

Boeing Field Users Network Meetup

This presentation explores the critical elements of aircraft spin training, combining aerodynamic theory with practical recovery techniques. We'll examine the physics behind spin development, including the roles of yaw, angle of attack, and asymmetric lift distribution. Participants will learn to identify the four stages of a spin and understand the differences between incipient, accelerated, and flat spins. Through analysis of case studies, we'll demonstrate proven recovery methods and common pitfalls to avoid. Special emphasis will be placed on recognition and prevention strategies, ensuring pilots develop both the knowledge and confidence to handle these challenging flight regimes safely.

The FSS building is located at the NW corner of Boeing Field, at the intersection of Ellis Ave and Warsaw St.

A message from the National FAASTeam Manager

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Event Details

Sat, May 9, 2026 at 12:00 PDT

FSS Building

6526 Ellis Ave South

Seattle, WA



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FPM Kris SLATER n/a

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The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the “Contact Information” area of the meeting/event notice. Note that two weeks is usually required to arrange services.