

Early Childhood Education Certificate (Online) Program

Cohort V Learner Course Plan FOR STUDENTS COMMENCING THE ECE ONLINE CERTFICATE PROGRAM IN FALL 2022							
Semester	Credit Value	Course #	Course Title	Pre/Co-requisites	Notes	Credits	Final Mark
F22	3	EE1180	Curriculum I	None			
F22	2	EE1340	Child Development I	None			
W23	4	EE1290	Positive Beh. Guidance	None			
W23	3	EE1420	Creative Experiences I	None			
123	3	FH1340	Health & Safety	None			
123	3	EE1421	Creative Experiences II	None			
F23	2	FH1360	Childhood Nutrition	None			
F23	3	EE1181	Curriculum II	EE1180			
W24	6	FW1600	Field Placement I	Pre-reqs: First Aid Pre/Co-regs: EE1180, EE1340, EE1290, EE1420, FH1340			
W24	2	HR1300	Com. & Human Relations	None			
124	2	EE1360	Observation	EE1340			
124	3	EE1341	Child Development II	EE1340			
F24	2	EE1480	Inclusion I	EE1360, EE1340			
F24	4	EE2500	School-Age Care & Dev	EE1340			
W25	3	EE1440	Family Studies I	None			
W25	6	FW1601	Field Placement II	Pre-regs: FW1600; EE1180; EE1340; EE1290; EE1420; FH1340 Pre/Co-reqs: EE1181; FH1360; EE1421; EE1360; EE1341			

This document is for planning purposes only. Official confirmation of course completion and grades may be obtained from Student Services.

Please note:

- 1. Semester The semester indicated is F (Fall September), W (Winter January) or I (Intersession May). This is the semester when the course is offered.
- 2. Registration Registration information for an upcoming semester is posted on the CNA ECE DL webpages under STUDENTS/CURRENT/COURSE REGISTRATION/WHEN DO I REGISTER FOR COURSES.
- 3. Prior Learning Assessment and Recognition (PLAR) Learners who have prior experience in a particular area or topic may be eligible to apply for PLAR. Information on the reasons why a learner is applying must be provided on the PLAR application form. Applications for PLAR may be submitted when registering each term or may be submitted as a Comprehensive PLAR (in the term the course is not offered). Deadline for PLAR applications are posted on the CNA ECE DL webpages under STUDENTS/FUTURE/PRIOR LEARNING/CREDIT FOR PRIOR LEARNING.
- 4. As per College policy, the maximum number of credits that can be awarded through Exemption and/or PLAR is 75% of the number required to complete the certificate.
- 5. Prerequisites When registering for courses, please take note of the prerequisites. These are courses you must have completed before you can register for or PLAR
- 6. Students in the **ECE Online Certificate program** are required to complete two Field Placements: FW1600 (5 weeks) and FW1601 (5 weeks). Provincial program standards require that learners must complete a majority of their placements in a regulated child care centre. A minimum of 260 hours for the Certificate, must be completed in a regulated child care centre, while the remaining hours may be in a regulated family child care home, child care centre, a family child care agency, a kindergarten classroom, or a family resource centre.

For those online students currently working in regulated child care, for less than 6 consecutive months from the start of FW1600, a minimum of 1 week must be completed at a College of the North Atlantic (CNA) demonstration child care centre. Written confirmation of work experience will be required. An additional week at a CNA demonstration child care centre (for a total of 2 weeks out of the required 10 weeks) will be mandatory for students not working in regulated child care.

Applicable students will be assigned a CNA demonstration child care centre based on geographical location. Our centres are located in St. John's, Corner Brook and Happy Valley - Goose Bay. Please note: Students will be informed of the dates and which field placement course (FW1600 or FW1601) the mandatory week(s) will be completed.

7. Prior to the start of a field placement, students must submit to Student Services, a current copy of at least an emergency level (one day) diploma/certificate in first aid and CPR dealing with children. A list of approved first aid training providers can be found on the Workplace NL website.