

**Students who start the Program...**



**will become these Explorers!**



**Explorer meetings are held from  
7 - 9 p.m. at locations in  
North, Central & South Jersey.**

***For more information about the  
New Jersey State Police  
Explorer Program  
and how to join, email:***

**[NJSPExplorerPost@gw.njsp.org](mailto:NJSPExplorerPost@gw.njsp.org)**



***New Jersey State Police***

**EXPLORER PROGRAM**

## What is Exploring?

Exploring is a nationally recognized career education program chartered through Learning for Life for young men and women who are 14 (and have completed the eighth grade) through 20 years old.

The purpose of the NJSP Explorer Program is to provide information and experiences to young men and women who are interested in a possible law enforcement career.

To accomplish this, NJSP Explorer Post #846 utilizes a hands on training approach while providing curriculum and experiences that help young people mature while establishing an awareness of the complexities of law enforcement.

Regular post meetings are held throughout the state, where Explorers practice military drill, learn about law enforcement topics, develop teamwork through problem solving, and regularly participate in community service details. Membership within the program is contingent upon the Explorer adhering to the rules and regulations found within the NJSP Explorer Manual and the paramilitary organizational style approach.

### Community Involvement



### Field Search for Evidence



## Explorers Learn About...

- ▼ History of Law Enforcement/NJSP
- ▼ Law
- ▼ Police Ethics
- ▼ Controlled Dangerous Substances (CDS)
- ▼ Search of a Suspect
- ▼ MV Stops / MV Crash Diagrams
- ▼ Domestic Violence
- ▼ Gang Lecture
- ▼ K-9
- ▼ TEAMS
- ▼ Arson / Bomb Unit
- ▼ High Tech Crime
- ▼ Firearms Safety / Self Defense
- ▼ Counter Terrorism
- ▼ Crime Scene Investigation (CSI)
- ▼ Title 39 Motor Vehicle Law
- ▼ Radio Procedures
- ▼ Marine Unit
- ▼ Polygraph Unit
- ▼ Urban Search and Rescue
- ▼ White Collar Crime



### Physical Training

