

School of Leadership Studies Course Guide 3-Year Plan

If you started your BPHIL *after* Sept 2025

To graduate with a BPHIL, you need to accumulate *at least* **126 credit hours**.

"ctn" means the course continues into the next semester

"ch" means 'credit hours'

Year 1	Year 2	Year 3
<p>Fall</p> <p>LEAD 1001 (3ch) Leadership Foundations</p> <p>LEAD 1011 (3ch) Worldviews, Religions and Cultures</p> <p>LEAD 1111 (ctn) Forum</p> <p>LEAD 1021 (3ch) Cultivating Wellbeing</p> <p>LEAD 1020 (0ch) Canadian Internship Prep</p> <p>1. _____</p> <p>Winter</p> <p>LEAD1111 (9ch) Forum</p> <p>LEAD1052 (3ch) Quantitative. Approaches to Problem Solving</p> <p>LEAD 1062 (3ch) Citizenship</p> <p>LEAD 1020 (0ch) Canadian Internship Prep</p> <p>2. _____</p> <p>3. _____</p> <p>Summer</p> <p>LEAD 2023 (12ch) Can. Internship</p>	<p>Fall</p> <p>LEAD 2014 (3ch) Public Policy</p> <p>LEAD 2046 (ctn) International Internship Preparation</p> <p>LEAD 2051 (3ch) Research Methods</p> <p>4. _____</p> <p>5. _____</p> <p>6. _____</p> <p>Winter</p> <p>LEAD 3015 (3ch) Global Policy</p> <p>LEAD 3002 (3ch) Cross-Cultural Leadership</p> <p>LEAD 2046 (0ch International Internship Preparation</p> <p>LEAD 2001 (3ch) Project Management</p> <p>7. _____</p> <p>8. _____</p> <p>9. _____</p> <p>Summer</p> <p>LEAD 3046 (12ch) Int'l Internship</p>	<p>Fall</p> <p>LEAD 4028 (ctn) Community Problem Solving</p> <p>LEAD 4045 (3ch) Learning Portfolio</p> <p>10. _____</p> <p>11. _____</p> <p>12. _____</p> <p>13. _____</p> <p>Winter</p> <p>LEAD 4028 (6ch) Community Problem Solving</p> <p>LEAD 4043 (3ch) Interdisciplinary Seminar</p> <p>LEAD 4010 (3ch) Systems Thinking</p> <p>14. _____</p> <p>15. _____</p> <p>16. _____</p> <p>~ Graduation in May ~</p>

Graduation Requirements	126ch	_____
LEAD core courses	78ch	_____
Minor	24ch	_____
Electives*	15ch	_____
LEAD electives*	9ch	_____

*Every SLS Student needs to take an extra 3ch's of a science course at some point in their program, LEAD 3043 Science and Society counts as an SLS Elective AND a science, or you can take another UNB science course.