

2025-2026 Student Parking Privilege From

By initialing below, both student and parent confirm understanding of all student expectations for parking on the CFKA campus. To renew or receive a parking decal, please bring a copy of the student's driver license, car registration and insurance card with this completed form.

1.	Parking on school grounds is a privilege, not a right. Parking is available on a first-come, first served basisstudent initial parent initial		
2.	Students must park in the designated student particle driver's side windshieldstudent initial parent initial	arking areas only. The parking decal must be posted on the back,	
3.	search of their vehicles. Possession of any contrab	ate law, students parking on campus have consented to a reasonable band items in a vehicle will be construed as possession by the It in out-of-school suspension and loss of parking privileges.	
4.	4. The student parking lot is off-limits to students during the school day. The only exception is if you're a DE student going to/from a college class. Students who go to their car during the school day without permission from administration will face disciplinary action which may include loss of parking privileges. Cars are not lockersstudent initial parent initial		
5.	any other type of careless driving. d. In accordance with MCSD and CFK Policies, p	mission for any reason.	
6.	Students are expected to be parked in enough times are expected to plan accordingly and take accouns student initial parent initial	he to make it to $1^{\rm st}$ period before the start of the school day. Student t for traffic and weather conditions.	
	Information below to be comple	eted by both parent/guardian and student.	
	ead and understand the expectations pertaining to 0	CFK Academy High School's Parking Privilege and hereby give my con campus.	
I will not	t hold the school responsible for any harm or injurie	es that may occur to vehicles while parked on the school grounds.	
Student	Signature	Date	
Parent Signature		 Date	

Notary Signature and Seal

Date