

Job Specification

SETU Carlow and Wexford

Company Details

Company Name

Irish Air Corps

Contacts Title

Air Corps Recruitment

Email Address

acrecruitment@defenceforces.ie

Location of Position

Casement Aerodrome, Baldonnell, Dublin

Company Website

<https://www.military.ie/en/careers/specialist-appointments/aerospace-technician/>

Type of Company

Defence Forces

Position

Job Title

Direct Entry Aerospace Technician

Vacancy Type

Current Vacancy

Duties of Position

Depending on qualifications, training, and experience, Aerospace Technicians may work across a range of specialist technical areas, including:

Aircraft Maintenance –support in the conduct of inspections, servicing, repair, testing, and rectification of aircraft and aviation equipment.

Workshop Services – aircraft structural repairs, spray painting, flight safety equipment maintenance, non-destructive testing, calibration, and ground support equipment maintenance.

Technical Services – aircraft maintenance planning, technical documentation and procurement support.

Ancillary Services – maintenance of aviation life-support and communications equipment, including helmets, headsets, locator beacons, and aircraft batteries.

Mission Support Systems – support and maintenance of communication networks, servers, radios, satellite communications, and command-and-control systems.

Airfield Services – maintenance of navigation aids, radar, surveillance systems, air traffic control equipment, meteorological systems, and telecommunications infrastructure.

Inventory Management – administration and control of aircraft parts, technical equipment, flight operations support and supply chain activities.

Auditing and Compliance – supporting technical audits and ensuring compliance with safety and regulatory standards.

Applicant Required

Target Discipline

Engineering

Additional Information

Candidates must hold either:

A National Craft Certificate, or an approved NFQ Level 7 qualification in Aeronautical /Aerospace, Mechanical, Manufacturing, Electrical/Electronic, or Mechatronic Engineering.

For roles in Mission Support Systems, Ancillary Services, or Airfield Services, candidates must hold an approved NFQ Level 7 qualification in Electrical/Electronic Engineering or a related discipline such as Telecommunications, ICT, or Cyber Security.

EASA Part-66 Aircraft Maintenance Licence (Category A and Category B)

Method of Application

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