

The Graduate School School of Professional Development gradrecords@stonybrook.edu spd@stonybrook.edu

Waiver of Graduate Time Limit

STUDENT INFORMATION					
<u>Last</u> Name (Current Name on SB Records)	<u>First</u> Name (Current Name on SB Records)		Stony Brook I.D. (Not S.S. #)		
Graduate Program	Phone SE		SBU E-mail A	SBU E-mail Address	
Requested Extension (circle/select semesters)	- 1			Previous extensions requested:	
From: Spring Summer Fall 20	To: Spring	Summer F	all 20	Circle./select one: 0 1 2 3 4+	
POLICIES REGARDING TIME LIMITS					
 The time-limit for most advanced graduate certificates is three years. The time-limit for a master's degree is three years for full time and five years for part time and School of Professional Development students including Post-Master's Advanced Graduate Certificates. The time-limit for a doctoral degree is seven years after completion of graduate 24 credits. Petitions for an extension of the time limit must have the approval of the student's advisor and/or graduate program director and must contain a significant justification for the extension. If approved, the extension will be for a maximum of one semester or one year. Requests for a longer period of time may be considered in special circumstances. Please note: All requests beyond one semester require a contract, approved by the student's advisor and/or graduate program director, which outlines all future milestones towards the completion of the student's degree work (including milestone towards the completion of a dissertation) and the proposed dates by which the student should have completed these tasks. 					
REASON FOR REQUEST					
Briefly state the reason for the request. This	field is require	ed (and an atta	ichment may b	e included).	
Department Approval: Graduate Pr	ogram Director	or Chair		Date:	
GRADUATE SCHOOL/SCHOOL OF PROFESSIONAL DEVELOPMENT REVIEW					
☐ Approved ☐ Denied - Reason:					
Graduate School/SPD Approval:				Date:	

Graduate School: 2401 Computer Science Bldg.

School of Professional Development: 2321 Computer Science Bldg.