

## RGI 1-Day De-Escalation Course "The Ethical Protector"

### What is the RGI De-Escalation Course?

The RGI De-Escalation course is a three day intensive training experience for protector professionals who want to enhance their ability to de-escalate and resolve physical, verbal and cross-cultural conflict.

- **Improve Community Relations**
- **Avoid negative publicity and civil liability issues**

Top conflict resolution specialists from the law enforcement and military will facilitate the course (please see bios on website). It is a synergistic course covering the following elements:

- Ethics - Personal Integrity and Leadership
- Communication - Verbal De-Escalation
- Physical Skills - Defensive Tactics & Protective Measures

### Course Description.

This course utilize a combination of lectures, group discussion and physical training scenarios. As a participant you will:

- Develop a better understanding of moral values and **ethics** as they pertain to your life and profession.
- Learn to **communicate** better under stress to de-escalate and resolve conflict.
- Enhance your technical and tactical physical **protector skills and self confidence** across the spectrum.

### Who should attend.

This course is open to:

- Law enforcement, military and other protector professionals.
- Thought leaders who are interested in physical-moral leadership, conflict resolution and ethics.

### Date:

September 20, 2018  
830am - 500pm

### Location:

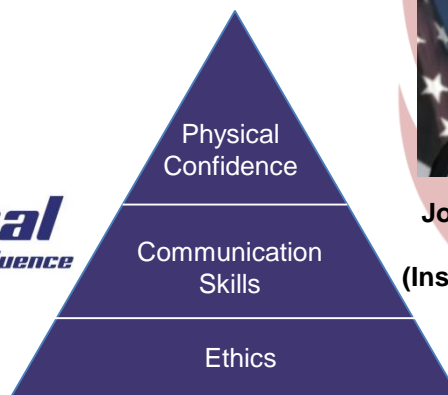
**Ocean County Police Academy**  
659 Ocean Avenue (Rt. 88)  
Lakewood, NJ 08701

### Cost:

\$150 per person

**Note:** Although somewhat physical in nature, the training does not require any special level of physical fitness or previous martial arts training.

*Verbal*  
*Defense & Influence*



### Instructors:



**Jack Hoban**



**Alex Carney**



**Mitch Little**



**Joseph Shusko**

(Instructor bios on website.)

For more information, including  
online registration, please go to:  
[www.resgroupintl.com/events](http://www.resgroupintl.com/events)