

FEF  
Drexel  
FEB. 17, 1866

PHILADELPHIA CHAPTER - AMERICAN FOUNDRYMEN'S SOCIETY

FOUNDRY SCHOLARSHIP

An educational program is established by the Philadelphia Chapter of the American Foundrymen's Society to provide undergraduate scholarship at Drexel Institute of Technology.

I. PURPOSE

1. To foster and improve engineering education in the field of cast metals.
2. To contribute to the development of foundry science and technology.
3. To encourage and assist students to prepare for careers in the foundry industry.
4. To promote the castings market through the enlightened knowledge and appreciation of casting design, production, and use.
5. To improve the foundry image nationwide in cooperation with the Foundry Educational Foundation.

II. FUNDS

1. The Philadelphia Chapter AFS will make a contribution to the F.E.F. equal to the Chapter scholarship commitment at Drexel Institute. The F.E.F. will hold this money in a special account at an authorized banking institution in Cleveland, to be used exclusively for the purposes outlined in the program.
2. The account will be insured by the F.D.I.C. and covered by the Foundation's blanket indemnity bond.

III. VALUE OF SCHOLARSHIPS

1. Two Scholarships in the amount of \$500 each will be provided to capable and deserving students at Drexel Institute.
2. Scholarships should be awarded after the completion of the Freshman year, unless sufficient reasons for change are recommended by Drexel and approved by the Philadelphia Chapter.

IV. ELIGIBILITY

Applicants must be:

1. U.S. Citizen
2. Currently enrolled in the engineering college at Drexel Institute.
3. Taking courses of study which include or relate directly to foundry processes.
4. Interested in a career in the foundry industry.
5. Willing to accept suitable co-op employment in the foundry industry as arranged through the co-op coordinator in conjunction with the Philadelphia Chapter.

V. SELECTION OF THE RECIPIENT

1. The scholarship will be awarded with due consideration of the following qualifications:
  - A. Desirable personality and character traits.
  - B. Evidence of leadership.
  - C. Academic achievement.
  - D. Need for financial assistance.
  - E. Past association or interest in the foundry industry.
2. Awards will be made without regard to the race, color or creed of the applicant.

3. The key professor (Head of the Dept. of Metallurgy) will see that all applicants are interviewed and their applications are forwarded in duplicate along with his recommendations to the F.E.F. and the Philadelphia Chapter prior to October 1st of the year concerned. The Scholarship Committee will make final selection and notify Drexel and the F.E.F. of its action. The F.E.F., upon receipt of the selection, is authorized to send the necessary checks payable to Drexel Institute of Technology. Drexel will then make the award in the name of the Philadelphia Chapter, A.F.S.
4. It would be desirable for the recipients, with representatives from Drexel, to attend an appropriate meeting of the Philadelphia Chapter to afford the membership an opportunity of meeting the men they are sponsoring. Formal presentation of the scholarships can take place at this meeting. All expenses for students and faculty will be assumed by the Chapter.

#### VI. TERMINATION OF SCHOLARSHIP

It is understood that the Philadelphia Chapter reserves the right to terminate this scholarship in the event of revised policies or lack of funds. Notification of such termination shall be given in writing no later than July 1st preceding the fall when funds to maintain the scholarship will not be available.

#### VII. PURPOSE OF THE F.E.F. AFFILIATION

It is hoped that this award will lead to a close cooperation between Drexel Institute, the local foundry industry, and the Foundry Educational Foundation to achieve the purposes as outlined in this program. By including the F.E.F. as a third party the Chapter hopes to benefit from the F.E.F.'s educational and administrative experience. The F.E.F., by sharing in the responsibility of this scholarship, will be able to

coordinate the total foundry educational effort for the maximum benefit  
to the industry.