

## The Graduate School The School of Professional Development

 $\frac{gradadmissions@stonybrook.edu}{spd@stonybrook.edu}$ 

## Permission to Enroll in a Secondary Certificate Program

Academic inioi mation		
<u>Last</u> Name (Current Name on SB Records)	<u>First</u> Name	Student I.D. No. (not Social Security #)
Are you a U.S. citizen? Yes N	O If you answered NO to both question	s, indicate your immigration status:
Are you a Permanent Resident? Yes N	0	
Are you participating in a certificate progr	ram? Yes No Academic Lev	vel (circle one) G1 G2 G3 G4 G5
Signature of Student Date		
The student listed above has approval to work co adding an additional certificate program the time line within the time limit for the original program compleveloped a completion plan for both degrees. A program for which it was awarded, and that the maximum of 6 graduate credits earned prior to the International students must get this form signed by	mits for the first degree remains the same and the pletion. By signing below, we certify that we have understand that tuition scholarships may or student must be enrolled fulltime to receive student being accepted into the certificate programmer.	e student must complete the second program we reviewed the student's transcript and have nly be used for coursework pursuant to the a tuition scholarship. We understand that a
Primary Degree Program		
Primary Program D	egree Plan (circle one) A MBA MFA MM MS DA DMA	PhD Fall Spring Summer 20
Student's Primary Program Advisor (Please Pr	int)	
Advisor's Signature Date		
Student's Graduate Program Director (Please	Print)	
GPD's Signature		
Certificate Program		
	emester Start	
(0	ircle One) Fall Spring Summer 20	
Student's Graduate Program Director (Please	Print)	
GPD's Signature		Date
Visa & Immigration Services Signature (if required):		Date:
For Graduate School & School of Professions	al Development Use Only:	
Denied & Reason:		<b>D</b> . (
— Denieu & Reason.		Date:
☐ Approved & Processed:	Signature	Data

Graduate School: 2401 Computer Science Bldg.

School of Professional Development: 2321 Computer Science Bldg.