COMPETITIVE ACTIVITIES – LUNAR LAUNCH

LUNAR LAUNCH		
Objective. To provide cadets the opportunity to compete within the corps.		
Scoring. The average distance from the earth to the moon is 384 400 km. All targets from marksmanship activities conducted during marksmanship training will be added together to calculate a distance from earth and achieve a position on the space shuttle crew. The four scoring levels/positions must meet the following standards:		
1. Mission Commander:	A score of 100 plus:	384 400 km from earth, lunar landing!
2. Mission Specialist:	A score of 75 to 99:	288 300 km from earth.
3. Chief Engineer:	A score of 50 to 74:	192 200 km from earth.
4. Science Officer:	A score of 25 to 49:	96 100 km from earth, lunar launch!
Equipment Required Mandatory: Scores for all targets used in marksmanship activities during the training year.		
Activity Instructions 1. Add the scores from the targets used by each cadet during the training year. 2. Use the scoring method described above to assign the cadets levels/positions on the space shuttle crew.		
Notes: 1. A record must be kept of each cadet's scores from all marksmanship activities. 2. This activity may be conducted over multiple training years. 3. The certificate found in this annex may be awarded to cadets who achieve levels/positions in this activity.		

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Verify against the official publication.

This is to certify that

_____

has achieved the position of

_____

in the

Lunar Launch Marksmanship Activity

_____ _____

Date Range Safety Officer

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