

INTRODUCING

Wycliffe Leadership and Discovery

Year 9





WYLD... A bold adventure | for Year 9 pupils at Wycliffe College

At the start of Year 9 our pupils embark on an exciting new journey: WYLD (Wycliffe Leadership and Discovery), a dynamic course designed to unlock leadership potential, build confidence and prepare pupils for life beyond the classroom.





What is WYLD?

WYLD is more than just a course, it is a launchpad for personal growth. Through hands-on experiences and expert guidance, pupils develop essential skills in:



TEAMWORK AND LEADERSHIP **SKILLS**

SELF-DISCIPLINE **AND** RESPONSIBILITY

CONFIDENCE

COMMUNICATION SKILLS

FIRST AID

MAP **READING**

CAMPCRAFT AND AIR RIFLE **TRAINING**



Whether pupils choose to pursue the Duke of Edinburgh Bronze Award (DoE) or join the Combined Cadet Force (CCF), WYLD will give them the tools and confidence to thrive. Even those who do not opt into the DoE or CCF scheduled activities will leave the programme with a powerful set of 'soft skills' that will serve them well throughout their time at Wycliffe and beyond.

To build on the WYLD programme and complete their DoE, pupils will need to still complete the four DoE sections (volunteering, skill, sport and expedition) as part of the DoE activity slot, or in their own time. We also encourage our Year 9 pupils to take part in **CCF** on a Wednesday evening for a deeper exploration of the skills gained in WYLD.



WYLD is not just a course, it is a gateway to self-discovery, growth and personal development.

Why WYLD?

By embedding this programme into the curriculum, we are making it easy for pupils to complete their Bronze DoE in Year 9 and progress to Silver in Years 10 and 11. With access to experienced staff and dedicated time in the school week, WYLD is a game-changer for personal development.

Year 9 pupils are the pioneers of **WYLD**, setting the standard for future Year 9s at Wycliffe and discovering what it means to lead, grow and explore.



Matt Routledge
Deputy Head - Academic

