



Aging Airplane Program Seminar AGENDA

Seminar Objective: Boeing's 2026 Maintenance Engineering seminar will focus on the Aging Airplane Program, addressing maintenance strategies and airworthiness requirements for mature aircraft. This seminar will review development and implementation of a Scheduled Maintenance Program; examine requirements and recommendations for Airplane Systems, Wiring, and Structures; and cover topics directly affecting continued operational airworthiness, all for an aging fleet.

Intended Audience: This seminar is intended for Maintenance Engineers, Program Managers, Production Planning, Airworthiness and Reliability Personnel, Structural and System Engineers, Regulatory and Compliance Staff.

*Please note that this seminar is best suited for participants who have 10 years or less of industry experience.

Section	Time	Date and Venue	Speaker
June 1-5, 2026 – The Boeing Company Long Beach Campus			
Monday – June 1, 2026 – Dreamliner A/B Conference			
	7:00 – 8:30 AM	<i>Breakfast inside conference room, Registration</i>	
	8:30 – 9:00 AM	Welcome – Opening Remarks and Introductions	Melissa Trinidad Enrique Salinas
1	9:00 – 10:00 AM	Aging Airplane Program - Introduction	Anmer Sumortin
	10:00 – 10:15 AM	<i>Break</i>	
2	10:15 – 11:30 AM	Aging Airplane Safety Rules	Matthew Razniewski
	11:30 – 11:45 AM	<u>Group Photo – Campus Courtyard</u>	
	11:45 – 12:45 PM	<i>Lunch</i>	
3	12:45 – 2:15 PM	EAPAS – Enhanced Airworthiness Program for Airplane Systems / Maintenance Efficiency	Justin Le Anmer Sumortin
	2:15 – 2:20 PM	<i>Break</i>	
4	2:20 – 3:20 PM	EZAP – Enhanced Zonal Analysis Procedure	Mo Castro
	3:20 – 3:30 PM	<i>Daily Survey</i>	
Tuesday – June 2, 2026 – Dreamliner A/B Conference			
	8:00 – 8:30 AM	<i>Breakfast inside conference room</i>	
	8:30 – 8:35 AM	Opening Remarks	Enrique Salinas
5	8:35 – 9:35 AM	Fuel Tank Ignition Prevention	Haley Gibson
	9:35 – 9:45 AM	<i>Break</i>	
6	9:45 – 10:45 AM	Structural Maintenance Concepts	Hannah Badger
	10:45 – 10:50 AM	<i>Break</i>	
7	10:50 – 12:00 PM	Airplane Structural Safety and Continued Airworthiness	Takanori Kobayashi
	12:00 – 1:00 PM	<i>Lunch</i>	
8	1:00 – 2:00 PM	Managing a Corrosion Program	Jordan Kamimura
	2:00 – 2:15 PM	<i>Break</i>	
9	2:15 – 3:25 PM	Managing a Corrosion Program – Guest Speaker	Oceanit
	3:25 – 3:30 PM	<i>Daily Survey</i>	



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Wednesday – June 3, 2026 – Dreamliner A/B Conference			
	8:00 – 8:30 AM	<i>Breakfast inside conference room</i>	
10	8:30 – 8:35 AM	Opening Remarks	Enrique Salinas
	8:35 – 9:40 AM	Aging Large Cargo Freighter	Thomas Banasek
			Michael Bausch
			Robert Baker
11	9:40 – 11:00 AM	Widespread Fatigue Damage	Matthew Razniewski
	11:00 – 11:10 AM	<i>Break</i>	
12	11:10 – 12:00 PM	Structural Fatigue Documentation & Requirements	Spencer Waghorne
			Enrique Salinas
	12:00 – 1:00 PM	<i>Lunch</i>	
12	1:00 – 2:00 PM	Structural Fatigue Documentation & Requirements (cont)	
	2:00 – 2:10 PM	<i>Break</i>	
13	2:10 – 3:50 PM	Structural Fatigue Workshop – DTR Check Forms	Charlie Hargrave
			Spencer Waghorne
	3:50 – 4:00 PM	<i>Daily Survey</i>	
Thursday – June 4, 2026 – Dreamliner A/B Conference			
	7:30 – 8:00 AM	<i>Breakfast inside conference room</i>	
14	8:00 – 8:05 AM	Opening Remarks	Enrique Salinas
	8:05 – 9:35 AM	Operator Implementation Plan (OIP)	Jay Patel
	9:35 – 9:50 AM	<i>Break</i>	
15	9:50 – 11:30 AM	Structural Repair Manual (SRM) Implementation	Jay Patel
	11:30 – 12:30 PM	<i>Lunch</i>	
16	12:30 – 1:30 PM	Enhancing Maintenance Programs for Aging System Reliability (United Airlines)	Allen Drown
	1:30 – 1:40 PM	<i>Break</i>	
17	1:40 – 2:40 PM	Lean Strategies	Bill Cusato
	2:40 – 2:45 PM	<i>Break</i>	
18	2:45 – 3:35 PM	Boeing Initiatives to Help Mechanics Work Safely, Accurately and Efficiently	Joshua Haight
	3:35 – 3:50 PM	Certificate Presentation	Melissa Trinidad
	3:50 – 4:05 PM	<i>Daily Survey</i>	
	4:05 – 4:45 PM	<i>Break</i>	
	4:45 – 5:00 PM	Bus Loading / Transportation	
	5:30 – 9:00 PM	<i>Social Event [TBD]</i>	
Friday – June 5, 2026 – Dreamliner A/B Conference			
	8:00 – 8:30 AM	<i>Breakfast inside conference room</i>	
19	8:30 – 8:35 AM	Opening Remarks	Enrique Salinas
	8:35 – 11:00 AM	Maintenance Program Optimization for Mature to Aging Airplanes	Jeffrey Camerino
	11:00 – 11:10 AM	<i>Break</i>	
20	11:10 – 12:10 PM	Structures Task Group (STG) Report-Out	Stuart Vogel
	12:10 – 12:30 PM	<i>Overall Seminar Survey</i>	
	12:30 – 1:30 PM	<i>Lunch</i>	
Seminar Ends			



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Schedule Subject to Change

- **Seminar Technical Focals:** Anmer Sumortin, Anmer.Sumortin@boeing.com ; Enrique Salinas, Enrique.salinasvillela@boeing.com
- **Registration, hotel (food and lodging), logistics and transportation questions refer to** – Lisa Keller (Customer Relations), Lisa.L.Keller@boeing.com
- **Technical information or course material questions refer to** – Anmer Sumortin, Anmer.Sumortin@boeing.com ; Enrique Salinas, Enrique.salinasvillela@boeing.com
- The Dreamliner A/B conference rooms are located in Building 802.