

Section 1: STUDENT INFORMATION

Academic Year:

Loan Adjustment Request Form

Zucker School of Medicine Office of Student Finance 500 Hofstra University Hempstead, NY 11549-5000

email: medicine.finaid@hofstra.edu phone: 516.463.7523 | fax: 516.463.7540

Complete this form to request an *increase*, a *decrease* or *cancel* your student loans for the current academic year. Submit the completed form to the Office of Student Finance and allow 5-7 business days for processing.

Year in school:	O MS1	O MS2	O MS3	O MS4	
Student Name:				700 Hofstra ID:	
Section 2: LO	AN REDUC	CTION/CANCELI	LATION		
Loan adjustments will be processed as gross dollar amounts (before origination fees), unless otherwise specified					
□ I would I	like to <i>reduce</i>	/cancel* my loan(s) t	by the following total	<u>al</u> amount: \$	
-	fall and spi	ring semesters	fall semester onl	y spring semest	er only
*Requests to retu	urn a previou	•	Direct loan must be	JS, Unsubsidized, NSLIJ- e made within <u>120 days</u> c	
Section 3: LOA	AN INCREA	SE/REPLACE ST	TUDENT EFC		
Must be submitted prior to your last official date of enrollment for the academic year					
☐ I would like to increase* my loans by the following <u>total</u> amount: \$					
	fall and spi	ring semesters	fall semester only	spring semest	er only
☐ Increase will replace all or part of Student Expected Family Contribution (EFC)					
*Loans will be increased in the following order: NSLIJ-Health loan, Unsubsidized, Graduate PLUS					
Total loan awards cannot exceed annual limits per academic year:					
North Shore-LI Direct Unsubsid Graduate PLUS	dized loan:	\$10,000 MS1: \$42,722 exceed cost of attend	MS2: \$40,500 lance less all other f	MS3: \$47,167 inancial aid received	MS4: \$44,944
Section 4: STU	UDENT CE	RTIFICATION			
unpaid will resul	t in assessment ase of transcri	nt of late fees in addit pt and/or diploma; (3	ion to holds being p	om returning my loan(s); laced on your account prodent Finance may not be a	eventing future
Student's Signatu	ure			Date	
					v.11.2022