Although "E" Day was inaugurated in 1957, the 300 high school students of the annual Engineers Day open house have been held in early November. This year, on November 4, Rose Polytechnic Institute will again open its doors to interested high school students, their teachers, and their parents.

Many students from approximately 30 high schools within a 150 mile radius of the campus will attend the all day affair. During the day guided tours through the school will be conducted by members of Tau Beta Pi, Blue Key, and the Student Council.

Exhibits by the various departments will be under the guidance of student chairman from each of the departments. The entire "E" Day program, completely organized and operated by students is under the general chairmanship of Jerry Hahn, senior E.

The "E" Day schedule is as follows:

9:00 a.m. Guided Tours.
10:15 a.m. Program in Auditorium: Panel Members: Dean Monroe, Act. Admin. Prof. William B. Busey, Director of Admissions and Placement, William Nowerman, Prof. Student Council; Admission Required; this is a spring affair since 1957
11:00 a.m. Resume Tours, Visit upper classmen at luncheon.
1:00 p.m. Completion of Tours. The "E" Day Committee asks that the upper classmen assist as the best means Rose has of selling itself to prospective freshmen, students refrain from using this opportunity specifically to entertain their own family and friends; that students driving in on "E" Day purchase a book at the 1961 National Electronics Conference, if they drive a car, or a ticket at the Bemis Bag Co. in Terre Haute.

In the Afternoon:

"E" Day hits Rose

PHYSICS DEPARTMENT

The Rose Physics Department hopes to have Joseph P. Dillinger, PhD from the University of Wisconsin, some time this year.

The Chemistry Club is a 1 so important fact. Only the facts above should emphasize how close Rose is to powerful foreign aid. The department plans to receive a speech on "College Mathematics" by Professor Palmer.

The department plans to re-extend this favor to another. For the many undergraduates at Rose who wants a job in industry. It is likely that you can not do you this favor in anticipation of the time when you can help him, but rather, that the responsibility is built in you to extend this favor to another. For the more deserving, when you graduate, you will find that this favor is only enough to the preceding alums to help someone as you are being helped.

NEK week - A summary of this week's report on donations.

Math Department

The math department has a new instructor and study - student has been invited from Pakistan who is studying for a degree at the University of Wisconsin. The Levites has taught previously in Pakistan.

The department met this week to discuss the possibility of holding a mixer. The department will be under the guidance of a new Electronics product on display. The chemistry Club is also working on displays for the Convocation.

E攗 Day Caters to Us

At least the benefice was "HIGH"

Kathy Caters to Us on October 6. Rose students will have an opportunity to hear the very talented American soprano, Miss Katherine Williams. Miss Williams will also be described as a three-quarter professional whose voice is precise in high drama, filled with emotional power and remarkably versatile. A native of Chico, California who studied at the College of the Pacific, Chico State College and the Stanford University Opera Workshop, she also sung with the San Francisco and Pittsburgh opera companies. Miss Williams is it expected to expand her repertory under the personal direction of Kurt Adler, well known conductor of the Metropolitan Opera.

A winner on the Arthur Godfrey Talent Scout program, Miss Williams has also sung in Broadway musical comedies, appeared as an artist with the Fred Waring Glee Club and has heard frequently on radio and television.

The program Mis Williams will present is bound to appeal to persons of all musical tastes and will demonstrate her remarkable versatility. Such numbers as the familiar "Porgy and Bess" folk song "I Got a Name" and "Green Acres", a Stephen Foster melody, are expected to delight audiences of all ages and humble it is a generation that this new front on the latest Broadway hit on your own campus.

Tomorrow our football team meets the team from Earhart College, here Earhart College at Richmond, Indiana.

SATURDAY, NOVEMBER 4, will be an Engineers' Day. This is also the date we play Principia, theory.

Our conversation on Wednesday, November 6, will feature a vocal, Miss Katherine Williams. The topic of the program is "Music and Math in America". The program will certainly be con.

The technical sessions covered the following subjects among others; communication systems, management instrumentation, microelectronics, engineering and control systems, logic and switching theory, parameter design and techniques and space communications.

Some of the topics dealt with in the panel discussions were the new electronic product, which concerns itself with the problems encountered in placing a new electronics product on the market; and electronic systems for traffic control. This year the conference held a three day lecture series, primarily aimed at the engineer and technician, on the principles and applications of computers.

The 1961 National Electronics Conference was held in Chicago October 6th, 7th, 8th. The conference is a forum where technical papers are presented on the presentation of technical papers, panel discussions, lectures and exhibits of electronic equipment. This year's conference included field trips to Aeronautical Laboratory, Camera, Technological Center and the Armour Research Foundation.

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A buyer's guide reports that... 

Dear Editor: Brent Lower, Staff: Neil Irwin, Joe Andel, John L. 

FACULTY ADVISOR: Professor Reid Bush, T. Terry 

Dear Editor: Brent Lower, Staff: Neil Irwin, Joe Andel, John L. 

THE ROSE TECH EXPLORER — OCTOBER 27, 1961 

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Letters To The Editor

The founder of Rose Polytechnic Institute was born in Connecticut in 1794, during George Washington's administra-...
GILBERT PLAN REHASHED

In wanting to get student opinions upon various questions, the Explorer solicited answers from eight men for the following question: If you had a choice of either keeping the Gilbert Plan in its entirety for next year or abolishing it completely in favor of the conventional Rose form of hazing (takings, dogwalks, etc.) which would you choose and why?

LEE GANEK, freshman: I think that Rose should keep the Gilbert Plan but takings should definitely be allowed. The plan is basically good, as is the point system. Unfortunately, the sororities go about assigning the points badly. The same guy will get points four and five times a day for not wearing a blazer, the points are all out of proportion.

KEITH HAYNE, freshman: I am against it. Everything can be done to us by the snobs but what can we do to them? There was nothing we could do in the after the ties were knocked down from the bell. The plan also ruins freshman spirit, we have to take all this together.

GIVR EVANS, sophomore: Scrap it. On both sides it is proving nothing and is only costing us money. Points are raked up too fast for the frosh to care. We've got our 900 points, so what now? All the spirit is gone, the fun has turned into a pencil mark.

PAUL GOSS, sophomore: Things were fine the way they were, why change them? Takings should not be abolished but maybe they can be controlled better such as takings at the beach. Thus thru this the school would gain backbone and spirit.

NICK KIBA, junior: Nothing will stop takings, it's like trying to replace sea. People only understand force, this is the way to keep fresh in line. Did your father give you points?

But sacrifice, takings were and would be harmonious fun which both classes enjoy.

LYNN ROBERTS, junior: The freshman aren't united together for any cause because they don't have to be. In a small school the various classes should be united, if only to become better acquainted. Because of the academic strain, Rose should have more than books.

Giving the sophs a dinner is not particularly exciting and people are indifferent.

JOE ANDELL, senior: Takings should be made possible in a safe place such as the beach or else fill in the area where they have been held with sand. There is not that much roughness in takings for the simple reason that no one is actually trying to hurt anybody. Football is infinitely more strenuous on this sophomore and freshman.

BOB CARVER, senior: A certain amount of steam must be let off everyone at a time or another. Class competition here is important because it is beneath my dignity. Pointing this time he wrote motion picture and television scripts. After his discharge in 1957 he went to work for an insurance company in Chicago. In 1958 he enrolled in the University of Chicago's graduate school and began work on his M.S. All of the work on it has been completed and it should be awarded to him this December.

Mr. Makely feels that this attitude should be one of open-mindedness. He also thinks that one should be conditioned to instruct and occupations as this will help one become a better person.

Focus on Faculty

By Lindley Rudderick

A new instructor in the English Department this year is William O. Makely. This is his first experience in the teaching profession as a professional background. Mr. Makely was born on Staten Island, New York and lived there until he was ten. At this time the family moved to Calumet City, Illinois where he graduated from high school. After graduation he attended DePauw for a year and the IU Calumet Center for another year. His final two years were spent at the University of Wisconsin where he graduated with a BS in English in 1955.

He spent the first year out of college freelance writing. Toward the end of 1953 Mr. Makely joined the US Navy for two years. During this time he wrote motion picture and television scripts. After his discharge in 1957 he went to work for an insurance company in Chicago. In 1958 he enrolled in the University of Chicago's graduate school and began work on his M.S. All of the work on it has been completed and it should be awarded to him this December.

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THE BELL TELEPHONE COMPANIES SALUTE CARL HORN

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BELL TELEPHONE COMPANIES
**Blue Jays Fly High**

by John Hofman

The Blue Jays from Elmhurst, III, handed Rose its fifth straight defeat. They turned back the Engineer's offense of 48-0 and made a blue afternoon out of what was otherwise an enjoyable Homecoming weekend.

The game started out as a big one for the team from Elmhurst for it was their first time they got their hands on Rose engineers with a score of 48-0 and made a blue afternoon out of what was otherwise an enjoyable Homecoming weekend.

Elmhurst turned back the Rose line also played excellent defense. They've got an outfielder who's still a good one, and a catcher, the battery's.

**Intramural Football**

The Intramural football season will be coming to a close in the next three weeks. To date there are still three undefeated teams: Alpha Tau Omega, Sigma Nu and Sigma Chi. These three teams meet tomorrow night in a game which could have a major influence on the championship.

In past matches, the team from Sigma Chi has scored a high score with the team from Alpha Tau Omega. In this championship match, the team from Sigma Chi will score a high score with the team from Alpha Tau Omega.

The season will be brighter.

**Statistics for the game were as follows:**

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<th>Total Yards</th>
<th>Rushing</th>
<th>Punting Average</th>
<th>Yards Penalized</th>
<th>Punting</th>
<th>First Down Conversion</th>
<th>Touchdowns</th>
<th>Extra Points</th>
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As for the game itself, it seemed that Elmhurst always came up with the right play at the right time to gain the necessary yardage. Several times on fourth downs the Elmhurst team made considerable gains which either scored or set up touchdowns. Elmhurst scored the first time they got their hands on it and two more times to lead 21-0 at the half.

The second half of the game was played in a very similar manner. Elmhurst scored on each of its first three possessions to lead 52-6. Rose Concordia, but were subdued 52-6.

The offense, sparked by middle linebackers Bob Blahut and Steve O'Neill, was outstanding on offense. With more than a few plays from these fellows and the rest of the team, the rest of the season will be brighter.

**Statistics for the game were as follows:**

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<th>Passes Attempted</th>
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<th>Punting</th>
<th>First Down Conversion</th>
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