Welcome to our





COLLEGE

Open Evening 2023

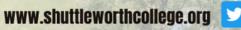
Thursday 19th October 5:30pm - 8.00pm













High aspirations for all students

Best results yet - in English Language, English Literature, Drama, Music and Media Studies

Top grades in all our subjects

Careers links & experiences e.g. guest lectures, trips for all our subjects

Creativity and imagination developed in all subjects



School productions – this year's production is 'Oliver!' at Padiham Town Hall, also Winter Wonderland and Summer Showcase performances in school

The Ocean at the End of the Lane at the Lowry

Poetry Live! at Bridgewater Hall

MediaCity trip

Visiting author - Nathan Parker

Lancashire Book of the Year school

Enrichment – drama club, choir, band, podcast, music technology, creative writing, media studies

in English & Creative Communications

Collaboration with FE/HE – masterclasses with Nelson & Colne College

Peripatetic music lessons for a range of instruments

Developing key skills for employment and success

Focus on developing oracy skills

Developing media literacy for a greater understanding of our world

TOGETHER in English & Creative Communications

- Students encouraged to develop problem solving skills serve them in everyday life (resilience)
- Staff promote independence
- Computational and logical thinking
- Creativity projects

Thurs bli

in Maths & Computing

- Students given the opportunity to take GCSE Statistics
- Robotics Club
- Using software used by professionals
- · Coding enrichment club

in Maths & Computing



- GCSE Maths Grades 9-4 and 9-5 above the national average!
- UK Maths Challenge entered in Years 7–9, with our best results ever in 2023. (Sonny Whittaker achieved the Gold award)
- 23% of iMedia students achieved the highest grades (9-7) in 2023.
- GCSE Statistics Grades 9–7 above the national average!

in Maths & Computing TOGETHER

Would your curiosity allow you to question the world around you? Science allows you to develop a better understanding of the world based on current scientific theories, to gain a better knowledge of how and why things function.

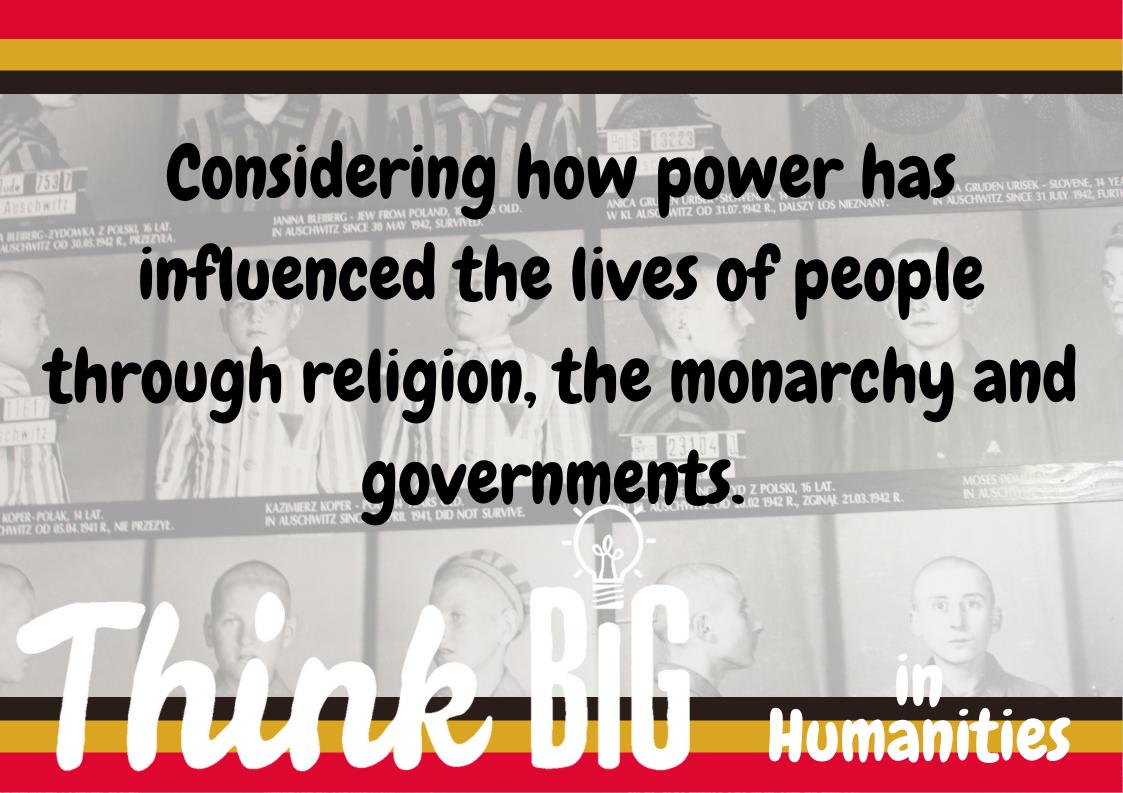


in Science

Could you be the next Marie Curie, Steven Hawking, Rosalind Franklin or Nikola Tesla? Could you be the inventor of scientific innovations for future generations? Or discover new knowledge that changes the way we think about the world?

Dreams

Could you use your scientific understanding to work together to find solutions to problems using practical skills? Studying science allows you to think analytically by making observations, predicting outcomes and forming conclusions through the scientific method.



We aim to know and understand the world so that we can contribute to and achieve brighter futures in our own communities and those on other continents.

in Humanities



Respect for all communities is imperative in studying RE, where people with different religions, experiences and belief systems can talk openly and honestly.

in Humanities TOGETHER

We analyse the bigger picture in order to determine how we can best guide our own path in life.

I TURE DU IN PSHE

We aim to break down barriers to our success in the future so that our dreams come true.

in PSHE



We know we can fulfil our potential when we are happy, healthy and secure with people around us who care for us and have our best interests at heart.

TOGETHER

m-PSHE

94% of people in the world don't speak English as their native language. 75% do not speak English at all. Learning foreign languages not only opens up your career and travel opportunities in the future, but it also improves your academic performance in all subjects!

Thurk Bill in MFL

At Shuttleworth College, it is our mission to turn our students into citizens of the world who can achieve their full potential in a globalised economy. We aim to foster confidence, resilience and a curiosity about the world beyond their local area.





At Shuttleworth, students in year 7 are given the choice to learn either French or Spanish. Students study their chosen language with their form group throughout Key Stage 3. We also offer a student enrichment language club and school trips to Paris, Barcelona and Madrid!

SUCCEED IN MFL

Our Physical Education curriculum is broad and offers all students an opportunities to try something new. Current sports and activities on offer in Year 7 are: football, netball, table tennis, dance, rounders, outdoor and adventurous activities (OAA), athletics and cricket.



in PE

You will be encouraged to persevere and strive to be the best you can be in Physical Education lessons.

Are you the next professional sportsperson from Shuttleworth College?



No matter what your ability is in Physical Education, there are so many ways to develop your personal skills by working in small groups and larger teams. Working well with your peers is crucial to your development as a young person and PE is the perfect place to be for this!

TOGETHER in PE

Steve Jobs once said "The people who are crazy enough to think they can change the world are the ones that do."

To the Operative Technologies we wont were to street the

In the Creative Technologies we want you to stretch yourself...

You are the world famous artists, designers, chefs, nutritionists and engineers of the future!

Embrace the huge variety of techniques and processes you are introduced to and push yourself to create and innovate!



In CREATE Club you can develop skills and work with others on projects you won't cover in lessons.

In ECO Club you can work with others to improve the sustainability of our school and community.

Our Creative Leaders attend training sessions and help to deliver workshops in our own school and with in our local community!



We will be further developing links with local businesses and technological companies in the next academic year to provide more real world opportunities to see design & technology in action.

In Creative Technologies we want to help you develop all the skills and knowledge you need to chase your dreams through many different experiences... CHASE

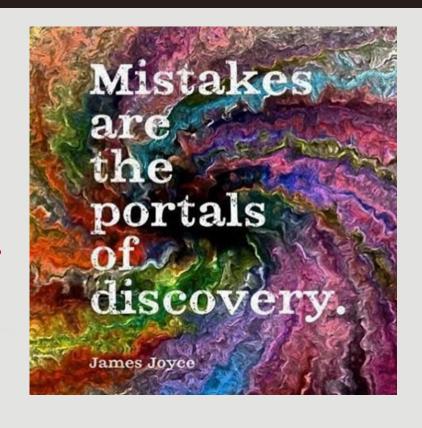
in Creative Technology

James Dyson once said...

'Enjoy failure and learn from it... you can never learn from success.'

In the Creative Technologies, we aim for everyone to succeed; be it by embracing our mistakes and applying what we discover to improve our outcomes, or working as a team to inspire and support one another.

Every day, our team and your peers are here to help you succeed in everything you do!





SUPPORTING EAL STUDENTS

At Shuttleworth College we recognise the great potential of our EAL students and we aim to ensure this is realised beyond school. Teachers are trained to maximise learning time in lessons to ensure success in the future.

SUPPORTING STAFF AT COLLEGE

Teaching Assistants at Shuttleworth College dedicate their time to the development of the whole child.

Our Teaching Assistants help to break down barriers, leading to happy, successful learners who are valued members of the school community.

- Meeting the Gatsby Benchmarks
- Understanding the range of future
- opportunities
- Understanding the range of options for further study and training
- Knowing about local employment opportunities
- Developing skills and knowledge
- Fostering confidence in lifelong learning and development
- Personal Guidance



Careers highlights include:

- Meeting employers and employees
- Trips, visits and speakers
- Careers fair
- BBC talks
- Year 10 ASPIRE week 2023: 20+ trips, college visits, university visits, employability tasks, skills development and exploring future possibilities.



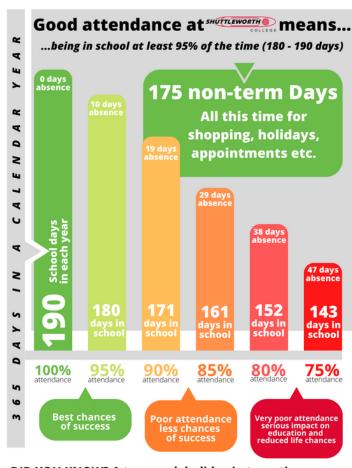
SHUTTLEWORTH







ATTENDANCE



DID YOU KNOW? A two week holiday in term time means that the highest attendance you can achieve is 94.7%

ATTENDANCE LEGAL PROCEDURES

Parents of a registered pupil whose child fails to attend school regularly are committing an offence under section 444(1) Education Act 1996.

Stage 1

A pupil has had 5 school days (10 sessions AM or PM) lost to unauthorised absence during the current term or 7 school days (14 sessions AM or PM) in 2 consecutive terms.

School warning notice sent to parents/guardians with parental responsibility

Stage 2

Parents are to attend an attendance meeting and attendance contact is signed. Attendance is monitored for 3 weeks. The pupils should have 100% attendance over the next 3 weeks.

There are further unauthorised absences during the 3 week monitoring period

Stage 3

A fixed penalty notice of £120 per parent, per pupil will be issued.

The pupils attendance continues to not improve and falls below 63%

Stage 4

A PDR (Prosecution determination report) will be issued that will result in a court summons with regards to the pupils poor attendance.



DID YOU KNOW? If you are 15 minutes late each day you will have missed two full weeks of school in one year?



College Culture - The 4 Ws

WE

work hard and are productive



- Students pay deliberate attention.
- 100% effort all of the time.
- Never cause a distraction to others
- Sit up straight.
- No equipment in hands when listening.

resilience 2

WE

are respectful



- · Use a respectful tone
- Listen to staff and peers.
- Treat the building and equipment with care.

resilience

WE follow directions the first time



- Directions taken first time from all adults.
- Adhere to the routines of the school.
- No time is wasted

resilience 🔾



- We keep our hands & feet to ourselves.
- We make others feel safe



Learning Culture - The 4 Ws

WE

expect our students to pay deliberate attention to the teacher so that we can all learn and be productive.



WE

expect our students to focus and work in silence, when directed to; it allows everyone to concentrate and focus on the learning.



WE

expect our students not to have equipment in their hands when the teacher is talking as it causes an unnecessary distraction to themselves and others.



WE

expect our students to sit up straight in their chair so they can face the teacher in a respectful manner and complete work.





Our Consequence System



Chance

<u>YOU</u> have not met the expectations of the 4Ws and now you will be given a chance to make the right choice.



<u>Change</u>

<u>YOU</u> must change your behaviour to meet the college expectations. 30 minute detention.



Consequence

<u>YOUR</u> repeated choices have resulted in you having to face a consequence. Removal from lesson and 1 hour detention.



At Shuttleworth College we are rewarded for embodying our values

We have high expectations to reach our full potential.



I can show this school value by trying my nardest in all my lessons.

We are well-disciplined and respectful to our school community.



I can show this school value by showing respect to all around me.

We achieve our future purpose when we unite.



I can show this school value by considering others.

We overcome challenges together.



I can show this school value by working well as part of team and not giving up!

We give our best every day and never stop aiming high.



I can show this school value by always aiming high.







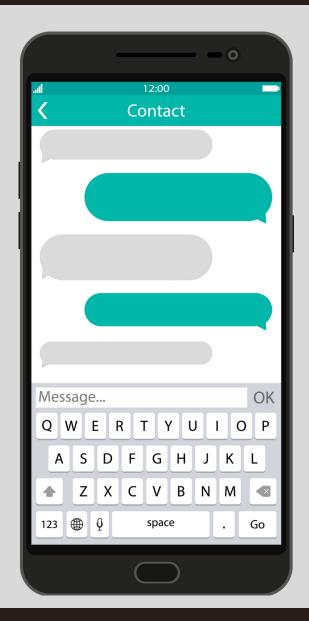


Students can earn reward points in a variety of ways! They aren't just earned in the classroom - they can be for random acts of kindness, excellent homework, and 100% attendance. All staff allocate rewards points throughout the week.



Each day, the student with the most reward points from each year group will receive a text message home informing parents/carers that they are Shuttleworth Star of the Day.

Any member of staff can request a positive text message to be sent home. This can be issued for many different reasons at the teachers' discretion, but not limited to: excellent work, displaying school values or fantastic participation in lesson.



STUDENT-VOICE



HAVE YOUR SAY!



WE CONSIDER &
GIVE FEEDBACK TO YOU

WE ANALYSE WHAT YOU HAVE TO SAY



British values of democracy - everyone has the right to their say.



SEND STUDENTS

Supporting Students at Shuttleworth



At Shuttleworth we work with students and their families to overcome barriers they could be facing to learning. This happens in and out of the classroom through quality in class support, medical support and a broad range of Special Educational Needs and Wellbeing based needs interventions.

Ask staff in the library if you have any questions.

S T U DEN

		Week A		
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
DANCE 221 ALL YEARS	HOMEWORK CLUB LIBRARY YEAR 7 ONLY	FOOTBALL 3G YEAR 9	MUSIC TECH CLUB MUSIC ROOM ALL YEARS	GCSE PE & SPORTS SCIENCE HOMEWORK CLUB 221
NETBALL MUGA ALL YEARS	CREATIVE WRITING CLUB 207 ALL YEARS	TABLE TENNIS 221 YEARS 7 8 & 9		
FITNESS CLUB FITNESS SUITE YEAR 11 ONLY		GIRLS FOOTBALL 3G ALL YEARS		
HOMEWORK CLUB LIBRARY YEAR 7 ONLY		UKMT CLUB 328 YEARS 9 & 10		
MUSIC CATCH UP MUSIC ROOM YEAR 11 ONLY		ROBOTICS CLUB 324 YEARS 7 & 8		
BAND NIGHT MUSIC ROOM ALL YEARS (ANYONE WHO CAN PLAY)		CHOIR MUSIC ROOM ALL YEARS		
DEBATE CLUB 202 ALL YEARS		BOOK TO FILM CLUB 204 ALL YEARS		
CREATE ART ROOM ALL YEARS		PIZZA REVISION 325 YEAR 11 ONLY 4:45PM FINISH		
3D PRINTING TECHNOLOGY ALL YEARS				
DRAMA CLUB DRAMA STUDIO ALL YEARS				
	Skills Vo	lunteering	Physical	

Week B						
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
DANCE 221 ALL YEARS	HOMEWORK CLUB LIBRARY YEAR 7 ONLY	FOOTBALL 3G YEAR 9	MUSIC TECH CLUB MUSIC ROOM ALL YEARS	GCSE PE & SPORTS SCIENCE HOMEWORK CLUE 221		
NETBALL MUGA ALL YEARS	CREATIVE WRITING CLUB 207 ALL YEARS	TABLE TENNIS 221 YEARS 7 8 & 9	FOOTBALL 3G YEARS 7 & 8			
FITNESS CLUB FITNESS SUITE YEARS 7 8 & 9		GIRLS FOOTBALL 3G ALL YEARS	ROBOTICS CLUB 324 YEARS 7 & 8			
HOMEWORK CLUB LIBRARY YEAR 7 ONLY		UKMT CLUB 328 YEARS 9 & 10	MANDARIN 231 ALL YEARS			
MUSIC CATCH UP MUSIC ROOM YEAR 11 ONLY		ROBOTICS CLUB 324 YEARS 7 & 8				
BAND NIGHT MUSIC ROOM ALL YEARS (ANYONE WHO CAN PLAY)		CHOIR MUSIC ROOM ALL YEARS				
DEBATE CLUB 202 ALL YEARS		BOOK TO FILM CLUB 204 ALL YEARS				
CREATE ART ROOM ALL YEARS		PIZZA REVISION 325 YEAR 11 ONLY 4:45PM FINISH				
3D PRINTING TECHNOLOGY ALL YEARS						
DRAMA CLUB DRAMA STUDIO ALL YEARS						
	Skills Volu	unteering	Physical			

London

Runs every two years around February half term

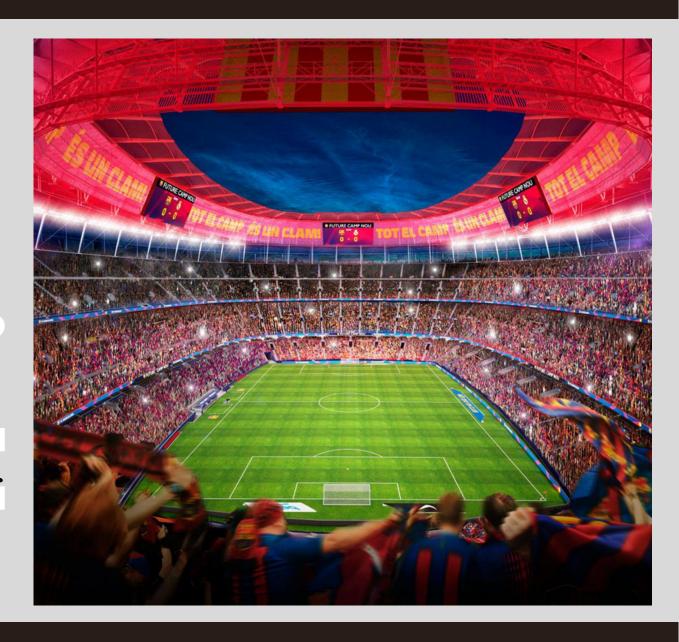
This weekend will include various excursions and sightseeing in London. Students will have the opportunity to watch a show on the West End. Transport via train mainly, and then on foot and public transport around London.



Barcelona

Yearly trip running in the summer term

This is a sports trip with varying competitions and a trip to a football stadium and a waterpark. Transport to Barcelona is via coach / ferry. This is an overnight journey there and back.



Madrid

Yearly trip running in the summer term

A cultural experience for the students, with a trip to a theme park included. Transport via flights and coach when in Madrid.



Newby Wiske Nov 2023 - Year II

Outdoor activities and team Outdoor activities and revision building. Transport via coach; sessions. Transport via coach; Newby Wiske is in North Newby Wiske is in North Yorkshire. Yorkshire.

Newby Wiske

June 2024 - Year 7

EuroDisney

Yearly trip running late November

This trip includes Paris and EuroDisney. Transport to Paris is via coach and then the Eurostar/ferry depending on availability and prices.

