UNIONAL TACTION

SWAT COMMAND DECISION-MAKING AND LEADERSHIP II

COURSE OVERVIEW AND INSTRUCTIONAL GOALS

COURSE LENGTH: 40 Hours (5 Days)

40 Hours Classroom

COURSE OVERVIEW

This is a follow-on course to the SWAT Command Decision-Making and Leadership I course. A comprehensive array of topics will be discussed, including problem-solving methods and analytical thinking, tactical science principles, understanding the science of trust and how it impacts the building of high-performing teams, emotional intelligence, enhancing the structure and delivery of training to improve team performance, organizational leadership, and much more.

IMPORTANT NOTE: This class includes intensive academic and theoretical components. It combines classroom instruction with both individual and group in-class exercises that directly support the learning objectives of the course. Students will participate in analytical, scenario and critical thinking related exercise discussions to gain a deeper understanding of contemporary tactical concepts. Students will need a computer or tablet (mandatory) to participate in individual and group exercises.

INSTRUCTIONAL GOALS

Upon completion of this course, the attendee will be familiar with:

- An understanding of and proper application of problem-solving techniques and analytical thinking for operational and non-operational problems
- 2. Deconstructing team, squad, and individual skills to formulate a focused block of training and establishing automaticity and shared mental models within the team
- 3. Identifying and distinguishing between basic aspects of several modern leadership theories and models and applying them to foster effective leadership, ethical decision-making, and motivation within the team
- 4. Identifying critical mission areas and logistical concerns of a large operation and utilizing a given framework to staff the SWAT missions and address contingencies
- The relationship between tactics and tempo and utilizing analysis of the incident to shape your operational environment
- 6. Incident reviews from past operations





DAY TO DAY / HOUR TO HOUR AGENDA

DAY ONE

Hours:	Instruction:
0800-0830	Course Administration
0830-1200	Problem-Solving, Analytical Thinking and Decision-Making
1200-1300	Lunch (not provided)
1300-1530	Problem-Solving, Analytical Thinking and Decision-Making
1530-1645	Problem-Solving Exercises
1645-1700	Quiz (Day 1)

DAY TWO

Hours:	Instruction:
0800-0845	Day 1 Takeaways / Exercise Discussions
0845-1200	Understanding the Relationship Between Tactics and Tempo
1200-1300	Lunch (not provided)
1300-1430	Incident Debrief / Group Exercises
1430-1530	Tactics and Tempo Exercise
1530-1645	Leadership Development Exercise
1645-1700	Quiz (Day 2)

DAY THREE

Hours:	Instruction:
0800-0845	Day 2 Takeaways / Exercise Discussions
0845-1100	Teams and Trust: Building and Maintaining Trust Within Tactical Teams
1100-1200	Maximizing Training and Improving Performance
1200-1300	Lunch (not provided)
1300-1530	Maximizing Training and Improving Performance
1530-1645	Training Deconstruction Exercises
1645-1700	Quiz (Day 3)





DAY FOUR

Hours:	Instruction:
0800-0845	Day 3 Takeaways / Exercise Discussions
0845-1000	Leadership Development Exercise
1000-1200	Emotional Intelligence: "A Closer Look"
1200-1300	Lunch (not provided)
1300-1400	Case Study: US Airways 1549
1400-1645	Incident Debrief / Case Study
1645-1700	Quiz (Day 4)

DAY FIVE

Hours:	Instruction:
0800-0845	Day 3 Takeaways / Exercise Discussions
0845-1200	Critical Thinking Skills and Decision-Making
1200-1300	Lunch (not provided)
1300-1400	Critical Thinking Skills and Decision-Making
1400-1545	Incident Debrief / Case Study
1545-1600	Course Closeout / Final Course Exam Briefing
1600-1700	Final Course Exam (online)



COURSE OUTLINE

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- A. Course Overview
- B. Instructional Goals
- C. Agenda
- D. Outline
- E. Co-Host Logistics

II. Problem Solving, Analytical Thinking and Decision-Making

- A. Decision-Making and Why Decisions Fail
- B. Hindrances to Problem-Solving Techniques
- C. Analytical Thinking and Insights into Problem-Solving
- D. Problem-Solving Techniques
- E. Group Exercises

III. Understanding the Relationship Between Tactics and Tempo

- A. Strategy and Theory
- B. Characteristics of Crisis
- C. Principles of Operations
- D. Center of Gravity
- E. Tactical Dilemmas
- F. Symmetrical and Asymmetrical Strategies
- G. Shaping the Environment

IV. Teams and Trust: Building and Maintaining Trust in Tactical Teams

- A. Return on Investment for Trust
- B. 5 Dysfunctions of a Team
- C. Leading Teams
- D. Team Motivation
- E. The Speed of Trust and the Impacting Behaviors
- F. Neuroscience of Trust

V. Maximizing Training and Improving Performance





- A. Adult Learning Theory Methods
- B. Taxonomy
- C. Expert Performance
- D. Purposeful and Deliberate Practice
- E. Harnessing Adaptability
- F. Concepts of Durable Learning
- G. Deconstructing Team Tasks
- H. Automaticity and Building Shared Mental Models
- VI. Emotional Intelligence: "A Closer Look"
 - A. Emotional Intelligence Defined
 - B. Self-Awareness
 - C. Self-Awareness Assessments
 - D. Stress and IQ
 - E. Emotional Intelligence Exercises
- VII. US Airways 1549 Case Study
 - A. Background
 - B. Identifying Critical Factors for Success During Crisis
 - C. Root Cause "Success" Analysis and Applying Process to Tactical Operations
 - D. Leadership Principles for Leading Beyond Crisis
 - E. Appling Lessons to Leading Tactical Teams During Critical Incidents
- VIII. Critical Thinking Skills and Decision-Making
 - A. Why are Critical Thinking Skills Important?
 - B. Critical Thinking Case Study
 - C. System Thinking
 - D. Recognition Primed Decision-Making (RPDM)
 - E. Barriers to Critical Thinking and Decision-Making
 - F. Critical Thinking Strategies
- IX. Course Exam





STUDENT EQUIPMENT LIST

INDIVIDUAL

- Computer or tablet to assist with both group and individual exercises (mandatory)
- Student notebooks will be made available via the NTOA's Learning Management System

STUDENT RECOMMENDED READING LIST (STUDENTS ARE HIGHLY ENCOURAGED TO PURCHASE FOR DISCUSSION & REVIEW):

• Sound Doctrine: A Tactical Primer by Sid Heal (available in both paperback and Kindle)

ISBN-10: 1930051115

ISBN-13: 978-1930051119

• The Thinker's Toolkit: 14 Powerful Techniques for Problem Solving by Morgan D. Jones (available in both paperback and Kindle)

ISBN-10: 0812928083

ISBN-13: 978-0812928082





NTOA PROVIDED INSTRUCTOR MATERIALS

INSTRUCTOR PACKET (sent electronically)

- Course roster
- Instructor agreements

COURSE PRESENTATION MATERIALS

• PowerPoint presentations available on Basecamp for download





STUDENT NOTEBOOK CONTENTS

TAB	DESCRIPTION
Preface	Overview, Instructional Goals, Agenda, Outline, Student & Co-host Logistic Requirements
1.	Problem Solving, Analytical Thinking and Decision-Making
2.	Teams and Trust: Building and Maintaining Trust in Tactical Teams
3.	Understanding the Relationship Between Tactics and Tempo
4.	Maximizing Training and Improving Performance
5.	Emotional Intelligence: "A Closer Look"
6.	Case Study: US Airways 1549
7.	Critical Thinking Skills and Decision-Making

