GLOBAL YOUTH MILITARY PREPARATION MANUAL (AGES 12–28)

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Classification: Public Training Doctrine

INTRODUCTION

This manual outlines a comprehensive training framework designed to prepare global youth (ages 12–28) for eligibility and effectiveness in modern military environments. It encompasses physical, cognitive, technical, and ethical preparation phases aligned with modern warfare demands.

PHASE 1: EARLY FORMATION (AGES 12-16)

Objectives:

- Establish physical health foundations
- Develop early cognitive and digital literacy
- Build discipline, ethics, and awareness of military structure

Weekly Focus:

- Physical: Bodyweight exercises, swimming, martial arts, sports participation
- Cognitive: Math drills, logic games, memory challenges
- **Technical:** Typing, basic computer use, coding (Scratch/Python)
- Ethical: Teamwork, rules, citizenship, junior cadet participation

Monthly Goals:

- Pass baseline physical endurance test
- Complete a community service project
- Learn the basics of military ranks and structure

PHASE 2: CORE READINESS (AGES 17-21)

Objectives:

- Meet or exceed global fitness and health benchmarks
- Acquire basic military tactical and technical proficiency
- Establish eligibility for recruitment or higher specialization

Physical Standards:

- 1.5-mile run: < 10 minutes
- 40+ pushups in 2 minutes
- 10+ pullups
- Functional swim test

Technical Skills:

- Basic programming (Python, C++)
- UAV simulator proficiency
- Secure communication device operation

Cognitive/Mental:

Tactical decision-making exercises

- Group leadership drills
- Military history and global conflict literacy

Ethical Training:

- Law of Armed Conflict & Geneva Conventions basics
- Cultural sensitivity
- Obedience vs. moral reasoning in orders

PHASE 3: ROLE SPECIALIZATION (AGES 22-28)

Specializations:

1. Combat / Special Forces

- Elite physical training: mountain ops, urban warfare
- Marksmanship, kill house, E&E scenarios

2. Cyber Warfare

- Ethical hacking certifications
- Red/blue team scenarios
- Encryption and network penetration defense

3. Drone / Robotics Ops

- UAV operations and field maintenance
- Autonomous targeting and flight control

4. Logistics / Al Support

- Resource tracking systems
- Al-assisted logistics management

5. Engineering / Signals

- Field electronics
- Signal encoding/decoding and disruption

6. Medical / Psychological

- Battlefield first aid
- Trauma response
- Mental health triage

Leadership Development:

- Officer candidate prep
- Strategic operations simulations
- Language and diplomacy basics

UNIVERSAL READINESS STANDARDS (BY AGE 20)

| Category | Minimum Standard | |
|---------------------|---|--|
| Physical Fitness | Normal BMI, cardio + strength test pass | |
| Education | High school diploma minimum | |
| Digital Proficiency | Typing 50 wpm, navigate secure systems | |
| Legal/Civic Record | No criminal history, community service record | |
| Medical | Drug-free, chronic illness cleared | |
| Ethical Readiness | Trained in basic ROE and LOAC | |
| | | |

WEEKLY SAMPLE TRAINING SCHEDULE (AGE 17–21)

| Day | Morning | Afternoon | Evening |
|-----|------------------------|-----------------------------|---------------------------|
| Mon | 3K run + pushups | AR/VR tactical simulation | Military history study |
| Tue | Circuit training | UAV flight simulator | Team strategy games |
| Wed | Obstacle course + swim | Cybersecurity labs | Peer leadership drills |
| Thu | Endurance march | Al systems basics | Ethics of warfare seminar |
| Fri | Combat sports (MMA) | First aid & trauma response | Military documentary |
| Sat | Live unit drill | Comms + radio protocol | Simulation debrief |
| Sun | Recovery & journaling | Personal goal setting | Open reading |

IMPLEMENTATION RECOMMENDATIONS

Governments, NGOs, and defense academies should adopt:

- Youth military academies with structured pipelines
- National cadet corps or ROTC equivalents
- Civic service programs with military elements
- Public digital warfare labs in schools

CONCLUSION

By following this training structure, young individuals will be ready to:

- Deploy in high-readiness units
- Support hybrid and cyber warfare domains
- Serve with discipline, moral clarity, and technical competence

This manual aims to standardize and elevate global youth military preparation to meet 21st-century defense challenges.

End of Manual