

 <b>CATALOG OF TRAININGS CERTIFIED BY AFCEN - December 2021</b>						
Field	Reference	Code	Title of training	Duration	Language	Details and inscription
<b>Mechanics</b>	M-001	<b>RCC-M</b>	Supply and materials according to RCC-M	1 d	French	<a href="#">Link</a>
	M-002		Quality assurance according to the RCC-M code	1 d	French	<a href="#">Link</a>
	M-003		Control methods according to the RCC-M code	1 d	French	<a href="#">Link</a>
	M-006		Understanding of the RCC-M code	2 d	French	<a href="#">Link</a>
	M-007		RCC-M code introduction	2 d	French/English	<a href="#">Link</a>
	M-008		Design - Sizing according to RCC-M code Materials Lev. 2 and 3	3 d	French	<a href="#">Link</a>
	M-009		Fabrication - Welding - Monitoring according to the code RCC-M	2 d	French	<a href="#">Link</a>
	M-010		RCC-M code design	2 d	French/English	<a href="#">Link</a>
	M-012		RCCM - Construction code for nuclear pressure equipment	3 d	French	<a href="#">Link</a>
	M-013		Introduction to RCC-M code	3 d	English (India)	<a href="#">Link</a>
	M-014		Architecture and application of the code RCC-M	3 d	French	<a href="#">Link</a>
	M-015		Nuclear pressure equipments - Discovery of the code RCC-M	3 d	French/English	<a href="#">Link</a>
	M-016		Discovering RCC-M code	4 d	French / English	<a href="#">Link</a>
	M-017		RCC-M code	5 d	Chinese	<a href="#">Link</a>
	M-018		RCC-M 2018 - Level 2 & 3	3 d	French	<a href="#">Link</a>
	M-019		Knowing and applying the code RCC-M	4 d	French/English	<a href="#">Link</a>
	M-020		Discovery of RCC-M code	1 d	French/English	<a href="#">Link</a>
	M-021		RCC-M in application of the ESPN	2 to 5 d	French	<a href="#">Link</a>
	MRx-001	<b>RCC-MRx</b>	Discovering the code RCC-MRx	3 d	French / English	<a href="#">Link</a>
	MRx-002		RCC-MRx Construction code for mechanical materials of nuclear plants	3 d	French / English	<a href="#">Link</a>
	MRx-003		Discovery of the code RCC-MRx	3 d	French	<a href="#">Link</a>
	EM-001	<b>RSE-M</b>	Introduction to the use of the code RSE-M	3 d	French	<a href="#">Link</a>
	EM-002		Use of the RSE-M code and its reference document	5 d	French	<a href="#">Link</a>
<b>Civil Engineering</b>	CW-001	<b>RCC-CW</b>	Civil engineering for nuclear (ETC-C and RCC-W) : Construction	2 d	French / English	<a href="#">Link</a>
	CW-002		Civil engineering for nuclear (ETC-C and RCC-CW) : Design	3 d	French/English	<a href="#">Link</a>
	CW-003		Civil engineering for nuclear (ETC-C and RCC-CW) : General introduction	1 d	French / English	<a href="#">Link</a>
<b>Electricity</b>	E-001	<b>RCC-E</b>	Discovering the RCC-E code, 2012 edition	1 d	French / English	<a href="#">Link</a>
	E-002		RCC-E 2012 - Qualification and manufacturing of an electrical equipment	3 d	French/English	<a href="#">Link</a>
	E-003		Use of the RCC-E code, 2012 edition	4 d	French	<a href="#">Link</a>
	E-004		RCC-E 2016 - Qualification and manufacturing of an electrical equipment	3 d	French/English	<a href="#">Link</a>
	E-005		RCC-E 2012 - Specialisation "Inspection"	1 d	French	<a href="#">Link</a>
	E-006		RCC-E 2012 - Qualification and manufacturing of an electrical equipment	2 d	French	<a href="#">Link</a>
	E-007		RCC-E 2016 - Qualification and manufacturing of an electrical equipment	2 d	French/English	<a href="#">Link</a>
	E-008		RCC-E 2016 - Overview	1 d	French/English	<a href="#">Link</a>
	E-009		Upgrade RCC-E 2012 - 2016	1 d	French/English	<a href="#">Link</a>
	E-010		RCC-E 2019 - Qualification and manufacturing of an electrical equipment	3 d	French/English	<a href="#">Link</a>
	E-011		Knowledge of RCC-E code, 2016 edition focus on equipment	2 d	French	<a href="#">Link</a>
	E-012		Upgrade RCC-E 2012 - 2016 - 2019	1 d	French	<a href="#">Link</a>
	E-013		RCC-E 2019 - Qualification and manufacturing of an electrical equipment	2 d	French/English	<a href="#">Link</a>
<b>Fire protection</b>	F-001	<b>RCC-F</b>	ETC-F : fire protection conception and construction rules	4 d	French	<a href="#">Link</a>
<b>Nuclear fuels</b>	C-001	<b>RCC-C</b>	Know and know how to use the RCC-C code	2 d	French	<a href="#">Link</a>