

A tactical scene featuring police officers in full gear. On the left, two officers are moving forward, one holding a rifle. In the center, a patrol vehicle with 'S.W. METRO POLICE DEPT' and license plate 'JAD 1355' is visible. On the right, two more officers are positioned, one holding a rifle and another holding a riot shield. The scene is set on a street with shadows cast across the pavement.

PATROL OFFICER CQB

A unique CQB course for Police personal only.



DISCLAIMER

1. **For Who** - This Program is open for Law Enforcement, Military or Government entities only.
2. **Vetting** - This course requires vetting. To register, students will be required to show proof of service. Once Registered, PG will confidentially contact you.
3. **Confidential** - Project Gecko will not expose faces or names through pictures or videos to ensure PERSEC
4. **Equipment** – This course requires the use of training pistols. Please refer to us if you need.



FACTS.

During the 2001-2010 period the **FBI LEOKA** documents that 541 officers were feloniously killed. Of the 541 victim officers, 496 were killed with firearms -- 51.9 %of the victim officers were killed within 0-5 feet, and another 19.2% were killed between 6 and 10 feet.

YEAR	TOTAL OFFICERS KIA	Distance : 0 – 5 Feet	Distance : 6 -10 Feet	Distance : 0 – 10 Feet
2001 - 2010	468 KIA	243 / 51.9%	90 / 19.2%	333 Officers 71.1%

In the fields of behavioral psychology, evolutionary psychology, motor learning behavior and human factors, the significance of distance is often linked to response time and accuracy. In the case of a lethal firefight, the distance between the assailant and a fallen officer will indicate the the chances of survival, proactivity and the human performance.

Therefore the modern law enforcement officer must understand the changing human terrain, the dynamic of a firefight and the ability to recognize threat indicators, etc. But above all its all about performance.

In short – Your performance in stress within compressed human environments are being pushed to the very limits of human performance. Are your training procedures, routines or is even your knowledge behavior compliant ?



POCQB?

Patrol Officer CQB – A specific close quarters course oriented for law enforcement personal who want to understand their environment, dynamics of conflict. And above all – to protect.

The need.

Those who serve to protect are facing a new changing threat, a paradigm shift in domestic type of violence, unrest and terror. Those threats are mobile, aggressive and often better equipped. But above all, their actions are proactive.

Statistically, the first responders, let it be the patrol or traffic officer, are those who are more likely to reach the hot zone first. That means that they have the highest probability to interfere, prevent or maybe end the threat proactive actions before the scenario becomes a stand off.

Giving the fact that CQB is tight, crowded and hard to maneuver, your chances to cause more harm statistically increases, especially in edge situations. In this course however, you will learn how to decrease that threat, while preventing collateral damage.



PURPOSE.

The purpose of this unique course is to give the average police officer the opportunity to understand the dynamics of violence, its indicators and above all - its effect on our human performance.

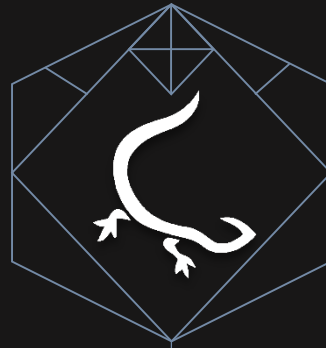
In this course, the student will experience stress, will solve problems on the fly and will face several simulations that will require brain rather than a trigger finger.

We will teach you the fundamentals of CQB, the human terrain, its threat indicators as well as its lethality when dealing with a violent opponent. The purpose of this course is to increase the officer's survivability chances while maximizing his / her effect on the environment.

In addition to all of the practical knowledge, we want to give you an insight into the human performance and its mechanism in reality within violence.



TRAINING MODULES



Stay in contact.



Module 01 – Room Anatomy

In this module the students will go through two critical theoretical lessons which consists of the following:

- Room Anatomy – Common shapes & better understanding of geometry.
- Formations – Types and solutions in relation to operational context.

Module 02 – Angular search / FW

One man searching technique

In this module we will introduce the students to the principles of angular search and its utilization. The students will learn the most effective techniques for slicing angles from outside of the room.

*This module is focused on a “one men search & clearing tactics” in extreme scenarios. More information upon request.

Module 03 – Wingman concept

This module is set to highlight the importance as well as possibilities within the proper use of a wingman. Its all about maximizing capabilities, protection and efficiency, while using **two to three** individuals.

The goal .

- Weapon flow
- Crescent formation & offset fields of fire awareness
- Learning how to work safe in close proximities
- Angular efficiency & the rainbow method
- Split – link up

Module 04 – Limited Penetration

In this module the students will learn **several** clearing procedures within the Limited Penetration context. This tactics will range from a one man to 2 men clearing tactics in different room shapes / structures.

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A man in tactical gear, including a dark jacket with a patch on the sleeve, cargo pants, and gloves, is holding a rifle. He is wearing orange-tinted sunglasses and has a beard. The background is dark and textured, possibly a wall or a tunnel.

Module 05 – Self Extract

A critical and unique module. Here the students will practice failure entries of which the first officer or his partner are critically injured during a clearing / entry attempt into a room.

Great focus on injuries and failure awareness. This topics are unique for our PG system. For more information please contact us.

Module 06 – Isolated threat

Isolated threats are difficult to deal with due to their natural exposure and readiness to the immediate approach route, which is often available to the officer.

In this module we will introduce the officers into several concepts that will allow them to better understand the micro mechanism of such events as well as possible solutions that may save lifes.

Our focus is set on :

- Specific types of structures (corridors / CoFed, etc.)
- Hold up & communication
- De-escalation / Escelation – recognizing the none turning back
- Barricaded assailants

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Module 07 – Force on Force

This module contains of critical informations regarding the common assailant, his behavior and the mechnics of a violent collision that involves a firearm. In this module we will simulate several challenging scenarios that will give you a different perspective regarding the reality of armed confrontation.

Module 08 – Standoff entries.

In this module the student will practice deliberate tactics that will allow to clear or evacuate rooms without committing to an entry while utilizing maximum efficiency and security.

More information regarding this module is available upon request.

Module 09 – Staircases.

Once after the students will have finished with the entry procedures we will introduce the students to the basics of staircases.

We will cover:

- Types of staircases
- Ascending / Descending formations

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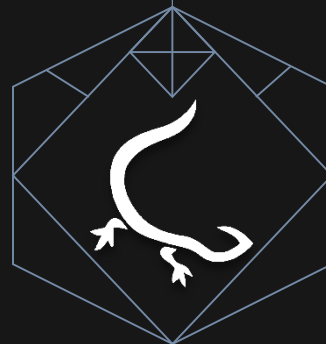
Module 10 – Low Light Room Entries.

In this module the students will receive a basic introduction into conducting room entries in low - light to no - light conditions. This module will focus on the basic topics such as handgun retention, utilization of flashlight and additional principles.

Module 11 – Corridors & Bounding.

Fire and movement. Reality is dynamic and changes in a blink of an eye. Most threats are highly mobile and aggressive.

In this module we will present the students different solutions regarding movement and reactions to an armed conflict within linear shaped settings (corridors, cabins, etc). Students will also be familiarized with formation and tactical solutions for both deliberate or search scenarios.





EQUIPMENT LIST

In the next page you will find the list of the required piece of gear you will need to bring. To make it simple for you: Train as you fight – think comfortable, effective and in the context of CQB.



Head gear

- Eye & ear protection
- Head lamp

Load out

- Optional : Plate carrier / Chest rig
- Hydration pack
- Multitool
- IFAK

Protection

- Kneepads
- Gloves

Admin related

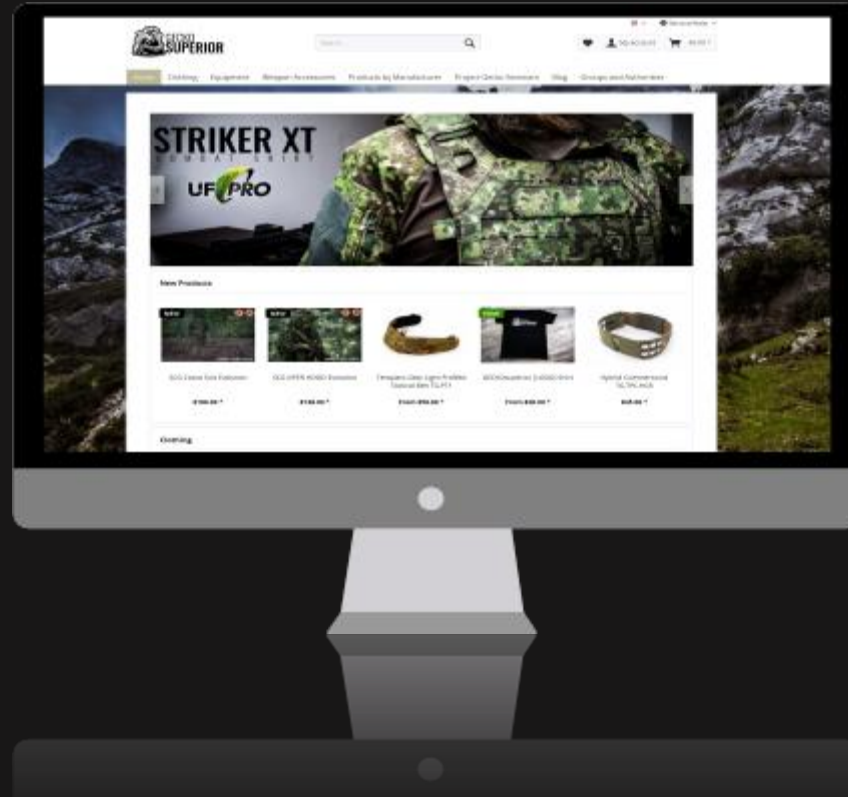
- Blue pistol / Airsoft pistol
- Radios (not a must)
- Sleeping bag (etc)
- Writing tools (pen, notes,etc)

Clothing

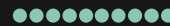
- Tactical clothing (UfPro, 5.11, etc)
- Clothing for change

Tactical boots





Need equipment? Check our shop!



www.GeckoSuperior.com



Technical Information.

Location – Price - Date



Class Duration

29 Hours worth of training

- Friday – Start 20:00
- Sunday – End 14:00



Location

- Gifhorn, Germany.
Adress will be gives upon registration.



Price

- 250 euro



Accommodations

- Sleeping on site - Field beds are available. Sleeping equipment is on the Student's responsibility.



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REGISTRATION

Without registration you will not be eligible to join this course.
Please Click or follow the link below to fill up the registration formula.

[CLICK HERE TO REGISTER](http://www.projectgecko.info/pocqb-registration?p)

Copy paste URL - www.projectgecko.info/pocqb-registration?p