

Extra Curricular Programme - Summer 2021

This programme includes the **MAST classes where pupils have been targeted to attend sessions**

MAST activities start WB 19/04/21. All other activities start week beginning 26/04/21

Fill in this [form](#) to sign up for a session

Day	Year 7	Year 8	Year 9	Year 10	Year 11
Monday	<p>Active Marden Year 7 (targeted MAST) LRC - all Year 7 welcome (30 pupil limit) Week A - Enterprise club 3.30pm-4.15pm (IT) Ms Parker</p>	<p>Table Tennis - Auditorium 3:15-4:00 every Week B with Mr. Brooks</p>	<p>Tennis - Tennis courts 3.15pm-4.15pm with Mr Richards Healthy habits ambassadors with Miss Lees (T6) 3.15 -4.00</p>	<p>Literacy (targeted MAST) Tennis - Tennis courts 3.15pm-4.15pm with Mr Richards Chemistry revision sessions. Paper 1 topics. 8.00am STO, Sc2</p>	<p>Maths (targeted MAST)</p>
Tuesday	<p>Russian club - 3.15-4.15 (MFL1) Functional strength and conditioning (sign up only) 3.20-4.00 Sports hall</p>	<p>LRC - all Year 8 welcome (30 pupil limit)</p>	<p>Hand of (targeted MAST) Ensemble - Mr Sankey (MU1) 3.15 - 4.00</p>	<p>Chemistry revision sessions. Paper 1 topics. 8.00am STO, Sc2</p>	
Wednesday	<p>Literacy (targeted MAST) Rounders LSt/LHr Cookery club (3.15- 4.15) (week A only) Electronics /STEM/ Engineering (AMu) Year 7</p>	<p>Numeracy(targeted MAST) Rounders LHr/LSt Cricket Environment (Green Influencers) Mrs Mellor MFL4 and outside Electronics/STEM/Engineering (EGr) Year 8</p>	<p>TICE (TPR Art 1) (targeted MAST) LADs (targeted MAST) Rounders LSt/LHr Robotics GBr- 3:15-4:00 Animation club - 3.15-5.30 (targeted intervention) LRC - all Year 9 welcome (30 pupil limit)</p>	<p>Rounders LHr/LSt All welcome Mindfulness - Miss Wood (Access) Practical skills (GCSE DT students only) Track</p>	<p>Art GCSE</p>
Thursday	<p>Ukulele - 8.15-8.45am Mr Sankey - Music Athletics - Miss Stamp and Miss Harrison Cricket - Mr Whitehouse Creative writing with Miss Boyle (Media Studio) 3:30 - 4pm Art Club YR7 LTA Ar2 3:15 - 4:15</p>	<p>Arts Award (targeted MAST) Racquet sports (targeted MAST) Athletics CWh/LHr/LSt Week B - Enterprise club 3.30pm-4.15pm (IT) Ms Parker</p>	<p>Numeracy (targeted MAST) Athletics- CWh/LHr/LSt Badminton - Mr Jewell 3:30-4:30 Sports hall</p>	<p>Art Club GCSE LRC - all Year 10 welcome (30 pupil limit) Physics revision sessions. Paper 1 topics. 3.20pm RJO/WGL, Sc4 Computer games and programming with Mr Brooks 3:15-4:00 Biology revision sessions Paper 1 topics. 8.00am JVI, Sc6</p>	<p>English GCSE (targeted MAST)</p>
Friday		<p>Ukulele - 8.15-8.45am Mr Sankey - Music</p>		<p>Biology revision sessions. Paper 1 topics. 8.00am JWL (Week B)</p>	<p>Basketball - Basketball courts (targeted MAST)</p>

				only) , Sc6 Functional strength and conditioning (sign up only) Sports hall 7.45am - 8.30.	LRC - all Year 11 welcome (30 pupil limit)
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Activity	Teacher	Brief summary
Environment (Green Influencers)	Mrs Mellor	This is a group of 20 year 8 students working with Northumberland Wildlife trust on being 'Green Influencers'. The students will decide on the projects they want to create and follow.
TICE	Mr Prytherch	The group of students have already been selected. Students will be responding to a live design brief set by professionals at TICE, this includes art & design, fashion, illustration, advertising, production and marketing.
Art GCSE	Ms Olbrecht	This group of students should be taking Art GCSE. These after school sessions will be a time to get extra 1:1 time with staff, workshop based activities will happen at different points through the term, painting, ceramics, 3D construction and printing can happen during these sessions.
Art club Year 7	Ms Tait	An opportunity to make some fun Art projects.
Chemistry revision (Year 10)	Mr Topping	All Year 10 students are welcome (limited to 30, first come first served). Paper 1 topics are being reviewed each week in order. Week 1 - Atomic structure and the periodic table. Week 2 - Chemical bonding. Week 3 - Quantitative chemistry. Week 4 - Chemical changes. Week 5 - Energy changes.
Physics revision	Mrs Glover and Mr Jones	All year 10 students welcome. This is an opportunity to review some of the physics topics as we prepare for the science exams in June.
Biology revision	Mrs Vickers and Mrs Williams	All year 10 students welcome. This is an opportunity to review some of the biology topics as we prepare for the science exams in June.
Practical skills GCSE DT	Ms Nicholls	Sessions will focus on students being able to practice their making skills in the workshop, developing confidence and knowledge of machines and processes as well as developing their accuracy. Students can come up with their own ideas of what they'd like to make. The sessions will focus on making, not the research/design aspect.
Robotics	Mr Brooks	Students will design devices/contraptions/robots and then create basic models before moving onto final creations. Focus will be upon designing/creativity, and then programming before finally making said

		contraption.
Computer Game Programming	Mr Brooks	Students will be using Python to create games, starting from a basic game, to games that can include physics and other elaborate concepts that can then be tested and played on a computer. An interest in programming will be needed.
LRC	Mrs Hodgson	Use the LRC to borrow and return books. You can also stay until 4.00pm to complete quiet study.
Year 8 STEM/Engineering	Mrs Green	Year 8 STEM/Engineering - Students will be developing their STEM and Engineering skills using equipment supplied by the Royal Academy of Engineering. They will use a variety of problem solving, programming and making skills to develop their engineering knowledge and how they can solve real life problems.
Year 7 STEM /Engineering	Mr Mushen	Year 7 STEM /Engineering - Students will be developing their STEM and Engineering skills using equipment supplied by the Royal Academy of Engineering. They will use a variety of problem solving, programming and making skills to develop their engineering knowledge and how they can solve real life problems.
Ensemble	Mr Sankey (MU1) 3.15 - 4	Music performance ensemble - Will be a crossover somewhere between band and orchestra depending on the numbers. Playing a variety of music with an aim to build confidence and work towards performing in public.
Creative Writing	Ms Boyle	Creative Writing Club - Students will develop their creative writing skills with a range of tasks including a focus on
Animation club	Mr Seymour	A space for SEND students and friends to make stop motion animations and socialise.
Tennis	Mr Richards	Opportunity to play tennis on the school field. Students will stay in their year group bubbles.
Cookery club	Mrs Rae	An opportunity once every two weeks to develop practical skills making some savoury and sweet dishes. E.g scones, cookies, cakes. 12 students.
Rounders	Miss Harrison Miss Stamp	Opportunity to play rounders games on the school field. Students will stay in their year group bubbles.
Athletics	Mr Whitehouse Miss Stamp Miss Harrison	Athletics club for Yr 7-9. Students will remain in their bubbles and will be able to select the events they wish to do.
Badminton	Mr Jewell	Yr 9/10 Badminton. Year 9 and 10 will be on separate courts. Practice badminton techniques and play competitive games.

Mindfulness	Miss Wood	For students struggling with anxiety/strong emotions. Involving arts, yoga, breathing and sensing in along with other exercises aimed at improving self awareness. Will take place in Access with Miss Hedworth
Cricket	Mr Whitehouse	Yr8 cricket. Students will get the opportunity to play mini games.
Basketball	Mr Anderson	An opportunity to play basketball with your friends.
Table Tennis	Mr Brooks	An opportunity to play table-tennis in a casual environment, new players encouraged.
Russian Club	Ms Lymar	An opportunity to learn Russian.