

U. S. NAVAL SEA CADET CORPS

Grey Ghost Division T.S. Kearsarge

Drill Location:

USS Hornet, CVS-12 Pier 3, Alameda Point Alameda, CA 94501 LT Kelly Norton Commanding Officer



This PLAN OF THE DAY (POD) is an official document of the UNITED STATES NAVAL SEA CADET CORPS GREY GHOST DIVISION. Its information and directives herein are considered orders from the Commanding Officer and Official unit announcements.

All Divisional personnel are responsible for reading and understanding its contents and will attend each event unless otherwise directed.

COMMANDING OFFICER	LT KELLY NORTON	knorton@seacadets.org	925-579-4755

1. UNIFORM OF THE DAY:

DATE	OFFICERS/INSTRUCTORS/STAFF	NSCC CADETS	X-RAY / ZULU	NLCC CADETS
23 JUL 22	TYPE III / ALTERNATES	TYPE III	TYPE III	TYPE III
24 JUL 22	TYPE III / ALTERNATES	TYPE III	TYPE III	TYPE III

2. FROM THE BRIDGE

Money for meals will be collected at muster. DO NOT keep it in your sea bag. Keep it in a safe pocket in your uniform.

Bring lunch Saturday.

Bring service record if you were at a summer training.

3. ACTIVITY

Should there be a last minute change in the POD, be prepared to ADAPT, IMPROVISE and OVERCOME.

SATURDAY 23 JUL 22

TIME	ACTIVITY	LOCATION
0745	MUSTER AT USS HORNET	PIER 3
0800	COLORS	PIER 3
0815	INFORM PETTY OFFICERS OF MISSING UNIFORM ITEMS	PIER 3
0830	TEAM BUILDING EXERSISE	FIELD
1000	UNIFORM WEAR AND CARE CLASS	CLASSROOM
1200	CHOW	USS HORNET
1300	COURSE WORK AND COURSE TEST CLASS	CLASSROOM
1500	COLOR GUARD PRACTICE	USS HORNET
1630	PREP FOR CHOW	USS HORNET
1700	CHOW	USS HORNET
1800	MOVIE	USS HORNET
2030	PREP FOR WATCH	USS HORNET
2100	LIGHS OUT	USS HORNET

SUNDAY 24 JUL 22

TIME	ACTIVITY	LOCATION
0630	REVEILLE	USS HORNET
0700	CHOW	USS HORNET
0755	MORNING MUSTER	USS HORNET
0800	COLORS	USS HORNET
0815	PT	FIELD
1000	TRAINING STORIES	USS HORNET
1130	CHOW	USS HORNET
1230	COLOR GUARD PRACTICE	USS HORNET
1400	SWEEPERS	USS HORNET
1500	LIBERTY	USS HORNET

Kelly Norton

LT KELLY NORTON, NSCC Commanding Officer Grey Ghost Division / T.S. Kearsarge US Naval Sea Cadet Corps