CHEVROLET

Since the most basic ,scientific is the creed we recite in Church.

"The fiduciary nature of science must be frankly admitted to students for only when a stu-dent realizes that science is based on faith can he confident. ly accept the tenets of democracy and religion which are likewise based on faith." To teach men and women that science is verified truth which therefore renders faith superfluous, is not only to teach a falsehood; it teaches a falsehood. falsehood; it teaches a falsehood which makes minds unwilling to accept religion and democracy. Students in America are thus confused by their teachers in the basic issues of life. Many of them can recall the blasting of their religious faith by a science professor at college.

There is some evidence that the colleges are beginning to integrate science with democracy and religion. Science is finding its true

Swenson, State Grad, Receives Air Force Award



Airman first class Dale J. Swenson, son of Mr. and Mrs. A. B. Swenson, Columbus, North Dakota, was selected as the Distinguished Airman of the Month, for December, at Wright-Patterson Air Force Base, near Dayton, Ohio.

In achieving this honor, Airman Swenson competed with more than 3,000 other airmen in matters of deportment, efficiency, capability, and military bearing.

Swenson is assigned with the Aeronautical Research Laboratory of the Wright Air Developme Center, where he is a mathematician.

He is a graduate of North Dakota State College, class of '54; has been in the Air Force 27 months, and in his present assignment 24 months.

Mrs. Swenson is the former Faye Strandvold, whose parents, Mr. and Mrs. Oliver Strandvold, live 119 Sixteenth Avenue, North, Fargo, N. D.

Airman Swenson was honored at ceremonies in the office Colonel Paul L. Barton, Commander, Wright-Patterson A Base, December 31.

any similarity to a sports car is purely intentional!



The Bel Air Convertible (above). The Chevrolet Corvette (at right)

Only franchised Chevrolet dealers CHEVROLET display this famous trademark

See Your Authorized Chevrolet Dealer

Poll Indicates Collegiates Prefer An Off-Campus Paper To College Paper

published daily, others with vary-ing frequency up to monthly. Most University puts it. concern themselves solely with campus affairs. A few of the larger campus papers carry roundups of national and international

In effect then, the following question was designed to force tudents to choose between a campus newspaper of local interest and an off-campus newspaper focused on national and world-wide events. To get this information Associated Collegiate Press asked the following question of a repreentative national cross-section of college students:

If While Attending College You Had to Choose Between Reading Your College Newspaper and the Off-Campus Newspaper You Usually Read, Which Would You Select? Why?

The results:

Men Women Total College News-...29% paper Off-Campus News-....62% paper Undecided 9% 7%

The figures indicate that a good najority of students prefer worldvide news to local, with college nen showing somewhat more inerest in world-wide events than

Student comments support this eneralization. Almost without exeption, students preferring their ollege newspaper justify their hoice by saying that it gives them ews of their friends and let's hem know what's going on on ampus. Or, as a freshman coed Columbia College (Columbia, C.) puts it: "It's more concernd with things right around you."

This college paper is about eople you know and the off-camus news is about people you lose terest in," is the way a freshan coed at Alabama College Montevallo, Ala.) feels. A Lynchurg College (Lynchburg, Va.) ophomore likes his college paper ecause it is concerned with nings and people I am familiar

At some of the larger schools de college newspapers contain oth local and world-wide news. his situation is reflected in a ood number of comments from udents preferring their college aper. "My college paper more di-ectly concerns me and also inudes brief 'run-downs' on promient world affairs" is the way a mior at the University ebraska (Lincoln) feels. A Michian State University (East Lanssenior also states that his llege paper "gives good coverboth nationally and locally nd a freshman attending Vilnova University (Villanova, Pa.) efers his college newspaper beuse it "includes both national d college news."

A freshman coed at the Henry ord Community College (Dearorn, Mich.) has a totally difrent reason for preferring her ollege newspaper. She says: "It mes out so seldom that when does, I am anxious to read it."

Students preferring an off-camnewspaper have one main reafor their preference, worldle news. In addition, they feel off-campus paper has more ety, is larger, and is timely. "I leve that it is more important

students would prefer to outside world rather than on cam-(by a margin of almost 2-1) pus" is the feeling of a freshman their favorite off-campus news- at Long Beach City College (Long paper rather than their campus Beach, Calif.). "The college paper newspaper. College newspapers is too narrow, it deals only with vary greatly in size, content, and the campus. I want to read about frequency of publication. Some are happenings in the world" is the way a junior coed at Villanova

> A Southern Oregon College (Ashland, Oregon) junior says: "It's a bigger paper and carries news in more detail, has a better variety, etc." And a sophomore at Wesleyan University (Middletown, Conn.) gives his reason thus: "I have a fairly good idea of what goes on at college, but not of what goes on on the outside." But a Michigan State University senior puts it like this: "The college paper lacks funds and staff experience to give a complete coverage of news."

Most students undecided on the uestion just could not make up their minds as to which paper they would prefer if forced to the choice. A few students, such as the graduate student at Louisiana State University (Baton Rouge) who says "both papers are needed, one is not a substitute for the other," while basically correct in their position that both local and world-side news is essential, fail to realize that one kind of news can be and is preferred over

Fashion Magazine Gives Beauty Tips For Current Year

What can women do to be more attractive this year? Here are a few hints Glamor magazine has suggested:

For this year the fashion is to look pretty-not chic, not dramatic or handsome or striking-just irresistibly pretty.

The first step is to smooth liquid foundation over your face and throat; then blend it carefully with a tissue. Next apply rouge in dots along check bones. Then blend with the fingertips. Next puff face powder over face and throat.

For romantic eyes smooth on eyeshadow close to upper lashes and blend all the way up to the brows. Darken lashes next. For those straight eye lashes use an eyelash curler. Then slightly darken eyebrows using light feathery strokes. You should always aim for a soft natural look.

If you prefer rosy highlights dust a little rouge on each ear

Now you are ready to apply lipstick, first outline the lips with a brush and then fill in the rest with lipstick.

Glamor suggests you get a becoming hairstyle and to keep your hair well groomed.

Above all, it is important to carry your body properly. Practice proper posture. You'll then have the carriage this new look deserves and will make you a big hit

Ford Motors Offers Training Programs For Management Jobs To College Men

The Purchasing organization of the Ford Motor Company offers a training program designed to develop college graduates for future management responsibilities in an expanding company.

The trainee is placed in a job rotational program lasting one year. This program is planned to give the trainee practical experience in both line and staff positions and a broad understanding of the purchasing function.

The first six months of the program is devoted to training in the three staff functions: purchasing administration, purchasing research and procurement planning. During the second six months of the program, the trainee is assigned to a purchasing department for training in the buying function. All training assignments are in the Central Purchasing Office and in the purchasing offices of the various vehicle and manufacturing divisions in the Detroit

Supplementing the "on-thejob" program, each trainee will participate in the Company-wide or orientation program for college graduates and is urged to take advantage of the selected courses offered by the Henry Ford Community College and by universities in the Detroit area.

The performance of each trainee will be reviewed regularly by the supervisor to whom he is currently assigned. A review is also made by the Central Purchasing Office, which schedules and controls assignments of all trainees in Company purchasing activities.

Upon completion of one year's training, the trainee is given a regular assignment in one of the staff or buying functions. The preference of the trainee, his progress, and the need of the various purchasing activities are factors considered in placement.

Candidates should have a Bachelor's Degree, preferably in Business Administration, or in Engineering. A Master's Degree in Business Administration is not required, but is most useful. A candidate should have a "B" average or better in his academic work and have some mechanical aptitude. For further information, see the Placement Service, Memorial Union Building.

All Collegians meet at the

A. C. HASTY TASTY

Where the service is fast and the food is tasty Across from the Campus

Aeronautical Civil **Electrical** Mechanical Math/Physics

Lockheed representatives will be on campus Monday, January 28

to discuss how the company's diversified development program can advance your career

For interview see your Placement Officer.

ENGINEERING GRADUATES

Seventeen commercial and military models of aircraft are in production at Lockheed.

Development projects are even more diversified, include jet and propjet transports, fighters and bombers far exceeding present-day planes in performance, radar search planes, nuclear applications to aircraft and a number of significant classified activities.

This capacity to develop and produce such a wide range of aircraft is important to career-conscious engineers. It means more scope for your ability, more opportunity for promotion with so many projects in motion. It means more security because your career is not restricted to one type of plane.

California Division

Lockheed

AIRCRAFT CORPORATION BURBANK

California

Master's Degree Work-Study Program

The program enables graduates in Engineering, Mathematics and Physics to attain a Master's Degree at the University of California at Los Angeles or University of Southern California while gaining important practical experience on the engineering staff of Lockheed Aircraft Corporation in Burbank, California.

Additional information may be obtained from Lockheed interviewers or by writing E. W. Des Lauriers at Lockheed's Burbank facility.





Follow the lead of Ralph Posch, B.M.E., Class of '51

Advance while you're young...

as a Chance Vought Engineer



As a lead engineer in Yought's Propulsion Group, Ralph supervises development of power, fuel, starting and cooling systems for supersonic fighters and missiles.



Ralph consults on engine accessibility problems in fighters like this 1,000-plus-mph Crusader.

Ralph Posch already is making his mark in the aviation world. Ralph's only 31, but he's advanced to lead engineer in a career field he's liked from the start. Ralph's progress was speeded by Chance Vought's own growth and by keen company interest in his development. These same career aids are working today for every young engineer who's entered missile and fighter development at Vought. Symposiums on creative engineering, for example, encourage the brand of technical free thinking Ralph has displayed. Company-paid tuition for postgraduate study allows any recent graduate to take immediate steps toward advanced degrees. For an increasing number of junior engineers, Vought offers a nine-month program of job rotation which prepares young men like Ralph for key responsibilities. And in every unit of Vought's engineering sections the young professional is given variety that's both refreshing and broadening. Let our campus representative explain how Chance Vought will do its utmost to help you find and advance in the field that best suits you. Ask your pla office to arrange your appointment, or write directly for immediate information to: Mr. C. A. Besio, Supervisor, Engineering Personnel Section CHANCE VOUGHT AIRCRAFT, Incorporated, Dallas, Texas



Pilot comments on aircraft performance prove especially interesting to power plant specialists like Ralph.

Our representative will be in your Placement Office Monday and Tuesday, January 28 and 29, to describe first hand Chance Vought's program for young engineers. Reserve time for your own interview by making your appointment today.



January 25, 1957 NDSC FALL TERM HONOR RATINGS General Average (All regular undergraduates) (all women) (all women) general Institutional Average (All students, all curricula). Average by Schools and Classes Agriculture Applied Arts & Sciences Themical Technology gineering _____ me Economics armacy ______Average ney A. Anderson es W. Barrett __ old E. Bergeson _ t M. Brudvik ___ Bubach _ Bubach Bursack er Dowswell i H. Duin ld Forsberg rt A. Fox ld Gibson ld Gronbeck ne Herman Ann Hess j Hilling eth Hoefs Lorgenson Norman Kmoch Student Organizations Phi Kappa Phi Phi Upsilon Omicron Jorgenson Lemberg Lindseth fer Middlebrook I. Middleb Moe _____ Monson _ McElmury McElmury rt Nelson m Neumann ne Qualley ace Raycraft i Rothfusz nnce Shaw Salaba le Sayler sy Schroeder senechal rd Sether Stockman Teigen Stockman Teigen Thompson ncy Thompson n Trisko d Weiser Van Wechel Fossay n R. Franke es L. Hunter an Lemmon McCone K. Olsen Olsen Peterson ia Ann Roberts is Pfenning E. Anderson d. H. Gunderson Helmeke by Ann Simons t Groom eth Shipley Ethorison Bjornson Blomseth B. Bragg Fuhrman Gallagher Gerth Knudson Morgan ____ ona Murray Simons ___ & Hlavinka Hlavinka Garaas Giddings ond Vellenga a Husband ard Reinke Peterson iet Fark es Gruebele in Reuther ren Zielsdorf ward Heil omas Mack

Get Acquainted With Fargo Forum

ward Heil
mas Mack
id Harju
ley Homme
s Muhich
Stefanchuk
er Urness
rt Wetherbee
M. Berg
Boldenow
a Haas

Haas ____ Koszalka

Leetun
W. Parkin
Solberg
Fagerlund
m. Owen

WANT ADS

Dial 5-7311

Our want ad takers will gladly help you.

Last year our girls processed more than 167,000 want ads.

| Rho Chi | 3.49 |
|--|------|
| Rho Chi Senior Staff Alpha Zeta | 3.46 |
| Alpha Zeta Sigma Alpha Iota | 3.43 |
| 2.49 Sigma Alpha Iota | 3.41 |
| Kappa Delta Pi | 3.34 |
| Pi Tau Sigma | 3.27 |
| 2.79 Pi Tau Sigma | 3.22 |
| o se i lau beta sigina | 3.14 |
| Kappa Tau Delta | 3.12 |
| Women's Senate Farmhouse Fraternity | 3.04 |
| roup Farmhouse Fraternity | 3.02 |
| Av. Alpha Gamma Delta | 2.99 |
| Av. Alpha Gamma Delta | 2.96 |
| 2.22 Guidon | 2.94 |
| 2.84 Gamma Phi Beta | 2.87 |
| 2.37 Kappa Kappa Gamma | 2.84 |
| 2.76 Kappa Delta | 2.82 |
| 2.64 Air Debs | 2.81 |
| 2.43 Kappa Kappa Psi | 2.81 |
| Kappa Psi Interfraternity Council | 2.81 |
| 3.74 Interfraternity Council | 2.76 |
| 3.74 Alpha Gamma Rho 3.73 Alpha Phi Omega 3.73 Tau Kappa Epsilon 3.73 Scabbard and Blade | 2.72 |
| Alpha Gamma Rho | 2.66 |
| 3.73 Alpha Phi Omega | 2.66 |
| Tau Kappa Epsilon | 2.65 |
| 3.72 Scabbard and Blade | 2.63 |
| 3.72 Panhellenic Council | 2.56 |
| Sigma Alpha Epsilon | 2.55 |
| 372 Arnold Air Society | 2.42 |
| 3.72 Arnold Air Society 3.72 Sigma Phi Delta 3.72 Alpha Tau Omega | 2.39 |
| | 2.35 |
| Theta Chi | 2.30 |
| 3.71 Phi Mu 3.71 Sigma Chi 3.71 Edwin Booth Dramatic Club 3.71 Sigma Chi | 2.20 |
| 371 Sigma Chi | 2.18 |
| 3.71 Sigma Chi | 2.05 |
| 3.71 Fraternity Average Non-fraternity Average | 2.52 |
| Non-fraternity Average | 2.32 |
| 3.65 Sorority Average | 2.86 |
| 3.49 Non-sorority Average | 2.69 |

Addresses ASAE

Steven Clark, representative and interviewer from Caterpillar Co., was the main speaker at the regular meeting of th ASAE Jan. 17. Clark emphasized that the ma-

jor fields in his industry that are open to ag engineers are those of sales development and technical writing.

Stressing competition, Clark said, "Competition is one of our greatest assets for the development of better methods which lead to better living for everyone."

A film on the work at the Caterpillar Tractor Co. was shown 2.69 during the meeting.

Cat Representative St. Luke's Nurses, **Cobbers Attend SC Short Course Party**

Students from NDSC, Concordia and St. Lukes turned out in numbers for the annual short course party sponsored by the College 4-H

Chaperones for the affair included Mr. and Mrs. Peder Nystuen, and Mr. and Mrs. Clarence Olson.

At the regular meeting next week, Kenny Olson will conduct a leadership training school, and assist the members with plans for a forthcoming TV show.



"What's it like to be

A PRODUCT DEVELOPMENT ENGINEER AT IBM?"

Three years ago, college senior Gerald Maley asked himself this question. Today, an Associate Engineer and leader of a nine-man team, Jerry reviews his experience at IBM and gives some pointers that may be helpful to you in taking the first, most important step in your engineering career.

"What really sold me," says Jerry, "was the way they conducted engineering. I'd expected rooms full of engineers at desks. Instead, I found all the informal friendliness of my college lab."

Gerald, an E.E., came directly to IBM from the University of Buffalo, in 1953. Starting as a Technical Engineer, he was immediately assigned to work, with two others, on designing a small calculator. The supervisor of this project was Dr. R. K. Richards, author of "Arithmetic Operation in Digital Computers." Jerry learned a great deal about computers in a very short time. Incidentally, his particular machine is now going into pro-



Assigns problems to his group

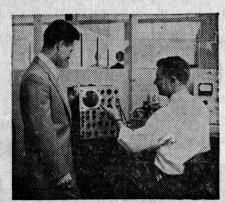
duction. As Jerry says, "It makes an engineer feel good to see his project reach the production stage—and to be able to follow it through."

Promoted to Associate Engineer after 16 months, Jerry is now the leader of a nine-man team. He asns problems to his group for s tion, approves their block diagrams and the models they build. Perhaps an hour a day goes into paper work such as requisitioning equipment for his group and reviewing technical publications, in counseling members of his team and preparing for trips to technical society meetings. Apart from his regular responsibilities, he teaches at night in the IBM school.

Why Jerry chose IBM

Of course, there were other reasons why Jerry selected IBM. He was vitally interested in computers, and IBM was obviously a leader in the field. He comes from a scientific family

(his brother is a mathematician) and is fascinated by these mathematical marvels which are revolutionizing man's ways of doing things in so many fields. He enjoys working on large equipment . . . and on "pulses." "It's more logical," he says. "In computer



This field is so new

work, you can actually see things happening, which is not the case with all electronic equipment today. And it's not all solid math, either. What's more, this field is so new, that pretty soon you're up with everybody else."

Gerald has done recruiting work himself for IBM and believes he understands some of the college senior's problems. "I usually begin an interview by determining a man's inter-



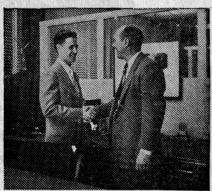
Reviewing technical publications

est," he reports. "Then the diversity of work at IBM enables me to offer him a job which will challenge that interest." Gerald distinguishes between two kinds of engineers-those who like to work on components, such as circuit designs, and those who are interested in the part the component

plays. The latter is his own interest, which is why he is in advanced machine design. He points out that IBM is careful to take these factors into consideration-another reason, perhaps, why turnover at IBM is less than one-sixth the national average.

What about promotions?

When asked about advancement opportunities at IBM, Jerry says, "You can hardly miss in this field and in this company. They tell me sales about double every five years-which in itself makes promotion almost axiomatic." He endorses the IBM policy of promoting from within, with merit the sole criterion. The salary factor, he remembers, was not his first consideration. While excellent, the tremendous advancement potential was of far greater importance.



Promotion almost axiomatic

IBM hopes this message will give you some idea of what it's like to be an E.E. in Product Development at IBM. There are equal opportunities for I.E.'s, M.E.'s, physicists, mathematicians, and liberal arts majors in IBM's many divisions-Research, Manufacturing Engineering, Sales and Technical Service. Why not drop in and discuss IBM with your Placement Director? He can supply our brochure and tell you when IBM will interview on your campus. Meanwhile, our Manager of Engineering Recruitment, R. A. Whitehorne, will be happy to answer your questions. Just write him at IBM, Room 0000, 590 Madison Ave., New York 22, N. Y.

INTERNATIONAL BUSINESS MACHINES CORPORATION

Bismarck

by Vern Shanila

Leads Play In Strack League

The Louis Strack college bowling league has announced its latest standings. The University of North Dakota team heads the standings with an 8-1 record. Cliff Bender, UND pin ace, leads all individual averages with 187.

Games Played Jan. 14-19 Jamestown College ... Minot T. C. 2519 Dickinson T. C. .. 2358 Wahpeton S. of S. _ 2643 N. D. U.

2374

Valley ity T. C. . 2488 STANDINGS Team Minot T. C. Valley City T. C. Bismarck J. C. Wahpeton S. of S. NDSC Dickinson T. C. Jamestown College

HIGH AVERAGES (9 Games) Cliff Bender-NDU Don Tang—NDU Joe Fritz—Minot .178 LeRoy Mayer—Minot Ed Jerde—NDU ..178 175 Buck Buchholz—Valley City Chuck Thurm—NDSC ...175 173

UND Bowling Team Meet The Bison



John Foss

(SPECTRUM Photos)

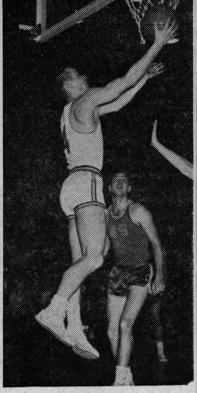
John Foss stands at 6'3" and forms the other half of the ter-Bison. He is a hustling scorer and fine-skilled ball-handler.

How do

John is now a sophomore and majoring in Mechanical Engineering.

Foss was previously rated by forms the other half of the ter-rific guard combination of the the Varsity squad. He stepped right into a starting position and has filled the vacancy handily.

A star mainstay from the NDSC Freshman team, he played every position on the squad while playing for Moorhead High School.



Ken Flynn

Kenneth Flynn is considered by many as one of the finest guards in the North Central Conference. Kenny combines his 6'1" frame with superb ballhandling and set shot prowess. He started at forward as a sophomore and was very effective despite a previous arm

Hailing from Minot, Ken is married and has two children. He is a senior in Engineering, an excellent scholar and known leader.

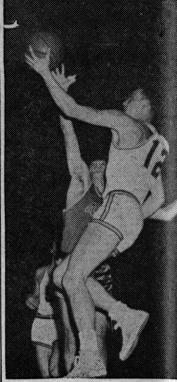
Ken was an all-stater while playing for the perennial powerhouse teams at Minot High School. He has lived up to all expectations by filling the big hole left by graduating seniors. At the present this sparkplug is the leading scorer for

ATO'S Cop V-B Title

The ATO's won the Intramural volley-ball championship by defeating the Kappa Psi's in a best of three play-off series Wednesday.

FINAL STANDINGS

| ATO No. | 2 | | CHAMPS |
|-----------|-----|---|--------|
| Kappa Psi | | 2 | SECOND |
| AGR No. | 2 | | THIRD |
| SPD No. 1 | | | FOURTH |
| Sigma Chi | No. | 1 | FIFTH |



Warren Arman

Warren Arman is a relative newcomer to the Bison team. I has served for Uncle Sam a starred for the Bismarck Junio College basketball team. basketball career began at 8
Mary's High School at Bismarck
Moving to the center position
Arman hits between 20-30 point

many times and has a season high of 28 thus far. He is a great shot and uses is 6'5" to contro the board. Warren transferred a Junior and is majoring in Edu cation.

Terrific playing can be expected in the future from this stand out team player.

SUAB To Show World Series Films

The Student Union Activities board has announced that there will be movies of the 1956 World Series shown in the Union Ballroom Wednesday, January 30, at 8:00 p.m. Kenneth Blackman Fargo-Moorhead Twins Genera Manager, will present the film featuring the New York Yankeer and Brooklyn Dodgers.

you ENGINEERS ... PHYSICISTS ... check out here? Here are brief descriptions of the important work performed in the five separate divisions of the Hughes Field Engineering Department. Each of the engineers engaged in these activities holds a degree in electrical engineering or physics. All divisions form a highly trained organization to support the armed services and others using Hughes fire control systems and guided missiles.

Check one or more divisions for which you qualify by education and experience . . .

ENGINEERING WRITING-Engineers in this division work with research and development engineers during formation stages of new equipment to produce clear, concise technical manuals, for use in maintenance and training, as well as specialized handbooks for USAF aircrews.

TECHNICAL TRAINING -A cometely equipped and staffed school is operated to train qualified military and company personnel in classroom and laboratory programs on advanced systems work in the fields of radar fire control, electronic computers, guided missiles. Instructors are graduate engineers or physicists with backgrounds in development work or university instruction.

FIELD ENGINEERS-Hughes technical advisors are required in the field wherever operational bases are located. They

> LOCAL INTERVIEWS-Our Technical Representative will be conducting campus interviews on January 26. Please contact your Placement Office in order to schedule an appointment.

serve military agencies employing Hughes highly complex radar fire control systems for all-weather interceptor aircraft, at home and

AIRCRAFT MANUFACTURER LIAISON-Engineers are assigned to allweather interceptor manufacturers whose aircraft employ Hughes fire control systems, and are responsible for pre-installation testing of the systems. They work with airframe designers in cases where their operational knowledge bears on equipment installation problems.

FIELD MODIFICATION-Hughes policy is not only to get reliable equipment into the field promptly and in sufficient amount, but to modify and develop this as soon as field information and test data become available. Engineers correlate information from the field and indicate changes to the Research and Development Divisions. Write . . .

HUGHES

Culver City, Los Angeles County, California

RESEARCH AND DEVELOPMENT LABORATORIES Scientific Staff Relations HUGHES AIRCRAFT COMPANY



I'M THE WORLD'S GREATEST POET IT'S EASY TO SEE ...

From my tie to my toes, I reek poetry! Most poets praise one lousy moon at a time But me, I get dozens of moons in a rhyme. If one moon's poetic, why you can just bet A sky full of moons is poetic-er yet!

MORAL: Like a sky full of moons a Chesterfield King is out of this world, 'cause it's got everything . big length, big flavor, the smoothest smoke today because it's packed more smoothly by Accu · Ray.

Like your pleasure BIG? A Chesterfield King has Everything!

\$50 for every philosophical verse accepted for publication. Chesterfield, P.O. Box 21, New York 46, N.Y.

O Liggett & Myers Tobacco Co.



Sport Shorts

B. T.

In spite of two losses on last eek's roadtrip the Bison are still ead of UND in the NCC standgs. Will everybody please take ook at the standings.

That should get some comnent out of the scribe at the rand Forks institution, who as been surprisingly silent the st couple of weeks.

The Bison are going to run introuble tomorrow when they mie and Cliff Daniels to very od advantage.

SDU will have a definite height Around Campus. vantage over the Bison, and m past experience we know height can make the differe between winning and losing. We like to win and we hate to

We hope the readers of the ectrum will notice the intraral standnigs. The intramural gram on campus is more imtant than many people realize. Approximately 800 students are ing part in intramural sports

3 Teams Clash

| S > Fea | gues | U | JEII |
|---------------------------------------|---|-------|---------------|
| AGUE 1 | W 3 2 2 2 2 1 0 0 | F. | Pct. 1.000 |
| B. U. | 2 | 0 | 1.000 |
| U. G. R. 3 | 2 | 0 | 1.000 |
| A. E. 3 | | 1 | .500 |
| T. O | | 2 2 2 | .000 |
| s. Fd. | ŏ | 2 | .000 |
| GUE 2 | | L | Pct. 1.000 |
| S. A. 1 n's D. 2 | $\frac{2}{2}$ | 0 | 1.000 |
| ta Chi | 2 | 0 | 1.000 |
| G. R. 4 | <u> </u> | 0 | 1.000 |
| A. E. 3 | 1 | i | .500 |
| B. 2 | 0 | 2 | .000 |
| B. 3 | 0 | 2 3 | .000 |
| | •• | | |
| T. O. 1 | W | L | Pct. 1.000 |
| S. C. E. | 3 | 0 | 1.000 |
| A. E. 2 | | 0 | 1.000 |
| pa Psi 1 | i | 1 | .500 .500 |
| 's Dm. 1 | î | 1 2 2 | .333 |
| Chi 2 | | 2 | .000 |
| M. C. A. | ŏ | 2 2 | .000 |
| AGUE 4 | w | L | Pct. |
| AGUE 4 Chi 1 E. N. | $\frac{2}{2}$ | 0 | 1.000 |
| E. N w. Cl | î | 0 | 1.000 |
| G. R. 1 | | 0 | 1.000 |
| K. E P. D. 1 | | 1 | .500 |
| v. Cl. | 0 | 3 2 | .000 |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 0 | 2 | .000 |
| AGUE 5 | , w | L | Pct. |
| T. O. 2 A. E. 1 | | 0 | 1.000 |
| Н, | ī | 0 | 1.000 |
| op 1 S. A. 2 | 2 2 1 1 0 0 0 | 1 | .500 |
| G R 9 | 0 | ī | .000 |
| K. E. | 0 | 1 | .000 |
| ppa Psi 2 | 0 | 1 | .000 |

"The House of Perfect Diamonds"



WATCH & JEWELRY REPAIR!NG

ENGRAVING - TROPHIES DIAMOND SETTING 610 Main Ave. Fargo, N. D.

ping pong and bowling.

the largest in the history of the school. There are five leagues and 43 teams.

The intramural program is sponsored by the Athletic department and controlled by the student Intramural Council.

George Schwartz is president of the Council and the group is advised by Erv Kaiser, Director of Physical Education.

An addition to the intramural tertain the men of SDU at the program this year is a traveling SC feildhouse. We hate to be trophy to be given to the organomy, but we see a dark future ization scoring the most total Bentson and his squad. This points in a year. All intramural isn't our year for basketball. activities will be counted, with SDU is currently tied with SDS points being awarded to organifirst place in the NCC with zations in the order that they finwins and no losses. SDU is ish in competition. This trophy is in addition to the regular first and second place trophies.

Look for the Bison to take three out of four from the Soox in the U series.

Look for colder weather.

Comment heard about last Monlay's snow storm and we quote, !!!★XX●@@!**★xXx●! Unquote.

Sidelights: While rummaging around in my desk the other day I happened to find a copy of the Jan., 1904 Spectrum.

On Dec. 12, 1903 the annual basketball game between the A.C. and Valley City Normal girls team was played at Fargo.

The game was probably as good an exhibition of basketball as will be seen in the Fargo Area this

The Valley Ctiy girls were a little too strong in basket shooting department as they downed the A.C. girls 17-9.

What's wrong with the girls of today. I'll bet they would add a lot to our athletic programs. Maybe the girl's would even play football.

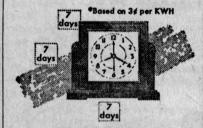
Kappa Tau Delta Initiates Six Men

Kappa Tau Delta, honorary ar-chitecture and architectural engineering fraternity, initiated six men Thursday, Jan. 17, at a dinner held at the Graver Hotel.

The new members are: Stan Bednar, Bob Brown, Charles Huntley, George Pittard, Dale Ruff, and Seth Twichell.

IC worth of electricity

an electric clock for a week*



NORTHERN STATES POWER COMPANY

Well, another week, another of some kind. The present setup consists of volley ball, basketball, g pong and bowling. The I-M basketball program is Of 1957 Season

| | FIRST ROUND CHAMPS |
|----|--|
| | Engineers League W L Pct. Ave. |
| | A.S.C.E. No. 118 6 .750 582 A.S.M.E. No. 117 7 .708 625 |
| 9 | |
| ğ | All Star League W L Pct. Ave. Kappa Psi30 2 .937 821 |
| 9 | Kappa Psi30 2 .937 821 Student Union24 6 .750 840 |
| | |
| ì | Major League W L Pct. Ave. L.S.A. 17 7 .708 577 |
| ŝ | A.T.O16 8 .667 550 |
| 8 | Classic League W L Pct. Ave. |
| ij | Classic League W L Pct. Ave. Men's Dorm17.5 6.5 .729 741 |
| ğ. | Vets Club17 7 .708 694 |
| ğ | Woman Students League W L Pct. |
| ğ | |
| Ì | L.S.A. 14 7 .667 Gamma Phi Beta 13 8 .619 |
| ŝ | INDIVIDUAL LEADERS |
| ĕ | MEN'S LEAGUE |
| ŝ | Name League Games Ave. |
| ĕ | Sawyer—All Star24 179 Barnum—All Star24 177 |
| | McGuire—All Star24 174 |
| 0 | Thurm—All Star 27 173 |
| Ø | Gruchella—All Star 3 169 |

Gruchella—All Star Larsen—All Star Romani—Engineers Liebe—Classic Hilling—Engineers Nelson, H.—Major Hilling—All Star Kuske—Major Wiseman—Major Bosworth—All Star Cunningham—Classic Hanson—Classic Engh—Engineers Engh—Engineers Schuehle—Classic INDIVIDUAL LEADERS
WOMEN'S LEAGUE
Games Name Steigman, M. Tallackson, R. Kanellos, J.

Ping-Pong Fees Due

All rosters and fees for intramural ping pong will be due at the Jan. 28, meeting of the intramural association according to intramural president George Schwartz.

The meetings are held at the fieldhouse every Monday at 4:15. is H. Dean Stallings.

by Mac Top Keglers Named Bison Drop Two On Southern Swing; Now Hold 2-5 Conference Record

The SDU Coyotes continued their bid for the North Central Conference lead by defeating the NDSC Bison, 88-72

The Coyotes led by as much as 18 points and were never seriously threatened. Superior height and rebound control contributed heavily to the Coyote's victory.

Truelson dunked in 18 points 2-won 5-lost record, fifth higher for the Coyotes while Foss paced in the North Central Conference. the losers with 14 counters.

ISTC

The Iowa State Teachers College Panthers defeated the invading NDSC Bison with a 71-65 victory at Cedar Rapids Monday night. It was the second meeting of the two in NCC competition.

The Herd came within one point of the lowans in the first period and threatened all the way, but the Panthers sparked a last-period rally to wrap up the

Lettermen To Honor Former Athletes Feb. 1

The Lettermen's Club of NDSC is sponsoring its fifth annual Bison Day to honor all former NDSC athletes.

Festivities include a conference game between NDSC and SDU. A Dutch lunch and informal program will follow the game at the Elk's club.

All former athletes will be introduced to the spectators prior to the game. Registration is also required and can be done at the Athletic Office.

Head of the Athletic Committee

were made from the gift line.

John Foss led the Bison scoring with 16 points while all of Iowa's starters hit the double figure mark. Arman and Flynn, who have been the backbone of the Bison scoring attack, were held to three and five points respectively.

The NDSC Bison now have a 2-won 5-lost record, fifth highest

| NORTH CE | NT | RAL | | |
|----------------|----|-------|-----|-----|
| W | L | Pct. | TP | OP |
| S. D. State5 | 0 | 1.000 | 470 | 327 |
| S. Dakota U5 | 0 | 1.000 | 417 | 313 |
| Morningside3 | 2 | .600 | 376 | 377 |
| lowa Teachres3 | 2 | .600 | 346 | 332 |
| NDSC2 | 5 | .286 | 488 | 540 |
| N. Dakota U1 | 5 | .167 | 348 | 445 |
| Augustana1 | 6 | .143 | 465 | 526 |

SC Bearded Beauties To Match UND Uglies

Attention Lord and Lady Sunbeams; Arise Ye of the Furry Face! The beard is back in style!

Latest report on the Beard Blast states that the winners of the Whisker Derby on the State Campus will have the opportunity of matching hedges with those up north come Bison-Sioux Mating Time.

The contest here at State is being sponsored this year by the Vet's Club, Blue Key, and the Rahjah Club, and Shaver's Permits entitling the wearer to a clean slate throughout the festivities are being sold for four bits.

Proceeds from this worthy venture are being donated to the Hungarian Relief fund in hopes of sponsoring a Hungarian student here at NDSC.

COMING JANUARY 26

Hughes announces campus interviews for Electrical Engineers and Physicists receiving B.S., M.S., or Ph.D. degrees. Consult your placement office now for an appointment.

HUGHES

RESEARCH AND DEVELOPMENT LABORATORIES ELECTRONICS MANUFACTURING Hughes Aircraft Company, Culver City, California and Tucson, Arizona

CASH AND CARRY FOR YOUR CONVENIENCE NO PARKING PROBLEMS

Two blocks West of College on 12th Ave. No.

ALTERATIONS and REPAIRS

Placement Service

Monday, January 28, 1957

Lockheed Aicraft, California Division is interested in Aeronautical, Mechanical, Electrical and Civil Engineers, also Mathematics and Physics graduates. Monday, January 28, 1957

Hughes Research Laboratory, Culver City, California, will be represented by Mr. J. Vukovich to interview men with advanced degrees in Elctrical and Mechanical Engineering, and Physics. They are also interested in Bachelor degree candidates in Electrical Engineering and Physics.

Monday and Tuesday, January 28 and 29, 1957

Chance Vought Aircraft, Incorporated, Dallas, Texas, are searching for Engineers, Mathematicians, and Physicists.

Tuesday and Wednesday, January 29 & 30, 1957

The Sherwin-William Company will be on the campus to interview chemists with B.S. or M.S. Degrees. Interviews will be conducted in the School of Chemistry Building. Contact Dean Dunbar for further

Elks Again Offer Award; Total \$30,000 "Valuable Student"

The Elks National Foundation Trustees announce that they are again offering their "Most Valuable Student" awards.

These awards, totaling thirty

thousand dollars, will be available to graduating students of any high or college prep school, or any under graduate of a recognized

Applicants will be judged on the basis of scholarship, leadership, personality, resourcefulness, and other merits.

Applicants must also be a citizen of the United States and within the jurisdiction of the Order of Elks.

Complete information can be obtained from Miss Matilda Thompson in Minard Hall. Application blanks are also available from Miss Thompson. The deadline for applications is March 1, 1957, but applications must be in Miss Thompson's office not later than

Students from NDSC have been awarded several of the Elk Scholarships in the past years. Last year there were five awards made to students who filled the requirements.

Naval Reserve Program Offered

A new Naval Reserve Officer Candidate program is being offered by the Naval Reserve Center on the NDSC campus, 1511, 12th Avenue North.

Information may be obtained at the Naval Reserve Office at no obligation. If accepted as a reserve officer candidate, you will join the naval reserve as a seaman recruit for a 6 year hitch.

There is an 8 training period at the ROC school, Newport, Rhode Island.

Applicants for this program must be college students between 17 and an age which would not exceed 27½ by the completion of the course. They must be between their freshman and junior years in college, have 20|20 vision and good health.

Feb. 8, 1957 has been set as the deadline for examinations in this program.

Wednesday, January 30, 1957
Kirkham, Michael & Associates,
Consulting Engineers, are interested in Civil, Structural, Mechanical and Electrical Engineers.

Wednesday and Thursday, January 30 and 31, 1957

North American Aviation, Missile Development Division, Autonetics Division, Downey, Califor-nia, and Rocketdyne Division, Atomics International Division, Canoga Park, California, will interview all Engineers. Friday, February 1, 1957

Engineering Recruiting Service, Los Angeles County Civil Service Commission will be on the campus to interview Engineering graduates. Mr. Curtis will be the interviewer.

AFROTC Graduates To Begin Active Duty

Two recently commissioned Second Lieutenants from NDSC have received orders to report for active duty with the Air Force.

Lt. William J. Chamberlain of Minot will report to Lackland Air Force Base, and Lt. Melvin G. Duerre will report to Air Material Command at Wright-Patterson Air Force Base, Ohio. Lt. Chamberlain will be further assigned to the first available flight training class at Lack-

Both men are to report to their first active duty station this month.

THE SPECTRUM NORTH DAKOTA STATE COLLEGE FARGO, NORTH DAKOTA

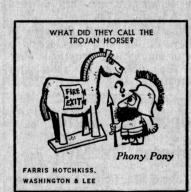
GIFTS, FOUNTAIN

Across From Post Office Broadway & N. P. Ave.

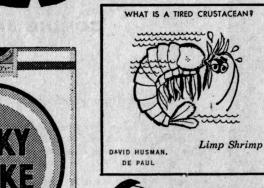
EKIEFS.



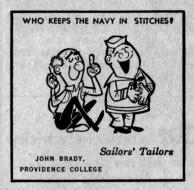
SIT DOWN in the common room, take out your Luckiesand who pops up to share the fun? None other than that friendly, familiar figure, the Lounge Scrounge! He's a sly guy, too; he knows which cigarettes taste best-and he knows just who carries 'em. Luckies taste better to buyers and borrowers-and no wonder! A Lucky is all cigarette . . . nothing but fine, mild, good-tasting tobacco that's TOASTED to taste even better. Light up a Lucky right now. You'll say it's the best-tasting cigarette you ever smoked!







LEONARD RICHARDS, JR.,







CIGARETTES

STUDENTS! MAKE \$25

Do you like to shirk work? Here's some easy moneystart Stickling! We'll pay \$25 for every Stickler we print—and for hundreds more that never get used.

Sticklers are simple riddles with two-word rhyming answers. Both words must have the same number of syllables. (Don't do drawings.) Send your Sticklers with your name, address, college and class to Happy-Joe-Lucky, Box 67A, Mount Vernon, N. Y.

Luckies Taste Bet

"IT'S TOASTED" TO TASTE BETTER . . . CLEANER, FRESHER, SMOOTHER!

QA. T. Co. PRODUCT OF The American Tobacco Company AMERICA'S LEADING MANUFACTURER OF CIGARETTES

Drycleaning As You Like It One Day Shirt Laundry Service Serving the College Students For 20 Years



Across The Campus From NDAC Open Till 8 p.m. Every Evening

JEAN SHAW