

## Instrument Course

C172 Aircraft Rental 40 hours @ \$129/hour = \$ 2480.00 Flight Instruction 40 hours @ \$62/hour = \$ 2480.00 10 hours @ \$62/hour = \$ 620.00 \$ 1240.00 Ground Instruction 20 hours @ \$62/hour = <u>\$ 1240.00</u> \$ 9500.00 Total Cost

This package is based on 40 hours of dual flight training. Also, in accordance with obtaining the Instrument rating, a pilot must have 50 hours of Pilot-in-Command (PIC) cross country time (not part of course). Additional payments will be required for any extra flight time, ground instruction, or pilot supplies purchased from Airplane Rental Ventures. The required FAA Knowledge Test and Check ride will be additional costs.

## §61.65 Instrument rating requirements.

- d) Aeronautical experience for the instrument-airplane rating. A person who applies for an instrument-airplane rating must have logged:
- (1) Except as provided in paragraph (g) of this section, 50 hours of cross-country flight time as pilot in command, of which 10 hours must have been in an airplane; and
- (2) Forty hours of actual or simulated instrument time in the areas of operation listed in paragraph (c) of this section, of which 15 hours must have been received from an authorized instructor who holds an instrument-airplane rating, and the instrument time includes:
- (i) Three hours of instrument flight training from an authorized instructor in an airplane that is appropriate to the instrument-airplane rating within 2 calendar months before the date of the practical test; and
- (ii) Instrument flight training on cross country flight procedures, including one cross country flight in an airplane with an authorized instructor, that is performed under instrument flight rules, when a flight plan has been filed with an air traffic control facility, and that involves-(A) A flight of 250 nautical miles along airways or by directed routing from an air traffic control
- facility;
- (B) An instrument approach at each airport; and
- (C) Three different kinds of approaches with the use of navigation systems.