

CWO 7321 (AVIATION OPERATIONS)

DESIGNATOR DESCRIPTION

(Aviation Operations Technicians) Serve as technical specialists in the field of Anti-Submarine, Anti-Surface, and Reconnaissance aviation operations for Carrier based assets and shore based Maritime Patrol and Reconnaissance aircraft. They assist in the organization, planning, supervision, and direction of Navy tactical mobile systems (TacMobile) Operations in fixed-based/expeditionary environments and Aircraft Carrier Tactical Operations Center (CVN-TOC) supporting operations, brief and debrief operational flight crews, evaluate and determine in-flight operational efficiency of sensor system components; supervise pre-flight, in-flight and post-flight inspection of equipment. They train and supervise flight crew development pipelines employing a broad knowledge of the characteristics and employment of tactics in the principles of radar, imagery, electronic countermeasures and underwater acoustics.

They may serve as, but are not limited only to serving as, squadron aircrew training officers and aircrew division officers or in various operational and staff billets.

YRS COMM SVC	SEA	CAREER PATTERN	SHORE
15			TRADEV PC / SENSOR / MTOC RO / N980M TRA PLN AVFLGT / VFA JSF READINESS SCH ADMIN / TRNG OPS SUPV TRAINING / TRNG OPS SUPV
CWO5			
11	OIC AV/U DET		OIC SHOR ACT STAFF OPS & PLAN ELX I&M PLANGEN / PLOT OFF C4ISR ASW CLASS OFF FLGTINST NFO ASCLAS & ANAL AV / OIC AVU/DET ASCLAS & ANAL AV / OPS OFF ASCLAS & ANAL AV OFF OIC SHR ACT / ASCLAS & ANAL AV STF REDI ASW SCH ADMIN/TRNG OPS SUPV ELX I&M PLNGEN/PROJ OFFICER C4ISR SYSTEM ED TRA PLN GEN/TRNG OPS SUPV
CWO4			
7	CVN NTDS-CICWO CCA MTOC ASW CLAS OFF / AOIC CVN ASLCLAS&ANAL AV		INST TECH ASCLAS & ANAL AV / MAINT OFF/DIVO ASW CLS OFF TOC MOB OTD / OPERATOR TAC INTEL / TRNG OPS TRAINING INST TECH / RANGE SAFETY OP T&E MISSION SUPPORT PMA 290
CWO3			
3	CVN ASCLAS & ANAL AV CVN ASW OFFICER MTOC ASCLAS & ANAL OFF MTOC MAINT / DIVO		ASCLAS & ANAL AV PRCM & RECRUIT / OFF REC INST TECH / INST G TSC TACMOBILE
CWO2			