

MC6 Showcase









A Levels

What A Level courses are offered?		How are they structured?	
Biology* Business Chemistry* Computer Science English Language English Literature Environmental Science Film Studies Fine Art Further Mathematics*	Geology* History Law Mathematics* Media Studies Physics* Photography Politics Psychology Sociology	A Levels are 2-year qualifications, with predominantly exam only assessment. A few courses have NEA (non-examined assessment) which can contribute up to 30% of the qualification. We do currently take AS external exams at the end of Year 1 in some subjects (*denotes which subjects).	
Geography			



Where can I progress from this?

The majority of our students progress to higher education courses at a range of universities around the UK.

Students may also progress onto an apprenticeship or degree apprenticeship e.g. Business Management, accountancy and finance, lab analyst. Some go directly into employment or further training.

Applied Courses (Mix-it Up)

What courses are offered?	What is the structure of these courses?
Applied Business Applied Criminology Applied Human Biology	Each of the applied courses are structured as 2 one-year qualifications (usually a certificate that is topped up to an extended certificate)
Applied Law Applied Psychology Health and Social Care Engineering Performing Arts	They all have external examination (Jan and/or May) and internally assessed components through assignment or controlled assessment.
Sport	They carry equal weighting to an A Level in size/time.
	You can study these alongside A Levels, choosing three subjects in total.

Subject Combinations

We recommend that students study subjects which complement each other, helping you to develop the key skills needed to succeed. Those subjects in the same column below are most closely aligned. Those in the yellow column often overlap with those either side.

Chemistry	Biology Human Biology			Business	English Language			
Computer Science Envi		Environmental Science	Health & Social Care		Health & Social Care		Applied Business	English Literature
Engineering		Geography	Sport		Criminology	Film Studies		
Maths	Geology Psychology			Law	History			
Further Maths			Applied Psychology		Applied Law	Art & Design		
Physics					Politics	Media Studies		
	Groo	Blue = Science Yellow n = Humanities/Social Sci	/ = Health		Sociology	Photography		
Green - Humanities/social sci			ence/crediive			Performing Arts		

Those subjects in **red** are Mix-It Up courses. Students can combine two A Levels and one vocational (or sometimes two vocational and one A Level); some common combinations include:

- Chemistry, Engineering, Physics
- Applied Human Biology, Health and Social Care, Psychology
- Biology, Psychology, Sport
- English Language, Media Studies, Performing Arts
- Sociology, Psychology, Criminology

Study Programme Timetable

MONDAY	9:45am - 11:15am Block A	11:15 – 12pm TAP /	12pm – 12:45 LUNCH	12:45pm – 2:15pm Block D	2:30pm – 4pm Block E	Catch-up
Σ		Enrichment				
TUESDAY	9:45am - 11:15am Block B	TAP / Enrichment	12pm - 12:45 LUNCH	12:45pm – 2:15pm Block A	2:30pm – 4pm Block D	Catch-up
WEDNESDAY	9:45am - 11:15am Block C	TAP / Enrichment	12pm – 12:45 LUNCH	12:45pm – 2:15pm Block E	2:30pm – 4pm Block B	Catch-up
THURSDAY	9:45am - 11:15am Block D	11:15 – 12pm TAP / Enrichment	12pm - 12:45 LUNCH	12:45pm – 2:15pm Block C	2:30pm – 4pm Block A	Catch-up
FRIDAY	9:45am - 11:15am Block E	11:15 – 12pm TAP / Enrichment	12pm – 12:45 LUNCH	12:45pm – 2:15pm Block B	2:30pm – 4pm Block C	Catch-up

- Each subject has 4.5 hours of contact time across Enrichment: students should aim to take a 'block'.
- Thrive Tutorial: 90-minute session per week.
- Teacher Access Period (TAP): time to access support with a subject teacher. This may be a dropin session or could become timetabled.

- part in 1 per week (45 mins).
- 4pm-5pm is an intervention slot which is mandated if students are behind in their studies.

Applied Science

What courses are offered?	What will I learn about?	
Full-time Level 3 course:	For both courses, the first year is a mixture of Biology, Chemistry and Physics. You will sit exams	
Applied Science (3 A Level Equivalent)	on the sciences, as well as develop investigation and practical skills.	
	In second year, Science students develop their understanding of areas such as disease and medical physics.	
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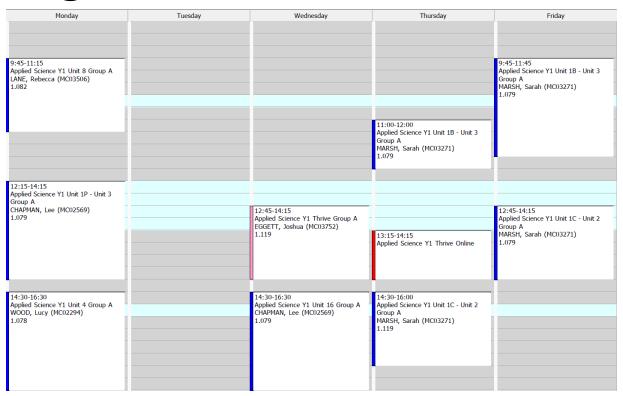
Where can I progress from this?

Apprenticeships such as Lab Technician.

Higher Education: A range of courses including pharmacy, food and nutrition, biomedical science, chemistry, biology, crime scene science etc.

Careers: As this is a multidisciplinary course there are a wide range of future career choices available.

Study Programme Timetable



- Students study a range of different units to achieve the overall qualification. Forensics students study Psychology or Photography as part of this timetable.
- Thrive Tutorial: 90-minute session per week
- Catch Up: support time to get help with assignments and exam preparation

- Enrichment: students should take part in a minimum of 1 per week (45 mins)
- 'Study Day': time to work on assignments.
 This is also the ideal time for work
 experience.

T Levels (new for 25/26)

What courses are offered?

Laboratory Science



Food Science



What is a T level?

T Levels will combine classroom theory and practical learning, and are made up of the following:

- Technical Qualification: the substantial component of your course. This is assessed through exams, an Employer Set Project and externally marked assignments.
- Industry placement: of at least 315 hours (approximately 45 days) with an employer to make sure you have authentic experience of the workplace.

Where can I progress from this?



Apprenticeships:

Laboratory science /
Food Science
apprenticeship at
level 4 and above

Food Science Degree

Higher Education:

Science courses that would link to laboratory science, such as chemistry, biochemistry, microbiology

Careers:

- Lab Technician
- Research Scientist
- Food Scientist

Entry Requirements

A level Programme	General requirements - 5 GCSEs grade 4/5, with English Language at a 5 Some courses have higher specific requirements (maths, English, science)
Applied Science	5 GCSEs at grade 4/5, including maths, English Language and science.

Not predicted to meet entry requirements?

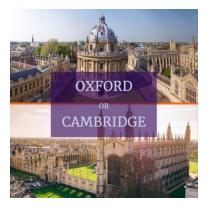
Speak to one of our teachers this evening, or contact our Admissions team on admissions@mbro.ac.uk or 01642 333601 to chat about your options

Raising Aspirations Programme

The Raising Aspirations Programme (RAP) is aimed at providing our most able students (based on incoming GCSE score) with the encouragement and assistance to make informed choices about progression routes after college.



- Weekly sessions with a RAP tutor
- Super-curricular support
- Visits to universities
- Guest speakers
- Social mobility / increasing participation scheme
- Oxbridge Support
- Help with making a competitive application
- Preparation for interviews, admissions tests













What happens next



All offers are conditional, subject to:

- Gaining the entry requirements for your chosen course as stated on the College website at point of enrolment
- Completing the full enrolment process in August
- Course places being available at point of enrolment
- Approval from our Additional Learning Support and/or Safeguarding Teams, if required.

Enrolment from GCSE Results Day (21st August 2025)

Details will be sent to you in the summer which will tell you how and when to enrol and what documents you will need.

We start enrolling from GCSE results day (Thursday 21st August 2025), please ensure you are available to collect your results from your school, to enrol onsite to ensure a place on your course.

Please note if you take holiday during this period and are not able to enrol, we may not be able to guarantee a place on your first-choice course as many of our courses fill up within the first few days of enrolment.

Taster Days

Two Day Event:

Thursday 3rd and

Friday 4th July 2025

If you would like to attend one of the taster days, we would require you to book a place!



QR Code also on your sheet.

Offer Acceptance

Want to confirm your offer acceptance?

Scan the QR code using your smartphone and complete the online form to confirm your offer acceptance.

Alternatively, you can email 'ACCEPT' to our friendly Admissions Team on admissions@mbro.ac.uk with your full name, date of birth and course name.



AIM HIGHER WITH OUR SPORTS ACADEMIES

Are you as passionate about sport as you are about your studies?

Whether your passion lies on the pitch or in the pool, take your skills to the next level with a Sports Academy at Middlesbrough College!

As a top performing College, we are proud to offer specialist top-level coaching, scholarships, and fantastic opportunities to compete in championships and top leagues nationally.

Sports Academies:

- Basketball
- Cricket
- Pro 16 Men's Football
- Women's Football
- **▼** Golf

- Gymnastics
- Rugby
- Swimming
- Volleyball

You don't need to be doing a sports course to take part in one of our sports academies!



Middlesbrough College Group We are Ofsted Good with Six Outstanding Features

Behaviour and attitudes

Outstanding

Adult learning programmes

Outstanding

Personal development

Outstanding

Apprenticeships **Outstanding**

Leadership and management

Outstanding

Provision for learners with high needs

Outstanding

REMEMBER - Please apply by the end of November to guarantee your place on a course!

Careers Team



Our dedicated Careers Team can help you make the right decisions on your future career path.

The team are here to help you with everything from University applications to CV support.

Work Experience

We are here to get you work ready!
We have excellent relationships with local,
regional and national employers and we are
committed to finding you relevant and quality
work experience during your time as a student at
Middlesbrough College.

Additional Learning Support

If you have additional needs, we offer a range of support services to help you with:

- Dyslexia
- Dyscalculia
- Maths and English support
- Special exam arrangements
- A range of assistive tools
- · and much more

Our student voice

The Student Voice is here to ensure you have the best College experience possible! We listen to your suggestions and concerns and work with the College Management Team to make positive changes.

Ways to get involved:

- Become a class rep
- Student Ambassadors
- Student Union Executive Team
- Student Governors

Your campus

Our vibrant campus has something for everyone. We have a welcoming, friendly community and there are lots of places to study, learn, meet new friends, and get great food.

We are also extremely proud of our innovative industry-standard facilities that give you everything you need to succeed!



Training Restaurant, The Waterside Brasserie







University Centre Middlesbrough





Where do you want to go, and who do you want to be?

If you dream of attending University, choose a degree with a difference by continuing your studies at University Centre Middlesbrough.

Our University Centre offers you a practical alternative to the traditional University model where you are able to study University Level qualifications right up to master's level, whilst benefitting from our specialist teaching environments and activities linked to employers and industry.





Study Higher Education with us in the following subjects

- Business Management
- Computing
- Construction & Civil Engineering
- Education & Childcare
- Engineering
- Games Design
- · Health, Wellbeing & Social Care
- Hospitality & Culinary Arts

- Media Makeup, Prosthetics & Hair
- Music, Video & Audiovisual Technology
- Social & Community Studies
- Sport & Fitness
- Travel, Tourism & Aviation

New Facilities for 2024/25

We are delighted to be developing our campus and facilities to support the growth of skills in the Tees Valley. Ready for September 2024.









Range of interactive Health & Care medical equipment



Specialised Welding equipment to meet industry needs



7 new classrooms and works spaces for Construction, Engineering and TTE



New state-of-the-art £12m Engineering Technical Training Centre is now open!

Our student perks

Studying can be expensive, so that's why we give our students the best student perks!

Travel



Travel by Bus We offer students FREE* weekday bus travel up to 7pm to and from Middlesbrough College

MC Mover

A FREE student shuttle bus to and from Middlesbrough **Bus Station direct** to Middlesbrough College

Travel by Train We offer FREE* reimbursed weekday train travel to and from Middlesbrough College

*Free travel for all students eligible for a bursary and £5 admin fee per term for all other students.

Financial help



Students receive help whilst they study with:

- Bursaries
- Support with equipment, costs, and residentials
- Support with childcare
- Other course related costs

Financial help and bursaries are all subject to status and means testing.

Laptop Scheme



MC Click

All full-time students will receive a free loan laptop at enrolment which includes the full Microsoft Office suite.

your learning, equip you with the tools to succeed and help you to develop and showcase your digital skills.



This will support



enrichment activities



10% discount on great food

£15 printing credit and subsidised

stationery costs



hair and beauty treatments, plus a free haircut in your first term!



Support towards kit and equipment



FREE Wi-Fi

Access to exciting

FREE College meals°

(If you currently receive free school meals, this could continue at College)

Please see our website for more details.



College gym for just a one-off

Taking our apprentices higher!





APPRENTICESHIP & TRAINING ARM OF MIDDLESBROUGH COLLEGE GROUP

We are proud to introduce Northern Skills, Middlesbrough College's apprenticeship and training company!

How to apply for your apprenticeship

You can apply for your apprenticeship vacancy through Middlesbrough College! Our team can support you with your application. Apprenticeships are competitive, so you will need to ace your application and prepare for your interview, so you stand out from other applicants!

Visit northernskills.co.uk and apply for a vacancy.

Apprenticeship benefits:

- Earn whilst you learn! Work alongside your studies and earn a wage
- Treated with respect and like an adult
- Receive hands-on-training under the supervision of skilled professionals
- Learn job specific skills that employers are looking for now
- A practical route to learning
- Avoid University loan debts

Apprenticeships available in:

- Beauty
- Business
- Catering & Hospitality
- Childcare, Healthcare and Education
- Construction

- Engineering & Manufacturing
- IT, Computing and Digital Technologies
- Motor Vehicle (Automotive Technology)
- And many more!



Nell McPartlin
Digital Marketing apprentice
Previous School: Dyke House Sixth Form

Nell chose to study an apprenticeship as she was also eager to work in a professional environment where she could gain vital skills for the future while earning a Level 3 qualification.











@MiddlesbroughCollege @MbroCollege



We are on WhatsApp! 07979 111 313

Come visit us

We hold several Open Events throughout the year, offering you an excellent opportunity to meet us, explore our facilities, and get a feel for what studying at Middlesbrough College & TTE is like.

Come along to find out about our fantastic courses, student perks, and more!

Thursday 3rd October '24

5:00pm - 7:30pm

Wednesday 9th October '24

5:00pm - 7:30pm

Saturday 9th November '24

9:30am - 12noon

Thursday 5th December '24

5:00pm - 7:00pm

Wednesday 22nd January '25

5:00pm - 7:00pm

Apprenticeship Expo Wednesday 5th February '25 2:00pm - 6:00pm

Wednesday 12th March '25

5:00pm - 7:00pm

Thursday 1st May '25

5:00pm - 7:00pm

Get That Apprenticeship Thursday 5th June '25

4:00pm - 7:00pm

Thursday 19th June '25

5:00pm - 6:30pm

Not sure what you want to study?

Our Open Events are a great chance to explore our courses and discover what excites you!

You can also speak with our friendly tutors who are experts in their subject areas and are always happy to chat with you about courses you might be interested in.