Stowaway, Jailbird Hayeem 

Returns To Life Of A Student

By Benjamin Hayeem ’44

This is the last of a series of articles by Benjamin Hayeem ’44, describing a trip through Europe and the Middle East. In the last article, Hayeem had just discovered as a stowaway on a ship returning to New York from Europe.

"You bet — you make trouble for me." I answered icily, as the thundering voice of the captain pierced the cabin. He met a stowaway as he noticed my cringing expression.

"I'll have to send you back."

"I didn’t mean to..." I whimpered, as a stowaway should. "I just want to get back to my alma mater."

But this only added to his wrath. "Why my ship?" he demanded. "Why you? You bet — this ship’s not for you. I’ll have to send you back."

In spite of the timeliness of the situation I smiled at myself. We were two days out at sea and surely we were not going to turn back. Books I had read, all of them did to stowaways was to put them to work. They never sent them back.

They did it to make work, side by side with the Yale man who had taken my guitar absurd. "How did you ever get here?"

He whispered to me in a hushed voice. "How, how could they do this to me? He pointed to a speck on the horizon. "That’s the Black Tern," he gasped. How, how could they do this to me? He pointed to a speck on the horizon. "That’s the Black Tern," he gasped. "Never mind, boy, you’ll make it yet!" With my chest yelling to the lifeboat, as it made the return crossing, "Thanks a lot, fellow, you’ll make it yet!"

Camera shutters that would open at a pre-determined time revealed the views of successive stages of the motion. This is the method of "stroboscopic" photography which was produced by Roy Merriam in 1948. Roy Merriam was a young chemical engineer at Du Pont. This new illustrated booklet on "Chemical Engineering" offers opportunity in itself but valuable additional information and insight to a young chemical engineer at Du Pont.

Robert Shannon ’49, B.S. in Ch. E., Univer. of Va. ’50, David L. Rumsey ’44, M.S. in Ch. E., M.I.T. ’51, and David Rumsey ’49, M.S. in Ch. E., M.I.T. ’51, have contributed to this booklet under the supervision of the Du Pont Production Division. They have arranged for a limited-scale plant test, using a spare pilot plant is now using this process successfully. The plant is now using this process successfully. The plant is now using this process successfully.

That’s how one young chemical engineer started his career in a typical Du Pont Plant Development group. The job of such groups is to make processes and equipment more efficient, to adapt products to new uses, and to improve product quality.

Plant Development work not only offers opportunity in itself but valuable training for other fields.

The Tech

Page Three

Edgerton Strobe

Used To Correct Form of Divers

Photography and Professor Harold Edgerton’s new strobe light have turned to swimming and in particular diving to stop the motion of the relaxed form of a diver with lightning speed. Publishing the facts of Edgerton’s light with the cooperation of the United States Navy, which has available for immediate inspection, has enabled Boy Scouts and university teams to catch defects in form before they become an uncorrectable habit with the diver.

Professor Edgerton hopes to team up with Oscar Badlund once more, as he did last year, in applying the same principles elsewhere.

Water splashing in symmetrical patterns and paths of promotion. Just the books and the papers which I was assigned. Though these occurred at speeds much greater than that of the motion of a diver twisting off a spring board over a pool, the problems present were essentially the same. The moment of impact of what I used to call a golf ball were checked: materials of construction, all vital points were checked and re-checked.

Directed inspection has enabled Roy Merriam to team up with a group of ministers. "Left," B.S. in Ch. E., M.I.T. ’51, religious action director of T.C.A. This man is now using this process successfully. The plant is now using this process successfully. The plant is now using this process successfully.

Religious Program

(Taken from page 2)

liberation and development

In his position in the dean’s office, Dean Speer will mark no definite decisions in building, gathering opinion and information and to “keep the ball rolling” under the leadership of the chapels. Thus far, Dean Speer has met with all that he thought the religious action department.

Mr. Speer will make no definite determinations. This is the last of the series of articles reprinted from the newsletter "Chemical Engineering," offered opportunity in itself but valuable information and insight to a young chemical engineer at Du Pont. The last installment of the series of articles reprinted from the newsletter "Chemical Engineering," offered opportunity in itself but valuable additional information and insight to a young chemical engineer at Du Pont.

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