



Welcome From PM

Thank you for your continued support. If you need any help or have any queries please feel free to contact me via the school office on 0191 297 9700 or via email Paula.Marshall@monkseaton.org.uk

Ms Paula Marshall

Pastoral Raising Achievement Leader KS4

AYCC SUPERCAMP12 – MONKSEATON HIGH SCHOOL

We had 30 students attended the Army Youth Challenged Course Supercamp 12 students spent the day looking at life in the armed forces looking at the different available careers taking part in activities

Activities

Programme includes the following activities:

- Dismounted Close Combat Trainer - Indoor Electronic Range Experience.
- Physical Activity Stand - Round Robin of fun competitive activities.
- Artillery Capability Stand.
- Army Career Presentation – Career Streams and Opportunities.
- Camouflage and Surveillance Stand.

Participants work with military staff to complete developmental and fun challenge activities

Some feedback from a student experience

I enjoyed learning how the machinery operated and how interactive they made it holding real guns and getting an understanding of how the base operated along with the equipment I also enjoyed how they mixed games with the experience to make it more enjoyable and giving us clothing to fit the role I don't really have any negative memories about the day

I enjoyed attending the army camp trip because I feel it was a good insight to what it could be like having a career in the army or other armed forces, it was very informational and I really enjoyed myself.

I enjoyed the Army Camp. It was fun and I liked the how teamwork was a major thing involved. It was challenging and a sociable event and all the instructors were informative and easy to talk to. It was an eye opener seeing all the different jobs and I think my favourite part of the day was the laser shooting range and when we learnt about camouflage and got to stand in some of the transportation vehicles. It was a good look into facilities and how life is in the army; I enjoyed it!



WORK EXPERIENCE - W/C 4 July 2022 -Deadline for forms: 29TH April 2022. Well done to all students are you have sourced arrange their own work experience after the deadline above students will have one-to-one meetings to select their work experience.

Year 10 Subject Award Winners:



Tutors stars of term star

10MH - Daniel Dunham

10 MM - Layla Burnip

10 SHL - Rachael Young

10ST/PT - Kyle Griffiths

Well Done to our subject stars last half term!

- Art – Amey Eden
- Biology – Christie Hayes
- Business – Ella Darlington
- Chemistry – Jess Barratt
- Computer Science – Fabien Barrioz
- English – Moth Reith
- French – Jamie Opstad Spowart
- Geography – Amey Eden
- History – Eve Stonley
- Health and Social Care – Olivia Stringfellow
- Hospitality – Ellie Green
- DT - Sam Hails
- ICT –Thomas Wallbank
- Maths – Moth Reith
- Music-Jacob McKeating
- P.E. – Phoebe Dixon
- Performing Arts- Alistair Edwards
- Physics – Storm Matthison
- Spanish – Elle McManus

Homework Club:

Students will be able to use computers with staff guidance every afternoon in ILA 230 from 3.15 to 4 pm. This is a great opportunity to get homework completed with support.

Year 10 will be studying the following topics in the next half term:

Maths Foundation:

- Compound Measures Plans & Elevations

equality

opportunity

inclusion

achievement

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- Loci & Constructions Bearings
 - Expanding & Factorising Fractions

Maths Higher:

- Probability
- Compound measures
- Similarity & Congruence
- Repeated proportional change

English:

- Language Paper 2:
- Literature: An Inspector Calls

Business:

- People and Finance

Biology: Genetics**Chemistry** - Fuels and atmosphere then acids and alkalis**Physics** - Radioactivity**Computer Science**

Networking protocols

- Python Programming

iMedia

- Completing the R082 Digital Graphics coursework

History

- Completing the examination unit on Germany 1918-1939
- Beginning the examination unit on Superpower Relations and the Cold War c.1943 – 1991

Geography

- Coastal landscapes
- River landscapes
- Practicing map skills

Music:

- Soul Music - Students will be producing their own version of 'Dancing in the Street'
- EDM - Students will be creating a piece of Electronic Dance Music using music software

Performing Arts:

- Musical Theatre - Students will devise their own piece of musical theatre, sing, and learn to tap dance

Hospitality

- Unit 1 looking at how the hospitality and catering industry operates; types of establishments, service, job roles and working conditions.
- Unit 2 continuing to practice and develop practical skills whilst considering cooking methods, ingredients and dietary needs.

Health and Social care

- Factors influencing life events

MFL:

- Theme 1/Topic 2: Technology in everyday life • Social media • Mobile technology

DT:

- Completing theory content for their first R105 examination on design briefs, specifications and user needs in June this year.
- Students will start the R106 Mandatory Research unit this provides students with the underpinning knowledge and understanding of how commercial production methods, quality and legislation impact on the design of products and components.

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- They will also learn how to research existing products and analyse products through disassembly. Additionally students are developing their visual communication skills which provides a foundation for year 11 Unit R107 – Developing and presenting engineering designs

Art:

- Metamorphosis and responding to a range of artists work including Patricia Ariel, Gabriel Moreno, Nunzio Paci, Nevena Kostic and Caitlynn Hackett.
- Developing our own larger scale work with the use of coloured pencil, watercolours, pen and wash, techniques.
- Students will continue to develop their skills with using a sketch book to record their journey and will be using Photography to enhance their developments.

Careers/Future Pathways

You can find out more information about careers and future pathways on our school website at www.monkseaton.org.uk/careers. Here you will find information for both parents and students, as well as a careerometer tool to support decision making and examples of our alumni and what their progression after Monkseaton High School. There are also videos from professionals in different industries to inform students about different job roles and support them in their decision making. If you need further support you can contact Mr Hay or our Connexions advisor Angela Towes through the main office.

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