STATE AND - In O. H., Y, SEPTEMBER 11, 1990)

Deans Of Schools Welcome New Students

Liberal Arts

It is a pleasure to greet the students in the School of the Liberal Arts at the beginning of a new academic year. For the first time in several years, we shall have a very substantial number of freshmen on campus; and I wish to extend to them a particularly warm greeting

certainties of the times to deflect your aim from your principal business—getting a sound, liber-al education. This will, in the long run, be the best possible preparation for the problems you will be facing upon graduationor sooner.

Ben Euwema, Dean

Education

It is an honor to be permitted to extend the greetings of the School of Education to new students. Whether you plan to become a teacher, a psychologist, or something entirely different, we hope you will be glad there is a School of Education on the to the Penn State student family.

one who does. We can usually ployees which total over 3,000 so help students who haven't learn-that Penn State is a community of to read rapidly, to study ef-fectively, or to take notes in are engaged in the most interestclass. Many students also seek ing and profitable undertaking our help on personal, social, and

professional service, but insofar as we can we are always glad. To the faculty it is a source of to help other students who are never ending interest and pleas-in need of the kinds of educa- ure to have the privilege of entional and psychological help we

can provide. On behalf of the School of Education, I welcome you. Let's get acquainted! We are all members now of the Penn State family

M. R. Trabue, Dean

Physical Education

Because incoming students are directed to the School of Physical Education and Athletics for physical welfare requirements, it is our privilege and pleasure to serve every freshman entering The Pennsylvania State College. This unique opportunity was denied us during the years that our freshmen went elsewhere for their first year of study, so it is a source of great pleasure to us to be able once again to welcome new students to the campus, It seems to us that our res-ponsibility for physical welfare is heightened during a period of national stress, and for that reason we are looking forward to the opportunity to increase our services during forthcoming years. Our facilities and our per-

Agriculture

well acquainted and to develop mutual understandings. It is nec-essary that the welcoming pro-cess extend far beyond mere formalities, for true education is a matter of deep faith in what may be accomplished through mutual endeavor.

Lyman E. Jackson, Dean

Engineering

This year, in addition to the sophomores and incoming upper-classmen, we shall have for the first time in a good many years campus. We shall be pleased to have you use our facilities at any time, if you need them. If you don't need our help addition, there are the members —the improvement of the minds and characters of young people. For you of the student body the vocational problems. Our main job is preparing teachers and psychologists for you of the student body the years ahead should be the most profitable period of your lives.

gaging in this undertaking. May the year 1950-51 carry its full share of the benefits of college experience to you all. H. P. Hammond, Dean

Home Economics

Greetings to you, whether you are new on this campus or an

oldtimer. If you have planned your col-lege program as a preparation for all aspects of life, you will find course offerings and activi-ties in all parts of the campus that will serve you well. The investment in college years, no matter what the future is to be, brings greatest returns if the diverse resources of the institution

as a whole are considered, and chosen carefully for one's pur-poses. The unknown quality of our particular future makes such individual selections even more important than in more certain times when limited patterns may

times when limited patterns may more possibly suffice. Fortunately, the Land Grant institutions, such as this is, were designed to provide opportunities in a wide range of "pursuits" and professions." Challenging re-

Mineral Industries

The faculty of the School of MINERAL INDUSTRIES Agriculture heartily welcomes The faculty and students of the the return of former students and School of Mineral Industries exa particularly warm greeting. It is not necessary to tell you that these are trying days for college students. I sincerely hope that you will not permit the un-faculty and students to become interview of the time of the time to deflort into it, and we successfully it is important for contraction of the time of the time of the time of the time into it, and we successfully it is important for into it, and we int

Mineral Industries Education.

to education in mineral conservation and research by which the means may be found to make conservation effective. This in-cludes diligent search for mineral truths and the energetic discovery, complete recovery, and maximum utilization of irreirreplaceable mineral resources. Un-der this premise, the program of the school is an element of the economic structure of the Commonwealth.

The school offers 11 curricula for the degree of bachelor of science: geology and mineralogy, geophysics and geochemistry, meteorology, geography, mineral cconomics, mining engineering, mineral preparation engineering, petroleum and not provide a second during football season. Membership is petroleum and natural gas en-gineering, fuel technology, metal-lurgy, and ceramics. Opportunity is offered for graduate studies in each of these fields leading to MS and PhD degrees. Besearch activities are conten.

ed in the Mineral Industries Ex-periment station. Through the practices Mondays at 7 p.m. and school's extension services, the principles and truths developed lope's direction. by research are carried to the people and to the industries. Facilities of the school are locat-Coal Combustion Laboratory on East Campus, and the Geology Summer Camp in Stone Valley. Edward Steidle, Dean

Chemistry-Physics

The School of Chemistry and Physics is pleased to welcome to the campus, its new students; the freshmen and those who have spent one or more years connected with ROTC training. have spent one or more years at centers and cooperating col-leges. We believe the continued rapid advances in the fields of ording to their work. Elmer C. physics and chemistry will in-trigue you into demanding more and more of the attention of our staff. To meet this, the staff has increased in both size and en-thusiasm. We feel certain you will take full advantage of the opportunities offered for maintaining and improving good records.

More than ever before, government, industry and the unisonnel are fully prepared for this great responsibility, and eager to get on with the job. It is our earnest hope that every new stu-dent will avail himself of the wishes to you in making maxi-versities are searching for well search, courses, and extra-cur-gualified men and women in the throughout the campus. Best versities are searching for well gualified men and women in the search, courses, and extra-cur-gualified men and women in the throughout the campus. Best versities are searching for well gualified men and women in the search will avail himself of the wishes to you in making maxi-you and the school will meet

Five Musical Groups Supply Entertainment

Music, music, music," is offered Choir mixed group is

The marching band, well-known in the East, has the fastest Pennsylvania's only School of known in the East, has the fastest) practices Thursdays at Mineral Industries is dedicated any band in the country. A fre-to education in mineral conserany band in the country. A fre-quently heard saying in Penn State circles goes, "If you're not fast enough for the Blue band, you can try for the football team." One spectator described the band members as "three-legged." Play At Grid Games The Blue band's music and formations are attractions at all home and two away football games. Prof. Hummel Fishburn works on formations and James

every day except Sunday during football season. Membership is

Research activities are center- and receive one credit for the sec-Thursdays at 4 p.m. under Dun-

The College Symphony orchestra, a male and female organization, gives several programs durcd in the Mineral Industries and ing the year with works of com-Mineral Sciences Buildings, the posers from pre-classical to modern periods featured.

Can Get Credit

Membership in the symphony will net the student one credit per semester. Theodore Karhan leads the group which practices Tuesdays at 7 p.m. and Fridays at

4 p.m. The ROTC bands are open to men in various branches of ROTC, Wareham is director.

you get out of our College will depend in a very large measure on what you put into it, and we expect you to give as well as to receive. I will have occasion to meet most of the new MI students in my orientation lecture course, MI 1. These men will be the first to use my new text, entitled Mineral Industries Education. Denomination a very large measure of what you put into it, and we students who play instrumental and three vocal. Students who play instruments have an opportunty to join the famous Penn State Blue Band, composed of two units, the marching group and the concert to use my new text, entitled Mineral Industries Education. Denomination in the East, has the fastest practices Thursdays at 7 p.m. and

> The Penn State Glee club, composed of men only, gives local, programs and also takes a weekend tour first semester and oneweek tour in the Spring. Last year's weekend tour took the group to Johnstown and Indiana, Pa. The Spring tour included stops at Greensburg, Erie, Cleve-land, Buffalo and Brookville. This formation home and two away games. Prof. Hummel Fishburn works on formations and James W. Dunlop concentrates on the musical end. For his fourth year, Jay Lucas, a senior in architecture, will be handling the baton this times definitely has signed for the Academy of Music in Philadel-phia with the rest of the trip bey ing planned around this appear-(Continued On Page Fourteen)





