

PROGRAMMES ON OFFER

BTEC Level 3 National Extended
 Certificate in Uniformed Protective
 Services = 1 A Level

 BTEC Level 3 National Diploma in Uniformed Protective Services= 2 A Levels

Delivery and Assessment

- BTEC Level 3 National Extended Certificate in Uniformed Protective Services - 4 units, two of them external (33% external assessment)
- BTEC Level 3 National Diploma in Uniformed Protective Services – 7 units, Five mandatory and Two optional, two external (29% external assessment)

Units of Study

Examples of units that you may study include:

- Physical Preparation, Health and Wellbeing
- Citizenship and Diversity
- Behaviour and Discipline in the Uniformed Protective Services
- Skills for Outdoor Activities
- Expedition Skills
- ➤ Teamwork, Leadership and Communication in the Uniformed Protective Services
- Government and the Protective Services
- Police Powers and the Law

Course outline

 The BTEC Level 3 Nationals in Uniformed Protective Services are intended to support mainly progression to further study. The main purpose is to support post-16 learners in accessing higher education, and to enable learners to progress eventually to employment in the Uniformed Protective Services or related areas. It is ideal for learners who want to learn about the Uniformed Protective Services sector with a view to progressing to higher education, either to a course related to Uniformed Protective Services or to a course related to another field of study. The purpose reflects the shift towards increased graduate employment in the UPS sector, for example within the police service.

Possible progression opportunities

- After completing the 2 year College studies, the possible progression for BTEC Uniformed Public Services Students could be HE or suitable employment. At HE learners can progress in a range of disciplines, for example:
- □ BA (Hons) in Applied Psychology and Criminology, if taken alongside A Levels in Psychology and Sociology
- BA (Hons) in Social Work, if taken alongside A Levels in Sociology and Psychology
- BSc (Hons) in Fire Engineering, if taken alongside the Pearson BTEC Level 3 Diploma in Applied Science
- □ BSc (Hons) in Forensic Science, if taken alongside A Levels in Biology and Chemistry
- ☐ LLB (Hons) in Law, if taken alongside A Levels in History and Law.

Possible Career progression

- As long as age restrictions don't apply learners could progress to any relevant career i.e.
- Military Army, Navy, Royal Marines, RAF
- Police Special Constables or Regular Force
- Fire Retained or Regular
- Prison
- Coast Guard

Why join Stoke 6-th Form

- Excellent results for both Y1 and Y2 courses 100% achievement in last 5 years, more than 60% of students achieve high grades. The Subject was in TOP 10 Nationally in achieving high grades for 2019.
- Constantly updated facilities Brand New Extension will be ready for November
- Timetable allows Flexibility students could study 3 or even 4 subjects
- Plenty of e-media resources for teaching, learning and assessment i.e. chromebooks, I-pads, digital lessons and textbooks are accessed from home via Google Classroom
- Every student matters Additional support is organised and provided in accordance to individual needs
- Variety of Assessment Activities to suit individual learning styles
- Wide choice of practical activities
- Excellent links with Army Careers, Prison and Fire Service, Police Service, Outdoor pursuits facilities e.g. Stoke Skiing Slope, Kilnworx

Activities and opportunities

- Duke of Edinburgh Bronze, Silver and Gold awards
- Land based activities e.g. Rock Climbing,
 Abseiling, Skiing, Hiking and Camping trips
- Army/Police/Fire Brigade/Navy/Marines/RAF
 Visits
- Visits to Chill Factore and Festival park Ski slopes
- Guest speakers from various Public Services and Universities
- Military activities days

How many UCAS points the qualifications worth?

NEW UCAS POINTS TARIFF

Pearson BTEC Diploma (QCF)	New UCAS points
D*D*	112
D* D	104
DD	96
DM	80
MM	64
MP	48
PP	32

Pearson BTEC Subsidary Diploma (QCF)	New UCAS points
D*	56
D	48
M	32
P	16