



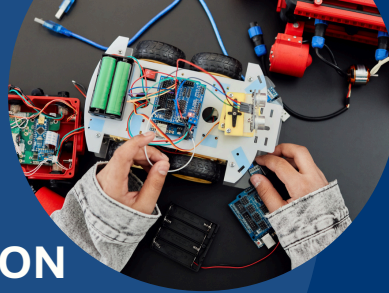
CHISWICK HOUSE SCHOOL
ST MARTIN'S COLLEGE

EXTRA-CURRICULAR ACTIVITIES PROGRAMME 2026/2027

SEMESTER 1

Oct 2026 to Feb 2027

For further information please contact Diane Erasmi, Extra-Curricular Programme Coordinator
on dianeerasmi@chs.edu.mt



IMPORTANT INFORMATION

- Extra-Curricular activities for Semester 1 will run from Monday, 12th October 2026 to Friday, 5th February 2027. Registrations must be submitted by Friday, 11th September 2026 and will only be accepted with advance payment, on a first-come, first-served basis.
- Activities are organised by third-party providers. Registration and payment must be made directly with the activity organiser, as per the details provided in this programme. These third parties assume all risk and responsibility for the activities. Any matters related to a pupil's participation or attendance should be addressed directly with the organisers.
- To ensure the safety and wellbeing of all participants, it is crucial that parents/guardians communicate any relevant information, including medical or legal information, directly to the activity organiser upon registration. The school cannot be held liable for any incidents arising from a failure to disclose such information. Parents are responsible for:
 - Informing the activity organiser of any medical conditions, allergies, or medications that may affect their child's participation and well-being.
 - Disclosing any legal matters, such as custody arrangements.
- If the minimum number of applicants required for an activity is not met, the activity will be cancelled, and payments will be refunded. The school also reserves the right to cancel any activity when deemed to be in the children's best interest. In such cases, refunds will also be provided.
- For Level 1 to Level 5 pupils, extra-curricular activities are held from 14:30 to 15:45hrs.
- For Early Years 1 and Early Years 2 pupils, extra-curricular activities are held from 14:00 to 15:00hrs.
- Children must be collected on time, as no supervision is provided once the session has ended.
- Activities are held on school days only. On public or school holidays, activities will not take place. Please refer to the scheduled activity dates provided.
- Pupils assigned to a Learning Support Educator (LSE) during school hours may require the same support during after-school activities. Parents/guardians must inform the activity organiser upon registration so that support requirements can be discussed. Any costs related to LSE support during activities are to be borne by the parents/guardians.
- Parents/guardians are not permitted inside the school during activities.
- On days when pupils have sports-related activities such as Golf, Handball, Hockey, Gymnastics/Ninja Park or Taekwondo, pupils may attend school wearing their P.E. kit.
- The Semester 1 programme ends on **Friday, 5th February 2027**, just before the mid-term break. A new application form will be required for participation in Semester 2, which starts on **Thursday, 11th February 2027**. A new programme will be issued accordingly.

For further information please contact:

Diane Erasmí, Extra-Curricular Programme Coordinator on dianeerasmi@chs.edu.mt



SCHEDULE

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
ART (Arthur's Studio by Simone Stilon)					L1 & L2 14:30 – 15:45 L3 to L5 14:30 – 15:45
CHESS		L1 to L5 14:30 – 15:45			
CROCHET	L3 to L5 14:30 – 15:45				
GOLF * (Marsa Golf Club)	L3 to L5 14:30 - 16:00				
HANDBALL		L1 to L5 14:30 – 15:45		L1 to L5 14:30 – 15:45	
HOCKEY			L2 & L3 & L4 14:30 – 15:45		
NINJAPARK (a fusion of Gymnastics, Parkour, OCR and Tricking)	L1 to L5 14:30 – 15:45		EY1 & EY2 14:00 – 15:00		
ROBOCOACH			L3 to L5 14:30 – 15:45	L1 & L2 14:30 – 15:45	EY1 & EY2 14:00 – 15:00
SCIENCE ADVENTURES	L1 to L5 14:30 - 15:45	L1 to L5 14:30 - 15:45	L1 to L5 14:30 - 15:45	L1 to L5 14:30 - 15:45	L1 to L5 14:30 - 15:45
TAEKWONDO		L1 to L5 14:30 – 15:45			

**Should you be interested in the Golf activity and wish to receive further information,
kindly email dianeerasmi@chs.edu.mt*

SEMESTER DATES

MONDAY

OCTOBER 2026	12th	19th	26th	-
NOVEMBER 2026	9th	16th	23rd	30th
DECEMBER 2026	7th	14th	-	-
JANUARY 2027	11th	18th	25th	-
FEBRUARY 2027	1st	-	-	-

TUESDAY

OCTOBER 2026	13th	20th	27th	-
NOVEMBER 2026	10th	17th	24th	-
DECEMBER 2026	1st	15th	-	-
JANUARY 2027	12th	19th	26th	-
FEBRUARY 2027	2nd	-	-	-

WEDNESDAY

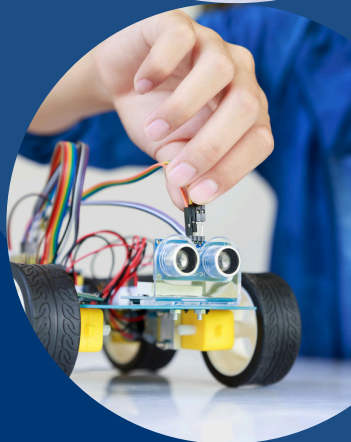
OCTOBER 2026	14th	21st	28th	-
NOVEMBER 2026	4th	11th	18th	25th
DECEMBER 2026	2nd	9th	16th	-
JANUARY 2027	13th	20th	27th	-
FEBRUARY 2027	3rd	-	-	-

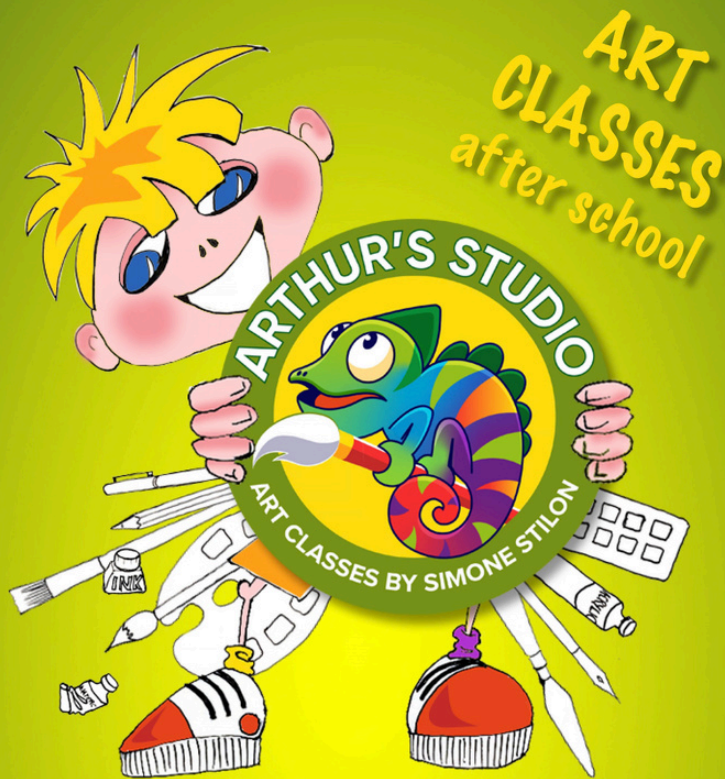
THURSDAY

OCTOBER 2026	15th	22nd	-	-
NOVEMBER 2026	5th	12th	19th	26th
DECEMBER 2026	3rd	10th	17th	-
JANUARY 2027	7th	14th	21st	28th
FEBRUARY 2027	4th	-	-	-

FRIDAY

OCTOBER 2026	16th	23rd	-	-
NOVEMBER 2026	6th	13th	20th	27th
DECEMBER 2026	11th	-	-	-
JANUARY 2027	8th	15th	22nd	29th
FEBRUARY 2027	5th	-	-	-





We provide a professional and excellent standard of art education to all our students.

Chiswick House School

Friday • 2.30pm - 3.45pm • Level: 1 & 2

Friday • 2.30pm - 3.45pm • Level: 3 - 5

PRICE FOR SEMESTER 1: €200

**To register kindly write to simonestilontabone@gmail.com
or call 9989 1791**



CHESS CLASSES



Learn to play.



Learn tactics.

CHESS AS A LIFE SKILL

Builds confidence, improves focus
and helps kids socialise.



HELPS KIDS THINK BETTER
AND GET OFF THEIR DEVICES.



**COLIN PACE
CHESS ACADEMY**

Better thinking. Better decisions. Better you.



**CHISWICK
HOUSE SCHOOL
ST MARTIN'S
COLLEGE**

WHO CAN JOIN?

LEVELS 1 TO 5



SEMESTER 1

€240

WHEN?



TUESDAYS



14:30 - 15:45

BOOK YOUR SPOT!

SCAN THE QR CODE
TO BOOK
YOUR SPOT!



LIMITED SPACES – BOOK TODAY!



For any queries, contact us on WhatsApp:

00356 99496279

Crochet



✨ Discover the Joy of Crochet!

Learn how to turn yarn into beautiful, handmade creations in our fun and friendly crochet lessons!

Levels 3 - 5
Monday 14:30 - 15:45

Fee: €200 per semester
(includes a ball of yarn and hook)

To register, please contact
Jo-Ann on 79888432 or
email on
jo-ann@sewcent.com

Sewing Centre

GOLF PROGRAM

for Chiswick House
School Pupils

Learn • Play • Grow

Outdoor
fun activity
without a screen!



FIRST TERM

12th October – 25th January
(with a Christmas/New Year break)



SESSIONS

Monday afternoon
3.15pm – 4.15pm
Parents pick up pupils from there.



PRICE

325 Euro

Includes equipment, entry to
the Marsa Club and lots of fun.



LOCATION

Royal Malta Golf Club



TRANSPORT

Bus transport from the school
provided by the school.



GROUP SIZE

Min 6 pupils – Max 10



Expert
Coaching



Builds
Confidence



Promotes
Healthy Living



Fun
& Friends

Golf • Teamwork • New Skills • Great Memories



2X WEEK
€250
PER SEMESTER

1X WEEK
€180
PER SEMESTER



AFTER SCHOOL HANDBALL



Tuesday Level 1-5
Thursday: Level 1-5



2:30 - 3:45pm



**Starting
13/10/26**

Fun sessions

Focusing on physical literacy
and handball technique
Sessions held by qualified
coaches

Opportunity to participate
in handball festivals
during weekends

**Register
here**

<https://forms.gle/6PkkUJj1MJV5jPqh6>





WHITE HART HOCKEY

EXTRACURRICULAR ACTIVITY
2026/27



LEVELS:
2, 3 AND 4



WEDNESDAY
14:30-15:45



EQUIPMENT
WILL BE
PROVIDED



FEE:
€195
PER SEMESTER



*SCAN TO
SIGN UP!*



CONTACT:



OSCAR
79998449



whiteharthc75@gmail.com



GYMNASTICS + NINJAPARK

MOVE • CHALLENGE • ACHIEVE!

GymStars



NINJA (FUSION OF GYMNASTICS • PARKOUR
WARRIOR (OCR) • TRICKING)

A fun and active program that combines gymnastics skills with parkour, warrior (OCR) obstacles and tricking. Designed to build strength, agility, balance and confidence in a safe and supportive environment.



SCHEDULE

MONDAY

CHISWICK

14:30 – 15:45

LEVEL 1 – 5 PUPILS



WEDNESDAY

CHISWICK (YOUNGER ONES)

14:00 – 15:00

EARLY YEARS 1 & 2 PUPILS



STARTING

8 SEPTEMBER 2025



FEE

€200 FOR SEMESTER 1



FOR QUERIES

79867838 / 99164245

admin@ninjaparkmalta.com



13
SESSIONS

**EVERY CHILD
IS A STAR!**



MISSION CEREMONIES
& CERTIFICATES



LEVEL ACHIEVEMENT
REWARDS



CONFIDENCE



COORDINATION



STRENGTH



FLEXIBILITY



TEAMWORK

**BUILD SKILLS.
HAVE FUN.
BE STRONG!**



FILL IN THE FORM BELOW

CHILD'S FULL NAME: _____

DATE OF BIRTH: _____

YEAR GROUP / LEVEL: _____

PARENT/GUARDIAN NAME: _____

EMAIL: _____

MOBILE NUMBER: _____

MEDICAL INFORMATION / ALLERGIES: _____

EMERGENCY CONTACT NAME: _____

EMERGENCY CONTACT NUMBER: _____

I give permission for my child to participate in the
After School Programme (Ninja – Gymnastics – Parkour –
Warrior (OCR) – Tricking).

SIGNATURE: _____

DATE: _____



HOW TO REGISTER

1. Fill in the registration form above.
2. Send the completed form to:
ADMIN@NINJAPARKMALTA.COM



PAYMENT – VIA REVOLUT

Pay €200 via Revolut to
@NINJAPARKMALTA
(include child's name in notes)
Payment to be made together
with the completed form.

REMEMBER

- ✓ Limited places – first come, first served!
- ✓ Wear comfortable sportswear.
- ✓ Bring a water bottle.
- ✓ Let's move, challenge and achieve!



TRAIN. CHALLENGE. ACHIEVE. BELONG.



TRANSFORMING CURIOSITY INTO A LIFE-LONG LEARNING ATTITUDE

At robocoach, we bring science, technology, engineering, arts, and math to learners of all ages and abilities through fun, hands-on experiences. Our courses range from basic logic and programming to advanced robotics and technology, fostering creativity, critical thinking, and problem-solving.

Tailored to all skill levels, our constant hands-on sessions empower learners to build, code, and tackle STEAM challenges, while developing friendships and communication skills.

We expose students to various technologies, robotics and gadgets including but not limited to BeCreeo Scottie Go!, Sphero, littleBits, Matatalab, Engino, robo wunderkind, and VEX Robotics, depending on specific course being followed.

We are not just preparing students for the future,
we're inspiring them to create it!





Robo Young Discoverers

A course for our youngest learners! Students start to build simple models in preparation for Robotics. They will develop an understanding that following a sequence of instructions or commands can help perform simple tasks.

Using easy to assemble models and compatible programs and applications they will enter the world of robotics with curiosity to discover more. The robotic gadgets used on the course will introduce the basic simple concepts of coding and programming to this young generation.

Venue: Chiswick House School

Group: EY1, EY2

Day & Time: Friday between 14:00 & 15:00

Fee per Semester : €240

October to Mid-Feb as per Semester 1 dates circulated by school



Robo Explorer

Students will step into the world of robotics and computational thinking through fun and interactive activities. Through this course, students will learn the basic concepts of programming and will start to understand that coding can provide solutions.

They will use easy to assemble models, compatible programs and applications to engage in different challenges to find solutions to tasks presented. Motivating every individual along the way.

Venue: Chiswick House School

Group: L1 , L2

Day & Time: Thursday between 14:30 & 15:45

Fee per Semester : €240

October to Mid-Feb as per Semester 1 dates circulated by school





Robo Developers

Experimenting through robotics and computational thinking, students will approach several fun and challenging tasks. During this course they will breakdown problems and tasks into simpler understandable solutions.

Using different robots, models and devices they will create a program to perform an action. They will experiment, investigate and discover the scientific notion therefore stimulating their curiosity further.

Venue: Chiswick House School

Group: L3 , L4, L5

Day & Time: Wednesday between 14:30 & 15:45

Fee per Semester : €240

October to Mid-Feb as per Semester 1 dates circulated by school



Apply Now!

To apply or renew visit:

<https://robobook.robocoach.com.mt/>

Guidelines to renew courses for returning customers visit:

<https://bit.ly/3NeI7vG>

Guidelines to create a new account as a new applicant visit:

<https://bit.ly/3SiFfyH>



More information:

Promo Video <https://youtu.be/vQ29U7CAqZQ>

Contact us on 21317486 or email on info@robocoach.com.mt

Visit our website:

<https://robocoach.com.mt/>

Follow us on social media

<https://www.facebook.com/robocoachmalta>

<https://www.instagram.com/robocoachmt>

<https://www.tiktok.com/@robocoachmt>



CHOOSE YOUR ADVENTURE!

Pick one course or explore them all!
You choose what excites you most.

MONDAY

SCIENCE DETECTIVES

Investigate. Discover.
Solve!



Become a science detective!
Use observation, experiments and critical thinking to solve exciting mysteries.

- ✓ Explore scientific inquiry methods
- ✓ Solve real-world science mysteries
- ✓ Develop problem-solving and analytical skills
- ✓ Conduct hands-on experiments



TUESDAY

SPACE, ROCKETS & EXTREME SCIENCE

Launch. Explore.
Go Beyond!



Blast off into space and explore the most extreme conditions on Earth and beyond!

- ✓ Build and launch model rockets
- ✓ Explore planets, stars and space missions
- ✓ Discover extreme science environments
- ✓ Learn the physics of flight and motion



WEDNESDAY

INVENTORS & ENGINEERS LAB

Design. Build.
Innovate!



Think like an inventor and engineer! Design, build and test your own creations.

- ✓ Learn engineering design process
- ✓ Build working models and prototypes
- ✓ Explore simple machines and mechanisms
- ✓ Enhance creativity and innovation



THURSDAY

PLANET PROTECTORS

Understand. Act.
Make a Difference!



Learn about our amazing planet and take action to protect it for a better future.

- ✓ Explore ecosystems and biodiversity
- ✓ Investigate pollution and climate change
- ✓ Create sustainable solutions
- ✓ Become an environmental champion



FRIDAY

SCIENCE STARS

Discover. Present.
Inspire!



Love science? Share your knowledge and shine! Experiment, communicate and inspire others.

- ✓ Plan and perform fun experiments
- ✓ Learn to present and communicate clearly
- ✓ Create your own science shows
- ✓ Build confidence and teamwork



FLEXIBLE & CHILD-CENTRED

- ✓ Choose one course or take them all!
You decide what interests you most.
- ✓ Mix and match! Select any combination of courses that suits your child's curiosity and schedule.
- ✓ Take 2 or more courses on any day!



WHAT MAKES FUTURELAB SPECIAL?

- ✎ Hands-on experiments and exciting projects every week
- ✎ Build science, technology, engineering, communication and critical thinking skills
- ✎ Small class sizes for personalised attention
- ✎ Safe, fun and supportive learning environment
- ✎ Perfect for pupils in Levels 1-5

YOUR OWN STUDENT PORTAL - LEARN, EXPLORE & DISCOVER AT HOME!



TRY AT HOME ACTIVITIES

Fun and safe science activities you can try at home!



EXCLUSIVE RESOURCES

Worksheets, videos, quizzes and more to keep you learning and exploring!



TRACK YOUR PROGRESS

Earn badges, unlock achievements and celebrate your progress!



STAY CURIOUS ANYTIME, ANYWHERE

Keep your brain active and curious all week - not just in class!

COURSE DETAILS

- ⌚ Time: 14:30 - 15:45
- 📍 Location: Chiswick House School
- 👤 Levels: 1-5
- 👥 Class size: Managed for safety and quality

HOW TO JOIN



Choose your course(s)



Sign up online



Start your science adventure!

READY TO EXPLORE?

Let's experiment, create and discover the amazing world of science together!



SCAN TO REGISTER



IMMEDIATE QUERIES?
WhatsApp
+356 79401017



Email:
info@sedhub.com



REGISTER NOW:
www.sedhub.com/chiswick

SED HUB FUTURELAB

WWW.SEDHUB.COM

Science & Innovation Programme

At Chiswick House School

Science Detectives

Investigate. Test. Solve.

Become a junior science detective through hands-on investigations, mystery challenges and evidence-based experiments.



Observation & deduction



Fingerprints, light, colour & materials



Scientific reasoning through fun challenges



Who can join?

Levels 1-5



When?

Mondays
14:30-15:45



Fees

Semester 1: €325



Semester 1 Dates

- Oct: 12, 19, 26
- Nov: 9, 16, 23, 30
- Dec: 7, 14
- Jan: 11, 18, 25
- Feb: 1



Student Portal Access

Activities to try at home, challenges and extra resources.



All standard programme materials included.



Register:

www.sedhub.com/chiswick/science-detectives



Discover more courses at

www.sedhub.com/chiswick



WhatsApp: +356 79401017



Email: info@sedhub.com



SCAN TO REGISTER

SED HUB FUTURELAB

WWW.SEDHUB.COM

Science & Innovation Programme

At Chiswick House School

Space, Rockets & Extreme Science

Build it. Launch it. Explore it.

Explore rockets, forces, flight, planets and extreme science through exciting practical challenges and discovery.



Rockets, flight & forces



Planets, space missions & engineering



Curiosity-driven hands-on experiments



Who can join?

Levels 1-5



When?

Tuesdays
14:30-15:45



Fees

Semester 1: €300



Semester 1 Dates

Oct: 13, 20, 27

Nov: 10, 17, 24

Dec: 1, 15

Jan: 12, 19, 26

Feb: 2



All standard programme materials included.



Student Portal Access

Space-themed challenges, activities and extra resources for home exploration.



Register:

www.sedhub.com/chiswick/space-rockets



Discover more courses at

www.sedhub.com/chiswick



WhatsApp: +356 79401017



Email: info@sedhub.com



SCAN TO REGISTER

SED HUB FUTURELAB

WWW.SEDHUB.COM

Science & Innovation Programme

At Chiswick House School

Inventors & Engineers Lab

Imagine. Build. Test. Improve.

Young innovators design, build and test creative solutions through engineering, invention and problem-solving challenges.



Structures, mechanisms
& prototypes



Engineering design
& testing



Creative
problem-solving



Who can join?

Levels 1-5



When?

Wednesdays
14:30-15:45



Fees

Semester 1: €350



Semester 1 Dates

- Oct: 14, 21, 28
- Nov: 4, 11, 18, 25
- Dec: 2, 9, 16
- Jan: 13, 20, 27
- Feb: 3



Student Portal Access

Try-at-home design tasks,
creative challenges and
extra resources.



All standard programme materials included.



Register: www.sedhub.com/chiswick/inventors-engineers



Discover more courses at www.sedhub.com/chiswick



WhatsApp: +356 79401017



Email: info@sedhub.com





Planet Protectors

Use science to help change the world.

Explore nature, energy, sustainability and environmental science through practical investigations and eco-innovation challenges.



Ecosystems, water & weather



Renewable energy & sustainability



Science for a better world



Who can join?

Levels 1-5



When?

Thursdays
14:30-15:45



Fees

Semester 1: €350



Semester 1 Dates

Oct: 15, 22
Nov: 5, 12, 19, 26
Dec: 3, 10, 17
Jan: 7, 14, 21, 28
Feb: 4



Student Portal Access

Eco activities, discovery tasks and extra resources to explore at home.



All standard programme materials included.



Register: www.sedhub.com/chiswick/planet-protectors



Discover more courses at www.sedhub.com/chiswick



WhatsApp: +356 79401017



Email: info@sedhub.com

SCAN TO
REGISTER



SED HUB FUTURELAB

WWW.SEDHUB.COM

Science & Innovation Programme

At Chiswick House School

Science Stars

Experiment. Explain. Present.

Build confidence, communication and scientific thinking through hands-on experiments and exciting presentations.



Develop presentation & explanation skills



Explore scientific ideas and experiments



Inspire curiosity and innovation



Who can join?

Levels 1-5



When?

Fridays
14:30-15:45



Fees

Semester 1: €300



Semester 1 Dates

- Oct: 16, 23
- Nov: 6, 13, 20, 27
- Dec: 11
- Jan: 8, 15, 22, 29
- Feb: 5



Restricted Parent-Access Video

Families receive private access to their child's presentations and progress.



Student Portal Access

Try-at-home science activities, resources and extension tasks.



All standard programme materials included.



Register:

www.sedhub.com/chiswick/science-stars



Discover more courses at

www.sedhub.com/chiswick



WhatsApp:

+356 79401017



Email:

info@sedhub.com

SCAN TO REGISTER





TAEKWONDO

2026/27

AT CHISWICK HOUSE SCHOOL

TUESDAYS

14:30 - 15:45 (LEVEL 1 -5 ONLY)

€ 200

A KICKING-BASED MARTIAL ART AND OLYMPIC SPORT

PHONE: 99806701 EMAIL: SANTAVENERATKD@GMAIL.COM