

FLUSAR Rope Rescue Operations

Title: Master Syllabus

Date: Effective May 1, 2016

Course Number Prerequisite(s) Revision Date College Credit Recommendation Continuing Education Units (CEU's)	FLUSAR Rope Rescue Ops PD3268 General knowledge of fire service knots. N/A Monday – Friday 8:00am – 5:00pm
Prerequisite(s) Revision Date College Credit Recommendation Continuing Education Units (CEU's) Class Days/Time Program Specialist Contact Info Instructor	General knowledge of fire service knots. N/A
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Contact Info Instructor	
Class Location	
	Rope Rescue Level I is a course designed to train rescuers in high and low
	angle rescue/recovery. This course meets and exceeds NFPA 1006 Chapters 5 & 6.1.
Student Learning	The student will be trained on rescue knots, rope systems, anchor systems,
	raise/lower techniques, ascending rope, patient packaging, stoke basket operations, rappelling & rope theory. Emphasis will be placed on safety, raising, lowering, belay operations, and moving a victim in high/low angle environments. Rope Rescue Level I is a pre-requisite for the remaining USAR/TRT courses.
Required and	Purchasing a book is not necessary for this course. Your book will be
Optional Textbook	provided for you and given to you on the first day of class.
Required Materials	Helmet, boots, gloves, longs pants, and t-shirt.
	Classroom Lecture, Practical Evaluations, On-Line
	Passing 70%
Certification(s)	FLUSAR 40 hour Rope Operations Level 1
Attendance Policy	You are required to attend all sessions of the course and complete all pre- course assignments. Failure to appear in class for a scheduled activity will be considered an absence unless you make arrangements with the
	instructor for a make-up session. Failure to make up missed sessions prior to the next session will result in an absence. Students are allowed to miss 10% of the class and still receive credit.

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Academic Integrity	Academic integrity is crucial to the learning community and indicates
Academic Integrity	respect for the college, the instructor, the course, your classmates and
	volvered for the conege, the historicity, the course, your classmates and
	yourself. Any violation of this trust, including but not limited to cheating,
	plagiarism, collusion, or using or having any content of an un-
	administered test, will result in immediate dismissal from the course.
	Under Florida Statute 633, any student dismissed for academic dishonesty
	can be refused acceptance for any course administered by FSFC.
Students with	Any student who has a permanent or temporary disability that may require
Disabilities	a reasonable accommodation to participate in the course must present
	documentation of the disability and requested accommodation no later
	than the beginning of the course.
Emergency	Occupants of buildings on the Florida State Fire College campus are
Evacuation Policy	required to evacuate and assemble outside when a fire alarm is activated or
	an announcement is made. Please be aware of the following policies
	regarding evacuation.
	Familiarize yourself with all exit doors of the classroom and the
	building.
	Remember that the nearest exit door may not be the one you used
	when you entered the building.
	If you require assistance to evacuate, inform the instructor on the
	first day of class.
	• In the event of an evacuation, follow the guidance of the instructor.
	• Do not re-enter a building unless you are given instructions by
	Florida State Fire College personnel to do so.
Requesting	Any request for emergency care should be initiated by calling "911" from
Emergency Care	any phone on campus of the Florida State Fire College. Phones are
Zinergency cure	located in each classroom. Additionally, in the event of any emergency,
	immediately contact an instructor or staff member.
Critical Event	Severe Weather – there is a lightning detection system on campus which
Procedures	has an audible 15 second blast of an air horn. If you are outside, please
Troccurres	follow your instructor or move to the closest permanent building. Once
	the threat is over, there will be three 5 second blasts of the signal.
	the threat is over, there will be three 3 second blasts of the signal.
	Security – During the daytime, security is handled by full time faculty and
	staff. There are security guards on duty in the evenings and weekends.
	Please comply with the requests made of security officers. Failure to do so
	can result in removal from campus.
	can result in removal moin campus.
And the State of t	Student Badges – You will be issued a badge to be worn anytime you are
Enabling Objectives	on campus.
Practical	The student shall suggessfully demonstrate a minimum - 50/ 5/1
Applications	The student shall successfully demonstrate a minimum of % of the
прричины	below JPR's of NFPA

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Plan of Instruction

Day 1:

- Welcome, Orientation, Registration
- Rope Rescue Overview
- Knots, anchors, mechanical advantage/demo and practice
- Homework assignment

Day 2:

- Review of homework
- Introduction to Rope Theory
- Belay orientation and practices
- Rappelling
- Ascending and Descending rope
- Mechanical advantage practice
- Orientation to lowering and hauling
- Practice, practice, practice
- Homework assignment

Day 3:

- Review of Homework
- Continuation of Rope Theory
- Change over drills
- Mechanical Advantage drills
- Patient packaging
- Orientation to stokes basket operations
- Homework assignment

Day 4:

- Review of Homework
- Rope Theory
- Stokes basket evolutions
- Low angle evacuations
- Trouble shooting techniques
- Homework assignment

Day 5:

- Review of Homework
- Final written exam
- Individual check offs
- Scenarios as needed
- Inventory, clean up, certificate presentation, class evaluation

THE BUREAU OF FIRE STANDARDS & TRAINING

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