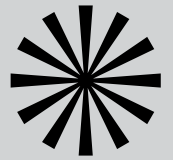




COMPUTER TRAINING SYSTEMS



HELICOPTER TRAINING

CATALOG OF HELICOPTER TRAINING PROGRAMS AND SYSTEM TUTORIALS

We offer comprehensive training programs for each aircraft listed below. Typically, the minimum areas covered are normal procedures, emergency procedures, limitations, and onboard systems and procedures. Subjects include a mixture of interactive tutorials and text-based lessons, culminating in a final exam. Each course also includes administrator access to online record keeping in order to track and monitor individual pilot progress. All aircraft programs are designed to satisfy the recurrent ground training requirements of 14 CFR Part 135, Subpart H.

AIRCRAFT

AIRBUS HELICOPTERS

AS-315B Lama
AS-316 Alouette
AS-332L Super Puma
AS-332L1
AS-332L2
AS-350B
AS-350B1
AS-350B2
AS-350B3
AS-350BA
AS-350D
AS-355 Twin Star
AS-355N Twin Star
AS-355NP Twin Star
AS-365N Dauphin
AS-365N1 Dauphin
AS-365N2 Dauphin
AS-365N3 Dauphin
BK-117
BK-117 with C1 Differences
BO-105 CBS
BO-105 CBS-4
BO-105 LS
EC-120B
EC-130B4
EC-135P1
EC-135P2
EC-135P2+
EC-135T1
EC-135T2
EC-135T2+
EC-145
EC-155-B1
EC-225-LP
H125 (AS-350B3e)
H130 (EC-130T2)
H135 (EC-135P3)
H135 (EC-135T3)
H145 (EC-145T2)
H145 D3
SA 330J Puma

LEONARDO/AGUSTA

Agusta 109A
Agusta 109C

SYSTEMS TUTORIALS

Electric-Fuel-Hydraulic-Powerplant-Central Warning

Caution Panel-Engine-Electric-Fuel-Hydraulic

Caution Panel-Engine-Electric-Fuel-Hydraulic

Caution Panel-Engine-Electric-Fuel-Hydraulic

Caution Panel-Engine-Electric-Fuel-Hydraulic (Single/Dual)

Caution Panel-Engine-Electric-Fuel-Hydraulic

Engine

Engine

Engine

Engine

Caution Panel-Fuel-Hydraulic-Electric-Engine

Caution Panel-Fuel-Hydraulic-Electric-Engine

Caution Panel-Fuel-Hydraulic-Electric-Engine

Caution Panel-Fuel-Hydraulic-Electric-Engine

Caution Panel-Fuel-Electric-Hydraulic-Engine

Caution Panel-Fuel-Electric-Hydraulic-Engine

Annunciator Panel-Hydraulic-Engine-Electric-Fuel

Annunciator Panel-Hydraulic-Engine-Electric-Fuel

Annunciator Panel-Hydraulic-Engine-Electric-Fuel

Engine-Caution Panel-Fuel-Electric-Hydraulic

Engine-Caution Panel-Fuel-Electric-Hydraulic

Engine-Caution Panel-Electric-Fuel-Hydraulic

Engine-Caution Panel-Electric-Fuel-Hydraulic

Engine-Caution Panel-Electric-Fuel-Hydraulic

Engine-Caution Panel-Fuel-Electric-Hydraulic

Engine-Caution Panel-Fuel-Electric-Hydraulic

Engine-Caution Panel-Fuel-Electric-Hydraulic

Engine-Fuel-Electric-Hydraulic-Warnings and Malfunctions

Caution Panel-Fuel-Electric-Hydraulic-Powerplant

Caution Panel-Electric-Fuel-Hydraulic-Ice Protection-Powerplant

Caution Panel-Electric-Fuel-Hydraulic(Single & Dual)-Powerplant

Caution Panel-Electric-Fuel-Hydraulic-Powerplant

Caution (CPDS/Helionix)-Electric-Fuel-Hydraulic-Powerplant

Caution (CPDS/Helionix)-Electric-Fuel-Hydraulic-Powerplant

Caution Panel-Electric-Fuel-Hydraulic-Powerplant

Engine

Engine

Agusta 109E
Agusta 109E TM2K1
Agusta 109K2
Agusta 109S
Agusta 119

LEONARDO/AGUSTA/WESTLAND
AW-139

AW-169

BELL

Bell 205A-1
Bell 205A-1++
Bell 206B
Bell 206L1
Bell 206L3
Bell 206L4
Bell 212
Bell 212 Eagle Single
Bell 214ST
Bell 222A
Bell 222B
Bell 222UT
Bell 230
Bell 407
Bell 407GX
Bell 407GX_i
Bell 412
Bell 412EP
Bell 412EPX
Bell 412 HP
Bell 412 SP
Bell 427
Bell 429
Bell 430
Bell OH-58
Bell UH-1H

ERICKSON

Erickson Air-Crane S-64E

MD HELICOPTERS

MD 500D
MD 500E
MD 520N
MD-530F
MD 600N
MD-900
MD-902

ROBINSON

Robinson R-22

Robinson R-22 Beta II

Robinson R-44

Robinson R-44 Raven II

Robinson R-66

Electric-Fuel-Engine-Hydraulic
Electric-Fuel-Engine-Hydraulic

Electric-Fuel-Engine-Hydraulic

General-Caution Panel-Electric-Fuel-Hydraulic-Landing Gear and
Brakes-Powerplant-Fire Protection-Flying Controls (Rotor System)-
Transmission-Navigation-Weather Radar

Engine-Fuel-Electric-Hydraulic
Engine-Fuel-Hydraulic-Preflight
Engine-Fuel-Hydraulic-Preflight
Engine-Fuel-Hydraulic-Preflight-Electric
Engine-Caution-Fuel-Hydraulic-Electric

Engine-Fuel-Hydraulic-Electric
Engine-Fuel-Hydraulic-Electric
Engine-Fuel-Hydraulic-Electric
Engine-Electric-Fuel-Hydraulic-Caution
Caution-Fuel-Hydraulic-Electric-FADEC-Powerplant
Caution and Warning-Electrical-FADEC-Fuel-Hydraulic-Powerplant
Caution and Warning-Electrical-FADEC-Fuel-Hydraulic-Powerplant
Engine-Caution Panel-Electric-Hydraulic-Fuel
Engine-Caution-Warning Panel-Electric-Hydraulic-Fuel

Engine-Caution Panel-Electric-Hydraulic-Fuel
Engine-Caution Panel-Electric-Hydraulic-Fuel
Caution-Electric-Floatation-Fuel-Hydraulic-Powerplant
Caution-Electric-Floatation-Fuel-Hydraulic-Powerplant
Caution-Fuel-Hydraulic-Electric-Powerplant
Engine-Fuel-Hydraulic-Electric

Caution-Fuel-Powerplant-Electrical
Caution-Fuel-Powerplant-Electrical
Engine-NOTAR Anti-Torque System
Caution/Warning-Engine-Fuel-Electric
Engine-NOTAR Anti-Torque System
Electric-Engine-Fuel-Hydraulic-NOTAR Anti-Torque System
Caution-Electric-Fuel-Hydraulic-Powerplant

General-Flight Controls-Fuel-Electrical-Rotor System-Rotor Brake-
Caution Warning Lights
General-Flight Controls-Fuel-Electrical-Caution-Warning Lights-Rotor
System-Rotor Brake
Aircraft General-Flight Controls-Fuel-Electrical-Rotor System-Rotor
Brake-Caution Warning Lights-Hydraulic
Aircraft General-Flight Controls-Fuel-Electrical-Rotor System-Rotor
Brake-Caution Warning Lights-Hydraulic
Electrical-Fuel-Hydraulic-Powerplant-Miscellaneous Emergency and
Malfunction Procedures

SIKORSKY

Schweizer 300C
Schweizer 300CBi
Sikorsky CH-53D
Sikorsky CH-54A
Sikorsky CH-54B
Sikorsky S-58T
Sikorsky S-61N
Sikorsky S-62A
Sikorsky S-76A
Sikorsky S-76A+
Sikorsky S-76B
Sikorsky S-76C

Sikorsky S-76C+

Sikorsky S-76C++

Sikorsky S-76C++ Differences

Sikorsky S-92A

Engine

*AC-DC-Engine-Fire Protection-Caution Panel-Hydraulic-Fuel
Engine*

*AC-DC-Power Plant-Fire Protection-Hydraulic-Fuel-Landing Gear
IIDS System-Caution Panel-AC-DC-Fuel-Fire Protection System-
Hydraulic-Engine*

*AC-DC-Caution Panel-Fuel-Fire Protection-Hydraulic-IIDS System-
Engine*

*AC-DC-Fuel-Fire Protection-Hydraulic-IIDS System-Powerplant-
Warning Caution*

Differences

*AC-DC-Caution and Warning-Powerplant-General-Fuel-Hydraulic-Anti
Ice and Rain*