Date Scanned	

2023-2024 Pierpont Community & Technical College Satisfactory Academic Progress Appeal Form

Name:	Student ID#:				
Address:Street	City	State	 Zip		
Phone Number:	•		@student.pierpont.edu		
Program of Study:	GPA:				
# Hours Attempted:	# Hours Completed:				
1. Please consider this appeal for enrollment in: (circle one) Priority date for review: Fall 2023 Spring 2024 Summer 2024 May 24, 2024 May 24, 2024	2. Reason for federal financial aid suspension – check appropriate statement(s): Did not complete 67% of attempted hours Did not meet GPA requirement (see policy) Exceeded max. time-frame				
 You may submit a Satisfactory Academic Progress Appea Serious illness or injury that required extended recommendation in the progress of an immediate family measured significant trauma that impaired your emotional armother documented circumstances (Explain:	overy time ember nd/or physical h	ealth)	elow)	
to the Financial Aid Office by the deadline above. We with must submit a completed SAP Appeal.	ill not contact a	anyone to obtain in			
Requir	ed Documenta	tion			
 Why you failed to make Satisfactory Academic Prog What has changed that will allow you to make Satisf Documents that support your request (i.e., statements birth/death certificates, obituaries, etc.) 	factory Progress	at the end of the ne	ext semester.	nents,	
5. Certification: I understand that the Financial Aid Off documentation. I am therefore submitting my complete supporting documentation is accurate, true and complete to be cause for the denial, reduction, and/or repayment of stuboth under provisions of the U.S. Criminal Code. I also us modified after review by Financial Aid.	appeal. I certify to the best of my adent financial a	y that all informatio y knowledge. I und assistance and may s	n submitted on this form and all erstand that any false information subject me to a fine, imprisonment	l on ma ent, o	
Student Signature	Date				
	Office Use Only	y <u>:</u>		_	
Previous appeal: Y or N □ Approve □ Deny					
Counselor Signature		Date			
Comments:					