EO C231.02 – FLY A PAPER COLDITZ GLIDER

1. **Performance**: Fly a Paper Colditz Glider

2. **Conditions**:

   a. Given:

      (1) Directions and materials required to construct a paper Colditz glider;

      (2) Supervision; and

      (3) Assistance as required.

   b. Denied: N/A.

   c. Environmental:

      (1) Suitable classroom facilities or training area large enough to accommodate the entire group; and

      (2) Suitable area for flying paper gliders.

3. **Standard**: In accordance with specified references, the cadet shall:

   a. construct a paper Colditz glider; and

   b. fly the paper Colditz glider.

4. **Teaching Points**:

TP	Description	Method	Time	Refs
TP1	Explain the history and design of a paper Colditz glider, to include: a. history; b. construction; c. trimming for flight; and d. flying tips.	Interactive Lecture	15 min	C3-094 C3-058 (pp. 5–9)
TP2	Supervise the cadets' construction of a paper model of the Colditz glider.	In-Class Activity	20 min	C3-017 (pp. 52–56) C3-058 (pp. 52–55)
TP3	Supervise the cadets flying their paper Colditz gliders.	In-Class Activity	15 min	C3-058 (pp. 9–11)
TP4	Discuss flying paper Colditz gliders.	Group Discussion	5 min	C3-058 (pp. 9–11)

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5. **Time**:

a.	Introduction / Conclusion:	5 min
b.	Interactive Lecture:	15 min
c.	In-Class Activity:	35 min
d.	Group Discussion:	5 min
e.	Total:	60 min

6. **Substantiation**:

   a. An interactive lecture was chosen for TP1 as it introduces paper gliders, orients the cadets to the topic and generates interest.

   b. An in-class activity was chosen for TP2 and TP3 as it is an interactive way to provoke thought and stimulate interest among cadets and confirm the cadets' comprehension of the material.

   c. A group discussion was chosen for TP4 as it allows the cadets to interact with their peers and share their knowledge, experiences, opinions and feelings about paper gliders.

7. **References**:

   a. C3-017 (ISBN 1-895569-23-0) Schmidt, N. (1998). *Fabulous Paper Gliders.* New York, NY: Sterling Publishing.

   b. C3-058 (ISBN 1-4027-3034-9) Schmidt, N. (2005). *Paper Creations Paper Airplanes.* New York, NY. Sterling Publishing.

   c. C3-094 Colditz Museum. (2005). *Colditz Glider.* Retrieved 23 February 2007, from http://www.colditz-4c.com/glider.htm.

8. **Training Aids**:

   a. Presentation aids (e.g. whiteboard/flipchart/OHP) appropriate for the classroom/training area;

   b. Completed paper Colditz glider for demonstration purposes;

   c. Directions to construct a paper glider located at A-CR-CCP-802/PF-001, Annexes A, B and C; and

   d. Materials required to construct a paper glider.

9. **Learning Aids**:

   a. Directions to construct a paper Colditz glider located at A-CR-CCP-802/PF-001, Annexes A, B and C;

   b. Card stock (4 x 5 inch);

   c. Glue stick;

   d. Scissors;

   e. Ruler;

   f. Pencil; and

   g. Coloured markers.

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10. **Test Details**: N/A.

11. **Remarks**:

    a. It is recommended that the two periods required for this EO be scheduled consecutively.

    b. If the weather is not suitable to fly the paper gliders outdoors, flights may take place indoors.

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