


























## Agenda Reliability Green Belt Online Training

!!! all times refer to Central European Time (Berlin, Germany) !!!

day	time (CET**)	content	info
Thursday	08:00 a.m. – 09:00 a.m. 60 min.	 module 1	webinar via MS Teams
		<b>Welcome &amp; Training Introduction</b>	
Thursday	09:00 a.m. – 12:00 p.m. 180 min.	 module 2	webinar via MS Teams
		<b>Introduction Reliability Engineering</b>	
Friday	individual 180 min.	 module 3	individual e-learning via LMS*
		<b>Mathematical Description of Reliability</b>	
Friday	individual 120 min.	 module 4	individual e-learning via LMS*
		<b>System and Component Reliability</b>	
Saturday & Sunday			
Monday	08:00 a.m. – 10:00 a.m. 120 min.	 module 5	webinar via MS Teams
		<b>Q&amp;A modules 3, 4</b>	
Monday	individual 120 min.	 module 6	individual e-learning via LMS*
		<b>Data Analysis – Part I</b>	
Tuesday	08:00 a.m. – 10:30 a.m. 150 min.	 module 7	webinar via MS Teams
		<b>Q&amp;A module 6</b>	
Tuesday	individual 60 min.	 module 8	individual e-learning via LMS*
		<b>Data Analysis – Part II</b>	
Wednesday	08:00 a.m. – 12:30 p.m. 270 min.	 module 9	webinar via MS Teams
		<b>Data Analysis – Part III</b>	
Thursday	individual 210 min.	 module 10	individual e-learning via LMS*
		<b>Reliability Test Planning – Part I</b>	
Friday	08:00 a.m. – 09:00 a.m. 60 min.	 module 11	webinar via MS Teams
		<b>Q&amp;A module 10</b>	
Friday	09:00 a.m. – 11:30 a.m. 150 min.	 module 12	webinar via MS Teams
		<b>Reliability Test Planning – Part II</b>	
Friday	individual 60 min.	 module 13	individual e-learning via LMS*
		<b>Reliability Test Planning – Part III</b>	
Saturday & Sunday			

day	time (CET**)	content	info
Monday	08:00 a.m. – 10:00 a.m. 120 min.	 module 14	webinar via MS Teams
		<b>Q&amp;A session (all modules)</b>	
Monday	individual 120 min.	 module 15	individual e-learning via LMS*
		<b>Life Calculation – Part I</b>	
Tuesday	08:00 a.m. – 10:00 a.m. 120 min.	 module 16	webinar via MS Teams
		<b>Q&amp;A module 15</b>	
Tuesday	individual 120 min.	 module 17	individual e-learning via LMS*
		<b>Life Calculation – Part II</b>	
Wednesday	08:00 a.m. – 10:00 a.m. 120 min.	 module 18	webinar via MS Teams
		<b>Q&amp;A module 17</b>	
Thursday	08:00 a.m. – 10:30 a.m. 150 min.	 module 19	webinar via MS Teams
		<b>Failure Mode and Effects Analysis (FMEA)</b>	
Thursday	10:30 a.m. – 11:30 a.m. 60 min.	 module 20	webinar via MS Teams
		<b>Fault Tree Analysis (FTA)</b>	
Friday	08:00 a.m. – 09:30 a.m. 90 min.	 module 21	webinar via MS Teams
		<b>Fault Tree Analysis (FTA)</b>	
Friday	09:30 a.m. – 11:30 a.m. 120 min.	 module 22	webinar via MS Teams
		<b>Electronics Reliability</b>	
<b>Saturday &amp; Sunday</b>			
Monday	08:30 a.m. – 10:30 a.m. 120 min.	 module 23	webinar via MS Teams
		<b>Q&amp;A session (all modules)</b>	
Tuesday	08:30 a.m. – 09:00 a.m. 30 min.	 module 24	webinar via MS Teams
		<b>Introduction EXAM</b>	
Tuesday	09:00 a.m. – 11:00 a.m. 120 min.	 module 25	webinar via MS Teams & online exam via LMS*
		<b>EXAM Reliability Green Belt</b>	

\* Learning Management System

\*\* CET = Central European Time (Berlin, Germany)