

ST PAUL'S CATHOLIC COLLEGE APPLICATION FOR EXTENSION / APPEAL

This form is to be completed by **students in Years 10 – 12** who require an extension on the due date of a task **OR** if the student was absent with a valid reason on the due date of the task and are appealing loss of marks. Absence may be because of illness; misadventure or other circumstances out of the student's control; application for approved leave.

Please indicate if this is an application for appeal or extension by placing a tick in the appropriate box:

Appeal (application after the due dat			
Extension (application before the du	e date)		
STUDENT:		YEAR:	
COURSE:		TASK NUMBER	i.
TEACHER:			
DUE DATE OF TASK:		submission or in-ci	LASS TASK
If the task is submitted late, how many day	vs late:		
REASON FOR APPLICATION:			
INDICATE THE SUPPORTING EV I. Medical Certificate attached	IDENCE YES	NO	ATION:
2. Parental Note attached	YES	NO	
3. Other supporting evidence attached	YES	NO	
Once completed digitally, please print and si	gn below		
SIGNATURE OF STUDENT:		DATE:	
SIGNATURE OF PARENT/CARER:		DATE:	
PLEASE SUBMIT THIS FORM & ANY RE	LEVANT	DOCUMENTATION via STUDENT RE	CEPTION
A	DMIN: - I	DATE RECEIVED:	

	Class Teacher and Leader of Learning to complete:				
EACHER COMMENT:					
EACHER SIGNATURE:	DATE:				
EACHER SIGNATORE:	DAIL.				
las task been completed? Yes No					
EADER OF LEARNING COMMENT:					
EADER OF LEARNING SIGNATURE:					
ATE:					
OFFICE USE ONLY					
OMMENTS AND DECOMMEND ATIONS OF TH	IF ACCECMENT COMMITTEE				
OMMENTS AND RECOMMENDATIONS OF THE Appeal Upheld – task has been completed, no loss of m					
Appeal Upheld - revised date of task no loss of marks					
Appeal Upheld – alternate task to be completed	JSS OF ITIALIES				
Appeal Declined					
Extension Approved – revised due date					
Extension Declined					
Student parent/caren teacher notified of outcome:					
Student, parent/carer, teacher notified of outcome:					
Student, parent/carer, teacher notified of outcome: Appeal upheld - result to be considered at end of Course					