Abbeywood Community School

CAREERS JOURNEY

YEAR 13

- Continue your lifelong love of learning and personal development
- Go to university to enhance your studies and get a degree
- Start a degree level apprenticeship
- Become a member of ACS Alumni
- Attend the Y13 Leavers' Ball
- Focus on final exams
- Apply to your chosen Apprenticeship, University or Employment path
- Take future skills questionnaire to measure careers learning
- Attend the Amazing apprenticeship workshop during Futures Week
- Take part in Year 12 work experience
- Attend the UCAS application workshop during Futures Week
- Take a gap year, travel the world and embrace new cultures
- Confirm and accept your pathway offer
- Consider summer internship and voluntary work to enhance your learning
- Think about all the links you have made to industry
- Take part in the MOD Apprenticeship Day
- Apply for University through UCAS or alternative post 18 courses
- Be informed at the Apprenticeship and University Fair
- Sit public vocational exams

YEAR 12

- Be reminded about the school's careers, advice and guidance programme and key staff
- Chose an aspirational path for the future
- Apprenticeships – Take part in the Apprenticeship week
- Become part of the student leadership team
- Have the opportunity for an impartial careers interview
- Engage in "Careers in the Curriculum" lessons in each subject area
- Become a Sixth Form Mentor or a peer mentor
- Take part in Enrichment and volunteering programme
- Take part in Mock Interview Day during Enrichment Week
- Take part in subject based off site visits
- Visit a university and become inspired and informed
- Engage in "Careers in the Curriculum" lessons in each subject area
- Apply for ACS Sixth Form, college or apprenticeship
- Attend a mock interview and assessment centre with an employer
- Write a CV using Unifrog in PSHE
- Attend open days for college and training providers
- Take part in NCW National Careers Week
- Be reminded about the school's careers, advice and guidance programme and key staff
- Take future skills questionnaire to measure careers learning

YEAR 11

- Attend Post 16 open evening
- Attend 1:1 interview with Careers Adviser or Post 16 staff
- Be reminded about the school's careers, advice and guidance programme and key staff
- Engage in "Careers in the Curriculum" lessons in each subject area
- Learn about FE/HE from HE Ambassadors
- Create an action plan to find an employer for WEXP
- Experience Year 10 Work Experience and learn employability skills
- Attend College and training provider networking event
- Attend a group session with an Impartial Careers Adviser covering "Options after Year 11"
- Attend 1:1 meeting with impartial careers advisor if required
- Take part in a speed networking event with six different employers
- Speak to colleges/training providers/employers at lunchtime drop ins
- Sign up for the Duke of Edinburgh award
- Take future skills questionnaire to measure careers learning
- Use Unifrog to enter WEXP placement details
- Prepare questions for a speed networking event during PSHE
- Attend WEXP launch lesson in PSHE
- Apprenticeships – Take part in Apprenticeship week
- Be reminded about the school's careers, advice and guidance programme and key staff
- Apprenticeships – Take part in Apprenticeship week
- Speak to colleges/training providers/employers at lunchtime drop ins
- Attend Pathways open event
- Be inspired by STEM Roadshow
- Apprenticeships – Take part in Apprenticeship week
- Make informed GCSE/Vocational Subject choices
- Learn more about ACS Engineering Pathway
- Unifrog activities and skills lesson
- Take part in "Careers in the Curriculum" lessons in each subject area
- Take future skills questionnaire to measure careers learning
- Y9 Airbus Future Engineers programme launch
- Take future skills questionnaire to measure careers learning
- Speak to the impartial careers adviser if needed
- Unifrog launch lesson - enables students to research up to date LMI and routes into careers
- Use employability skills in lessons
- Careers Fair
- Take future skills questionnaire to measure careers learning
- Take quizzes in Unifrog lessons to discover which work situations would suit you better
- Learn about Pathways - Apprenticeships, T-levels, vocational learning and UTCs.
- Engage in "Careers in the Curriculum" lessons in each subject area
- Be introduced to school's careers, advice and guidance programme and key staff
- Be inspired by STEM Roadshow
- Introduction to "Careers in Engineering".
- Explore all the Enrichment opportunities

YEAR 10

YEAR 9

YEAR 8

YEAR 7