

eLearning VNAV Procedures Using MDA as a DA



This FAA-approved course provides the knowledge necessary to safely execute the technique of treating the Minimum Descent Altitude (MDA) of certain Non-precision Approach Procedures (NPA) like it's a Decision Altitude (DA), in accordance with Flight Standards Information Management System, FAA Order 8900.1, Volume 3, Chapter 18, Section 5, Paragraph 3-871, sub-paragraph "OPSPEC/MSPEC/LOA Co73.

For more information and screenshots, please visit: <https://elearning.flightsafety.com/vnav-procedures-using-mda-as-a-da.html>

For more information or to sign up, please email USAIG's Director of Safety Services, Paul Ratté at safety@usaig.com – or call 212-859-3856.

Course Curriculum – Approximately 45 Minutes (self-paced)

The following course modules will be taught:

- Required equipment
- VNAV modes and displays
- VNAV operations and procedures
- Applicable Instrument Approach procedures
Stabilized approach and vertical guidance concepts
- Non-Precision Approach Procedure provision of protected airspace
- CRM techniques as required
- Examination

System Requirements

PC or Apple Mac minimum requirements: Operating System: Windows 7 or newer (PC), OS X 10.7 (Lion) or newer (Mac), Browser: Google Chrome (recommended), Apple Safari, Mozilla Firefox or Internet Explorer 9+, Adobe Flash 9.0+, Speakers or Headset/Headphones, Stable High-Speed internet connection

Apple iPad minimum requirements: Operating System: iOS6 or newer, Browser: Apple Safari, Google Chrome, Stable High-Speed internet connection

