

## Calendar 2015 of Testing and Engineering Trainings

Topics	Ref.	Titles	Duration (days)	Dates		Price** ex VAT
				1 <sup>st</sup> semester	2 <sup>nd</sup> semester	
VIBRATIONS	V1	Real vibration environment - Analysis and testing specifications	4	26-29 May	3-6 November	1870 €
	V2	Structural dynamics in an industrial environment	4	16-19 June	13-16 October	1870 €
	V4	How to establish a specification of dynamic tests?	2	21-22 May	5-6 October	1250 €
	V5*	Basic principles and application to industrial tests	4	8-11 June	17-20 November	1870 €
	AM*	Modal Analysis	4	1-4 June	26-29 October	1870 €
ACOUSTIC*	A2*	Basic principles, measures and application to industrial tests	4	/	24-27 November	1870 €
MASS PROPERTIES	MCI	Basic principles and application to environment space tests	3	/	16-18 September	1629 €
THERMAL-VACUUM	T1	Basic principles and application to industrial tests	3	/	30 September 2 October	1629 €
CLIMATIC*	T2*	Basic principles and application to industrial tests	4	/	8-11 December	1870 €
EMC*	C1*	Basic principles and application to industrial tests	3	3-5 March	7-9 October	1870 €
TESTS CENTER	G1	Environmental testing in a space test center (10 trainers)	5	On demand	On demand	2040 €
RISK MANAGEMENT	G2*	Risk management in environmental testing – Application in space and aeronautical fields	3	23-25 June	1-3 December	1629 €
CONTAMINATION	M1*	Clean room management – Application in a space test center	2	21-22 April	22-23 September	1250 €
	M2*	Contamination follow-up: application to clean room and under-vacuum tests	2	23-24 April	24-25 September	1250 €

\* trainings also proposed by ASTE

\*\* price per trainee