AIR FLIGHT TRAINING III — ART 205-9

COURSE NAME — CODE NO.

V. EVALUATION METHODS: (INCLUDES ASSIGNMENTS, ATTENDANCE REQUIREMENTS, ETC.)

The student shall be assessed by:

a) Progress write-ups by the instructor following each dual flight.

b) Unscheduled progress flight checks at the request of an instructor.

c) Scheduled progress flight and flight simulator checks.

Grades will be indicated by "S" - Satisfactory, "U" - Unsatisfactory or, "S" - Incomplete (not to be used for semester final.)

VI. REQUIRED STUDENT RESOURCES

Flying Training Manual - Transport Canada

Aircraft Handling Manual - Manufacturer

Canada Flight Supplement - Transport Canada

Aeronautical Information Publication - Transport Canada

VII. ADDITIONAL RESOURCE MATERIALS AVAILABLE IN THE COLLEGE LIBRARY:

Book Section (TITLE, PUBLISHER, EDITION, DATE, LIBRARY CALL NUMBER IF APPLICABLE - SEE ATTACHED EXAMPLE)

Periodical Section (MAGAZINES, ARTICLES)

Audiovisual Section (FILMS, FILMSTRIPS, TRANSPARENCIES)

AIR FLIGHT TRAINING III — AFT 205-9

COURSE NAME _____ CODE NO. _____

TOTAL CREDIT HOURS _____

PREREQUISITE(S): Valid CAT I Medical as required, Satisfactorily completed Air Flight Training II and holding a Valid PPL.

I. PHILOSOPHY/GOALS:

Upon completion of this course the student shall exhibit competencies in the following area:

Aircraft Operation - The student shall be able to operate a light single engine aircraft and a heavier single engine aircraft proficiently and safely throughout the entire flight envelope.

- The student shall be able to operate a single engine aircraft proficiently and safely at night.

- The student shall be able to operate a single engine aircraft proficiently and safely by reference to instruments only.

II. STUDENT PERFORMANCE OBJECTIVES:

Upon successful completion of this course the student will:

1) Have a valid PPL with a Night Endorsement.

2) Have successfully passed all the college flight progress Tests.

III. TOPICS TO BE COVERED: are toward study and completion of CPL.

1) Navigation, Meteorology, Theory of Flight, Air Regulations, Airframes and Engines, and Instruments.

2) Preparatory Lessons 1 to 25 as indicated in the MOT Flying Training Manual.

SAULT COLLEGE OF APPLIED ARTS AND TECHNOLOGY

SAULT STE. MARIE, ON

COURSE OUTLINE

COURSE TITLE: AIR FLIGHT TRAINING III

CODE NO.: AFT 205-9 SEMESTER: FIVE (5)

PROGRAM: AVIATION TECHNOLOGY (FLIGHT)

AUTHOR: S. GOVETT

DATE: JULY 1991 PREVIOUS OUTLINE DATED: JUNE 1986

APPROVED: _____ _____
DEAN DATE