

RLC AMMUNITION TECHNICIAN

PRIVATE

Trade Training

Class 2 Ammunition Technician – 7.25 Months
Technical Development Record Issued

Professional Development

PNCO CLM
Lv1-Effectiveness at Work
Lv2-Employability Skills
L3-Enhanced Employability
Lv2-Team Leading
Intermediate Level Apprenticeship in Explosives Pathway
NVQ Level 2 Apprenticeship in Explosives Storage and Maintenance
Institute of Explosive Engineers Student

LANCE CORPORAL

Trade Training

Defence EOD Operator No2 Course – 8 Weeks
Advanced EOD Operators No2 Course – 6 Weeks
0804 Intermediate EOD Course – 4 Weeks

Professional Development

JNCO CLM
Lv3-First Line Management (Mgt)
Lv3-Coaching & Mentoring
Lv4-Leadership & Mgt
Lv4-Professional Recognition Award
Institute of Explosive Engineers Student

Average Promotion to Rank
1.year of service

Potential Roles

Ammunition Technical Support Group
Defence EOD and Search Trg Regt
2 Military Intelligence Battalion
11 EOD Regt RLC No2
33 and 101 Engr Regt EOD No2

Expected Salary
£21-24K

CORPORAL

Trade Training

Completion of Technical Development Record
Class 1 Ammunition Technician Course – 6 Months

Professional Development

Institute of Explosive Engineers Student

Average Promotion to Rank
4 years of service

Potential Roles

Ammunition Technical Support Group
Defence EOD and Search Trg Regt
2 Military Intelligence Battalion
11 EOD Regt RLC No2
33 and 101 Engr Regt EOD No2

Expected Salary
£31.1-31.9K

SERGEANT

Trade Training

0064 Phase 1 Defence EOD Operators Course – 11 Weeks
0052 Phase 2 Defence EOD Operators Course – 8 Weeks

Professional Development

SNCO CLM
Lv4-First Line Mgt
Lv5-Leadership & Mgt
Lv5-Professional Recognition Award
Institute of Explosive Engineers Member
BSc (Hons) Degree (Logistics Management) – University of Lincoln

Average Promotion to Rank
7 years of service

Potential Roles

Ammunition Technical Support Group
Defence EOD and Search Trg Regt
11 EOD Regt RLC Operator
33 and 101 Engr Regt EOD Operator

Expected Salary
£35.7-36.6K

STAFF SERGEANT

Trade Training

Advanced EOD Operators Course – 6 Weeks
(May be achieved at Sgt)
Role Specific EOD Courses
Proposed ATWO Course

Professional Development

Institute of Explosive Engineers Member
BSc (Hons) Degree (Logistics Management) – University of Lincoln
MSc Degree (Explosives Ordnance Engineering) – Defence Academy/Cranfield University

Average Promotion to Rank
10 years of service

Potential Roles

Ammunition Technical Support Group
Defence EOD and Search Trg Regt
11 EOD Regt RLC Operator
33 and 101 Engr Regt EOD Operator

Expected Salary
£42.4-45.5K

WARRANT OFFICER CLASS 2

Trade Training

Advance Manual Techniques Course – 4 Weeks
(May be achieved at SSgt)
Role Specific EOD Courses

Professional Development

Warrant Officer CLM
Lv5-Coaching & Mentoring
Lv6-Leadership & Mgt
Lv6-Professional Recognition Award
Lv7-Strategic Mgt
Institute of Explosive Engineers Member
BSc (Hons) Degree (Logistics Management) – University of Lincoln
MSc Degree (Explosives Ordnance Engineering) – Defence Academy/Cranfield University

Average Promotion to Rank
14 years of service

Potential Roles

Ammunition Technical Support Group
DEMS Trg Regt
11, 33 and 101 EOD Regts Operator/Troop WO
2MI Bn
DES and Chartered Posts

Expected Salary
£44.5-45.5K

WARRANT OFFICER CLASS 1

Trade Training

Role Specific EOD Courses

Professional Development

Institute of Explosive Engineers Fellow
BSc (Hons) Degree (Logistics Management) – University of Lincoln
MSc Degree (Explosives Ordnance Engineering) – Defence Academy/Cranfield University

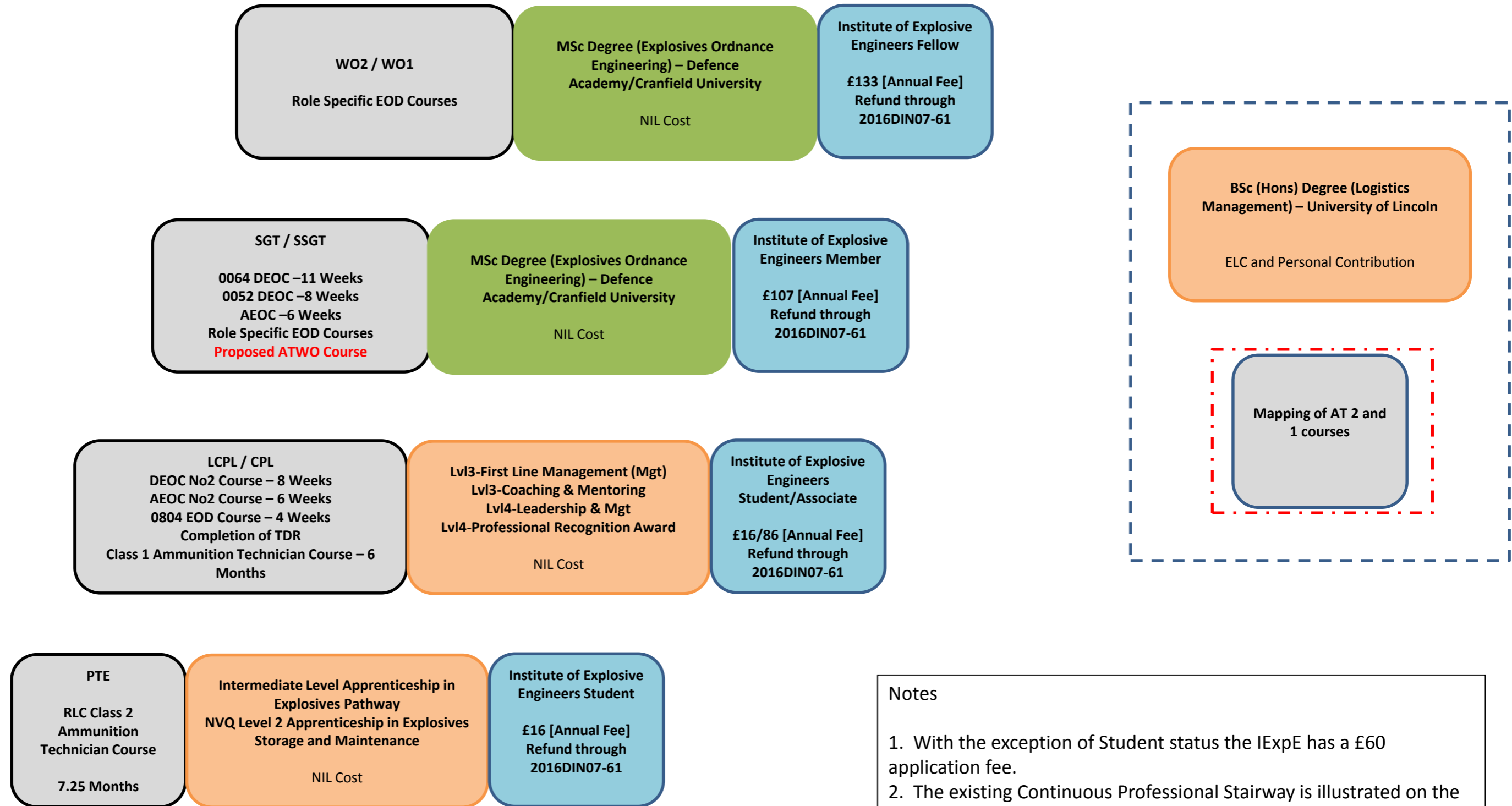
Average Promotion to Rank
17 years of service

Potential Roles

ATSG
DEMS Trg Regt SAT
11, 33 and 101 Regt SAT
MI Bn
DES and Chartered Posts
DIS and support to SF

Expected Salary
£47-49K

PROPOSED RLC AMMUNITION LEARNING STAIRWAY - 2016



Notes

1. With the exception of Student status the IExpE has a £60 application fee.
2. The existing Continuous Professional Stairway is illustrated on the left. Personnel with the requisite experience can pursue personal development through Logistics Management.
3. The dashed line indicates future work through the AT Professionalisation Working Group and David Ockleton for mapping of the AT2 and 1 courses.