



# Ministry of Defence - Royal Signals

CNet's highly acclaimed Global Digital Infrastructure Education Framework offers professionals throughout the industry the opportunity to plan knowledge enhancement in line with actual career progression. Below, is the Resettlement and Forces Leaver Education Framework that provides insight into the recommended education programs based on your current experience.

## Operations Package

## Technical Package

Masters Degree in Data Centre Leadership and Management

Masters Degree in Data Centre Leadership and Management

Foreman of Signals  
Yeoman of Signals

Certified Data Centre Management Professional (CDCMP®) 

Certified Network Infrastructure Design Professional (CNIDP®)   
Certified Data Centre Design Professional (CDCDP®) 

Comms Systems  
Operator (SNCO)

Comms Systems  
Engineer (SNCO)  
Installation Technician  
(SNCO)

Certified Network Infrastructure Technician (CNIT®)   
Certified Telecommunications Project Management  
(CTPM®) 

Certified Network Cable Installer (CNCI®)   
Certified Network Infrastructure Technician (CNIT®)   
Certified Integrated Infrastructure Technician (CIIT®)   
Certified Outside Plant Technician (COPT®)   
Data Centre Fundamentals  
Certified Data Centre Technician Professional (CDCTP®) 

Comms Systems  
Operator (JNCO)

Comms Systems  
Engineer (JNCO)  
Installation Technician  
(JNCO)

Certified Network Cable Installer (CNCI®) 

Certified Network Cable Installer (CNCI®) 

Signaller - Any Trade

# Royal Signals Trade Mapping

Royal Signals Trades	Civilian Trades	Area	Programs Supporting These Roles
<b>Comms Systems Operator</b>	<ul style="list-style-type: none"> <li>▶ IT support</li> <li>▶ Managing moves and changes (MAC's)</li> <li>▶ First line equipment support</li> </ul>	IT service support	Certified Network Cable Installer (CNCI®) Certified Integrated Infrastructure Technician (CIIT®) Certified Data Centre Technician Professional (CDCTP®) Certified Network Infrastructure Technician (CNIT®) Certified Telecommunications Project Management (CTPM®)
<b>Comms System Engineer</b>	<ul style="list-style-type: none"> <li>▶ IT support</li> <li>▶ Active network equipment installer</li> <li>▶ Active network equipment, trouble shooter</li> <li>▶ Network designer</li> </ul>	Network architecture, service provisioning	Certified Network Cable Installer (CNCI®) Certified Integrated Infrastructure Technician (CIIT®) Certified Data Centre Technician Professional (CDCTP®) Certified Network Infrastructure Design Professional (CNIDP®) Certified Data Centre Management Professional (CDCMP®) Certified Network Infrastructure Technician (CNIT®) Certified Telecommunications Project Management (CTPM®)
<b>Installation Technician</b>	<ul style="list-style-type: none"> <li>▶ Network cable installer</li> <li>▶ Smart technology installer</li> <li>▶ Site supervisor</li> <li>▶ Designer</li> </ul>	Network infrastructure	Certified Network Infrastructure Technician (CNIT®) Certified Data Centre Technician Professional (CDCTP®) Certified Network Infrastructure Design Professional (CNIDP®) Certified Data Centre Design Professional (CDCDP®)
<b>Electrician</b>	<ul style="list-style-type: none"> <li>▶ Electrical installation</li> <li>▶ Test and certification</li> </ul>	Generator/back up power, network installation work	Certified Network Cable Installer (CNCI®) Certified Data Centre Technician Professional (CDCTP®) Certified Data Centre Energy Professional (CDCEP®) Certified Telecommunications Project Management (CTPM®)
<b>Communicating Logistics Specialist</b>	<ul style="list-style-type: none"> <li>▶ Logistics manager</li> </ul>	Control, storage, distribution, calibration of technical stores	Certified Network Cable Installer (CNCI®) Certified Data Centre Technician Professional (CDCTP®) Certified Telecommunications Project Management (CTPM®)