The U.S. Marine Corps prides itself on historic traditions such as “honor, courage, and commitment.” The Corps’ complete fleet of aircraft, which features FA-18 Hornets, Cobra attack helicopters, and a variety of supply and reconnaissance aircraft. Some of these aircraft are land-based, while others operate off aircraft carriers, where Navy and Marine personnel often serve side-by-side all over the world. Those interested in other high-tech careers will also find many MOS choices in the Marines, such as communications specialties, computer systems design, computer programming, and electronics.

The combat arms specialists are the Marine’s main armed fighting forces, and some of these MOS specialties, such as machine gunner and tank crewman, are not open to female personnel. However, women can serve in the majority of the Corps’ MOS fields and do receive the same basic recruit and officer training as their male counterparts.

Becoming a U.S. Marine can be challenging. To qualify for basic enlistment, one must complete a high school diploma, pass a screening interview, score well on aptitude tests, and be in good physical condition and health. Potential officers must also complete a four-year degree at a college or university before earning a commission.

Because it operates by air, land, and sea, the Corps offers enlisted personnel and officers a variety of jobs, which are known as Military Occupational Specialties (MOS). The five main MOS categories that make up the enlisted and officer workforce are enlisted aviation, combat arms, computers/computer communications/intelligence/electronics, combat service support, and the Marine reserves. Enlisted aviation personnel help maintain the Corps’ complete fleet of aircraft, which features FA-18 and AV-8 Hornet jets, Cobra attack helicopters, and a variety of supply and reconnaissance aircraft. Some of these aircraft are land-based, while others operate off aircraft carriers, where Navy and Marine personnel often serve side-by-side all over the world.

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The Marine Corps prides itself on its long history of traditions based on honor, duty, and commitment. It is one of the smallest branches of the U.S. Armed Forces, with only 140,000 to 175,000 active duty personnel serving at any time, compared to more than 500,000 soldiers serving in the U.S. Army.

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The enlistment contract obligates the service to prepare for these conditions. U.S. Marines may work in dangerous or hazardous situations, especially in times of war. Because they are often the nation’s first line of defense or the first to be deployed, Marines receive arduous training to prepare for these conditions.

The Marines require a four- to six-year enlistment commitment, depending on the MOS one plans to pursue. Marines receive excellent benefits, such as full medical and dental insurance for themselves and any dependents, 30 days paid vacation annually, free housing or an off-base housing allowance, a generous retirement plan available after 20 years of active duty, and numerous education benefits, such as earning up to $28,800 toward college tuition through the Montgomery GI Bill.

Because the U.S. Armed Forces are all-volunteer-based, the U.S. Marine Corps actively recruits new enlistees to help replace those who serve out their service agreement or enter retirement. As new technologies develop, the Corps continues to add new occupational specialties for Marines to pursue.

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OFFICER旅遊 OPPORTUNITIES

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BECAUSE THE U.S. ARMED FORCES ARE ALL-VOLUNTEER-BASED, THE U.S. MARINE CORPS ACTIVELY RECRUITS NEW ENLISTEES TO HELP REPLACE THOSE WHO SERVE OUT THEIR SERVICE AGREEMENT OR ENTER RETIREMENT. AS NEW TECHNOLOGIES DEVELOP, THE CORPS CONTINUES TO ADD NEW OCCUPATIONAL SPECIALTIES FOR MARINES TO PURSUE.