

Analysis of Approach Lighting Systems

You are on the glidepath descending towards the runway and as you break through the clouds, you see the bright approach lighting systems verifying you're on path to the runway. With so many different types of lighting systems, colors, and positions, do you really know their significance?

San Carlos Flight Center invites CFII Brian Eliot to discuss the different types of approach lighting systems available at airports. Approach lighting systems guide pilots to safe landings in all weather, but particularly in inclement weather and instrument approaches to minimums. Approach lights have multiple design characteristics to aid in the transition from instrument to visual flight. Their successful use depends on the pilot's knowing their layout and ability to identify them during an approach briefing.

In this seminar, learn about the

Event Details

Sat, Feb 22, 2025 at 12:00 PST

San Carlos Flight Center

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- different types of approach lighting systems
- how they work, and
- the importance they serve to pilots.

Welcome to San Carlos Flight Center and our Safety Seminar Program.

San Carlos Flight Center believes in the philosophy that a good pilot is always learning. Join us to master challenging ground topics, discover new flying destinations, fine-tune radio skills, and learn from industry professionals. With an active in-house speaker bureau and a growing guest-speaker base, we continue to schedule a wide variety of presentations, equipping you with the knowledge to operate more safely.

Join us to view our seminars in person at our facility in San Carlos, located at 795 Skyway Road, Suite A San Carlos, 94070. Seminars will be available to view in person at our facility in San Carlos for free.

A message from the National FAASTeam Manager

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