(4) The scholarship shall be awarded to a student who is qualified to enrol in the Intermediate course as prescribed for the degree in Chemical Engineering, provided that he is of sufficient merit.

(5) The scholarship shall continue from one year to the next for the remaining three years of the degree. The continuation of the scholarship shall be dependent upon the holder’s performance, work and conduct remaining satisfactory.

(6) During the currency of the scholarship, the holder shall be required to complete a progress report on his work at the end of each year. This shall be submitted to the Company through the Head of the Department of Chemical Engineering.

(7) Applications must be lodged with the Registrar not later than 30 November each year.

(8) The scholarship shall be awarded by the Faculty of Engineering on the recommendation of a committee consisting of the Head of the Department of Chemical Engineering, the Administrative Assistant to the Dean of the Faculty of Engineering, and two representatives of The Colonial Sugar Refining Company Limited.

NOTE.—The Company is prepared to offer vacation employment to the scholarship holder during his course, but this is not regarded as a condition of the award.

The Harvey Dare Prize
Established in 1949 by a bequest of £200 from the late H. H. Dare. Awarded annually to the student who, graduating BE in Civil Engineering with First Class Honours, shall have most distinguished himself in Hydrodynamics and Hydraulic Engineering at the Final Year examination. The award is made on the recommendation of the Head of the Department of Civil Engineering. Value, £55.

The Electrical Manufacturers’ Association of N.S.W. Prize for Electrical Power Engineering
Founded in 1955 by a donation of £500 from the Electrical Manufacturers’ Association of New South Wales.

The prize is awarded annually at graduation to the student who, graduating BE in Electrical Engineering with First Class Honours, shall have shown the greatest proficiency in the courses prescribed for the degree of Bachelor of Engineering in Electrical Engineering. Value, £300.

The John Antony Garnsey Memorial Prize
Founded in 1928 by a gift of £30 from class members and lecturers as a memorial to the late John Antony Garnsey, who died while a student in Engineering. Awarded annually, on the recommendation of the Dean of the Faculty of Engineering, to the student who, in his First Year of attendance, shows the greatest proficiency in the courses prescribed for the degree of Bachelor of Engineering. Value, £12.

The T. W. Girdler Prize
Established in 1960 by an initial donation of £52 10s. from the Aeronautics Graduates’ Fund. The prize is awarded annually on the recommendation of the Professor of Aeronautical Engineering to a Final Year student in Aeronautical Engineering for proficiency in Aerodynamics. Value, $21.

The Graduates’ Prize in Aerodynamics
Founded in 1952 by an initial donation of £52 10s. from the Aeronautics Graduates’ Fund. The prize is awarded annually on the recommendation of the Professor of Aeronautical Engineering to a Final Year student in Aeronautical Engineering for proficiency in Aerodynamics. Value, $21.

The Graduates’ Prize for Proficiency in Aeronautical Engineering
Established in 1960 by a gift of £300 from the Aeronautics Graduates’ Fund. Awarded annually, on the recommendation of the Head of the Department of Aeronautical Engineering, for proficiency in the Senior courses prescribed for the degree of Bachelor of Engineering in Aeronautical Engineering. Value, $43.

The William and Jane Grahame Mechanical Engineering Prizes
Founded, with a scholarship, in 1905 by a gift of £1000 from Mrs Jane Grahame, of ‘Strathearn’, Waverley, widow of the late Hon. William Grahame. The prizes are of two kinds, minor and major.

Minor prizes of value £50, may be awarded annually by the Head of the Department of Mechanical Engineering, for outstanding merit in any of the courses prescribed for the degree of Bachelor of Engineering in Mechanical Engineering.

One major prize, value $200, may be awarded every four years for a technical paper or other literary work of merit on a mechanical engineering subject published by a recent graduate in mechanical engineering during the five years following his graduation.

The number of prizes available in any year will depend on the state of the funds at the time.

The William and Jane Grahame Mechanical Engineering Scholarship
Founded, with prizes, in 1905 by a gift of £1000 from Mrs Jane Grahame, of ‘Strathearn’, Waverley, widow of the late Hon. William Grahame. Awarded annually, on the recommendation of the Head of the Department of Mechanical Engineering, for proficiency in the Senior courses prescribed for the degree of Bachelor of Engineering in Mechanical Engineering, to a student of sufficient merit who is admitted to candidature for the Honours degree. Value, $300 for one year.

The Clifford Dawson Holliday Prize
Founded in 1954 by a bequest of £1000 from the late Andrew Holliday for a prize to be known as the Clifford Dawson Holliday Prize in Engineering. Awarded annually, on the recommendation of the Dean of the Faculty of Engineering, to the candidate enrolled in the Faculty who, in his First Year of attendance, shows the greatest proficiency in the annual examinations. Value, $200.

The Honeywell Prize
Established in 1962 by the offer of an annual gift from Honeywell Pty Ltd. Awarded annually, on the recommendation of the Head of the Department of Chemical Engineering, to the candidate who reaches the highest standard in practical work, including the reports submitted thereon, in the course 2.162 Heat and Mass Transfer, provided that his work is of sufficient merit. Value, $52.50.