



## The College Programme

The College Programme is a course consisting of 6 taught units and a work experience unit, studied on a rotational basis each Wednesday afternoon. Examples of typical taught units are:

**FIRST AID AND HEALTH**  
**UNIFROG – EMPLOYMENT & FUTURES**  
**WORLD ISSUES**  
**CITIZENSHIP**  
**BEGINNERS LANGUAGE COURSE**  
**YOUNG LEADERS**

The college programme is varied and you will receive a certificate listing the units completed.

### **How is it organised?**

Everyone is placed in a group. This group will do the units on a rota. Each 6 week block has 2 taught units OR a work experience placement. After the 6 weeks (6 hours) these two units will change. See the Enhancement Notice Board in the Sixth Form Centre for group and rota details.

### **Are the units useful?**

Yes. You will study areas such as Citizenship, World Issues and First Aid etc. Each unit will be delivered in a different way. Some of the units enable you to develop your employability skills, this is via a work experience placement by volunteering with a lower school class of your choice. Your UNIFROG time will allow you to be fully prepared for your future, enabling you to plan ahead, develop a bank of resources to help with applications and interviews, and conduct wider research. All of these separate units will develop your key skills, knowledge and understanding.

### **How will I benefit from the programme?**

In many ways. You will have more to put on your CV and job, apprentice or university applications. You will have more knowledge /skills which will make you a more rounded person. You will be more confident when applying for jobs, or university, and your application will benefit from improved/correct English and layout. You will be more confident when delivering presentations and also when invited for interview. You will have nationally recognised qualification(s) to add to your GCSEs. You will have worked both individually and as part of a team.

And above all else you will have **enjoyed** the college programme.