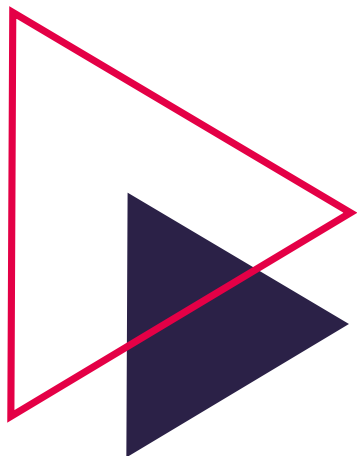


Program Overview: Early Childhood Studies (General Transfer)



You earn 2 credentials:

**HONOURS BACHELOR OF APPLIED SCIENCE
IN EARLY CHILDHOOD STUDIES**

from the University of Guelph



DIPLOMA IN EARLY CHILDHOOD EDUCATION

from Humber

This is a sample of the courses you may be taking as part of the Early Childhood Studies Program. Please note that you may be exempt from certain courses due to your transfer credit. If applicable, please consult your Transfer Credit Assessment in your Offer of Admission.

Please note that curriculum and course sequencing is subject to change. A program plan will be made available for enrolled students, and should be used for course sequencing and planning purposes.

Course descriptions are available at calendar.guelphhumber.ca.

Course Title
Introductory Psychology: Dynamics
Principles of Sociology
University Writing Skills for Early Childhood Studies
Foundations of Early Childhood
Infant & Toddler Development
Introductory Psychology: Principles
Field Practicum I
Early & Middle Childhood Development
Health & Safety in Early Childhood Settings
Children & Play

Observing & Recording Children's Behaviour
Curriculum Development I: Early Childhood
Social Justice in the Field of Early Childhood Studies
Basic Concepts in Anatomy & Physiology
Research Methods for Social Science
Parent-Child Relations
Field Practicum II
Curriculum Development II: School-Age Children
Children with Exceptionalities
Field Practicum III
Family Perspectives
Implementing Interventions for Children
Mental Health & Trauma in Early Childhood Studies
Quantitative Methods for Social Science
Counselling & Communication Skills in Family Consultation
Child Care & Public Policy
Field Practicum IV
Assessment & Intervention with Children & Families
Inter-Professional Collaboration in Early Childhood Settings
Field Practicum V
Advocacy & Leadership in Early Childhood Settings
Professional Issues in Early Childhood Studies
Program Development, Administration & Evaluation
Field Practicum VI
General electives