

Graduate Literacy Program Pathways

The following requirements for licensure and the Master's degree should be completed in the order listed here:

I want to obtain my #1316 license	I want to obtain my #1316 license and get my Master's degree	I want to obtain my #1316 license, get my Master's degree <u>and</u> obtain my #5017 license
<ul style="list-style-type: none"> <input type="checkbox"/> EDG 5230: Improvement of Teaching and Learning <input type="checkbox"/> EDG 5205: Language and Literacy Development <input type="checkbox"/> EDG 5220: Literacy Assessment for Instruction <input type="checkbox"/> Complete Portfolio I (EDG 7201 - 0 credits) <input type="checkbox"/> Complete Literacy Practicum (EDG 7216) <input type="checkbox"/> EDG 5200: Disciplinary Literacy <input type="checkbox"/> Complete Portfolio II (EDG 7202 – 0 credits) <input type="checkbox"/> Pass the Reading Foundations Exam (only if you hold a provisional teacher license; if you hold a lifetime license, this requirement does not apply) <input type="checkbox"/> Apply for #1316 licensure on DPI website <input type="checkbox"/> Completion of 2 years of successful regular classroom teaching experience. 	<ul style="list-style-type: none"> <input type="checkbox"/> EDG 5230: Improvement of Teaching and Learning <input type="checkbox"/> EDG 5205: Language and Literacy Development <input type="checkbox"/> EDG 5220: Literacy Assessment for Instruction <input type="checkbox"/> Complete Portfolio I (EDG 7201 - 0 credits) <input type="checkbox"/> Complete Literacy Practicum (EDG 7216) <input type="checkbox"/> EDG 5200: Disciplinary Literacy <input type="checkbox"/> Complete Portfolio II (EDG 7202 – 0 credits) <input type="checkbox"/> Pass the Reading Foundations Exam (only if you hold a provisional teacher license; if you hold a lifetime license, this requirement does not apply) <input type="checkbox"/> Apply for #1316 licensure on DPI website <input type="checkbox"/> EDG 5245: Supervision of Instruction <input type="checkbox"/> EDG 5225: Curriculum Leadership <input type="checkbox"/> EDG 5210: Children's Literature <input type="checkbox"/> EDG 5240: Current Topics and Research in Literacy <input type="checkbox"/> EDG 7240: Graduate Capstone <input type="checkbox"/> Successfully Meet requirements *Granted Master's Degree <input type="checkbox"/> Completion of 2 years of successful regular classroom teaching experience. 	<ul style="list-style-type: none"> <input type="checkbox"/> EDG 5230: Improvement of Teaching and Learning <input type="checkbox"/> EDG 5205: Language and Literacy Development <input type="checkbox"/> EDG 5220: Literacy Assessment for Instruction <input type="checkbox"/> Complete Portfolio I (EDG 7201 - 0 credits) <input type="checkbox"/> Complete Literacy Practicum (EDG 7216) <input type="checkbox"/> EDG 5200: Disciplinary Literacy <input type="checkbox"/> Complete Portfolio II (EDG 7202 – 0 credits) <input type="checkbox"/> EDG 5245: Supervision of Instruction <input type="checkbox"/> EDG 5225: Curriculum Leadership <input type="checkbox"/> EDG 5240: Current Topics and Research in Literacy <input type="checkbox"/> EDG 7240: Graduate Capstone <input type="checkbox"/> Complete Literacy Internship (EDG 7217) <input type="checkbox"/> Complete Portfolio III (EDG 7203 – 0 credits) <input type="checkbox"/> Successfully Meet requirements *Granted Master's Degree <input type="checkbox"/> Pass the Reading Foundations Exam (for #5017 licensure) <input type="checkbox"/> Completion of 2 years of successful regular classroom teaching experience. <input type="checkbox"/> Hold a Professional Educator license <input type="checkbox"/> Apply for #1316 and #5017 licensure on DPI Website

Notes:

- Reading Teacher license #1316 is formally the #316 license. Reading Specialist license #5017 is formerly the #317 license.
- Unless otherwise noted, courses are 3 credits.
- Text in **black** identifies coursework. Text in **green** identifies fieldwork and portfolios. Text in **blue** identifies DPI requirements for licensure outside of completion of coursework in a graduate program