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The University of North Dakota

ALUMNI REVIEW

VOLUME XXXVI

GRAND FORKS, NORTH DAKOTA — APRIL, 1959



NUMBER 11



The Minneapolis-St. Paul Alumni Club held its dinner meeting at the Radisson Hotel in Minneapolis January 31, prior to a North Dakota-Minnesota hockey game. Among those attending were, left to right: Judge Edward Devitt, St. Paul; J. Lloyd Stone, University Alumni Director; Dewey Balch, Minneapolis; Aldon E. Omdahl, Edina, Minn.; Gordon Aamoth, Fargo, N. D.; and Bud Durich, Minneapolis, president of the Minneapolis-St. Paul Alumni Association.

U Alumni Clubs Meet

Alumni in the Puget Sound Area met February 28 at the Beau Brummel in Seattle for an evening of revelry and their annual observance of founding of the University. President Carrol Aitken presided.

A substantial crowd attended in which almost every class from 1903 through 1958 was represented. A round of UND songs was sung and an atmosphere of conviviality prevailed. There was both live entertainment and a movie showing how the University and the rest of North Dakota look today.

After a brief summary of the history of the University, there was a short business meeting in which secretarytreasurer Esther Nyman reviewed the preceding meeting and advised the group that it is still solvent.

Officers and a board of directors for the ensuing year were elected. Jack Kruger '51 is president, Grace Thuring '28 is secretary-treasurer, and Esther Nyman, Carol Aitken '34, and Dick Stern '35 are the other board members.

BISMARCK GROUP SEES ICE TEAM

A group of Bismarck residents took a chartered bus to Grand Forks, where they attended the University of North Dakota-University of Minnesota hockey game.

Making the trip were:

Mr. and Mrs. Francis Breidenbach, '52, (Carol Erenfeld, '55); Mr. and Mrs. W. C. Lynch, '49; Mr. and Mrs. George Eider; Mr. and Mrs. David Vogel '38; Mr. and Mrs. Paul Wold '49; Mr. and Mrs. Roger Persinger, '55; Mr. and Mrs. Duncan Perry (Donna Henry, '50); Mr. and Mrs. Chris Dahl, '48 (Phyllis Yvonne Madsen, '48).

Mr. and Mrs. Fred Saefke, Jr., '51; Mr. and Mrs. Ed Rose, '50; Mr. and Mrs. John Smith, '51; Mr. and Mrs. Robert Lund-(Continued on Page 4)

Tribute Paid UND NCAA Ice Champs

Hundreds of area fans paid tribute to the University's new NCAA hockey champions at a community dinner honoring Sioux and Grand Forks skaters.

The Sioux, in the NCAA tournament for the second straight year, finally achieved a long-sought goal by defeating Michigan State, 4-3, in overtime in the tourney final at Troy, N. Y.

In the first round, Coach Bob May's athletes eliminated St. Lawrence College, Eastern champion, also 4-3 and also in overtime. A year ago, North Dakota lost to Denver in the NCAA final.

Thousands of fans waited at the Grand Forks Airport in cold, windy weather to welcome the team home with its huge national championship trophy.

At the appreciation dinner, May praised his team as the "greatest bunch of young men I ever had the privilege of working with."

May said the turning point of the championship season came at Houghton, Mich., Feb. 6-7, when the Nodaks played Michigan Tech.

"After losing the first game, we had a squad meeting which lasted two hours. And that really cleared up a lot of things," the coach added.

The following night the Sioux came back with a victory which started them on their way to the NCAA. May emphasized that much of the credit for the team's success goes to captains Julian Brunetta and Joe Poole, who took over after captain Bill Steenson was declared ineligible.

President Starcher accepted the NCAA championship trophy from Poole and Erunetta on behalf of the school.

A telegram congratulating the teams was received from Clarence Campbell, president of the National Hockey League.

Guy LaFrance, junior from Fort Frances, will captain the team during the 1959-60 season.

Serving as assistant captains will be Ed Thomlinson, a junior from Sault Ste. Marie, and Art Miller, also a junior, from Moose Jaw.

The trio was chosen by a vote of teammates.

A year ago the three skated as a unit and became known as the sophomore "production line." They also worked together on many occasions the past season before LaFrance

(Continued on Page 2)

University Appropriated 6.9 Million

The 1959 North Dakota Legislature appropriated \$6,-982,262 for the University's operation during the next biennium.

In addition, \$850,000 was authorized to build a new administration building to replace Old Main, 75-year-old structure which was THE University when the school was founded, and \$750,000 was allotted for the construction of a new Chemistry building.

The Legislature also authorized the University to construct two new women's dormitories, a men's dormitory and one for married students. These will be financed by self-liquidating bonds.

Plans and specifications for the new buildings have yet to be drawn, according to Business Manager E. W. Olson, but it is hoped they will be complete this summer and bids advertised.

News Notes of University Alumni

Tribute Paid

(Continued from Page 1) was switched to a defensive spot.

May predicted that the new captain could win All-American honors next season whether he operates on defense or as a center.

Miller paced the Sioux in scoring during the 1958-59 season, driving in 23 goals and receiving 18 assists for 41 points in regular play.

Thomlinson, number three man in the point-department with 26-14 goals and 12 assists - was named to the NCAA All-Tournament team at Troy. LaFrance finished the year with 25 points on eight goals and 17 assists.

As the NCAA meet opened, the big St. Lawrence team proved entirely capable of competing with the Sioux.

North Dakota jumped off to a 3-0 lead on two goals by Morelli and one by Art Miller.

The Larries suddenly came alive, scoring three goals in the third period to tie the game up and send it into overtime. The overtime period was a tight defensive struggle until LaFrance picked up a loose puck from a scramble in front of the net and backhanded it home.

In the finals the Sioux faced the Spartans of Michigan State, a big experienced team led by the sensational goalie Selinger. State scored first but North Dakota tied it up and then broke out to a 3-1 lead at the end of the second period on goals by Lyndon, Walford and Paschke.

Michigan State came back in the third period to score twice and the game went into a sudden death overtime. Play was close and defensive in this period, with Michigan State probably having a slight edge. Then at 4:20 Morelli rapped in the winning goal.

It was fitting that Morelli should score the winning goal because he had already been named to the all-tournament team and most valuable player of the meet. Ed Thomlinson won a wing position on the all-tournament first team and defenseman Lyndon and center Joe Poole were placed on the second six of the dream squad.

WEDDINGS

Agnes Marie Liedle, 1952, was married to Ernest A. Fagnant on August 14, 1958. They are at home in Rawlins, Wyo., where she is teaching Home Economics for the fifth year.

Lt. Phillips Evans Wralstad, 1956, was married November 8, 1958, to Mickie Lou Thornton in a military wedding in Heidelberg, Germany. They are at home in Heidelburg, where he is stationed with the U. S. Army.

Larke Harrington, 1954, was married to D. H. Shurbet, Jr., on Dec. 27. They are at home in Lubbock, Texas, where he is assistant professor of geology and director of the Seismological Observatory at Texas Technological College. Mrs. Shurbet is program director of the student union at the same school.

Kathryn E. Dahl, 1958, and L. A. Leclerc were married recently in Fargo. They are at home in Grafton, N. D., where she will be a social worker at the State School.

Sally Werlinger, ex1956, and Fritz Roth, 1955, were married January 15 in Lagos, Nigeria, Africa. They will be at home at Plot Zoos, Marine Rd., Apapa. Roth is with the Mobile Geological Exploration in Nigeria.

Donald C. Rasmussen, 1957, and Frances Orr, were married January 17, in California.

Arlayne Larson, 1958, of Grand Forks, and George Benjaminson of Edinburg, N. Dak., were married on February 28, in Seattle. Both are employed by Boeing Aircraft Co.

Leora Jones, former French teacher at UND, was married to M. Mehdy Douraghy of Khorramshar, Iran, on December 20. Douraghy is attending Cornell University.

DEATHS

Dr. Earl Franklin, ex1917, Piedmont, Calif., died February 14 in Oakland, Calif. He practiced medicine in Larimore and Gilby, N. D., for some years, before taking up practice in California.

Joseph Knain, 1915, Cedar Rapids, Iowa, represented the University at the inaugural of President J. E. McCabe of Coe College on Dec. 5, in Cedar Rapids.

Pearl I. Young, 1919, has returned from a two-month European trip completing data on a projected biography of Octave Chanute. She worked at the old NACA for 25 years then taught engineering physics at Penn State for 10 years aud is now with the newly ogranized Space Agency (NASA) as a Technical Literature Analyst.

Mrs. J. H. Thomson (Ethel Renwick, 1915) is enjoying her work as house mother in the Alpha Gamma Delta house at the University of California.

We have received word that Lud C. Vobayda, 1916, is a Vice President of the First National Bank of Minneapolis. He is a member of the Bank's Clipper Club and has served on the Board of Governors of the Investment Bankers Association and Twin City Bond Club. In 1955-56 he was Chairman of the Minnesota Bankers Association Savings Bond Committee.

1920

Elmer Ellis, 1924, President of Missouri University, was appointed November 21, 1958, by President Eisenhower to the board of foreign scholarships for a terms expiring September 22, 1961. The board is in charge of the Fulbright program of exchanging scholars between the United States and foreign countries.

S. A. Sorenson, 1928, of Eugene, Ore., a tax specialist, is one of eight authorities who took part in lectures and panel discussions at the Oregon Tax Conference at Portland, Ore. Sorenson is a former legal staff member of the Internal Revenue Service, Washington, D. C.

Dr. Winton F. Swengel, 1928, of Monterey, Calif., and his daughter, Gail, recently made a trip to Europe. While there Dr. Swengel attended the World Cancer Conference in London.

Jacob B. Taylor, 1923, has been vice president and business manager of Ohio State University since 1957.

Thomas M. Reynolds, Jr., 1955, is assistant to the president of the Kenro Corporation, manufacturers of Holiday plastic dinnerware, Fredonia, Wis.

Edmund Doeling, 1929, has been transferred to the Bureau of Sport Fisheries and Wildlife of the U.S. Fish and Wildlife Service regional office in Minneapolis. He is serving as Hydraulic Engineer.

Arnold F. Tiegs, 1928, Los Angeles, represented the University at the inauguration of M. Norvell Young as president of Pepperdine College in Los Angeles.

Ira M. F. Gaulke, 1925, Grand Forks, has been promoted from colonel to brigadier general by Governor John Davis. He is a veteran of more than 35 years of army service.

E. S. Thompson, 1923, has been Business Manager at San Jose College for 30 years.

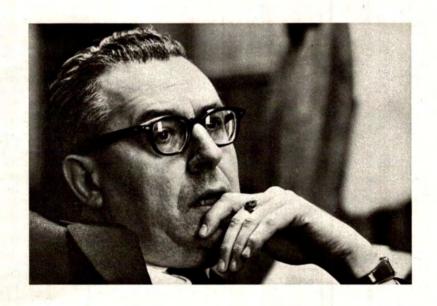
Joseph Baker, 1928, Alexandria. Va., is in the process of promoting a corporation to develop his farm as a Memorial Park (Cemetery). He is a member of the Fairfax County Planning Committee and past president.

Dr. Min Hin Li, 1920, Honolulu, Hawaii, represented the University of North Dakota at the inauguration of Dr. Laurence Snyder as sixth president of the University of Hawaii on February 17. There were three North Dakota alumni in the procession-Magistrate Millard White, ex-1920, who represented Georgetown University School of Law, Alex Budge, ex1912, who represented Stanford, and Dr. Min Hin Li.

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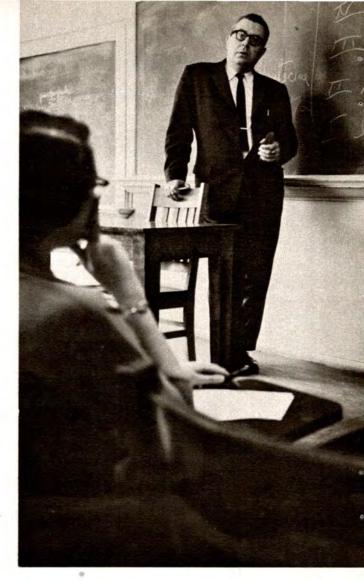
"If I were sitting here and the whole outside world were indifferent to what I was doing, I would still want to be doing just what I am."

I'VE ALWAYS FOUND IT SOMEWHAT HARD TO SAY JUST WHY I CHOSE TO BE A PROFESSOR.

There are many reasons, not all of them tangible things which can be pulled out and explained. I still hear people say, "Those who can, do; those who can't, teach." But there are many teachers who can. They are teachers because they have more than the usual desire to communicate. They are excited enough about something to want to tell others, have others love it as they love it, tell people the how of something, and the why.

I like to see students who will carry the intellectual spark into the world beyond my time. And I like to think that maybe I have something to do with this.





THERE IS A CERTAIN FREEDOM IN THIS JOB, TOO.

A professor doesn't punch a time clock. He is allowed the responsibility of planning his own time and activities. This freedom of movement provides something very valuable—time to think and consider.

I've always had the freedom to teach what I believe to be true. I have never been interfered with in what I wanted to say—either in the small college or in the large university. I know there have been and are infringements on academic freedom. But they've never happened to me.

I LIKE YOUNG PEOPLE. I REGARD MYSELF AS YOUNG.

I'm still eager about many of the things I was eager about as a young man. It is gratifying to see bright young men and women excited and enthusiastic about scholarship. There are times when I feel that I'm only an old worn boulder in the never-ending stream of students. There are times when I want to flee, when I look ahead to a quieter life of contemplation, of reading things I've always wanted to read. Then a brilliant and likeable human being comes along, whom I feel I can help—and this makes it all the more worthwhile. When I see a young teacher get a start, I get a vicarious feeling of beginning again.





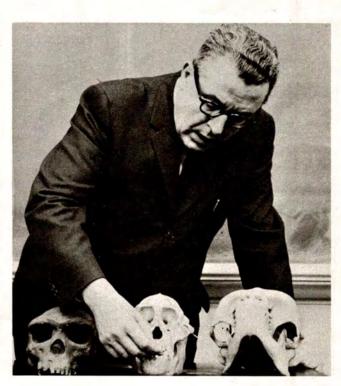
THE COLLEGE TEACHER: 1959

PEOPLE ASK ME ABOUT THE "DRAWBACKS" IN TEACHING.

I find it difficult to be glib about this. There are major problems to be faced. There is this business of salaries, of status and dignity, of anti-intellectualism, of too much to do in too little time. But these are problems, not drawbacks. A teacher doesn't become a teacher in spite of them, but with an awareness that they exist and need to be solved.

AND THERE IS THIS MATTER OF "STATUS."

Terms like "egghead" tend to suggest that the intellectual is something like a toadstool—almost physically different from everyone else. America is obsessed with stereotypes. There is a whole spectrum of personalities in education, all individuals. The notion that the intellectual is somebody totally removed from what human beings are supposed to be is absurd.





TODAY MAN HAS LESS TIME ALONE THAN ANY MAN BEFORE HIM.

But we are here for only a limited time, and I would rather spend such time as I have thinking about the meaning of the universe and the purpose of man, than doing something else. I've spent hours in libraries and on park benches, escaping long enough to do a little thinking. I can be found occasionally sitting out there with sparrows perching on me, almost.



"We may always be running just to keep from falling behind. But the person who is a teacher because he wants to teach, because he is deeply interested in people and scholarship, will pursue it as long as he can."

—LOREN C. EISELEY

HE CIRCUMSTANCE is a strange one. In recent years Americans have spent more money on the trappings of higher education than ever before in history. More parents than ever have set their sights on a college education for their children. More buildings than ever have been put up to accommodate the crowds. But in the midst of this national preoccupation with higher education, the indispensable element in education—the teacher-somehow has been overlooked. The results are unfortunate—not only for college teachers, but for college teaching as well, and for all whose lives it touches. If allowed to persist, present conditions could lead to so serious a decline in the excellence of higher education that we would require generations to recover from it. Among educators, the problem is the subject of current concern and debate and experiment. What is missing, and urgently needed, is full public awareness of the problem—and full public support of measures to deal with it.

Here is a task for the college alumnus and alumna. No one knows the value of higher education better than the educated. No one is better able to take action, and to persuade others to take action, to preserve and increase its value.

Will they do it? The outlines of the problem, and some guideposts to action, appear in the pages that follow.

WILL WE RUN OUT OF COLLEGE TEACHERS?

No; there will always be someone to fill classroom vacancies. But quality is almost certain to drop unless something is done quickly

The number of students enrolled in America's colleges and universities this year exceeds last year's figure by more than a quarter million. In ten years it should pass six million—nearly double today's enrollment.

The number of teachers also may have to double. Some educators say that within a decade 495,000 may be needed —more than twice the present number.

Can we hope to meet the demand? If so, what is likely to happen to the quality of teaching in the process?

"Great numbers of youngsters will flood into our colleges and universities whether we are prepared or not," a report of the Carnegie Foundation for the Advancement of Teaching has pointed out. "These youngsters will be taught—taught well or taught badly. And the demand for teachers will somehow be at least partly met—if not with well-prepared teachers then with ill-prepared, if not with superior teachers then with inferior ones."

OST IMMEDIATE is the problem of finding enough qualified teachers to meet classes next fall. College administrators must scramble to do so.

"The staffing problems are the worst in my 30 years' experience at hiring teaching staff," said one college president, replying to a survey by the U.S. Office of Education's Division of Higher Education.

"The securing and retaining of well-trained, effective teachers is the outstanding problem confronting all colleges today," said another.

One logical place to start reckoning with the teacher shortage is on the present faculties of American colleges and universities. The shortage is hardly alleviated by the fact that substantial numbers of men and women find it necessary to leave college teaching each year, for largely financial reasons. So serious is this problem—and so relevant is it to the college alumnus and alumna—that a separate article in this report is devoted to it.

The scarcity of funds has led most colleges and universities to seek at least short-range solutions to the teacher shortage by other means.

Difficulty in finding young new teachers to fill faculty vacancies is turning the attention of more and more administrators to the other end of the academic line, where tried and able teachers are about to retire. A few institutions have modified the upper age limits for faculty. Others are keeping selected faculty members on the payroll past the usual retirement age. A number of institutions are filling their own vacancies with the cream of the men and women retired elsewhere, and two organizations, the Association of American Colleges and the American Association of University Professors, with the aid of a grant from the Ford Foundation, have set up a "Retired Professors Registry" to facilitate the process.

Old restraints and handicaps for the woman teacher are disappearing in the colleges. Indeed, there are special opportunities for her, as she earns her standing alongside the man who teaches. But there is no room for complacency here. We can no longer take it for granted that the woman teacher will be any more available than the man, for she exercises the privilege of her sex to change her mind about teaching as about other matters. Says Dean Nancy Duke Lewis of Pembroke College: "The day has passed when we could assume that every woman who earned her Ph.D. would go into college teaching. She needs something positive today to attract her to the colleges because of the welcome that awaits her talents in business, industry, government, or the foundations. Her freedom to choose comes at a time when undergraduate women particularly need distinguished women scholars to







inspire them to do their best in the classroom and laboratory—and certainly to encourage them to elect college teaching as a career."

Some Hard-Pressed administrators find themselves forced to accelerate promotions and salary increases in order to attract and hold faculty members. Many are being forced to settle for less qualified teachers.

In an effort to attract and keep teachers, most colleges are providing such necessities as improved research facilities and secretarial help to relieve faculty members of paperwork and administrative burdens, thus giving faculty members more time to concentrate on teaching and research.

In the process of revising their curricula many colleges are eliminating courses that overlap one another or are considered frivolous. Some are increasing the size of lecture classes and eliminating classes they deem too small.

Finally, somewhat in desperation (but also with the firm conviction that the technological age must, after all, have something of value to offer even to the most basic and fundamental exercises of education), experiments are being conducted with teaching by films and television.

At Penn State, where televised instruction is in its ninth semester, TV has met with mixed reactions. Students consider it a good technique for teaching courses with large enrollments—and their performance in courses employing television has been as good as that of students having personal contact with their teachers. The reaction of faculty members has been less favorable. But acceptance appears to be growing: the number of courses offered on television has grown steadily, and the number of faculty members teaching via TV has grown, also.

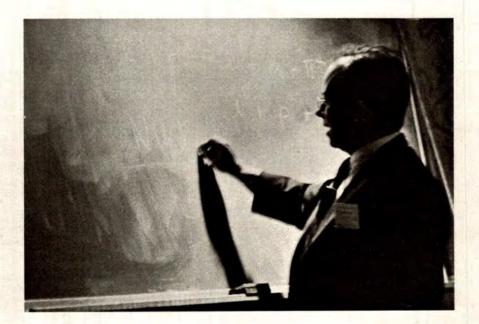
Elsewhere, teachers are far from unanimity on the subject of TV. "Must the TV technicians take over the colleges?" asked Professor Ernest Earnest of Temple University in an article title last fall. "Like the conventional lecture system, TV lends itself to the sausage-stuffing concept of education," Professor Earnest said. The classroom, he argued, "is the place for testing ideas and skills, for the interchange of ideas"—objectives difficult to attain when one's teacher is merely a shadow on a fluorescent screen.

The TV pioneers, however, believe the medium, used properly, holds great promise for the future.

For college teaching fall far short of meeting the demand. The Ph.D., for example, long regarded by many colleges and universities as the ideal "driver's license" for teachers, is awarded to fewer than 9,000 persons per year. Even if, as is probable, the number of students enrolled in Ph.D. programs rises over the next







few years, it will be a long time before they have traveled the full route to the degree.

Meanwhile, the demand for Ph.D.'s grows, as industry, consulting firms, and government compete for many of the men and women who do obtain the degree. Thus, at the very time that a great increase is occurring in the number of undergraduates who must be taught, the supply of new college teachers with the rank of Ph.D. is even shorter than usual.

"During each of the past four years," reported the National Education Association in 1958, "the average level of preparation of newly employed teachers has fallen. Four years ago no less than 31.4 per cent of the new teachers held the earned doctor's degree. Last year only 23.5 per cent were at this high level of preparation."

HERE ARE SOME of the causes of concern about the Ph.D., to which educators are directing their attention:

The Ph.D. program, as it now exists in most graduate schools, does not sufficiently emphasize the development of teaching skills. As a result, many Ph.D.'s go into teaching with little or no idea how to teach, and make a mess of it when they try. Many who don't go into teaching might have done so, had a greater emphasis been laid upon it when they were graduate students.

- ▶ The Ph.D. program is indefinite in its time requirements: they vary from school to school, from department to department, from student to student, far more than seems warranted. "Generally the Ph.D. takes at least four years to get," says a committee of the Association of Graduate Schools. "More often it takes six or seven, and not infrequently ten to fifteen. . . . If we put our heads to the matter, certainly we ought to be able to say to a good student: "With a leeway of not more than one year, it will take you so and so long to take the Ph.D."
- ► "Uncertainty about the time required," says the Association's Committee on Policies in Graduate Education, "leads in turn to another kind of uncertainty—financial uncertainty. Doubt and confusion on this score have a host of disastrous effects. Many superior men, facing unknowns here, abandon thoughts about working for a Ph.D. and realistically go off to law or the like...."

ALTHOUGH ROUGHLY HALF of the teachers in America's colleges and universities hold the Ph.D., more than three quarters of the newcomers to college and university teaching, these days, don't have one. In the years ahead, it appears inevitable that the proportion of Ph.D.'s to non-Ph.D.'s on America's faculties will diminish.

Next in line, after the doctorate, is the master's degree.

For centuries the master's was "the" degree, until, with the growth of the Ph.D. in America, it began to be moved into a back seat. In Great Britain its prestige is still high.

But in America the M.A. has, in some graduate schools, deteriorated. Where the M.A.'s standards have been kept high, on the other hand, able students have been able to prepare themselves, not only adequately but well, for college teaching.

Today the M.A. is one source of hope in the teacher shortage. "If the M.A. were of universal dignity and good standing," says the report of the Committee on Policies in Graduate Education, "... this ancient degree could bring us succor in the decade ahead....

"The nub of the problem . . . is to get rid of 'good' and 'bad' M.A.'s and to set up generally a 'rehabilitated' degree which will have such worth in its own right that a man entering graduate school will consider the possibility of working toward the M.A. as the first step to the Ph.D. . . ."

One problem would remain. "If you have a master's degree you are still a mister and if you have a Ph.D., no matter where it is from, you are a doctor," Dean G. Bruce Dearing, of the University of Delaware, has said. "The town looks at you differently. Business looks at you differently. The dean may; it depends on how discriminating he is."

The problem won't be solved, W. R. Dennes, former dean of the graduate school of the University of California at Berkeley, has said, "until universities have the courage ... to select men very largely on the quality of work they have done and soft-pedal this matter of degrees."

A point for parents and prospective students to remember—and one of which alumni and alumnae might remind them—is that counting the number of Ph.D.'s in a college catalogue is not the only, or even necessarily the best, way to judge the worth of an educational institution or its faculty's abilities. To base one's judgment solely on such a count is quite a temptation, as William James noted 56 years ago in "The Ph.D. Octopus": "The dazzled reader of the list, the parent or student, says to himself, 'This must be a terribly distinguished crc vd—their titles shine like the stars in the firmament; Ph.D.'s, Sc.D.'s, and Litt.D.'s bespangle the page as if they were sprinkled over it from a pepper caster.'"

The Ph.D. will remain higher education's most honored earned degree. It stands for a depth of scholarship and productive research to which the master has not yet addressed himself so intensively. But many educational leaders expect the doctoral programs to give more emphasis to teaching. At the same time the master's degree will be strengthened and given more prestige.

In the process the graduate schools will have taken a long step toward solving the shortage of qualified college teachers.

Some of the Changes being made by colleges and universities to meet the teacher shortage constitute reasonable and overdue reforms. Other changes are admittedly desperate—and possibly dangerous—attempts to meet today's needs.

The central problem is to get more young people interested in college teaching. Here, college alumni and alumnae have an opportunity to provide a badly needed service to higher education and to superior young people themselves. The problem of teacher supply is not one with which the college administrator is able to cope alone.

President J. Seelye Bixler, of Colby College, recently said: "Let us cultivate a teacher-centered point of view. There is tragedy as well as truth in the old saying that in Europe when you meet a teacher you tip your hat, whereas over here you tap your head. Our debt to our teachers is very great, and fortunately we are beginning to realize that we must make some attempt to balance the account. Money and prestige are among the first requirements.

"Most important is independence. Too often we sit back with the comfortable feeling that our teachers have all the freedom they desire. We forget that the payoff comes in times of stress. Are we really willing to allow them independence of thought when a national emergency is in the offing? Are we ready to defend them against all pressure groups and to acknowledge their right to act as critics of our customs, our institutions, and even our national policy? Evidence abounds that for some of our more vociferous compatriots this is too much. They see no reason why such privileges should be offered or why a teacher should not express his patriotism in the same outworn and often irrelevant shibboleths they find so dear and so hard to give up. Surely our educational task has not been completed until we have persuaded them that a teacher should be a pioneer, a leader, and at times a nonconformist with a recognized right to dissent. As Howard Mumford Jones has observed, we can hardly allow ourselves to become a nation proud of machines that think and suspicious of any man who tries to."

By lending their support to programs designed to improve the climate for teachers at their own colleges, alumni can do much to alter the conviction held by many that teaching is tolerable only to martyrs.

WHAT PRICE DEDICATION?

Most teachers teach because they love their jobs. But low pay is forcing many to leave the profession, just when we need them most

EVERY TUESDAY EVENING for the past three and a half months, the principal activity of a 34-year-old associate professor of chemistry at a first-rate midwestern college has centered around Section 3 of the previous Sunday's New York Times. The Times, which arrives at his office in Tuesday afternoon's mail delivery, customarily devotes page after page of Section 3 to large help-wanted ads, most of them directed at scientists and engineers. The associate professor, a Ph.D., is job-hunting.

"There's certainly no secret about it," he told a recent visitor. "At least two others in the department are looking, too. We'd all give a lot to be able to stay in teaching; that's what we're trained for, that's what we like. But we simply can't swing it financially."

"I'm up against it this spring," says the chairman of the physics department at an eastern college for women. "Within the past two weeks two of my people, one an associate and one an assistant professor, turned in their resignations, effective in June. Both are leaving the field—one for a job in industry, the other for government work. I've got strings out, all over the country, but so far I've found no suitable replacements. We've always prided ourselves on having Ph.D.'s in these jobs, but it looks as if that's one resolution we'll have to break in 1959-60."

"We're a long way from being able to compete with industry when young people put teaching and industry on the scales," says Vice Chancellor Vern O. Knudsen of UCLA. "Salary is the real rub, of course. Ph.D.'s in physics here in Los Angeles are getting \$8-12,000 in

industry without any experience, while about all we can offer them is \$5,500. Things are not much better in the chemistry department."

One young Ph.D. candidate sums it up thus: "We want to teach and we want to do basic research, but industry offers us twice the salary we can get as teachers. We talk it over with our wives, but it's pretty hard to turn down \$10,000 to work for less than half that amount."

"That woman you saw leaving my office: she's one of our most brilliant young teachers, and she was ready to leave us," said a women's college dean recently. "I persuaded her to postpone her decision for a couple of months, until the results of the alumnae fund drive are in. We're going to use that money entirely for raising salaries, this year. If it goes over the top, we'll be able to hold some of our best people. If it falls short. . . I'm on the phone every morning, talking to the fund chairman, counting those dollars, and praying."

THE DIMENSIONS of the teacher-salary problem in the United States and Canada are enormous. It has reached a point of crisis in public institutions and in private institutions, in richly endowed institutions as well as in poorer ones. It exists even in Catholic colleges and universities, where, as student populations grow, more and more laymen must be found in order to supplement the limited number of clerics available for teaching posts.

"In a generation," says Seymour E. Harris, the distinguished Harvard economist, "the college professor has lost 50 per cent in economic status as compared to the average American. His real income has declined substantially, while that of the average American has risen by 70-80 per cent."

Figures assembled by the American Association of University Professors show how seriously the college teacher's economic standing has deteriorated. Since 1939, according to the AAUP's latest study (published in 1958), the purchasing power of lawyers rose 34 per cent, that of dentists 54 per cent, and that of doctors 98 per cent. But at the five state universities surveyed by the AAUP, the purchasing power of teachers in all ranks rose only 9 per cent. And at twenty-eight privately controlled institutions, the purchasing power of teachers' salaries dropped by 8.5 per cent. While nearly everybody else in the country was gaining ground spectacularly, teachers were losing it.

The AAUP's sample, it should be noted, is not representative of all colleges and universities in the United States and Canada. The institutions it contains are, as the AAUP says, "among the better colleges and universities in the country in salary matters." For America as a whole, the situation is even worse.

The National Education Association, which studied the salaries paid in the 1957–58 academic year by more than three quarters of the nation's degree-granting institutions and by nearly two thirds of the junior colleges, found that half of all college and university teachers earned less than \$6,015 per year. College instructors earned a median salary of only \$4,562—not much better than the median salary of teachers in public elementary schools, whose economic plight is well known.

The implications of such statistics are plain.

"Higher salaries," says Robert Lekachman, professor of economics at Barnard College, "would make teaching a reasonable alternative for the bright young lawyer, the bright young doctor. Any ill-paid occupation becomes something of a refuge for the ill-trained, the lazy, and the incompetent. If the scale of salaries isn't improved, the quality of teaching won't improve; it will worsen. Unless Americans are willing to pay more for higher education, they will have to be satisfied with an inferior product."

Says President Margaret Clapp of Wellesley College, which is devoting all of its fund-raising efforts to accumulating enough money (\$15 million) to strengthen faculty salaries: "Since the war, in an effort to keep alive the profession, discussion in America of teachers' salaries has necessarily centered on the minimums paid. But insofar as money is a factor in decision, wherever minimums only are stressed, the appeal is to the underprivileged and the timid; able and ambitious youths are not likely to listen."



PEOPLE IN SHORT SUPPLY:

It appears certain that if college teaching is to attract and hold top-grade men and women, a drastic step must be taken: salaries must be doubled within five to ten years.

There is nothing extravagant about such a proposal; indeed, it may dangerously understate the need. The current situation is so serious that even doubling his salary would not enable the college teacher to regain his former status in the American economy.

Professor Harris of Harvard figures it this way:

For every \$100 he earned in 1930, the college faculty member earned only \$85, in terms of 1930 dollars, in 1957. By contrast, the average American got \$175 in 1957 for every \$100 he earned in 1930. Even if the professor's salary is doubled in ten years, he will get only a



TEACHERS IN THE MARKETPLACE

\$70 increase in buying power over 1930. By contrast, the average American is expected to have \$127 more buying power at the end of the same period.

In this respect, Professor Harris notes, doubling faculty salaries is a modest program. "But in another sense," he says, "the proposed rise seems large indeed. None of the authorities . . . has told us where the money is coming from." It seems quite clear that a fundamental change in public attitudes toward faculty salaries will be necessary before significant progress can be made.

For some it is a matter of convincing tax payers

For some, it is a matter of convincing taxpayers and state legislators that appropriating money for faculty

salaries is even more important than appropriating money for campus buildings. (Curiously, buildings are usually easier to "sell" than pay raises, despite the seemingly obvious fact that no one was ever educated by a pile of bricks.)

For others, it has been a matter of fund-raising campaigns ("We are writing salary increases into our 1959–60 budget, even though we don't have any idea where the money is coming from," says the president of a privately supported college in the Mid-Atlantic region); of finding additional salary money in budgets that are already spread thin ("We're cutting back our library's book budget again, to gain some funds in the salary accounts"); of tuition increases ("This is about the only private enterprise in the country which gladly subsidizes its customers; maybe we're crazy"); of promoting research contracts ("We claim to be a privately supported university, but what would we do without the AEC?"); and of bargaining.

"The tendency to bargain, on the part of both the colleges and the teachers, is a deplorable development," says the dean of a university in the South. But it is a growing practice. As a result, inequities have developed: the teacher in a field in which people are in short supply or in industrial demand—or the teacher who is adept at "campus politics"—is likely to fare better than his colleagues who are less favorably situated.

"Before you check with the administration on the actual appointment of a specific individual," says a faculty man quoted in the recent and revealing book, The Academic Marketplace, "you can be honest and say to the man, 'Would you be interested in coming at this amount?' and he says, 'No, but I would be interested at this amount.'" One result of such bargaining has been that newly hired faculty members often make more money than was paid to the people they replace—a happy circumstance for the newcomers, but not likely to raise the morale of others on the faculty.

"We have been compelled to set the beginning salary of such personnel as physics professors at least \$1,500 higher than salaries in such fields as history, art, physical education, and English," wrote the dean of faculty in a state college in the Rocky Mountain area, in response to a recent government questionnaire dealing with salary practices. "This began about 1954 and has worked until the present year, when the differential perhaps may be increased even more."

Bargaining is not new in Academe (Thorstein Veblen referred to it in *The Higher Learning*, which he wrote in

1918), but never has it been as widespread or as much a matter of desperation as today. In colleges and universities, whose members like to think of themselves as equally dedicated to all fields of human knowledge, it may prove to be a weakening factor of serious proportions.

Many colleges and universities have managed to make modest across-the-board increases, designed to restore part of the faculty's lost purchasing power. In the 1957–58 academic year, 1,197 institutions, 84.5 per cent of those answering a U.S. Office of Education survey question on the point, gave salary increases of at least 5 per cent to their faculties as a whole. More than half of them (248 public institutions and 329 privately supported institutions) said their action was due wholly or in part to the teacher shortage.

Others have found fringe benefits to be a partial answer. Providing low-cost housing is a particularly successful way of attracting and holding faculty members; and since housing is a major item in a family budget, it is as good as or better than a salary increase. Oglethorpe University in Georgia, for example, a 200-student, private, liberal arts institution, long ago built houses on campus land (in one of the most desirable residential areas on the outskirts of Atlanta), which it rents to faculty members at about one-third the area's going rate. (The cost of a three-bedroom faculty house: \$50 per month.) "It's our major selling point," says Oglethorpe's president, Donald Agnew, "and we use it for all it's worth."

Dartmouth, in addition to attacking the salary problem itself, has worked out a program of fringe benefits that includes full payment of retirement premiums (16 per cent of each faculty member's annual salary), group insurance coverage, paying the tuition of faculty children at any college in the country, liberal mortgage loans, and contributing to the improvement of local schools which faculty members' children attend.

Taking care of trouble spots while attempting to whittle down the salary problem as a whole, searching for new funds while reapportioning existing ones, the colleges and universities are dealing with their salary crises as best they can, and sometimes ingeniously. But still the gap between salary increases and the rising figures on the Bureau of Labor Statistics' consumer price index persists.

HOW CAN THE GAP BE CLOSED?

First, stringent economies must be applied by educational institutions themselves. Any waste that occurs, as well as most luxuries, is probably being subsidized by low salaries. Some "waste" may be hidden

in educational theories so old that they are accepted without question; if so, the theories must be re-examined and, if found invalid, replaced with new ones. The idea of the small class, for example, has long been honored by administrators and faculty members alike; there is now reason to suspect that large classes can be equally effective in many courses—a suspicion which, if found correct, should be translated into action by those institutions which are able to do so. Tuition may have to be increased—a prospect at which many public-college, as well as many private-college, educators shudder, but which appears justified and fair if the increases can be tied to a system of loans, scholarships, and tuition rebates based on a student's or his family's ability to pay.

Second, massive aid must come from the public, both in the form of taxes for increased salaries in state and municipal institutions and in the form of direct gifts to both public and private institutions. Anyone who gives money to a college or university for unrestricted use or earmarked for faculty salaries can be sure that he is making one of the best possible investments in the free world's future. If he is himself a college alumnus, he may consider it a repayment of a debt he incurred when his college or university subsidized a large part of his own education (virtually nowhere does, or did, a student's tuition cover costs). If he is a corporation executive or director, he may consider it a legitimate cost of doing business; the supply of well-educated men and women (the alternative to which is half-educated men and women) is dependent upon it. If he is a parent, he may consider it a premium on a policy to insure high-quality education for his children-quality which, without such aid, he can be certain will deteriorate.

Plain talk between educators and the public is a third necessity. The president of Barnard College, Millicent C. McIntosh, says: "The 'plight' is not of the faculty, but of the public. The faculty will take care of themselves in the future either by leaving the teaching profession or by never entering it. Those who care for education, those who run institutions of learning, and those who have children-all these will be left holding the bag." It is hard to believe that if Americans-and particularly college alumni and alumnae-had been aware of the problem, they would have let faculty salaries fall into a sad state. Americans know the value of excellence in higher education too well to have blithely let its basic element-excellent teaching-slip into its present peril. First we must rescue it; then we must make certain that it does not fall into disrepair again.

Some Questions for Alumni and Alumnae

- ▶ Is your Alma Mater having difficulty finding qualified new teachers to fill vacancies and expand its faculty to meet climbing enrollments?
- ► Has the economic status of faculty members of your college kept up with inflationary trends?
- Are the physical facilities of your college, including laboratories and libraries, good enough to attract and hold qualified teachers?
- ▶ Is your community one which respects the college teacher? Is the social and educational environment of your college's "home town" one in which a teacher would like to raise his family?
- ► Are the restrictions on time and freedom of teachers at your college such as to discourage adventurous research, careful preparation of instruction, and the expression of honest conviction?
- ► To meet the teacher shortage, is your college forced to resort to hiring practices that are unfair to segments of the faculty it already has?
- ▶ Are courses of proved merit being curtailed? Are classes becoming larger than subject matter or safeguards of teacher-student relationships would warrant?
- Are you, as an alumnus, and your college as an institution, doing everything possible to encourage talented young people to pursue careers in college teaching?

If you are dissatisfied with the answers to these questions, your college may need help. Contact alumni officials at your college to learn if your concern is justified. If it is, register your interest in helping the college authorities find solutions through appropriate programs of organized alumni cooperation.

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News Notes of University Alumni

1930

Lt. Col. Richard C. St. John, 1934, was recently assigned to the staff of the Transportation Research and Engineering Command. He will serve as Chief of TRECOM's Test Division.

Paul N. Schmoll, 1938, of Whipple, Ariz., represented the University at the inauguration of J. Lawrence Walkup as president of Arizona State College.

Richard M. Stern, 1935, of Seattle, represented the University of North Dakota at the inauguration of Dr. Odegaard as president of the University of Washington.

Rev. and Mrs. K. A. Anderson (Opal Olson, 1934) have five children. The eldest is a senior at Huron College, S. D., and the youngest is in the third grade. Rev. Anderson is pastor at Everest, Kansas.

K. F. (Fritz) Olsen, 1934, Belle Fourche, S. D., has been named assistant to the executive secretary of the South Dakota Petroleum Council.

Joseph W. Labine, 1934, has been appointed director of public relations of Continental Illinois National Bank and Trust Co. of Chicago.

Arthur Rabe, 1937, Spokane, Wash., is the owner and general manager of the Seven-up Bottling Co. of Spokane.

Bernard M. S. Kegan, ex-1935, has been elected president of the National Association of Bedding Manufacturers. Kegan is associated with the Seally Mattress Co., St. Paul, Minn.

Charles Palmetier, 1933, is associated with a construction firm working on a project at Goose Bay, Greenland.

E. L. Olsen, 1937, has been with the F.B.I. for 17 years. He is supervisor of the Los Angeles office.

Col. Donn Hart, 1935, is presently assigned as Marine Corps Liaison Officer to the Joint Chiefs of Staff.

Jack H. Blain, 1928, Oswego, Ore., is Divisional Sales Manager, Northwest Division, for United Printers and Publishers, Inc., publishers of Rust Craft and Volland greeting cards.

Lilah Draxten, 1931, is program director for the West Duluth YWCA center in Duluth, Minn. Frederick D. Pollard, 1939, is acting director of the Chicago commission on human relations. When attending the University he was selected all-conference back of the North Central Intercollegiate conference. He also was voted the most valuable player three years in succession and won a place on the 1936 Olympic team.

Rose Snyder, 1935, is at UCLA where she is a medical social worker.

1940

Jay Allen, 1942, is associated with the Wheelabrator Corp., which manufactures blast cleaning equipment in Pittsburgh.

Arvin Riveland, 1945, is an assistant professor of Civil Engineering at the University of Nebraska.

Lloyd Dussell, 1949, is in charge of the catalytic cracking and reforming section of Smith's Blaff Refinery in Beaumont, Texas.

Wesley Westrum, 1943, has been placed in charge of Student Activities at Colorado State Teacher's College, Greeley, Colo., and is also directing the college choir of 120 voices.

Dr. R. E. Kulland, 1944, West Fargo, N. D., and Dr. B. G. Smith will operate the new Southwest Fargo Medical Center.

Capt. H. A. Schulke, Jr., ex-1942, is an electrical engineer instructor at West Point. He was a member of Sigma Chi fraternity while a student at UND.

On October 6, William Misslin, 1948, Santa Maria, Calif., assumed the duties of managing editor of the Santa Maria Times, a six-day a week daily with a circulation of about 7,500.

Dr. D. G. Jaehning, 1947, Wahpeton, N. D., was elected president of the North Dakota chapter of the American Academy of General Practice recently.

Leonard Greenberg, 1941, has been named Plant Manufacturing Superintendent of the electro-chemical department of the DuPont Co., Niagara, N. Y., plant.

agara, N. Y., plant.

Robert A. Kyle, 1948, received a master of science degree in medicine from the University of Minnesota December

Jack C. Thompson, 1949, is residing in Houston, Texas, where he is in charge of Latin American activities of the Western Natural Gas Co. He recently returned from Columbia, S. A., where he spent 5½ years doing geological work.

Mr. and Mrs. Lawrence Elsbernd, 1942, (Lucille Altermatt, 1942) are living near New Haven, Conn. He is studying economics in the Graduate School at Yale University—a part of the State Department program. An overseas assignment is expected for him after June 1. The Elsbernds have two children, Mary Lu, 10, and Bobby 8.

Wesley G. Grapps, ex1940, Oklahoma City, is the new head of the FBI in Oklahoma. Since Grapps joined the FBI in 1946 he has been an agent in nearly every section of the Country. Besides being in charge of an office in Oklahoma City he supervises a number of sub-offices throughout the state.

1950

Samuel E. Zimmerman, 1955, is working in the Electronics Division of Westinghouse in Baltimore on the ground guidance and control system for the advanced BOMARC missile.

Carol Christensen, 1956, has been appointed head secretary of the Journalism Department at the University of Iowa at Iowa City.

Thomas Sussex, 1955, is a senior medical student at the University of Illinois.

Reinhold Goehl Jr., 1957, is a junior at the University of Pennsylvania School of Medicine.

Lloyd B. Omdahl, 1953, is running his own advertising agency in Bismarck—Lloyds of Bismarck.

2nd Lt. Russell J. Lefevre, 1958, of Grafton, left recently for Oakland, Calif., where he expects to receive an assignment in Korea. He expects to be stationed overseas for at least a year.

Dr. John H. Sagehorn, ex-1954, received his Doctor of Dental Surgery degree from the University of Minnesota in June, 1958. He is married to Mary Ann Fenelon, 1955. They are living in Minneapolis, where he is practicing. Pfc. George W. Severn, 1957, participated in recent Southern European Task Force organization day ceremonies in Vicenza, Italy. Severn is a guided missile repairman.

Cameron Stewart, 1951, is teaching science in Balboa High School, Balboa Panama Canal Zone. He belongs to the Theatre Guild there and participated in the play "My Three Angels" and gave an outstanding performance acording to newspapers there.

David Kessler, 1951, Grand Forks police magistrate, received the Distinguished Service Award of the Junior Chamber of Commerce after his selection as the "Outstanding Young Man" of Grand Forks.

First Lt. Stewart Kidd, 1956, has left for Schweinfurt, Germany, where he will join the 37th armored 3rd medium tank battalion. He plans to make a career of military service.

Mrs. Matthew J. Maughan (Blanche Neumann, 1950) is living in Irving, Texas, where her husband is engaged in the general practice of medicine.

Amos Martin, 1950, manager of the Grand Forks Chamber of Commerce, has been appointed to the board of regents of the Institutes for Organization Management, sponsored by the United States Chamber of Commerce.

Richard Weisser, 1950, of Kansas City, Mo., has become a sales engineer for Lock Joint Pipe Co. He is married and has two children, a boy 6 and a girl 4.

Clyde E. Kobberdahl, 1951, is a Manufacturer's Sales Representative in the Home Furnishing Trade covering metropolitan cities in Ohio and Indiana. He lives at 3306 Meadows Court, Indianapolis.

Dr. Robert N. Nelson, 1954, of Panama City, Fla., is stationed at Tyndall Air Force Base as a captain in the Medical Corp. and is practicing obstetrics and gynecology at the base.

Robert E. Kleve, 1955, is in Washington, D. C., associated with the patent law firm of A. Yates Dowell.

John R. Malm, 1958, has joined the U. S. Gypsum Co. as correspondent.

UND Sports Attendance Increases

An accompanying factor with two long-sought championships in football and hockey has been increased attendance at the University's three major sports this season.

Figures reveal this attend-

ance break-down:

Basketball, 30,000 in 10 home games for an average of 3,000; hockey, 52,000 in 17 home games for an average of 3,600; football, 20,800 in 4 home games for an average of 5,200; total, 102,800 in 31 home games for an average of 3,316.

The Sioux captured the North Central Conference football championship last fall

after a 19-year wait.

Next came UND's longawaited national title in hockey. The victory was the first NCAA team title won by a North Dakota team.

In basketball the Sioux were plagued by a wave of injuries to key performers throughout most of the conference season but Coach Lou Bogan's cagers still played to enthusiastic crowds, which averaged 3,000.

Westinghouse Gift Received

The gift of a dynetric balancing machine from Westinghouse Electric Corp. to the University College of Engineering was announced by Edward C. Lawson, head of the mechanical engineering department.

The machine, used for measuring and locating pure static and purse dynamic unbalance, will be used largely by David N. Halverson of Northwood, graduate assistant in mechani-

cal engineering.

Arrangements for the gift were carried out by L. J. Lunas, 1926 graduate in electrical engineering at UND, who is manager of instrument engineering in the Instrument Department of Westinghouse Electric Corporation, Newark, N. J.

L. Gerdine, 1938, Chairman of the Department of Music, Washington University, spent last summer in Russia and learned the language.

Many Med Grads Stay In State

More graduates of the University Medical School are practicing in North Dakota than in any other state.

This information was obtained in a survey of 910 Medical School graduates, conducted by J. Lloyd Stone, UND alumni director. A total of 173 graduates are practicing in North Dakota. California and Minnesota are next on the list with 131 and Washington follows with 54.

Illinois has 46; Wisconsin, 28; Montana, 27; Michigan, 26; Oregon, 22; Indiana, 20; Iowa, 19; New York, 19; South Dakota, 17; Colorado, 15; Ohio and Pennsylvania, 14 each; Hawaii, 13; Arizona, Florida and Kansas, 11 each; Idaho, 9; North Carolina, 8; Massachusetts, New Jersey and Texas, 7 each; Nebraska and Virginia, 6 each; Connecticut, Utah and Wyoming, 5 each; District of Columbia, Oklahoma and Tennessee, 4 each; Alabama, Georgia, Kentucky, Louisiana, Maryland, Missouri and West Virginia, 3 each; New Mexico, 2; Arkansas, Delaware, Maine, Nevada, South Carolina, India, France and New Guinea, 1

New Law Award Established at U

Mrs. Nels G. Johnson, widow of the late North Dakota Supreme Court judge, has established a "Nels G. Johnson Award in Law," according to O. H. Thormodsgard, dean of the University School of Law. The \$25 award will be given to the second-year law student at UND who receives the highest grade in Uniform Commercial Code. The award will begin in June and will be presented annually. Nels G. Johnson received his law degree from the University in 1926, practiced law in Towner, and later served as attorney general and on the State Supreme Court, He died in November, 1958.

Alvin Strutz, 1930, a Bismarck attorney, has been appointed to the North Dakota Supreme Court by Governor John Dayis.

ALUMNI MEETINGS SCHEDULED

April 19—Billings, Mont. Contact Deane Wiley, 608 North 31st Street, Billings, Mont., for reservations.

April 21—Missoula, Mont. Contact A. L. Kadlec, 332 East Kent, Missoula, Mont. for reservations.

April 25—Riverside Lodge Dining Room, Minot, N. D. Contact Marlowe Johnson, 813 17th Street N. W., Minot, N. D., for reservations.

April 25—Salt Lake City, Utah. Contact Dr. John A. Linfoot, 2970 Oregon Street, Salt Lake City 6, Utah, for reservations.

U Alumni

(Continued from Page 1) berg, '54; Mr. and Mrs. Joseph O'Brien; Max Rosenberg, '57; John Von Rueden, '55; all of Bismarck; and Mr. and Mrs. Bill Kelsch, '56; Mr. and Mrs. Jerry Glasser, '54, of Mandan.

WASHINGTON CLUB HOLDS REUNION

The Washintgon, D. C. Alumni Reunion was held in the Marriott Motor Hotel March 7. Approximately 100 attended. Bill Block, president, presided over the meeting and the singing of University songs.

New officers are: president, Col. Eugene E. Myers; vicepresident, Mel Christopher; and secretary-treasurer, Mrs. Kelley Litteral (Kay Olsen).

The following former presidents of the Washington, D. C. Alumni Club were present: William E. Block, Jr., Lawrence B. Slater, C. J. Barry, Joseph P. Baker, Lyle Webster, Col. Donn C. Hart, Mrs. Charles A. Gillet (Louis Page) and Bill Hillman.

Others attending were: Cdr. and Mrs. H. A. Robinson (Evelyn Olson); Mrs. William E. Block, Jr.; Mrs. Lawrence Slater; Cdr. and Mrs. Atrhur D. Robertson; Mr. and Mrs. James H. Lambe; Mr. and Mrs. I. Newton Miller; Mrs. C. J. Barry; Mrs. Joseph P. Baker; Col. and Mrs. Franklin W. Patten; Mr. and Mrs. Charles Greeley; Maud M. Dickinson; Genevieve Taylor; Lorene Nelson Murphy; Mr.s Mary Virginia MacNullan; Mrs. Donn C. Hart; Mr. and Mrs. Joseph H. Reinertson.

Mr. and Mrs. Thomas J. Dougherty; Mr. and Mrs. George R. Johnson; Mr. and Mrs. George R. Johnson; Mr. and Mrs. C. Barquin; Charles A. Gillett and Chuck; Mr. and Mrs. R. E. Highness; Lt. Peter M. Schmitz, Jr.; Mr. and Mrs. Wm. J. McCabe; Capt. and Mrs. George H. Carter; Dr. and Mrs. Evan C. Stone; Robert E. Kleve and guest Kay Snyder; Dr. and Mrs. D. W. McNaughton (Harriet Miller); Mr. and Mrs. Fredrik F. Fredlund (Helen Reis); Chris Sylvester and guest Eleanore Linhart; Ed Frye and guest Louise Finke; Mel Christopher and guest Louis Ludowese.

Pat Fallon and guest Pat Hughes; Ken Hansel; Townsley French; Lt. Col. and Mrs. H. E. Dalness (Helen Stoffel); Guido F. Cammisa; Benjamin Olien; Col. Eugene E. Myers; Mr. and Mrs. Frederick M. Thomson; Mr. and Mrs. Angelo Ghiglione (Alice Palmer); Congressman and Mrs. Don L. Short (Edith Whittemore); Marion Belknap; Mrs. Bill Hillman (Helen Scott); Mary Helen Hillman; Lt. Col. and Mrs. Donald Ruby (Jeannette Owens); Mr. and Mrs. James C. Haahr: Mr. and Mrs. Robert B. Voight (Vera Schanche); Col. Orville V. Bergren; Capt. and Mrs. Pete Yarbrough; Dale Sellheim and Guest Jane Weese; Mr. and Mrs. Kelley Litteral (Kay Olsen); Mr. and Mrs. Lacey Sharp (Ruth Fiskum); Mr. and Mrs. Paul A. Keats and Mr. and Mrs. Arnot Lee.

Private Marlin S. Kiecker, 1954, recently completed the basic administration course at Fort Leonard Wood, Mo.