OTI History

Occupational Training opened it's doors in 1993 as a sole-proprietorship having, then as now, the highest regard for quality training and a customer-fi rst attitude. OTI is determined to offer training when you want it and where you want it. We strive to schedule courses according to your schedule. In addition to our in-class computer-based and online training, OTI is introducing Training-on-the-Go. OTI training CD's you can take along wherever you go. These CD's are convenient and fi lled with a variety of useful software, web links and information files. These advances, we hope, will make your learning experience with OTI not only educational but also enjoyable.

Other Courses OTI Offers:

- Process Safety Management
- Environmental Auditing
- Environmental Regulatory Review
- Environmental Law
- Underground/Aboveground Storage Tank Awareness
- Fall Prevention Compliance
- Chemistry for the non-Chemist
- Hazardous Materials Incidents Public Relations
- Hazardous Materials Management for Managers
- Hazardous Materials Regulations (HM215A)
- Indoor Environmental QualityAwareness
- Job SafetyAnalysis
- LabPacking
- LaboratorySafetyFundamentals of Industrial Hygiene
- Intro to ISO 1400 Environmental Management
- Medical WasteRegulations/Disposal
- Polychlorinated Biphenyls (PCB) Operations
- RCRA Annual Refresher
- Non-IonizingRadiation
- Pollution Prevention

We also offer Online Training:

- CompostingOperations -Solid Waste
- Emergency Response to Terrorism
- Hazard Communications(HazCom) Standard Right to Know
- HAZWOPER - InitialOnLine Course
- HAZWOPER - Moderate Risk Worker 24-hour OnLine Course
- HAZWOPER - Annual Refresher, 8-hour OnLine Course
- Household Hazardous Waste Workers
- IncidentCommand ONLINE Course
- Introduction to Mass Fatalities
- Landfi ll Operation - Solid Waste
- Wastewater Treatment I/II
- Wastewater Treatment Industrial
- Wastewater Collection Systems
- Wastewater Analysis
- WaterAnalysis
- Water Distribution Systems
- Water Treatment I/II
- Water/Wastewater - Permits & Administration
- Water/Wastewater - Pumps, Maintenance, & Safety
- Worker Safety for Disaster Response

visit us online for a full schedule of courses

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PO Box 971166
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info@otrain.com
www.otrain.com

Aloha

Training Brochure

Occupational Training Inc.

Training when You Want It

Occupational Training Registration Form

*1. Enroll me in the following course(s) **		*Date*	*Cost*
	(40I) Hazardous Waste Operations and Emergency Response, 40 hour*		$625
	(24I) Hazardous Waste Operations and Emergency Response, 24 hour*		$425
	(8S) Hazardous Waste Operations and Emergency Response Supervisor, 8 hour‡		$225
	(8R) Hazardous Waste Operations and Emergency Response Refresher, 8 hour •‡		$200
	(10GI) OSHA General Industry Standards, 10 hour		$275
	(30GI) OSHA General Industry Standards, 30 hour		$525
	(10C) OSHA Construction Industry Standards, 10 hour		$275
	(30C) OSHA Construction Industry Standards, 30 hour		$525
	(4T) Hazardous Materials Transportation, 4 hour •		$100
	(8CS) Permit Required Confined Space Entry, 8 hour		$200
	(16CSR) Permit Required Confined Space Rescue, 16 hour		$260
	(16PSM) Process Safety Management		$410
	(2Pb) Lead Awareness, 2 hour		$40
	(4RP) Respiratory Protection and Fit Testing (QLFT), 4 hour‡		$75
	(FT) Quantitative Fit Testing (QNFT) only‡		$35
	(16AO&M) Asbestos Operations and Maintenance Initial, 16 hour		$225
	(2AA) Asbestos Awareness, 2 hour		$40
	(8EA) Environmental Auditing, 8 hour		$180
	(16Ch) Chemistry for the non-Chemist, 16 hour		$275
	(CPR) First Aid / CPR / AED, 8 hour		$75
	(ISO14) Intro to ISO 1400 Environmental Management Standards, 16 hour		$595
	(8SC) Scaffolding Competent Person, 8 hour		$175
	(4SC) Scaffolding User, 4 hour		$75
	(4FL) Forklift Operator, 4 hour (initial / recertification)		$75
	(4BBP) Bloodborne Pathogens, 4 hour		$75

**See our website: www.otrain.com for course descriptions and additional course offerings. ‡Prerequisite must be met. •Training offered online.*

2. Registration Information (please duplicate form for multiple registrations)					
Student:				Company:	
Address:				Contact:	
Phone:		Mobile:		Email:	

3. Payment Information: Advanced payment by check entitles you to a five percent (5%) discount. Advanced payments MUST be received at least 7 days prior to the beginning of class. All outer island courses, add ten percent (10%), no prepayment discount. Cancellation Policy: You may cancel up to 14 days prior to the course for a full refund. If canceling between 14-7 days before, you will receive a refund less a 10% enrollment charge. For cancellations less than 7 days prior to course you may 1) send a substitute from your firm or 2) transfer to another course of your choosing offered within the next 12 months.

	Check:	$	*(check should be made payable to Occupational Training Inc.)*		
	PO Number:		Authorization:		
	V/MC/AMEX Number:			Expiration Date:	
Name on Card:		CVN# *(3-digit# on back):*		Billing Zip Code:	

4. Email/Send/Fax completed form and/or Payment to:

Occupational Training, Inc.
PO Box 971166 Waipahu, HI 96797
Phone: (808) 455•6663
Fax: (808) 682•0976
Email: info@otrain.com

Reset Form Print Form Email Form

Occupational Training reserves the right to postpone or cancel any course for any reason.

OTI Training Schedule

JAN 2017

MON	TUE	WED	THU	FRI
2	3	4 10GI	5 10GI	6 8R
9 40I 24I	10 40I 24I	11 40I 24I	12 40I	13 40I
16 MLK DAY	17	18	19	20
23 8R	24 8S	25 10CI	26 10CI	27 8R
30 4FL 4BBP	31 4T 4RP			

FEB 2017

MON	TUE	WED	THU	FRI
		1 10GI	2 10GI	3 8R
6 40I 24I	7 40I 24I	8 40I 24I	9 40I	10 40I
13	14 Valentine's Day	15	16	17
20 Presidents' Day	21 30CI 10CI	22 30CI 10CI	23 30CI	24 30CI
27 8S	28 8R			

The registration form provides a key for the course codes listed. All courses are held on Oahu, except as noted (H=Big Island, M=Maui). Call for a larger edition of the calendar or registration form. A course schedule for the entire year is available on our website – www.otrain.com. Note that shorter versions of certain courses are offered in conjunction with the longer version. Please call 455-6663 for details. Mahalo!

Forklift Operator (4FL) - initial/recertification

(29 CFR 1910.178) OSHA revised requirements mandate a training program that bases the amount and type of training required on the operator's prior knowledge and skill, the types of forklifts utilized, the workplace hazards, and the operator's demonstrated abilities. Evaluation is required as part of the initial and refresher training, and at least once every three years.

Hazardous Materials Transportation (4T)

(HM 126F) This course covers function-specific familiarization with DOT regulations under 49 CFR 172. (HM 181) This course covers DOT identification of hazardous materials, marking and labeling requirements, shipping paper documentation, placarding requirements, storage and loading, separation/segregation requirements, and trasnportation safety practices.

HazMat Transportation Storage & Handling

(49 CFR) This 40-hour course offers curriculum compliance required by the EPA and DOT under 49 CFR regulations.

HazMat Transportation of Dangerous Goods (Air)

This IATA-approved / ICAO-endorsed training certification includes instruction on U.S. highway and international air regulations. Attendees will be able to recognize, identify and certify dangerous goods based on communications requirements, marking, labeling, packaging, Shipper Declaration, placarding, and air waybill.

Hazardous Communication

(29 CFR 1910.1200) Required for all employees and supervisors who handle or may become accidentally exposed to hazardous materials. Called the Employee Right-To-Know program.

Scaffolding Competent Person - 8Hr

Scaffolding User - 4Hr

(29 CFR 1926.454) Scaffold training is required under 29 CFR 1926.454 (b) for all employees involved in the erecting, disassembling, moving, operating, repairing, maintaining or inspecting scaffolding ; under 29 CFR 1926.454(a) for all employees who perform work while on a scaffold (scaffold users); under 29 CFR 1926.454(c) to retain qualification; and under 29 CFR 1926.454(f)(7) which says that a trained "Competent Person" shall supervise all scaffolding construction or alteration.

Permit Required Confined Space Entry - 8Hr

(29 CFR 1910.146) Curriculum covers definitions, hazards, entry programs and permits, monitoring equipment, lockout/tagout, personal protective equipment, and respiratory protection.

Permit Required Confined Space Rescue - 16Hr

(29 CFR 1910.146) In addition to the 8-Hour course, this course adds an extensive hands-on component.

40-Hour Hazardous Waste Operations & Emergency Response (40I)

The Initial HazWOPER is a 40-hour, waste site worker course that meets all the requirements of 29 CFR 1910.120. Intended for site workers; operators; handlers; personnel at treatment/storage/disposal facilities; sub-contractors and others needing to comply with OSHA initial 40-hour training requirements. HAZWOPER provides knowledge skills necessary to assist with remedial operations surrounding a hazardous materials incident and uses a combination of classroom presentation and "hands-on" field exercises. Course syllabus covers: hazardous materials recognition; basics of toxicology; employee medical surveillance; chemical hazards; respiratory and personal protection; monitoring equipment and procedures; regulatory compliance (OSHA, SARA, CERCLA, RCRA, DOT); confined space entry; operational zone determination; spill control engineering and decontamination.

24-Hour Hazardous Waste Operations & Emergency Response (24I)

Hazardous Waste Operations & Emergency Response Supervisor

Hazardous Waste Operations & Emergency Response Refresher

First Responder - Technician Level

First Responder - Specialist Level

Hazardous Waste Awareness - 8Hr
Incident Command System - 24Hr
On Scene Commanders - 24Hr
Oil Spill Response - 16Hr

OSHA General Industry Standards (10/30Hr)

This extended one-day session provides safety and health topics to entry-level participants. The curriculum, ranging from health and safety provisions of OSHA's General Duty Clause to hazard Communication instruction, complies with OSHA-designated training topics for General Industry (29 CFR 1910) personnel.

OSHA Construction Industry Standards (10/30Hr)

This extended one-day session is intended to provide a variety of instruction on construction industry safety and health standards to entry level workers. The curriculum, ranging from OSHA's General Duty Clause, General Safety and Health Provisions, to Fall Prevention, complies with OSHA-designated training topics for Construction Industry (29 CFR 1926) personnel.

Lead in Construction - 8Hr

Course describes lead requirements, how to identify lead paint, the effects of lead, personal protection against lead exposure, personal hygiene, decontamination, sampling methods, and disposal.

First Aid / CPR / AED (initial/recertification)

The American Red Cross First Aid/CPR/AED Program gives individuals in the workplace the knowledge and skills necessary to prevent, recognize, and provide basic care for injuries and sudden illnesses until advanced medical personnel arrive and take over.

BloodBorne Pathogens - 4Hr

(29 CFR 1910.1030) This four-hour seminar complies with OSHA training regulations and includes definitions, exposure control through engineering and work practices, protective equipment, regulated waste, Hazard Communication, record keeping, and control plans.

Ergonomics for General Industry - 8Hr

(OSHA Proposed Ergonomics Training Standard - 29 CFR 1910.923-928) Human factors engineering, "making the workplace fit the worker", can result in improved employee morale that translates to increased productivity, lower incident reports, and diminished insurance rates.

for a full schedule visit www.otrain.com

Asbestos Awareness - 2Hr

(29 CFR 1910.1001 / 1926.1101) This two-hour training covers what asbestos is, what it looks like, where it can be found, health hazards involved, legal liabilities, and precautions to take once asbestos is discovered.

Asbestos Operations & Maintenance (initial/refresher)

(29 CFR 1926.1101) This course provides instruction for individuals performing operations and maintenance activities who may disturb asbestos-containing materials in the course of their maintenance duties and complies with the training requirements of 29 CFR 1926.1101 for class III work.

Lead Awareness - 2Hr

(CFR 29 1910.1025(l)) This training is designed for employers/employee at a workplace where there is the potential for exposure to airborne lead at any level. Training in such cases should be done annually.

Respiratory Protection & Fit Testing (QLFT)

(29 CFR 1910.134) Designed to fulfill training requirements on the need, selection, use, and care of employee respiratory protection. Includes a qualitative fit-test of student respiratory equipment for those medically qualified.

Quantitative Fit Testing (QNFT) only