

COMMUNITY NEWS

Week 9a – Monday 3rd November



**Newsome
Academy**

STUDENT SEMINAR



Key information shared to all students and families each week.
To be discussed at home to support home/school communication & consistency.



7 WEEKS

UNTIL 2 WEEKS
CHRISTMAS BREAK

0 WEEKS

UNTIL Y11 MOCK 4

14 WEEKS

UNTIL Y10 GCSE
MOCKS
9TH FEB

23 WEEKS

UNTIL GCSE EXAMS
START
5TH MAY

33 WEEKS

UNTIL THE END OF
SCHOOL YEAR

HOLIDAY INSET Y6 TRANSITION

2025					2026						
August	September	October	November	December	January	February	March	April	May	June	July
1 Fr	1 Mo ³⁶	1 We	1 Sa	1 Mo ⁴⁹	1 Th ^{New Year's Day}	1 Su	1 Su	1 We	1 Fr	1 Mo ²³	1 We
2 Sa	2 Tu	2 Th	2 Su	2 Tu	2 Fr	2 Mo ⁶	2 Mo ¹⁰	2 Th	2 Sa	2 Tu	2 Th
3 Su	3 We	3 Fr	3 Mo ⁴⁵	3 We	3 Sa	3 Tu	3 Tu	3 Fr ^{Good Friday}	3 Su	3 We	3 Fr
4 Mo ³²	4 Th	4 Sa	4 Tu	4 Th	4 Su	4 We	4 We	4 Sa	4 Mo ^{Early May Bk. Hol. 19}	4 Th	4 Sa
5 Tu	5 Fr	5 Su	5 We	5 Fr	5 Mo ²	5 Th	5 Th	5 Su	5 Tu	5 Fr	5 Su
6 We	6 Sa	6 Mo	6 Th	6 Sa	6 Tu	6 Fr	6 Fr	6 Mo ^{Easter Monday 5}	6 We	6 Sa	6 Mo ²⁸
7 Th	7 Su	7 Tu	7 Fr	7 Su	7 We	7 Sa	7 Sa	7 Tu	7 Th	7 Su	7 Tu
8 Fr	8 Mo ³⁷	8 We	8 Sa	8 Mo ⁵⁰	8 Th	8 Su	8 Su	8 We	8 Fr	8 Mo ²⁴	8 We
9 Sa	9 Tu	9 Th	9 Su	9 Tu	9 Fr	9 Mo ⁷	9 Mo ¹¹	9 Th	9 Sa	9 Tu	9 Th
10 Su	10 We	10 Fr	10 Mo ⁴⁶	10 We	10 Sa	10 Tu	10 Tu	10 Fr	10 Su	10 We	10 Fr
11 Mo ³³	11 Th	11 Sa	11 Tu	11 Th	11 Su	11 We	11 We	11 Sa	11 Mo ²⁰	11 Th	11 Sa
12 Tu	12 Fr	12 Su	12 We	12 Fr	12 Mo ³	12 Th	12 Th	12 Su	12 Tu	12 Fr	12 Su
13 We	13 Sa	13 Mo ⁴²	13 Th	13 Sa	13 Tu	13 Fr	13 Fr	13 Mo ¹⁶	13 We	13 Sa	13 Mo ²⁹
14 Th	14 Su	14 Tu	14 Fr	14 Su	14 We	14 Sa	14 Sa	14 Tu	14 Th	14 Su	14 Tu
15 Fr	15 Mo ³⁸	15 We	15 Sa	15 Mo ⁵¹	15 Th	15 Su	15 Su	15 We	15 Fr	15 Mo ²⁵	15 We
16 Sa	16 Tu	16 Th	16 Su	16 Tu	16 Fr	16 Mo ⁸	16 Mo ¹²	16 Th	16 Sa	16 Tu	16 Th
17 Su	17 We	17 Fr	17 Mo ⁴⁷	17 We	17 Sa	17 Tu	17 Tu	17 Fr	17 Su	17 We	17 Fr
18 Mo ³⁴	18 Th	18 Sa	18 Tu	18 Th	18 Su	18 We	18 We	18 Sa	18 Mo ²¹	18 Th	18 Sa
19 Tu	19 Fr	19 Su	19 We	19 Fr	19 Mo ⁴	19 Th	19 Th	19 Su	19 Tu	19 Fr	19 Su
20 We	20 Sa	20 Mo ⁴³	20 Th	20 Sa	20 Tu	20 Fr	20 Fr	20 Mo ¹⁷	20 We	20 Sa	20 Mo ³⁰
21 Th	21 Su	21 Tu	21 Fr	21 Su	21 We	21 Sa	21 Sa	21 Tu	21 Th	21 Su	21 Tu
22 Fr	22 Mo ³⁹	22 We	22 Sa	22 Mo ⁵²	22 Th	22 Su	22 Su	22 We	22 Fr	22 Mo ²⁶	22 We
23 Sa	23 Tu	23 Th	23 Su	23 Tu	23 Fr	23 Mo ⁹	23 Mo ¹³	23 Th	23 Sa	23 Tu	23 Th
24 Su	24 We	24 Fr	24 Mo ⁴⁸	24 We	24 Sa	24 Tu	24 Tu	24 Fr	24 Su	24 We	24 Fr
25 Mo ^{August Bk. Hol. 35}	25 Th	25 Sa	25 Tu	25 Th ^{Christmas Day}	25 Su	25 We	25 We	25 Sa	25 Mo ^{Spring Bk. Hol. 22}	25 Th	25 Sa
26 Tu	26 Fr	26 Su	26 We	26 Fr ^{Boxing Day}	26 Mo ⁵	26 Th	26 Th	26 Su	26 Tu	26 Fr	26 Su
27 We	27 Sa	27 Mo ⁴⁴	27 Th	27 Sa	27 Tu	27 Fr	27 Fr	27 Mo ¹⁸	27 We	27 Sa	27 Mo ³¹
28 Th	28 Su	28 Tu	28 Fr	28 Su	28 We	28 Sa	28 Sa	28 Tu	28 Th	28 Su	28 Tu
29 Fr	29 Mo ⁴⁰	29 We	29 Sa	29 Mo ¹	29 Th		29 Su	29 We	29 Fr	29 Mo ²⁷	29 We
30 Sa	30 Tu	30 Th	30 Su	30 Tu	30 Fr		30 Mo ¹⁴	30 Th	30 Sa	30 Tu	30 Th
31 Su		31 Fr		31 We	31 Sa		31 Tu		31 Su		31 Fr



YEAR 10 GCSE EVENTS THROUGHOUT THIS YEAR TO SUPPORT YOUR CHILD

YEAR 10 GCSE SUCCESS EVENINGS

ENSURING THE BEST FOR YOUR CHILD

Dear Families

Following on from last years' family GCSE sessions there will be several further events throughout this year to prepare your child for success in their GCSE's. This year, there will be a Mock result-issuing session after every set of Mock exams and there will also be general information giving at several points throughout the year. Starting with Thursday 23rd October, 5pm – 6pm.

Event 1 HT2 – date TBC - 5pm - 6pm	Intro to GCSE Year - Preparation for Mocks - Race to Exceptional Initiative - Work Experience
Event 2 Thursday 26th February 5pm-6pm	February Mock results and Parents' Evening - Information sharing and understanding results - How to support your child further
Event 3 Monday 18th May 5pm - 6pm	Work Experience preparation (w/c 8th June) - Final prep for Work Experience - How to support your child further
Event 4 Thursday 9th July (5pm – 6pm)	June Mock results Exam timings and protocol



YEAR 11 GCSE EVENTS THROUGHOUT THIS YEAR TO SUPPORT YOUR CHILD

YEAR 11 GCSE SUCCESS EVENINGS

ENSURING THE BEST FOR YOUR CHILD

Dear Families

Following on from last years' family GCSE sessions there will be several further events throughout this year to prepare your child for success in their GCSE's. This year, there will be a Mock result-issuing session after every set of Mock exams and there will also be general information giving at several points throughout the year. Starting with Thursday 9th October, 5pm – 6pm.

Event 1 Thursday 9th October 5pm-6pm	Key Deadlines - Preparation for October Mocks - Home Run Initiative - Period 6 information
Event 2 Thursday 27th November 5pm-6pm	October Mock Results - Information sharing and understanding results - How to support your child further
Event 3 Thursday 19th March 5pm-6pm	March Mock Results - Information sharing and understanding results - How to support your child further
Event 4 Thursday 30th April 5pm-6pm	Preparing for the real thing! Exam timings and protocol

YEAR 11 NOVEMBER MOCK EXAM TIMETABLE



WEEK 1

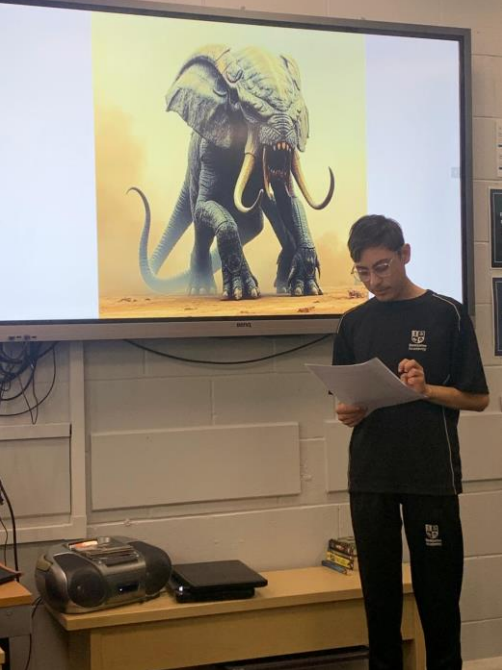
	9.00 Start	9:10	P1	10.10	P2	11.10 Break	P3	12.30	13.30 Lunch	P5	
Mon		60m	60m				60m			60m	
3rd Nov		First day back - No morning session					History Paper Paper 1- Pt1 (1hr)			ET/To lesson	
Tue		History Paper Paper 1 - Pt2 (1hr)			ET/To lesson		Maths - Paper 1 (1hr 30m)			ET/To lesson	
4th Nov		Geography - Paper 1 (1hr 30m)			ET/To lesson		Business (1hr 30m)			ET/To lesson	
Wed		English - Literature - Paper 1 (1hr 45m)			ET/To lesson		Computing (Comp 3) (1hr 30m) - Sat in class			ET/To lesson	
5th Nov		Combined Science: Biology - Paper 1 (1hr 15m) Separate Biology - Paper 1 & 2 Bespoke (1hr 45m)			ET/To lesson		MFL - Fr/Ger - Reading Paper (F=45m H=60)			ET/To lesson	
Thur	Maths - Paper 2 (1hr 30m)			ET/To lesson							
6th Nov											
Fri											
7th Nov											

WEEK 2

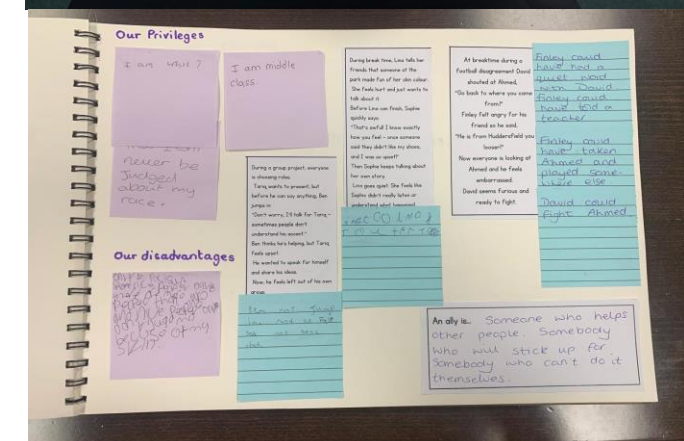
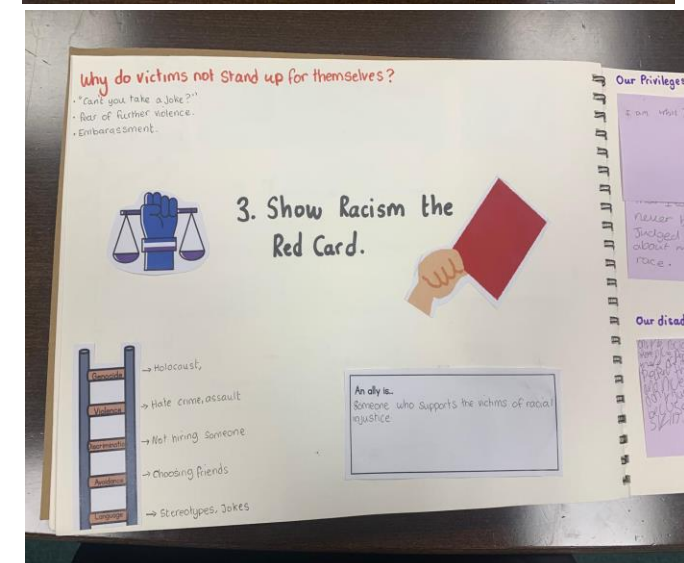
	9.00 Start	9:10 60m	P1	10.10 60m	P2	11.10 Break	P3	12.30 60m	P4	13.30 Lunch	P5
Mon 10th Nov		Combined Science: Chemistry Paper 1 (1hr 15m) Separate Chemistry - Paper 1 & 2 Bespoke (1hr 45m)					History - Paper 2 (1hr)	ET/To lesson			
Tue 11th Nov		MFL - Fr/Ger - Listening (F45H60) In lesson			ET/To lesson		Geography - Paper 2 (1hr 30m)		ET/To lesson		
Wed 12th Nov		RE - Paper 1 (1hr 45m)					Fr/Ger - Writing Paper (F = 1hr 15m H = 1hr 20m)		ET/To lesson		
Thur 13th Nov		Combined Science: Physics Paper 1 (1hr 15m) Separate Physics - Paper 1 & 2 Bespoke (1hr 45m)					Health & Fitness (1hr 30m)) x 1 clash		ET/To lesson		Art (3 x hrs total)
Fri 14th Nov		English - Language - Paper 1 (1hr 45m)					Art (3 x hrs total)		ET/To lesson		Photography (3 x hrs total)
							Food (1hr 30m) x 5 clash		ET/To lesson		
							Photography (3 x hrs total)		ET/To lesson		
							Maths - Paper 3 (1hr 30m)		ET/To lesson		

WEEK 3

	9.00 Start	9:10 60m	P1	10.10 60m	P2	11.10 Break	P3	12.30 60m	P4	13.30 Lunch	P5
Mon 17th Nov		RE - Paper 2 (1hr 45m)					RISE				
Tue 18th Nov		Catch-up					Catch-up				



SPECIAL moments

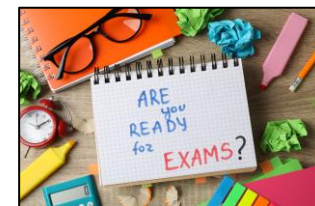




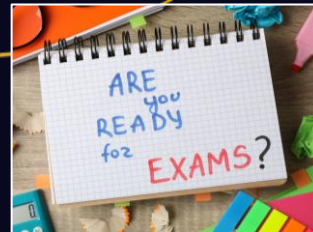
WEEKLY UPDATE

WEEK STARTING 20TH October

- **Whole school seminar** - first 3 Mondays of HT2 in teams due to Mock exams for Year 11. KST will send out presentations.
- **Yr 10 MOCK interviews** - on Tuesday 4th Nov. 13 external employers will be carrying out mock interviews with Yr 10 students all day in the library – they have appointment times and will be out for 30 minutes; thank you in advance for your support.
- **GREEN CAREERS WEEK** - throughout this week there will be seminars and resources for teams
- **REMEMBRANCE DAY** – On Tues. 11.11.25 - we will be jointly celebrating the occasion with NJU as we did last year at the end of P1 – further details will be shared closer to the time.
- **Y11 MOCK EXAMS** – begin in the sports hall and gym for the next 2 weeks. Please familiarise yourself with the mock timetable.



UPCOMING
EVENTS



EXCEPTIONAL

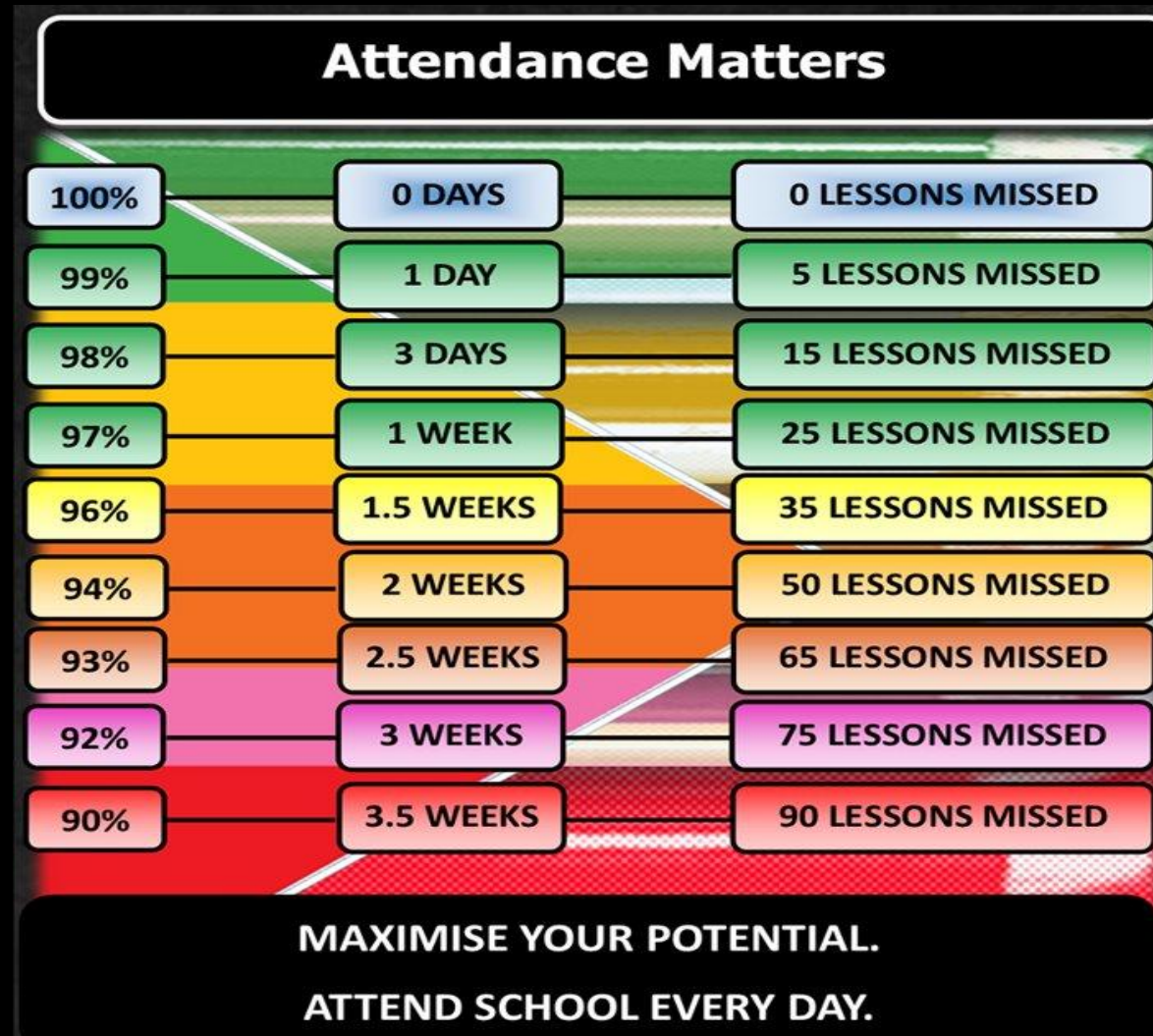


**THE
SPECIAL 6**
STEPS TO EXCEPTIONAL

- ✓ **ATTENDANCE**
- ✓ **ATTITUDE TO LEARNING**
- ✓ **CONDUCT**
- ✓ **REWARDS**
- ✓ **EXTRA-CURRICULAR**
- ✓ **HEALTH**

General Expectations

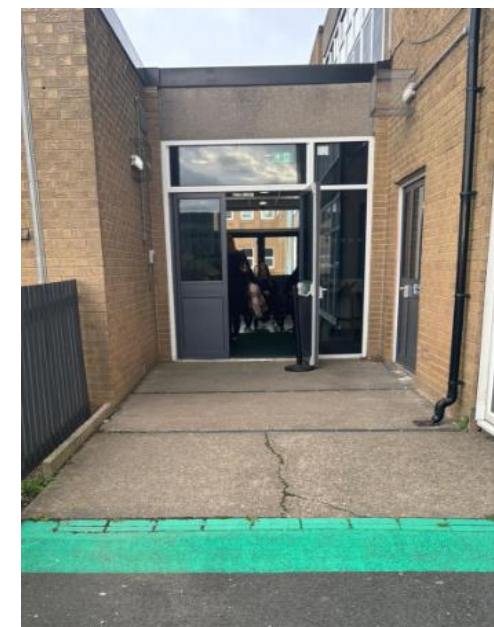
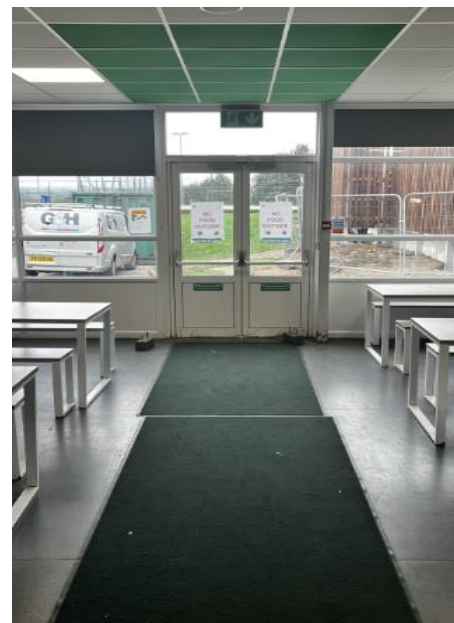
✓ Attendance matters



Remember the impact that a low attendance figure has on College applications and life chances!

NOTICES

Green zones – There are two main Green Zones in school. One at the entrance/exit from the Canteen and one at Student Services. These zones show where you must have removed/put on your outdoor coat when entering/leaving school. The green lines outside these area show where you must put all electronic devices away and have full uniform on.



Tower block stairs – From today, the tower block stairs will be used as follows:

ORANGE = Up and down to all English lessons.

PURPLE = Up and down to all Humanities lessons (RE, History, Geography)



MINDSET

MASTERY





Green Careers Week is an annual event designed to help teachers, young people, parents and carers find out more about the wide range of careers that contribute to preserving or restoring the environment and our planet.

All information has been taken from the My Directions website, so check it out to see what else they promote and use it to log into your own 'my directions' portal (check your knowledge organiser for login details).





About the event

The UK has an ambition to become net zero by 2050. In West Yorkshire the target is to reach net zero by 2038. To achieve this, and to reduce the carbon emissions that are damaging our environment, we need to use cleaner energy sources like wind and solar power, drive cars that don't pollute as much, and plant more trees that can soak up some of the carbon emissions.

So, when you initially thought about a green job, you might have thought about one that involves working outdoors, in the environment, such as being an ecologist. However, there are lots of other jobs that involve doing some green work. For example, architects who design energy-efficient homes and motor mechanics who work on electric vehicles.

In fact, many of the jobs expected to grow in the transition to net zero, are those that are related to:

- **Energy supply** and transmission including solar, wind and nuclear
- **Land use** including non-livestock agriculture and food processing
- **Buildings construction** and retrofit including jobs around energy efficiency and low carbon heating
- **Hydrogen and carbon capture** and storage
- **Electric vehicle** and battery manufacturing



Why consider a green job?

- **Because the number of green jobs has been growing over the past few years.** Employment in green jobs was an estimated 34.6% higher in 2023 than in 2015, with around 700,000 people now employed in green jobs in the UK.
- **It's predicted that even more green jobs will be created over the next few years.** The Climate Change Committee estimates that between 135,000 and 725,000 new jobs could be created by 2030 in low carbon sectors, such as buildings retrofit, renewable energy generation and the manufacture of electric vehicles. An estimated 60,000 jobs could be created by 2050 from UK sustainable aviation fuel production.
- **Green jobs will be available locally.** Estimates show that West Yorkshire has the potential to create over 70,000 new, high skilled jobs in the green economy by 2050, and 40,000 of them by 2030.





Examples of green jobs

There are green jobs across many different sectors that would suit a wide range of people whatever their skills. Have a look at the jobs below, how many of these jobs have you heard of? If not, look them up as a team!



Agronomist	Biologist	Business analyst
Charity fundraiser	Civil engineer	Climate scientist
Countryside worker	Data scientist	Electrician
Energy engineer	Heat pump engineer	Hydrologist
Insulation installer	Landscape architect	Project manager
Recycling operative	Smart meter installer	Software developer
Soil scientist	Town planner	Zoologist



Routes into green jobs

Because there are so many different types of green jobs, there are lots of ways to get one. You could get qualifications that would help you get a green job at school, college, university, or by doing an apprenticeship.

At school, sixth form or college

There are qualifications including GCSEs, A levels, BTECs and T levels, in subjects that are related to green careers. These subjects include animal care, business, computer science, design and technology, engineering, English, geography, land-based studies, maths and science subjects.





Apprenticeships

If you prefer learning by doing a job, you could consider doing an apprenticeship. There are nearly sixty apprenticeships that are identified as being 'green' on the Skills England website. Examples include:

- Bicycle mechanic (level 2)
- Countryside worker (level 2)
- Nuclear operative (level 2)
- Digital device repair technician (level 3)
- Furniture restorer (level 3)
- Low carbon heating technician (level 3)
- Arboriculturist (level 4)
- Associate project manager (level 4)
- Community energy specialist (level 4)
- Data analyst (level 4)
- Improvement leader (level 6)
- Soil scientist (level 7)

Entry requirements for apprenticeships vary. Usually, for level 2 apprenticeships, you may need some GCSEs and for level 3 apprenticeships, you may need four or five GCSEs at grades 9-4. For apprenticeships at levels 4-7, you usually need qualifications at level 3, such as A levels, a T level or a BTEC National Extended Diploma.



Apprenticeships



The following clip is over 11 minutes long, so why not watch all or some of it to see what wide range of green apprenticeships people are doing around Huddersfield.





Green work experience

If you are interested in getting a green job in the future, it's a good idea to get some relevant experience and to develop your skills. Some ideas of how to do this include:

- Encouraging your school or college to reduce their carbon emissions. You could create an assembly about net zero, or help to set up a recycling scheme to reduce your school's or college's impact on climate change.
 - Doing short free courses online such as
- through www.open.edu/openlearn/free-courses/full-catalogue
- Getting involved in environmental projects in your local community. This could include volunteering to clean up a local area or helping to plant more trees. Doing this will not only contribute towards net zero, it will also help develop your skills. You can find opportunities at:

www.ywt.org.uk/get-involved/volunteer

www.tcv.org.uk

www.cvac.org.uk/vol-opportunities

<https://new.calderdale.gov.uk/jobs/volunteering/volunteering-opportunities>

<https://tslkirklees.org.uk/volunteering-home>



The green jobs and apprenticeships quiz

Now you have read this article, test your knowledge of how much you have found out about green jobs so far, by doing this quiz from Amazing Apprenticeships below.

Click [here](#) to take you to the quiz.





More information

www.greencareershub.com

The Green Careers Hub has lots of information about green careers including job profiles, videos of people who have green jobs, careers advice and webinars. The website also has a section about Green Careers Week 2025.

<https://nationalcareers.service.gov.uk/careers-advice/green-careers>

The National Careers Service website has a section on green careers which includes information about free green skills courses if you are aged 19+.

www.futuregoals.co.uk/young-people/green-jobs-careers

The Future Goals website provides information about careers and careers support in West Yorkshire. This page about green careers includes video case studies about companies in West Yorkshire that offer green opportunities. They also have another section on their website where you can find out general information about green jobs, go to www.futuregoals.co.uk/educators/go-green

<http://greencareersweek.com>

The Green Careers Week website has resources for schools and colleges to promote Green Careers Week. The website also has [links to organisations](#), such as the Royal Meteorological Society, the NHS, the UK Space Agency and the Environment Agency, who are supporting Green Careers Week and who have produced resources about climate change and green careers.



EXTRA-CURRICULAR TIMETABLE

AUTUMN TERM 2 2025-2026

BE
exceptional

Extra-Curricular Activities: Autumn Term 2 25/26 (3-4pm)



DAY	CLUB	LOCATION	STAFF	P6 Week A (after mocks)	P6 Week B (after mocks)
MONDAY	- Netball - D of E - Boys Fitness - Cooking Club	- Sports Hall 402 - Fitness Suite - Cooking Room	- HRA/SMT - GEA/JDA - GEA/JDA - JBA	French German Health and Social Care Media A Travel and Tourism A	Humanities Geography & History
TUESDAY	- Wheelchair sports club - Music Club (Invite Only) - KS3 Coding Club	- Sports Hall 401 608	- SCU - AMC - OMO	Science	Science
WEDNESDAY	7/8 Girls Football - BSL Club - STEM on Track (Invite only) - Music Club - PRIDE club – Week A lunch time	- Astro 805 - Lecture Theatre 401 302	- HRA/HH - DCR/ SHE - EGA - AMC - CBR	Maths	Maths
THURSDAY	- Girls Fitness - Basketball - IDEA Lab - Choir - Drama Club - Work Experience Drop In - Sparx Support Club	- Fitness suite - Sportshall 503 401 - Lecture Theatre - Library 402	- SMT - GEA,JDA - EGA - ECO/CBR - LAB/BRO - HDU/KST - EB	English	English
FRIDAY	- Student Council KS3 – Week A lunch - Student Council KS4 – Week A lunch	302 302	- CBR - CBR	11C Business and Enterprise 11C Food 11C Health and Fitness 11C Performing arts 11C Photography 11C/Re1 11C/Sc1 11C/Travel and tourism	11D/Art1 11D/Business and Enterprise 1 11D/Computing1 11D/Food t1 11D/Health and fitness1 11D/Media 1 11D/Music1



The Designated Safeguarding Leads @TNA

Miss Hall is the Designated Safeguarding Lead



Miss A Hall
DSL



Ms H Baxter
Deputy DSL



Ms R Leroy
Deputy DSL



Ms E Carter
Deputy DSL



Ms J Brook
Deputy DSL



Ms G Coldwell
Deputy DSL

How can I keep Safe?

talk@newsomeacademy.co.uk