

Testing Tutorial Fee and Contents

Tutorial Course

	AM	PM	Night
Day 1	Lectures (Introduction)	Facility Operation Practice	
Day 2	Discussion on Test Plan	Facility Operation Practice	Test preparation
Day 3	Lectures (Thermal test)	Thermal Vacuum Test	Test preparation
Day 4	Thermal Vacuum Test	Thermal Vacuum Test	Thermal Vacuum Test
Day 5	Thermal Vacuum Test	Thermal Vacuum Test	Test preparation & Test report
Day 6	Lectures (Vibration test)	Vibration Test	Test report writing
Day 7	Lectures (Shock test)	Vibration Test	Test report writing
Day 8	Lectures (Radiation test)	Shock Test	Test report writing
Day 9	Thermal Cycle Test	Thermal Cycle Test	Test report writing
Day 10	Discussion on test results	Conclusion	

Schedule can vary depending on circumstances.

Tutorial will be done when the minimum attendance of 3 person. The maximum attendance is

Tutorial Fee

Number of attendance	Fee per person (JPY)
3	330,000
4	250,000
5 or more	200,000

Testing Tutorial Fee and Contents

Mecanical Testing Tutorial Course 【 Vibrtion & Shock testing 】

	AM	PM	Night
Day 1	Lectures (Introduction)	Facility Operation Practice	
Day 2	Lectures (Vibration test)	Discussion on Test Plan	Test preparation
Day 3	Vibration Test	Vibration Test	Test preparation & Test report
Day 4	Lectures (Shock test)	Shock Test	Test preparation & Test report
Day 5	Discussion on test results	Conclusion	

Tutorial Fee

Number of attendance	Fee per person (JPY)
3	170,000
4	125,000
5 or more	100,000

Thermal & Radiation Testing Tutorial Course 【Thermal Vacuum ,Thermal cycle & Radiation testing】

	AM	PM	Night
Day 1	Lectures (Introduction)	Discussion on Test Plan	
Day 2	Lectures (Thermal test)	Thermal Vacuum Test	Test preparation
Day 3	Thermal Vacuum Test & Lectures (Radiation test)	Thermal Vacuum Test	Test preparation & Test report writing
Day 4	Thermal Vacuum Test & Thermal Cycle Test	Thermal Cycle Test	Test preparation & Test report writing
Day 5	Discussion on test results	Conclusion	

Tutorial Fee

Number of attendance	Fee per person (JPY)
3	170,000
4	125,000
5 or more	100,000