

## KEYS DROP FORM 2026-27

*Use this form to drop classes September-April.*

**You can NOT drop a class yourself on the KEYS website.**

- **All drops result in forfeiture of the Good Faith Payment.**
- Beginning June 9, you will incur a **\$20 drop fee.**

**Summer (June-August):**

- You may EMAIL your drop request to administration@keysofva.org from June to August, and you will be invoiced for the \$20 drop fee. Drop forms may also be turned in to the office on Tuesdays between 10-2 in June and August. The office will be closed in July.
- The deadline to drop a class without incurring a bill for September tuition is **Tuesday, August 11.**

**September-April:** The effective date of the drop is the date the completed form is **received** by the KEYS Office *with the teacher's signature and drop fee*. The entire month's tuition is still due for the month the class is dropped. ***Classes must be dropped before the 1<sup>st</sup> of the month, or you will be charged that month's tuition.***

STUDENT NAME: \_\_\_\_\_

CLASS TITLE: \_\_\_\_\_

Drop Fee Submitted (\$20): \_\_\_\_\_ *(fee may be paid by cash, check, or card)*

EFFECTIVE DATE (if later than date submitted): \_\_\_\_\_

REASON FOR DROP: \_\_\_\_\_

PARENT SIGNATURE: \_\_\_\_\_

TEACHER'S SIGNATURE: \_\_\_\_\_  
*(required to drop a class after classes begin in September)*

**OFFICE USE ONLY**

**DATE RECEIVED BY KEYS OFFICE:** \_\_\_\_\_ **MONTHLY TUITION:** \_\_\_\_\_

Quickbooks		Website		Other	
	Change recurring transaction (monthly invoice)		Check waiting list		Record teacher pay adjustment
	Journal-surrender May tuition (GFP)		Delete class from student account	<b>CANVAS</b>	
	Adjust current month invoice		Make class zero seats if registration is closed or if there is a waiting list		Remove from class and notify teacher
	Was this their only class? If yes, check zero balance If no, make inactive		Add new student if there is a waiting list		
	Invoice drop fee		Was this their only class? If yes, make inactive		
	Record drop fee payment				

