



Palmetto Middle School FORENSIC SCIENCE ACADEMY OFFICIAL STUDENT APPLICATION

DIRECTIONS

- Applications **MUST** be received by **June 1, 2023**
- Use black or blue ink to fully complete the application.
- Read and sign the Agreement of Understanding.

ELIGIBILITY REQUIREMENTS:

- Must have a cumulative 3.0 GPA or higher in core academic subjects
- Must have a minimum **3.0 or higher** in conduct
- All effort grades in core academic classes must be a "2" or higher
- No more than five (5) unexcused absences

Please use the student's legal name as indicated on birth certificate. Do not use nicknames, assumed names, etc.

Last Name		First Name	Middle Name
_____		_____	_____
Student Birthdate (MM/DD/YYYY)	Gender (circle one)	Current Grade	M-DCPS Student ID Number
_____	Male / Female	_____	_____
Student Address – Number and Street		Apt. #	City
_____		_____	_____
ZIP	State	School Student Currently Attends	Public School: YES NO
_____	_____	_____	_____

1. Parent/Guardian's Last Name	First Name	Initial
_____	_____	_____
(Area Code) Home Phone	(Area Code) Work Phone	E-Mail Address
_____	_____	_____
2. Parent/Guardian's Last Name	First Name	Initial
_____	_____	_____
(Area Code) Home Phone	(Area Code) Work Phone	E-mail Address
_____	_____	_____

AGREEMENT OF UNDERSTANDING – I, hereby, give permission for my child to be screened for admission to the selected program designated in this application. If accepted, he/she will be enrolled as a full-time student at the school of acceptance. Transportation availability is limited and may not be available to all students. My child must demonstrate acceptable performance, attendance, and conduct (as determined by school-site policy) in order to remain in the program.

Parent/Guardian's Signature _____ **Date:** _____

Parent/Guardian's Name (PRINT) _____

SUBMIT ORIGINAL COMPLETED APPLICATION TO:
Palmetto Middle School
7351 SW. 128TH Street
Miami, FL. 33156
305-238-3911

For Internal Use Only
Approval Date: _____
Initials: _____



APPLICATION FORM DEADLINE: JUNE 1, 2023