CREW MEMBER TASK PERFORMANCE AND EVALUATION REQUIREMENTS

For use of this form see TC 3-04.11; the proponent agency is TRADOC.

Name: **Aircraft:**   **Page**   **of**

Tasks	TECH	Day	Night	INST	NVG	NVS	CBRN	Sim	Remarks

DA FORM 7120-1, APR 2022   PREVIOUS EDITIONS ARE OBSOLETE.

APD AEM v1.00

Instructions for completing DA Form 7120-1

Item	Instructions
Name	Enter the ACM's name (last, first, middle initial).
Aircraft	Enter the aircraft mission, type, design, and series (UH–60A or HH–60A) for which the Department of the Army Form 7120-1 applies.
Page	Enter the page of page (1 of 1)
Tasks	Enter the optional tasks or additional task number followed by the task title on the blank lines provided, if applicable.
Tech	Enter the number of iterations required. A number plus an E denotes the number of iterations and that task has an evaluation requirement (3 or 3E).
Day	Enter the number of iterations required. A number plus an E denotes the number of iterations and that task has an evaluation requirement (3 or 3E).
Night	Enter the number of iterations required. A number plus an E denotes the number of iterations and that task has an evaluation requirement (3 or 3E).
Inst	Enter the number of iterations required. A number plus an E denotes the number of iterations and that task has an evaluation requirement (3 or 3E).
NVG	Enter the number of iterations required. A number plus an E denotes the number of iterations and that task has an evaluation requirement (3 or 3E).
CBRN	Enter the number of iterations required. A number plus an E denotes the number of iterations and that task has an evaluation requirement (3 or 3E).
Sim	Enter the number of iterations required. A number plus an E denotes the number of iterations and that task has an evaluation requirement (3 or 3E).
Remarks	Use as required to fully explain changes, remarks, and or adjustments.
ACM-aviation crewmember **CBRN-chemical, biological, radiological, and nuclear** **Inst-instrument**	NVG-night vision goggles Sim-simulator Tech-technical enter the number of iterations required.