

## CATALOG OF TRAININGS CERTIFIED BY AFCEN - February 2017

Field	Reference	Code	Title of training	Duration	Language	Location and date*	Details and inscription
Mechanics	M-001	RCC-M	Supply and materials according to RCC-M	1 d	French	14 April 2017 - Lyon (FR) 16 June 2017 - Lyon (FR) 27 September 2017 - Lyon (FR) 4 October 2017 - Lyon (FR) 29 November 2017 - Lyon (FR)	<a href="#">Link</a>
	M-002		Quality assurance according to RCC-M	1 d	French	9 October 2017 - Bordeaux (FR)	<a href="#">Link</a>
	M-003		Control methods according to RCC-M	1 d	French	10 October 2017 - Bordeaux (FR)	<a href="#">Link</a>
	M-005		Introduction to the RCC-M	2 d	French / English	English session : 23 and 24 February - Lyon (FR) 5 and 6 July 2017 - Evry (FR) 5 and 6 September 2017 - Evry (FR) 29 and 30 Novembre 2017 - Evry (FR)	<a href="#">Link</a>
	M-006		Understanding of the code RCC-M	2 d	French	12 April 2017 - Lyon (FR) 14 June 2017 - Lyon (FR) 28 September 2017 - Lyon (FR) 2 October 2017 - Bordeaux (FR) 30 November 2017 - Lyon (FR)	<a href="#">Link</a>
	M-007		Design of class 2 & 3 equipments	3 d	French	to be defined	<a href="#">Link</a>
	M-008		Fabrication - Welding - Monitoring according to the code RCC-M	2 d	French	5 October 2017 - Bordeaux (FR)	<a href="#">Link</a>
	M-009		Discovery of the code RCC-M	3 d	French	to be defined	<a href="#">Link</a>
	M-010		RCCM - Construction code for nuclear pressure equipment	3 d	French	to be defined	<a href="#">Link</a>
	M-011		Architecture and application of the code RCC-M	3 d	French	to be defined	<a href="#">Link</a>
	M-012		Nuclear pressure equipments - Discovery of the code RCC-M	3 d	French	To be defined	<a href="#">Link</a>
	M-013		Discovery of the code RCC-M	4 d	French / English	To be defined- Colombes (FR)	<a href="#">Link</a>
	MRx-001		RCC-MRx	Discovery of the code RCC-MRx	3 d	French / English	To be defined - Colombes (FR)
	MRx-002	Training to RCC-MRx		3 d	French / English	To be defined	<a href="#">Link</a>
	MRx-003	Discovery of the code RCC-MRx		3 d	French	24 to 26 January 2017 - Cadarache (FR)	<a href="#">Link</a>
EM-001	RSE-M	Introduction to the use of the code RSE-M	3 d	French	24 to 26 October 2017 - Senlis (FR)	<a href="#">Link</a>	
EM-002		Training to the code RSE-M	3 d	French	To be defined	<a href="#">Link</a>	
Civil Engineering	CW-001	RCC-CW	Civil engineering for nuclear (ETC-C and RCC-W) : Construction	2 d	French / English	22 and 23 November 2017	<a href="#">Link</a>
	CW-002		Civil engineering for nuclear (ETC-C and RCC-CW) : Design	3 d	French/English	29 to 31 March 2017 27 to 29 September 2017	<a href="#">Link</a>
	CW-003		Civil engineering for nuclear (ETC-C and RCC-CW) : General introduction	1 d	French / English	28 March 2017 26 September 2017	<a href="#">Link</a>
Electricity	E-001	RCC-E	Introduction to the code RCC-E (Design and construction rules regarding electric material)	1 d	French / English	To be defined - Colombes (FR)	<a href="#">Link</a>
	E-002		Qualification and manufacturing of an electrical equipment	3 d	French / English	14 to 16 March 2017 10 to 12 October 2017 - Registered office of SICA or in-house training	<a href="#">Link</a>
	E-002		Optional day to specialize in "Inspection"	1 d	French	2 inter-firms sessions 1st and 2nd semester - Registered office of SICA or in-house training	<a href="#">Link</a>
	E-003		Use of the RCC-E	4 d	French	To be defined	<a href="#">Link</a>
Fire protection	F-001	RCC-F	ETC-F : fire protection conception and construction rules	4 d	French / English	15 to 18 May 2017 - Maizières les Metz (FR) 16 to 19 October 2017 - Maizières les Metz (FR)	<a href="#">Link</a>

Note:

\* The trainings certified by AFCEN are delivered by a partner organization. Locations and dates appearing in this catalog were provided from them. The AFCEN does not warrant that these informations include the latest updates.