Close Quarters Battle(CQB)	
Basic	Advance
Students will learn the fundamentals and principles of close quarter battle, simmunition and live fire single team single room, single team multiple rooms, searches, accountability and target exfiltration	Students will refresh fundamentals and principles of close quarter battle, and train on; approaches to the entry point, single and multiple team multiple room multi-storey targets, detailed searches, hostage handling, students will implement simmu.

Canine Training (K9)

Our canine program has been built by one of the most recognized and well respected dog trainer/handler experts in the world.

The newest addition to TYRUS is our K9 Training Branch with a 24 kennel boarding facility. We provide the full spectrum of handler and dog services; from lodging to exercise and training. We also have certified veterinary services.

This is a basic K9 handler course where the handler receives instruction to properly operate his/her K9 partner at the highest level of performance.

Handlers will negotiate a challenging course with

Handlers will negotiate a challenging course with their K9 partner that will include student academics, drug detection and operational scenarios.

Graduates will have passed written tests and performance evaluations throughout the course to include a final evaluation to meet TYRUS's high standards. An TYRUS K9 certificate will be awarded upon successful completion of the course. The curriculum will include:

1. Basic Drug Detection K9 Handler Course

- K9 and handler safety, to reduce the possibilities of accidents and associated legalities
- Care for your K9 to include grooming, symptoms of illness and disease, sanitation, disease control, identification of internal and external parasites, administering medications, first aid, conducting K9 Cardiopulmonary Resuscitation (CPR), feeding and disinfection of equipment
- Nutrition and canine physical conditioning to optimize K9 performance
- Proper housing in accordance with federal requirements
- The handler will receive instruction on the science principles behind K9 training. The curriculum will cover the K9's basic needs and describe the K9's various sensing

systems.

- Utilizing the best techniques and patterns to search open areas, vehicles, buildings, freight, luggage and optional areas such as maritime vessels and aircraft
- Receive drug and chemical safe handling, proper storage, security and contamination control.
- Demonstrate proper documentation of K9 training and utilization records to increase reliability, data collection, identify training deficiencies and track corrective actions
- Negotiate challenging operational scenarios for stronger operational performance

This is an experienced K9 handler course where the handler receives instruction to properly operate his/her K9 partner at the highest level of performance.

Handlers will negotiate a challenging course with their K9 partner that will include student academics, drug detection and operational scenarios.

Graduates will have passed written tests and performance evaluations throughout the course to include a final evaluation to meet TYRUS's high standards. An TYRUS K9 certificate will be awarded upon successful completion of the course. The curriculum will include:

2. Drug Detection K9 Handler Reteaming Course

- K9 and handler safety to reduce the possibilities of accidents and associated legalities
- Care for the K9 to include grooming, symptoms of illness and disease, sanitation, disease control, identification of internal and external parasites, administering medications, first aid, conducting K9 Cardiopulmonary Resuscitation (CPR), feeding and disinfection of equipment
- Nutrition and canine physical conditioning to optimize K9 performance
- Proper housing in accordance with federal requirements
- The handler will receive instruction on the science principles behind K9 training. The curriculum will cover the K9's basic needs and describe the K9's various sensing systems.
- Utilizing the best techniques and patterns to search open areas, vehicles, buildings, freight, luggage and optional areas such as maritime vessels and aircraft

- Receive drug and chemical safe handling, proper storage, security and contamination control.
- Demonstrate proper documentation of K9 training and utilization records to increase reliability, data collection, identify training deficiencies and track corrective actions
- Negotiate challenging operational scenarios for stronger operational performance

This is an experienced K9 handler course where the handler receives instruction to properly operate his/her K9 partner at the highest level of performance.

Handlers will negotiate a challenging course with their K9 partner that will include student academics, drug detection and operational scenarios.

Graduates will have passed written tests and performance evaluations throughout the course to include a final evaluation to meet TYRUS's high standards. An TYRUS K9 certificate will be awarded upon successful completion of the course. The curriculum will include:

- 3. Basic Dual-Purpose
 Patrol/Explosives Detection
 Canine Handler Course
- K9 and handler safety to reduce the possibilities of accidents and associated legalities
- Care for the K9 to include grooming, symptoms of illness and disease, sanitation, disease control, identification of internal and external parasites, administering medications, first aid, conducting K9 Cardiopulmonary Resuscitation (CPR), feeding and disinfection of equipment
- Nutrition and K9 physical conditioning to optimize K9 performance
- Proper housing in accordance with federal requirements
- The handler will receive instruction on the science principles behind K9 training. The curriculum will cover the K9's basic needs and describe the K9's various sensing systems
- Utilize the best techniques and patterns to search open areas, vehicles, buildings, freight, luggage and optional areas such as maritime vessels and aircraft
- Receive training aid material safe handling, proper storage, security, transportation and contamination control
- Handler protection, apprehension, gun fire

- control, suspect detection in building and outside open area
- Tracking-trailing in rural and urban areas
- Improvised Explosive Devices and Home Made Explosives identification and recognition
- Demonstrate proper documentation of K9 training and utilization records to increase reliability, data collection, identify training deficiencies and track corrective actions
- Negotiate challenging operational scenarios for stronger operational performance

This is an experienced K9 handler course where the handler receives instruction to properly operate his/her K9 partner at the highest level of performance.

Handlers will negotiate a challenging course with their K9 partner that will include student academics, drug detection and operational scenarios.

Graduates will have passed written tests and performance evaluations throughout the course to include a final evaluation to meet TYRUS's high standards. An TYRUS K9 certificate will be awarded upon successful completion of the course. The curriculum will include:

- 4. Basic Dual-Purpose Patrol/Drug K9 Handler Course
- K9 and handler safety to reduce the possibilities of accidents and associated legalities
- Care for the K9 to include grooming, symptoms of illness and disease, sanitation, disease control, identification of internal and external parasites, administering medications, first aid, conducting K9 Cardiopulmonary Resuscitation (CPR), feeding and disinfection of equipment
- Nutrition and canine physical conditioning to optimize K9 performance
- Proper housing in accordance with federal requirements
- The handler will receive instruction on the science principles behind K9 training. The curriculum will cover the K9's basic needs and describe the K9's various sensing systems
- Utilize the best techniques and patterns to search open areas, vehicles, buildings, freight, luggage and optional areas such as maritime vessels and aircraft
- Receive training aid material safe handling, proper storage, security and contamination

control Handler protection, apprehension, gun fire control, suspect detection in building and outside open area Tracking-trailing in rural and urban areas Demonstrate proper documentation of canine training and utilization records to increase reliability, data collection, identify training deficiencies and track corrective Drug Interdiction, Hidden Compartments & Concealment Tactics, Case Law & Legal **Updates** Negotiate challenging operational scenarios for stronger operational performance 5. Explosives Detection Canine **Trainer Course** This is an experienced K9 handler course where the handler receives instruction to properly operate his/her K9 partner at the highest level of performance. Handlers will negotiate a challenging course with their K9 partner that will include student academics, drug detection and operational scenarios. Graduates will have passed written tests and performance evaluations throughout the course to include a final evaluation to meet TYRUS's high standards. An TYRUS K9 certificate will be awarded upon successful completion of the course. The curriculum will include: Care for the K9 to include grooming, 6. 6-Week Patrol Course symptoms of illness and disease, sanitation, disease control, identification of internal and external parasites, administering medications, first aid, conducting K9 Cardiopulmonary Resuscitation (CPR), feeding and disinfection of equipment Nutrition and K9 physical conditioning to optimize K9 performance Proper housing in accordance with federal requirements The handler will receive instruction on the science principles behind K9 training. The curriculum will cover the K9's basic needs and describe the K9's various sensing systems Utilize the best techniques and patterns to search open areas, vehicles, buildings,

freight, luggage and optional areas such as maritime vessels and aircraft Receive training aid material safe handling, proper storage, security, transportation and contamination control Handler protection, apprehension, gun fire control, suspect detection in building and outside open area Tracking-trailing in rural and urban areas Improvised Explosive Devices and Home Made Explosives identification and recognition Demonstrate proper documentation of K9 training and utilization records to increase reliability, data collection, identify training deficiencies and track corrective actions Negotiate challenging operational scenarios for stronger operational performance Take your Vapor Wake® training to the next level. This course is designed specifically for Vapor Wake® Supervisors and Canine Unit Trainers to maximize the potential of their Vapor Wake® teams. This two-week course will include: What is Vapor Wake® **Principles of Conditioning** Operational Maintenance Training- EDD training with the Vapor Wake Dog Acclimation of the Vapor Wake® Dog 7. Vapor Wake Supervisor Course Selection of Vapor Wake® Candidates Vapor Wake® Explosives Safety Vapor Wake® Maintenance Training and **Trouble Shooting** Advanced Operational Employment of the Vapor Wake® Team Progressive Vapor Wake® Training Actions On - Tactical Responses to Alerts or Interests from a Vapor Wake® K9 **Daily Briefings & Administration** This is an intensive, hands-on course, designed to teach individuals the necessary skills to select, imprint, shape search behavior and advance the detection performance of explosive detection 8. Explosive Detection Dog (EDD) dogs. The four blocks of instruction will include classroom lecture, practical training, **Trainer Course** independent study and video review. Completion of the course is dependent upon passing weekly written and practical

examinations as well as a final performance test

	with selected canines	
	COURSE TOTAL HOURS: 160	
Check Point Control / Safety and Procedure		
The student will learn basic procedures and responsibilities for establishing a check point or entry		
control point to include; layers of protection, perimeter barriers, intrusion-detection devices,		
protective lighting, suspicious persons and vehicles, sea.		
COURSE TOTAL HOURS: 160		
Search and Rescue (SAR), Combat Search and Rescue (CSAR) Personal Recovery		
Students will study roles and responsibilities of SAR/CSAR, operational intelligence, medical		
considerations and training, resources, communications, search techniques, high angle rescue, water		
rescue, rescue platforms in a peace time or combat environment.		
Combat Shotgun		
Students will learn to employ the combat shotgun as a less than lethal, lethal, and ballistic breaching		
weapon using a variety of ammunition		
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