

THIS IS A REQUIRED FORM AND MUST BE COMPLETED BY APPLICANTS TO THE SECONDARY PROGRAM.

From your university transcript(s), please indicate in the chart below how you meet the B.Ed. Secondary academic and admission requirements.

- ☐ If FLA is not one of your teachables but you plan on teaching French or teaching with the French School Board (CSAP), **please check this box**. Please note you will be completing your B.Ed. Program Interview in French.

APPLICANT NAME:			INTENDED GRADUATION YEAR (MM/YY):		
INSTITUTION & DEGREE:					
REQUIREMENTS	COURSE NUMBER & TITLE	COURSE WEIGHT VALUE (UNITS OR CREDITS)		FOR OFFICE USE ONLY	
		NUMBER OF UNITS/CREDITS COMPLETED	NUMBER OF UNITS/CREDITS IN PROGRESS		
First Teachable Field (subject field) - 30 credit hours (5 units) Minimum of 30 cr hrs in one particular discipline taught at the junior/secondary levels of the Nova Scotia public school system. Refer to the Bachelor of Education – Secondary Basic Information Sheet (bullet #3) for acceptable disciplines. <u>Identify the following:</u> What is your first teachable field: (e.g. English) (e.g. Science) What is your first teachable discipline : (e.g. not applicable for English) (e.g. Physics (science))				Yes: _____ No: _____ Missing: _____ Comments: _____	
Second Teachable Field (subject field) – 18 credit hours (3 units) Minimum of 18 cr hrs in one particular discipline taught at the junior/secondary levels of the Nova Scotia public school system. Refer to the Bachelor of Education – Secondary Basic Information Sheet (bullet #3) for acceptable disciplines. <u>Identify the following:</u> What is your second teachable field: (e.g. Social Studies) (e.g. Math) What is your second teachable discipline : (e.g. History) (e.g. not applicable for Math)				Yes: _____ No: _____ Missing: _____ Comments: _____	

NOTE: Applicants who are missing some of these academic requirements may be considered for conditional acceptance providing these courses (a maximum of 2.0 units) are completed by a deadline/s determined by the Faculty of Education