

In addition to the work prescribed above a candidate in his third professional year will be occupied in the more intensive study of one of the following subjects, which will be chosen by the student in consultation with those who direct his studies:—(a) Logging Engineering, (b) Silviculture, (c) Forest Management, (d) Chemistry of a Forest Product, (e) Forest Entomology, (f) Forest Botany, Ecology, Dendrology, Mycology, (g) Forest Economics, (h) Other forestry work as may be arranged under supervision. The time which must be devoted to this special study must be not less than twelve hours per week throughout the session, and a special examination will be held in the subject chosen by the candidate.

Candidates must perform twelve months' approved field work and must produce a St. John's Ambulance Association Certificate.

The course is eminently a practical one and the standard is lower than that required for the Degree. It is suitable for students who have allowed some time to elapse since matriculating and who cannot, for various reasons, spend the minimum of four years required for the Degree course. It will qualify men to hold executive positions in the field, but is not of high enough standard to turn out men fully equipped for research in the higher branches of forestry; for such higher work the Degree course is intended as a training. The staff of the School wish to make it clear that only in special cases will students be advised to proceed to the Associateship.

EXAMINATION RESULTS

Following is the class list for the 1927 College Examinations in regard to the Associate and Ranger Courses. Results of the University Examinations for the Degree Course are not yet to hand at time of publication.

I.—ASSOCIATESHIP—(Final)

Logging Engineering, History of Forestry, Physical Geology, Elements of Chemistry, Drawing, Strengths of Materials (Elementary):—A. F. Clark.

II.—RANGER'S CERTIFICATE

Forest Mensuration:

- Class 1.—D. Kennedy.
- Class 3.—W. S. Tannock.

Forest Utilisation:

- Class 2.—D. Kennedy.
W. S. Tannock.
- Class 3.—R. J. McLaren.
H. Roche.
D. Turnbull

Logging Engineering:

- Class 3.—H. Roche.

Elements of Forestry:

- Class 1.—D. Kennedy.
- Class 2.—D. Turnbull.

Forest Botany:

- Class 1.—D. Kennedy.
- Class 3.—D. Turnbull.

Silviculture (Elementary):

- Class 1.—D. Kennedy.
- Class 3.—D. Turnbull.

Silviculture (Advanced):

- Class 1.—W. S. Tannock.
- Class 2.—R. J. McLaren.

Dendrology:

- Class 2.—R. J. McLaren.
W. S. Tannock.

Forest Entomology:

- Class 2.—R. J. McLaren.
W. S. Tannock.

THE NEW PROSPECTUS

Simultaneously with this issue of *Te Kura Ngahere*, the Canterbury College School of Forestry is issuing a new prospectus—the second since the School was established. The first edition was issued in December, 1924, and contained information concerning the courses of study provided by the School and concerning its general organisation and facilities for work.

During the past three years great changes and greater progress have occurred. The Degree and the Associateship Courses have been re-arranged, broadened, raised in standard, and altogether made more efficient. The Ranger Course has been correspondingly widened; the scope of laboratory and field work has been extended; research projects have been undertaken and altogether the general activities of the School have embraced a much larger field.

To meet this progress a new prospectus was deemed essential by the authorities and the edition of December, 1927, is in the form of a booklet of 28 printed pages and eight full page illustrations. This prospectus sets forth the history and organisation of the School, its aims and work, its numerous facilities for laboratory and field work, and its research projects. The regulations for the Degree of Bachelor of Forestry Science and for the Canterbury College School of Forestry Associateship are given in full. The Ranger Course is explained and information is given concerning