

**City of Dublin Vocational
Education Committee**

Head Office:
TOWN HALL, BALLSBRIDGE
DUBLIN 4.

PROSPECTUS

1968-69

**College
of Technology**

Kevin Street, Dublin

Phone: 57541-6

Principal:
H. de LACY, B.E., B.Sc., C.Eng., F.I.E.E.

COURSE IN PROFESSIONAL PHOTOGRAPHY

Ref.: PSP

A part-time course in professional photography for those employed in the photographic trade.

Course Duration Three years: one day, and two evenings per week.

Admission Requirements Prospective students must be employed in the Photographic Trade and in the case of apprentices should have a standard of education corresponding to the Leaving Certificate, or the General Certificate of Education in five subjects, including English at "O" Level. Those interested in photography as a hobby only are not eligible for admission.

Course The course is modelled on the syllabuses of the City & Guilds of London Institute Examinations for the Certificate in General Photography. The basic sciences of Mathematics, Physics and Chemistry are included as well as General Photographic Theory and Practice, including Studio and Colour Work. The course will also include General Studies.

Examinations The examination for the Certificate in General Photography of the City & Guilds of London Institute.

Fee £30 per academic year.

Department in Charge Physics.

COURSES FOR MEDICAL LABORATORY TECHNICIANS

Ref. : Wholetime WML
Evening S.5

These courses provide education in the appropriate sciences and Technology for those seeking a career as Technicians in Medical or Veterinary Laboratories. The Courses are designed to enable students ultimately to become Members of the Institute of Medical Laboratory Technology. The evening course S.5 is being discontinued and no first year or second year enrolments will be taken.

Course Duration Wholetime : WML, three years—five days per week for the full academic session in the first year; in the second and third years students attend full-time for approximately six weeks in each year.

Evening : S.5—seven years.

Minimum Qualifications for Admission Matriculation, Leaving Certificate, or the General Certificate of Education with passes in English, Mathematics and an approved science subject, preferably Physics or Chemistry.

All candidates must pass a General Suitability Test before they may be admitted.

In addition to the above those seeking admission to the Wholetime 2nd and 3rd year must be in appropriate employment in an approved medical or veterinary laboratory.

Courses Wholetime WML:

1st year: Mathematics, Physics, Chemistry, Biology, Laboratory Techniques, Ethics, General Studies.

2nd and 3rd years: Medical Techniques*, Chemistry, Biology, Ethics.

Evening, S.S (all classes are conducted in various Medical Labs. in the city with the co-operation of the authorities concerned):

3rd year: Histopathology, Bacteriology, Haematology, Blood Transfusion, Biochemistry.

4th to 7th years: Bacteriology, Haematology, Blood Transfusion.

Examinations Stages 1 and 2 of the Department of Education examinations for the Intermediate Grade of the Certificate in Applied Biology (Medical Laboratory Sciences) are taken as follows:

Wholetime WML:

Stage 1 at end of 1st year.

Stage 2 at end of 3rd year.

Each part of the examination will be held twice a year.

Negotiations are presently taking place for the recognition of this Certificate by the Institute of Medical Laboratory Technology as exempting from its Intermediate Examination.

Students of the evening course S.S sit the Intermediate and Final Examinations of the Institute of Medical Laboratory Technology at the end of the 3rd and 7th years respectively.

*Includes Histopathology, Haematology, Blood Transfusion, etc.

Fees Wholetime WML: 1st year £35.

2nd and 3rd years: £10 each year.

Evening S.S: 2nd and 3rd years £7 10s. each year.

4th to 7th years: £10 each year.

Department in Charge Chemistry & Biology.