

SSSem

**Safety Seminar,
Second Saturday, *each month!***



FAA "WINGS" approved seminars

PAST TOPICS COVERED

The FAA System Support Center
in Red Bluff, CA

Know Before You Go -
What should you consider?

FAA Medical Exam Process

The importance of Effective Teaching
and Flight Reviews

Explaining what and why one might
want to use Balanced Field Length

Avoiding Thunderstorms

Instrument Landing System

Take-off / Landings
/ Low Altitude Maneuvering and Aircraft
Operational Limitations.

Aviation Weather Forecasts



PAST TOPICS COVERED

GA flight operations
and the California Highway Patrol

IFR versus VFR

Safety Trends In General Aviation
and Risk Management /
Risk Intervention Strategies

VFR & IFR Airspace
Flight operations on the
Northern California coast

Glider operations and
the GA pilot (see and avoid)

Transportation
Security Administration (TSA)
and Security - Related Special
Use Airspace Runway Safety...
runway operations and
communication procedures



Chapter 1 Human Factors

Introduction

Human factors is a broad field that examines the interaction between people, machines, and the environment for the purpose of improving performance and reducing errors. As aircraft became more reliable and less prone to mechanical failure, the percentage of accidents related to human factors increased. Some aspect of human factors now accounts for over 80 percent of all accidents. Pilots who have a good understanding of human factors are better equipped to plan and execute a safe and uneventful flight.



Benton Air Park (Oscar 85) - 10:00 AM till Noon
Register each month at www.faaafety.gov
For further information - ATPBill@gmail.com



WILLIAM HILL