

CGA-C130-005

HC-130 CO PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, and 3 in aircraft system fundamentals. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, and 1 in crew resource management (8/07).

CGA-C130-006

HC-130 FIRST PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals and 1 government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 2 in crew resource management, 3 in advanced flight planning, and 3 in advanced aircraft systems (8/07).

CGA-C130-007

HC-130 AIRCRAFT COMMANDER

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals, and 1 in government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 3 in crew resource management, 3 in advanced flight planning, 3 in advanced aircraft systems, 3 in aviation law, 3 in operations management, and 3 in human factors (8/07)

CGA-C130-008

HC-130 INSTRUCTOR PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals, and 1 in government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 3 in crew resource management, 3 in advanced flight planning, 3 in advanced aircraft systems, 3 in aviation law, 3 in operations management, 3 in human factors, and 3 in advanced flight instruction. In the graduate degree category, 3 semester hours in instructional design (8/07).

CGA-HH60-005

HH-60 CO PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, and 3 in aircraft system fundamentals. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, and 1 in crew resource management (8/07).

CGA-HH60-006

HH-60 FIRST PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals and 1 government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 2 in crew resource management, 3 in advanced flight planning, and 3 in advanced aircraft systems (8/07).

CGA-HH60-007

HH-60 AIRCRAFT COMMANDER

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals, and 1 in government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 3 in crew resource management, 3 in advanced flight planning, 3 in advanced aircraft systems, 3 in aviation law, 3 in operations management, and 3 in human factors (8/07).

CGA-HH60-008

HH-60 INSTRUCTOR PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals, and 1 in government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 3 in crew resource management, 3 in advanced flight planning, 3 in advanced aircraft systems, 3 in aviation law, 3 in operations management, 3 in human factors, and 3 in advanced flight instruction. In the graduate degree category, 3 semester hours in instructional design (8/07).

CGA-HH65-005

HH-65 CO PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, and 3 in aircraft system fundamentals. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, and 1 in crew resource management (8/07).

CGA-HH65-006

HH-65 FIRST PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals and 1 government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 2 in crew resource management, 3 in advanced flight planning, and 3 in advanced aircraft systems (8/07).

CGA-HH65-007

HH-65 AIRCRAFT COMMANDER

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals and 1 government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 2 in crew resource management, 3 in advanced flight planning, 3 in advanced aircraft systems, 3 in aviation law, 3 in operations management, and 3 in human factors (8/07).

CGA-HH65-008

HH-65 INSTRUCTOR PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals and 1 government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 2 in crew resource management, 3 in advanced flight planning, 3 in advanced aircraft systems, 3 in aviation law, 3 in operations management, 3 in human factors, and 3 in advanced flight instruction. In the graduate degree category, 3 semester hours in instructional design (8/07).

CGA-HU25-005

HU-25 CO PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, and 3 in aircraft system fundamentals. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, and 1 in crew resource management (8/07).

CGA-HU25-006

HU-25 FIRST PILOT

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals and 1 government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 2 in crew resource management, 3 in advanced flight planning, and 3 in advanced aircraft systems (8/07).

CGA-HU25-007

HU-25 AIRCRAFT COMMANDER

Exhibit Dates: 8/07–Present.**Recommendation**

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals and 1 government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 2 in crew resource management, 3 in advanced flight planning, 3 in advanced aircraft systems, 3 in aviation law, 3 in operations

management, and 3 in human factors (8/07).

CGA-HU25-008

HU-25 INSTRUCTOR PILOT

Exhibit Dates: 8/07–Present.

Recommendation

In the lower-division baccalaureate/associate degree category, 12 semester hours in commercial/instrument rating, 3 in FAA regulations, 3 in air navigation, 3 in flight physiology, 3 in aviation meteorology, 3 in aircraft propulsion systems, 3 in aircraft system fundamentals and 1 government rules and regulations. In the upper-division baccalaureate category, 3 semester hours in aviation safety, 3 in flight dynamics, 3 in avionics, 2 in crew resource management, 3 in advanced flight planning, 3 in advanced aircraft systems, 3 in aviation law, 3 in operations management, 3 in human factors, and 3 in advanced flight instruction. In the graduate degree category, 3 semester hours in instructional design (8/07).