

POSITION DESCRIPTION
INTELLIGENCE SYSTEMS CAPABILITIES DEVELOPMENT MANAGER
GG-0132-13

INTRODUCTION

This position is located in the Assistant Chief of Staff, G-2, U.S. Marine Corps Forces Special Operations Command (MARSOC) at Camp Lejeune, North Carolina. MARSOC is one of four components of U.S. Special Operations Command (USSOCOM). MARSOC is commanded by a U.S. Marine Corps Major General and reports to the Commander, U.S. Special Operations Command (CDRUSSOCOM). He exercises command over a force of over 2,700 active personnel from both the U.S. Marine Corps and the U.S. Navy.

Serves as an Intelligence Specialist performing duties as an Intelligence Systems Capabilities Development Manager with responsibilities to advance MARSOC intelligence systems capabilities across the intelligence disciplines of All-Source analysis, Counter Intelligence (CI), Human Intelligence (HUMINT), Signals Intelligence (SIGINT), Imagery Intelligence (IMINT), Topographic Intelligence (TOPO) and Testing, Measurement and Signature Intelligence (MASINT). Analyzes Science and Technology trends and advancements; identifies, manages and mitigates MARSOC intelligence systems capability gaps. Develops, reviews, manages and maintains MARSOC Intelligence System capability road-maps for various intelligence discipline within applicable plans and policies.

SPECIAL REQUIREMENTS

1. This position is designated SPECIAL SENSITIVE and requires the incumbent to obtain and maintain a TOP SECRET security clearance with access to SENSITIVE COMPARTMENTED INFORMATION (SCI).
2. This position is a drug testing designated position under the DoN Drug-Free Workplace Program.
3. The incumbent may be required to work other than normal duty hours which may include evenings, weekends, and/or holidays. Periodic travel is required.
4. This position has been designated as a Cyber IT/Cybersecurity Workforce (CSWF) position in specialty area 74 and as a condition of employment incumbents of the position are required to comply with the DON Cyber IT/CSWF Program requirements of SECNAV M-5239.2, which include:
 - a. Earn and maintain appropriate credentials for the Cyber IT/CSWF Qualification Matrix (described in SECNAV M-5239.2) associated with the specialty area and level commensurate with the scope of major assigned duties for the position to which they are assigned, and;
 - b. Participate in a continuous learning program as described in SECNAVINST 1543.2. A minimum of 40 hours of Cyber IT/CSWF related continuous learning annually documented in a current individual development plan signed by both the employee and supervisor."