

Agenda Reliability Black Belt Classroom Training

1st Day

08:30	Welcome / Introduction
09:00	Reliability Management: Reliability Process
10:00	<i>break</i>
10:15	Reliability Management: Reliability Targets
12:00	<i>lunch</i>
13:00	Reliability Management: Reliability Monitoring
15:00	<i>break</i>
15:15	Reliability Management: Reliability Growth
17:15	End of 1 st day

2nd Day

08:15	Repairable Systems and RAM/LCC
10:00	<i>break</i>
10:15	Repairable Systems and RAM/LCC
12:00	<i>lunch</i>
13:00	Repairable Systems and RAM/LCC
15:00	<i>break</i>
15:15	Repairable Systems and RAM/LCC
17:15	End of 2 nd day

3rd day

08:15	Life-Stress Models – Physics of Failure
10:00	<i>break</i>
10:15	Life-Stress models – Physics of Failure
12:00	<i>lunch</i>
13:00	Life-Stress models – Physics of Failure
15:00	<i>break</i>
15:15	Life-Stress models – Physics of Failure
16:15	Design of Experiments DoE
17:15	End of 3 rd day

4th day

08:15	Design of Experiments DoE
10:00	<i>break</i>
10:15	Design of Experiments DoE
12:00	<i>lunch</i>
13:00	Design of Experiments DoE
15:00	<i>break</i>
15:15	Design of Experiments DoE
17:15	End of 4 th day

5th day

08:15	Design of Experiments DoE
10:00	<i>break</i>
10:15	Reliability of Software
12:00	<i>lunch</i>
13:00	Examination
15:00	End of training