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A Career in Orthoptics/Opthalmic Medical Technology

Orthoptics is the clinical science of ocular motility and binocular vision, and related disorders of the Orthoptics is the clinical science of ocular motility and binocular vision, and related disorders of the eyes. An Orthoptist is an allied health professional who works with ophthalmologists, (eye physicians and surgeons) analyzing and treating patients unable to use both eyes together because of an eye muscle or sensory abnormality. An Ophthalmic Medical Technologist assists the ophthalmologist with a wide range of diagnostic tests and procedures requiring a great deal of technical expertise. In July 1993, the Izaak Walton Killam Children's Hospital will commence an accredited twenty-four (24) month training program leading to a Certificate of Orthoptics and Ophthalmic Medical Technology. Applications are now being accepted from individuals holding a baccalaureate degree with courses in any of the following areas: psychology, physiology, biology, anatomy, physics, statistics, research methodology. Work/volunteer experience in the health care field will be considered an asset. Candidates should possess good communication skills, sound judgement, emotional maturity and a demonstrated ability to relate well to small children and to adults. Financial assistance may be available to qualified students. Deadline for application is February 28, 1993.

For further information regarding a challenging, interesting, and rewarding career in the health care field, please write:

Izaak Walton Killam

Hospital

Children's

School of Orthoptics/Ophthalmic Medice Technology I.W.K. Children's Hospital P.O. Box 3070 Halifax, Nova Scotia **B3J 3G9**





Dalhousie University Halifax, Nova Scotia Canada

Faculty of Medicine Graduate Studies Entrance Scholarship/Studentship

Applications are invited from outstanding students for a limited number of internally funded Research Committee Graduate Studies Scholarship & Studentships, commencing September 1, 1993. Awards will be made only to full-time PhD students registered in the Departments of Anatomy & Neurobiology, Biochemistry, Microbiology & Immunology, Pharmacology and Physiology & Biophysics in the Faculty of Medicine. Awards consist of a \$10,000 Entrance Scholarship and a Graduate Studentship stipend of \$16,000 annually for up to five years, including demonstratorship earnings. First class honours (A average) is expected. Deadline for receipt of applications is February 1, 1993.

For further information contact:

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