

El Modena High School
Perking Permit Application
Annual Fee \$75.00
Per Semester \$40.00

Permit # (For School Use Only) _____

Name: _____
(Please Print)

Student ID# _____
(Six digit #)

Students Drivers License # _____

Grade: _____

Make of Car: _____

Model: _____

Year: _____ License Plate Number: _____ Color: _____

Parking Permit Rules and Regulations

- ❖ **STUDENT MUST PRESENT a valid CA Driver's License when submitting application. NO PERMITS ACCEPTED. ONLY students with licenses may apply for a parking permit.**
- ❖ Students are **not allowed** in the Student lot during school hours (nutrition, lunch, between classes).
- ❖ The Parking Permit needs to hang on the rearview mirror at all times.
- ❖ **Any student parking in a staff or visitor parking space may have their permit revoked.**
- ❖ STUDENTS MUST DRIVE SAFELY AND FOLLOW PROPER ENTRY AND EXIT PROCEDURES SET FORTH BY EL MODENA HIGH SCHOOL AND THE CAMPUS SUPERVISORS.
- ❖ **Students are not allowed to transport other students off campus.**
- ❖ Do not block aisles, gates or fire lanes. PARK ONLY WITHIN MARKED PARKING SPACES, DO NOT BACK IN.
- ❖ **Parking permit eligibility will be reviewed at the end of each quarter. Any student with more than two detentions is subject to having his/her permit revoked and not returned until detentions are cleared. Refunds will not be issued.**
- ❖ Drug dogs are authorized to search our parking lots. Student cars that are identified can be searched with student present.
- ❖ **Report all accidents and/or damage to cars that occur on campus to the Assistant Principal's office in Room #402.**
- ❖ El Modena High School is not responsible for any theft.

I am familiar with and agree to abide by El Modena High School's parking regulations. I understand that failure to do so may result in school disciplinary action including the possible loss of parking privileges and/or detentions, law enforcement citation and towing at owner's expense. NO refunds will be issued for revoked permits.

Student Signature

Parent Signature

Date