

**International Rescuers Training Centre
The branch of the “Institute of Retraining and
Professional Development”
University of Civil Protection MES Belarus**



TRAINING PROGRAMS

Svetlaya Roshcha

TRAINING COURSES

<i>I. OIL, GAS, LPG</i>			
№	Course title	Duration, hours	Duration, days
1.	Prevention of occurrence and elimination of open gas and oil gushers	36	5
2.	Rescue activities at oil and gas refining, exploitation of oil and gas fields	36	5
3.	Fire-extinguishing on the objects of storage, transportation and refining of oil products and LPG	36	5
4.	Fire-extinguishing of oil, oil products and gas at the storage facilities	36	5
5.	Prevention actions and elimination of emergencies at main oil and gas pipe lines	36	5
6.	Management of forces and means at emergencies of main gas pipe lines	36	5
7.	Management of forces and means in the elimination of emergency situations on the main and distribution pipelines	36	5
8.	Tactics of extinguishing by sublevel way of oil and petroleum products in tanks not equipped with fire-extinguishing system	36	5
9.	Elimination of oil spills on water surface	36	5
<i>II. CBRN, HAZMAT</i>			
10.	Chemical weapons protection (joint basic and advanced course on assistance and protection) (according the OPCW recommendations)	58	10
11.	Chemical weapons protection (basic course on assistance and protection according to the recommendations OPCW) (distance training course)	20	5
12.	Emergency medical assistance for the victims of chemical incidents (according to OPCW recommendations)	26	4
13.	First responders at the event of a chemical emergency (joint basic and advanced course according to OPCW recommendations)	60	12
14.	First aid in radiation and chemical emergencies	62	10
15.	Rescue operations in areas of chemical contamination	36	5
16.	First responders at the event of radiological emergencies (based on the IAEA-guidelines for first responders at the event of radiological emergencies)	60	12
17.	Elimination of emergencies involving hazardous chemicals and radioactive substances	60	12
18.	Organization of radiation and chemical safety	36	5
19.	Radiological accidents & incidents response	64	12
20.	Responding to incidents involving chemical, radioactive and nuclear substances (in accordance with recommendations of NATO Civil Emergency Planning and Civil Protection Committee)	68	12
21.	Responding to incidents involving chemical, radioactive and nuclear substances (in accordance with recommendations of NATO Civil Emergency Planning and Civil Protection Committee) (distance training course)	36	5
22.	Specialists, responsible for radiation safety and control	64	12
23.	Workers of chemical and radiation protection services	36	5
24.	Radiation supervisor-chemist	60	12

25.	Radiation supervisor	36	5
III. TRANSPORT EMERGENCIES			
26.	Rescue and firefighting operations on aircrafts and civil aviation facilities (in accordance with standards and recommendations of International Civil Aviation Organization)	62	12
27.	Fire-fighting workers on civil aviation facilities	36	5
28.	Organization of search and rescue operations in aviation emergencies)	62	12
29.	Emergency rescue training of flight and cabin crew members on emergency procedures and the use of emergency equipment on land and water	24	3
30.	Rescue training and aid rendering for passengers of the aircraft in case of an aviation event	12	2
31.	The tactics of extinguishing and conducting urgent rescue operations at railway transport	38	5
32.	Conducting rescue operations at railway transport	62	10
33.	Conducting rescue operations at transport	70	12
34.	Fire extinguishing the propulsion systems of the aircraft with the fuel expiring under pressure. The human factor, including team coordination	60	12
IV. INDUSTRIAL EMERGENCIES			
35.	Rescue actions in the areas of collapsed building items	36	5
36.	Rescue actions in multistoried buildings (basic)	36	5
37.	Rescue actions in the zone of buildings collapse at transport and on multistoried buildings	60	12
38.	Rescue actions in the environment unsuitable for breathing	36	5
39.	Industrial safety	40	5
40.	Operations of emergency rescue tools and equipment	36	5
41.	Safe fire extinguishing at electrical installations under voltage from 0.22 kv to 110 kv inclusive	36	5
V. INCIDENT & SERVICE MANAGEMENT			
42.	Emergency response management	62	12
43.	Emergency rescue and fire management	36	5
44.	Monitoring and forecasting of emergency situations	36	5
45.	Operative and tactical activity management	64	12
46.	Ecological emergency response	38	5
47.	Theoretic and psychological basis of management	36	5
48.	Provision of safe evacuation of people	36	5
49.	Training of specialists in regional emergency management	68	12
50.	Belarusian experience in the field of emergency and crisis management	13	2
51.	Chief (deputy chiefs) of fire and rescue unit	76	12
52.	Head of the guard (duty shift) of the fire rescue unit	74	12
53.	Training of specialists in regional emergency management	68	12
VI. SPECIALIZED COURSES			
54.	Rescuer-firefighter Category 7	530	90
55.	Technical rope access (5th category specialist)	96	12
56.	Technical rope access with skills of tree work	128	18

57.	Emergency rescue operations on deblocking and extrication of victims	34	5
58.	Fire investigation	66	12
59.	Training for work in breathing apparatus	36	5
<i>VII. TRAIN-OF-TRAINERS COURSE</i>			
60.	Chemical weapons protection	64	5
61.	Response to incidents involving chemical, radioactive and nuclear substances (in accordance with recommendations of NATO Civil Emergency Planning and Civil Protection Committee)	36	5
62.	Emergency rescue operations in the emergency area (emergency rescue instructor)	68	12
63.	Fire-fighting, rescue, first aid	36	5
<i>VIII. CIVIL PROTECTION</i>			
64.	Organizing the measures on the population protection from emergency situations	36	5
65.	Management in functioning of the state system on emergencies prevention and elimination and civil defense	42	5

NOTE:

International trainees are provided with the following services: meeting at the National Airport “Minsk”, seeing off after graduation, registration at local migration service; living in hotel or hostel rooms; three meals a day; special clothes and footwear for practical training at the training field; printed handouts; access to the Internet; the use of sports facilities; service at a medical point; cultural and sightseeing activities at the weekend; group photo with the leadership.

Any program may be amended to the customer’s need.

CONTACTS

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International Rescuers Training Centre (IRTcentre)

<http://rescuetraining.ucp.by>

