Do you know that Engineers' Day will be on May 15 and 16? All engineering departments will take part in displaying their respective fields and it will be up to us, fellow engineers, to make this event one of the best and most successful occasions of the College of Engineering.

Engineers' Day will come to a close on May 16, when the Quadrangle Jesters, engineering dramatic organization, will present "Charley's Aunt", a farcical comedy, under the direction of F. Page Boyer of the WOSU staff. Ellsworth Shriver will take the leading part and will be ably supported by William K. Fell, Russel E. Long, Richard E. Kerr, Roger Grimes, Jack I. Pfefferle, Harold P. Haviland, Everett P. Garratt, Edmund Duplaga, and Robert C. Skillman.

CONGRATULATIONS!

David E. James (Ch.E. IV) and John G. Lambillette (Ch.E. IV) both took the fatal plunge into the sea of matrimony on April 11. Best wishes and congratulations are extended to both, and we know that they will become good husbands because "the chemical engineers always make a good catch for the opposite sex," (it was in the newspapers that way).

SPORTS!

Yes, we admit that it is somewhat late to come out with any sport events of the past quarter, but so many inquiries have been made as to who won what that a short summation will be given to satisfy all those interested in the sports of the engineering college.

In bowling the Mining-Metallurgy No. 1 team won League I and the Electrical Eng. No. 2 team won League II. These two teams then played each other for the championship of the engineering college and after the contest was over, the new bowling champion of 1942 was none other than Electrical Eng. No. 2 team.

In basketball the Agricultural Engineers No. 1 and Mechanical No. 1 tied for first place of Engineering League I but in the play-off the Mechanical No. 1 team emerged the victor with the right to meet the Chemical Sophs who won in Engineering League II. In the final game the Chemical Sophs defeated the Mechanical No. 1 team to become the 1942 basketball champion of the College of Engineering.

AWARDS

Robert Lee Baldner (Chem.III), Robert E. Farison (Chem.III), and Paul K. Gaulke (Chem.III) each received an award of Certificate of Scholarship and a Scholarship Key, the National Society's annual award of the American Institute of Chemical Engineers to a chemical engineering student having the highest scholarship in the first two years in the engineering curriculum. Since there was a three-way tie for the highest rank, Dean Charles E. MacQuigg, College of Engineering, presented a triple award which was made in cooperation between the National Organization with headquarters in New York City, through the counselor for this area, Professor James R. Withrow and the Student Chapter of the American Institute of Chemical Engineers here at The Ohio State University.

NOT MUCH—JUST A LITTLE BIT

They tell me that my column is just a lot of bunk, That whenever it comes out, it's like the debut of a skunk.
That sounds like one way of saying it's plain "punk"— Or is it? No! Not much—Just a Little Bit!

They tell me that I'm cute in the sense you may well know, That I would be a freak in any rodeo.
I don't know why everyone should insult me so, do you? No! Not much—Just a Little Bit!

They tell me that I dance divinely—on someone else's toes, That I would fit in any crowd—of bums or hoboes,
That I can't see much farther than what's beyond my nose, or can I? No! Not much—Just a Little Bit!

They say I dance divinely—on someone else's toes, That I would fit in any crowd—of bums or hoboes,
That I can't see much farther than what's beyond my nose, or can I? No! Not much—Just a Little Bit!

Now I've come to the end, my friends, but don't go away, Just let me ask one thing of you, that is, if I may.
Did you like this poem?—I can almost hear you say, No! Not much—Just a Little Bit!