

PETITION FOR EARLY READMISSION AFTER SUSPENSION

(PRIORITY DEADLINE: DECEMBER 21ST)

A written request from the student will need to be attached to this petition (see Part 2). This **completed** petition must be submitted to the Coordinator of the LSSP, Ms. Pate. She will then forward your petition and written request to the appropriate dean of your College. If your petition is approved for Early Readmission, Ms. Pate will contact you to schedule a WebEx meeting with her which **MUST** be held **no later than NOON on DECEMBER 21ST**.

PART 1: TO BE COMPLETED BY THE STUDENT PRIOR TO SUBMISSION. PLEASE PRINT.

Name: _____ Date: _____ NetID: _____ ID: _____

Academic Major: _____ Academic Advisor: _____

Phone (cell preferred) (____) - ____ - _____ *Please be aware, Ms. Pate will email your msstate address or call to contact you.

Local Mailing Address: _____

PART 2: TO BE COMPLETED BY THE STUDENT PRIOR TO SUBMISSION.

Please attach a typed well-thought-out description of how circumstances have changed making academic improvement a realistic goal. This academic improvement statement should be approximately one double-spaced page in length and should describe “what happened leading up to suspension” and “what will be different this semester.” This should be a thoughtful letter as it can influence the student’s admission or denial into the program.

PART 3: ACADEMIC PLAN—TO BE COMPLETED PRIOR TO SUBMISSION. IF YOU NEED ASSISTANCE, PLEASE CONTACT YOUR ACADEMIC ADVISOR.

Spring Academic Plan

Enroll in no more than 16 hours maximum.

Subject/Course	Course Title	Section Circle one	Days	Time
LSK 1033	Fundamentals of Achievement: Applications to College, Work, and Life-LSSP (3 hr. credit)	02 (CRN 12825)	TBA	ONLINE ASYNCHRONOUS
		03 (CRN 12826)		
		04 (CRN 12827)		
Alt. Course				

PLEASE UNDERSTAND THAT IN ORDER TO PETITION, YOU MUST NOT HAVE ANY HOLDS ON YOUR ACCOUNT FROM THE FOLLOWING: ACCOUNT SERVICES, FINANCIAL AID, OR THE DEAN OF STUDENTS.

Comments/Stipulations: _____

Student Date

LSSP Coordinator Date

Dean Date