

Appendix B-5. In-Ranks

All Cadets present for the JPA visit will participate in in-ranks. In-ranks will be Cadet led and in accordance with the instructions in this appendix and CCR 145-2.

Personal appearance and grooming should meet or exceed established unit standards. At a minimum, hair (both male and female) will be well groomed, and must not extend below the uniform collar. Hairstyles will be such that the appropriate headgear can be properly worn.

During the in-ranks, the uniform will be Class “A” or “B” or distinctive uniform for Military Institute units. Brigade must approve the type of uniform worn during the JPA. Other uniforms like drill, color guard or any other uniform is unauthorized during the in-ranks. Uniforms must be clean, pressed, and in good repair. Insignias, metal accoutrements and accessories, authorized by CCR 145-2 are the only awards that may be worn on the uniform during the JPA. All awards and decorations must be properly placed on the Class “A” and Class “B” uniforms; brass and shoes/boots should be cleaned and shined IAW CCR 145-2. Cadets must wear headgear for the in-ranks.

Cadets not wearing a uniform will be assessed six (6) uniform deficiencies, unless there is a valid reason for not wearing the uniform (i.e., newly enrolled Cadets, Cadets who have grown out of their uniforms or damaged their uniforms). Instructor must prove uniforms are on order.

Cadets are expected to answer graded questions.

Examples.

- a. Possible (Number of Cadets inspected times 6) minus total deficiencies divided by possible points times 80:

Example: 88 Cadets inspected

$$\begin{aligned} & 23 \text{ deficiencies} \\ & 88 \times 6 = 528 \qquad 528 - 23 = 505 \\ & 505 / 528 = .956 \times 80 = 76.48 \text{ points} \end{aligned}$$

- b. Possible (Number of Cadets questioned times 3) minus total incorrect answers divided by possible points times 20:

Example: 88 Cadets questioned

$$\begin{aligned} & 23 \text{ incorrect answers} \\ & 88 \times 3 = 264 \qquad 264 - 23 = 241 \\ & 241/264 = .912 \times 20 = 18.24 \text{ points} \end{aligned}$$

IN-RANKS SCORING WORKSHEET

Step 1-Uniforms:

_____ Number of Cadets Inspected.

_____ Number of Deficiencies.

_____ Number of Cadets Inspected X 6 = _____ possible pts – _____ Number of
deficiencies = _____ earned pts / _____ possible pts = _____ X 80 = _____ uniform
pts (score)

Step 2 - Questions:

_____ Number of Cadets questioned.

_____ Number of incorrect answers.

_____ Number of Cadets Questioned X 3 = _____ possible pts – _____ Number of
incorrect answers = _____ earned pts / _____ possible pts = _____ X 20 = _____
question pts (score)

Step 3 - Calculate the total points for In-Ranks:

_____ Add the points for uniform (Step 1) plus the points for questions (Step 2) then
enter the total points here.

Step 4 - Determine the amount of points to use for JPA:

There is a maximum of 15 points possible for this accreditation activity. Based on the
total points in Step 3 above, use the scale below to determine the amount points to enter
on the JPA School Visit Point Summary Worksheet.

In-Ranks Points	Points to enter on JPA Worksheet
100 – 95	15
94.99 – 90	12
89.99 – 80	10
79.99 – 70	5
less than 70	1