



NSCC Guided Pathway

2022-23

Early Childhood Infant/Toddler Educator (ITC) – Education Pathway Certificate • STEM and Education Division

Recommended Course Selection Sequence	Required	Credits	Course Offered	CPL Option	Completion
ECE101 Child Growth and Development	Ⓡ	3			<input type="checkbox"/>
ECE208 Infants and Toddlers at Risk	Ⓡ	3	Fall only		<input type="checkbox"/>
ECE104 Curriculum for Infants and Toddlers	Ⓡ	3	Spring only		<input type="checkbox"/>
ECE242 Field Placement & Seminar in Infant/Toddler Education	Ⓡ	6	Spring only		<input type="checkbox"/>
ECE103 Supporting the Young Child's Physical & Mental Health	Ⓡ	3			<input type="checkbox"/>
Total Program Credits:		18			

Program Notes

- Open admissions
- Stackable credential
- CORI/SORI check required
- Fall start only
- Evening program

Campus Information

- Lynn campus based

Additional Graduation Requirements

- Mathematics proficiency to graduate
- Cumulative CLGPA at or above 2.0
- Submit your intent to graduate form at: www.northshore.edu/registrar

Advising Notes

- This certificate is intended to prepare a student upon completion for entry-level employment, working with children from birth to 3 years of age in child care centers, family child care homes, and early childhood intervention programs.
- For students interested in continuing their education in the early childhood field, speak with an advisor for best course options on route to the Early Childhood Education Associate degree.
- Courses are listed in the recommended order you should take them.
- Many courses have prerequisite requirements that must be fulfilled to be eligible to enroll in the course.
- All student degree audits for graduation purposes will be based off the official program of study the student is enrolled in.

Ⓡ Required course for degree

X Center for Alternative Studies & Educational Testing (CAS) – Course competencies and prerequisites may be fulfilled through Credit for Prior Learning (CPL). Visit www.northshore.edu/cas for more information.



Congratulations NSCC Graduate!