



2025-2026

Extra-curricular Activities

Information and
contacts for the
extra-curricular
activities organised
for the College



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IN FOR THE CHALLENGE

The start of the school year is always an exciting time: meeting old friends, making new ones and facing new challenges, in class and out of it.

This year we have put together a list of extracurricular activities that are exciting and challenging, each in its own way.

So, it is time to take a look at the options in this brochure and then decide where you will throw in your hat! Hint: don't take the easy way...that does not get you much satisfaction!

We have lots more activities in the offing. The college is planning great adventures but we will inform you later about these!



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1. HOW TO CHOOSE

Extra-curricular activities are an opportunity on different levels.

- They offer you an activity you may not otherwise have the opportunity to pursue
- They are a safe space to try out something different
- They enable you to broaden your horizons, get new interests, make new friends

So, how do you choose? Consider these factors:



Am I artistic or sporty?
(HINT: Choose the opposite!)

Is there something I usually avoid?
(HINT: Go for it!)

Where can I make new friends?
(Hint: Making Friends is always good!)

What do I think is the most fun?
(Hint: Work hard but enjoy time off!)



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2. PLEASE READ CAREFULLY

Important Information Regarding After-School Sessions



Application Process:

Applications for these sessions must be made directly with the organizing entity.



Session Cancellations:

In the event of unforeseen circumstances leading to the cancellation of a session, the organizing entity will reach out to you directly. Please ensure that you check your emails or other means of communication regularly for any updates.



Student Absences:

If your child is sick or has been picked up early, kindly inform the organizing entity as soon as possible so they are aware and do not expect your child for the session.



Open to Non-SEC Students:

These sessions are also open to non-SEC students.



Confirmation of Sessions:

A few days before the sessions are set to start, you will receive a confirmation. Please be on the lookout for this information.



Half-Day and Special Events:

On days when school ends with a half-day (1:00 PM), there will be no after-school activities. However, on days with events such as concerts, extra-curricular activities will still take place unless you are specifically informed otherwise.





Email Communication:

When sending emails to the organization, it is appreciated if you also copy the relevant head of section and your child's class teacher.



Minimum Enrolment Requirement:

Should the minimum required number of students for a session not be reached, refunds will be issued.



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PHYSICAL DEVELOPMENT

GYMNATHLON

kids ♥ sport

SPORTS PROGRAM FOR CHILDREN AGED 2.5–11 YEARS

- ✓ Comprehensive physical development
- ✓ Maximally playful content
- ✓ Experienced and qualified coaches
- ✓ Methodology from University experts



Baby

2.5–4 years

First introduction to training and building independence

Development of 10 basic skills



Junior

4–6 years

Building versatility and sports motivation

Development of 12 key skills



Sportmix

6–9 years

Development of versatility and team cooperation

Introduction to the basics of 6 sports



Active

8–11 years

Building fitness and movement habits

Development of 7 physical abilities



70 courses
in Malta

Parent rating:
9.5 out of 10

7 years of spreading
joy to children

www.gymnathlon.com.mt



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GYMNATHLON

kids ♥ sport

Gymnathlon is a **sports program** for children based on the principles of **comprehensive physical development** and **strong emotional experience**.

Thanks to **well-thought-out methodology**, emphasis on **maximum playfulness**, and special features such as **game plans with motivational stickers** and a **traveling mascot**, children leave our training sessions enthusiastic and full of joy.

The mission of Gymnathlon is to build a **lifelong love of sports** in children.

The training content has been developed in collaboration with **experts from Charles University's Faculty of Physical Education and Sports** so that children can develop **key abilities and skills appropriate** for their age. For this purpose, Gymnathlon is structured into four consecutive courses:

Baby

2.5–4 years

First introduction to organized training for the youngest athletes, who, with parental support and the help of various tools, learn basic motor skills and gain independence.

Junior

4–6 years

A versatile sports course focused on building sports motivation and based on a diverse mix of athletic exercises, gymnastic exercises, and movement games, emphasizing the development of key motor skills.

Sportmix

6–9 years

A multisport course aimed at further developing versatility, team spirit, and cooperation through teaching the basics of various sports (basketball, gymnastics, tennis, athletics, volleyball, parkour).

Active

8–11 years

A fitness sports course focused on training physical abilities, technical skills, and reinforcing regular movement habits through fun circuit training and versatile movement games.

70 courses
in Malta

Parent rating:
9.5 out of 10

7 years of spreading
joy to children

www.gymnathlon.com.mt



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SportsKidz



- Children between 3 and 5 will be doing all kinds of physical activity, movement and games
- Jumping, throwing and running
- Our aim is to improve their fundamental skills such as coordination, balance and strength.

- Children between ages 6 to 10 will learn a basic introduction to different sports such as Handball, Volleyball, Basketball, Athletics, Tag Rugby, Football and Kwik Cricket.
- Various team building activities.
- We want children to have fun as well as achieve certain life skills through sports.



Every Monday at St Edward's College

Monday 6th October - Monday 15th December
First Term - €155

- 2pm-3pm - KG1, KG2, Year 1, Year 2
- 3pm-4pm - Year 3 to Year 6

Contact Details

edward@sportskidz.com.mt | +356 79422054

**NEVER, EVER,
UNDERESTIMATE
THE IMPORTANCE
OF HAVING FUN!**

ENROLL NOW



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RELIGION



Catechism for First Holy Communion and Confirmation 2025-26



HSBC Account Number: 040050338002
Bank Address: HSBC Bank Malta plc, Mill Street, Qormi
Iban Number: MT61MMEB 4440 6000 0000 4005 0338 002
Swift Code MMEBMTMT



BOV (for those who already have an account with the College)
Account Number: 40013726195
Bank Address: BOV, 49/51, Sanctuary Street Zabbar
IBAN Number: MT59VALL22013000000040013726195
Swift Code: VALLMTMT

Payment Details

- Fees :
€100 for Holy Communion (Yr 2) and Confirmation (Yr 7)
€90 for Yrs 3 to 6
- Minimum Enrolment: A minimum of 10 students are needed to run the course.
- Lessons expected: Around 22 Lessons

Payment can be made via online Bank Transfer using the following details:

Schedule of Lessons

Year 2: Monday 2-3pm - at College (Ms A. Agius)
Year 3: Monday 4.30pm-5.30pm - Online (Ms S. Abela)
Year 4: Tuesday 4.30pm-5.30pm - Online (Ms A. Farrugia)
Year 5: Thursday 4.30pm-5.30pm - Online (Ms A. Farrugia)
Year 6: Wednesday 4.30pm-5.30pm - Online (Ms S. Abela)
Year 7: Tuesday 4.30pm-5.30pm - Online (Mr A. Spiteri)



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Catechism for First Holy Communion and Confirmation 2025-26

Important Information for Year 2 Students

Year 2 students will celebrate Holy Communion at College in 2026. More details will be provided in April. Please submit a copy of your child's Baptism Certificate together with the application form.

Important Information for Year 7 Students

Year 7 students will celebrate Confirmation in 2026. More details will be provided in February/March. Please submit a copy of your child's Baptism Certificate together with the application form.

Deadline and Start Date

Please submit your completed application form by September 24th. Lessons will start on September 29th for all year groups.

Additional Information

Microsoft Teams Setup and Communication: The teacher will set up a Microsoft Teams group for the Catechism lessons once registrations have been finalized. Throughout the year, parents will receive updates and resources from the teacher. In case of any cancellations or changes to the schedule, the teacher will notify parents accordingly.

Lesson Participation Guidelines: During lessons, attendance will be taken. Students are required to keep their cameras ON and their microphones on MUTE. They are encouraged to use the Raise Hand function to participate actively in the lesson. This approach ensures interactive and engaging sessions while maintaining a respectful learning environment.



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TAEKWONDO

AT

ST EDWARD'S COLLEGE

THURSDAYS

15:00 - 16:15

FOR YEAR 3'S AND OVER

€150 FOR 10 SESSIONS

FOR INFO OR TO REGISTER CONTACT: 99806701
OR EMAIL: SANTAVENERATKD@GMAIL.COM



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BRAIN CELLS

Nutty Scientists

A wacky way to make science stick.

We bring to St. Edward's College, 20 years of experience working with children using a unique, award-winning methodology



How kids learn

KIDS LEARN BY DOING

"I hear and I forget. I see and I remember. I do and I understand" - Confucius.

We use interactive, hands-on methods to teach a variety of scientific concepts.

What we teach

Think S.T.E.A.M.

We teach in the form of workshops related to science, incorporating aspects of technology, engineering, art and mathematics (STEAM)

Why we're different

A world VIEW

No one else in the world teaches quite like we do. Our programs draw from the expertise of renowned scientists from all corners of the globe.



Our Programs:

Themes:

Science - Robotics - Health & Nutrition
Environment - Technology & Engineering
PreSchool Programs - Prevention Programs



This year join us at St. Edward's College for a wonderful Science Adventure! Nutty Scientists is an international franchise that offers entertaining and wacky, hands-on educational activities led by professional staff. Learn about Physics, Chemistry, Biology, Engineering, Forensic Science, Earth Science, Astronomy, Zoology, Psychology and much more while having fun. Sessions are as follows:

Wednesday: Term 1

EY2, Year 1 and 2 from 2.00-3.00pm @ €155

Years 3 to 6 from 3.00 to 4.30 @ €250

9 sessions

All equipment and material except for common household material will be given to the students.

<https://www.nuttyscientists.mt/e-registration/>
or email info@nuttyscientists.mt to register



Awarded Curriculum



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robocoach

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 BeCreo 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!



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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: St. Edwards College, Birgu

Group: KG1, KG2

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

Fee from October to December: €130



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: St. Edwards College, Birgu

Group: Year 1 & 2

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

Fee from October to December: €130



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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: St. Edwards College, Birgu

Group: Year 3, 4, 5, 6

Day & Time: Tuesdays or Thursdays between 15:00 & 16:30 (includes a short break)

Fee from October to December: €130



Robo Innovators

This course will allow students the time to experiment, investigate and discover the logical concepts of robotics and computational thinking.

They are at an age where they can face programmatic thinking techniques, problem solving solutions and embrace leadership skills while they design, construct and operate different robots, models and devices. Each concept is taught through fun and interactive activities.

Venue: St. Edwards College, Birgu

Group: Year 7,8,9

Day & Time: Tuesdays or Thursdays between 15:00 & 16:30 (includes a short break)

Fee from October to December: €130



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Apply Now!

To apply or renew visit:

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

Guidelines to renew courses for returning customers visit:

<https://bit.ly/3Nel7vG>

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

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

View our afterschool promotional video:

<https://www.youtube.com/watch?v=vQ29U7CAqZQ>



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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>



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THE ARTS

MALTA DRAMA
Academy of Creative Education

CREATIVE TRAINING 360
INTERNATIONAL

After School Drama Classes

Thursday's 2-3pm & 2-3.30pm

Awarded 'Best Practice' 2025 by the DQSE Malta

AWARD WINNING

SCAN HERE

Apply Now

Games
Voice

Drama
Movement

Acting
Mime



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CREED

Creative Education
International

'Let the Magic Begin!'



Welcome to Malta Drama Academy – the top choice for your child's development. Each fun-filled weekly session builds creativity, confidence, and joy through the magic of performing arts.

Led by expert teachers with 20 years of excellence, we offer a world-class, international award-winning curriculum that blends fun with skill-building – giving your child the best start in life.

Give Your Child the BEST Start in Life!

Mini Drama (KG1 & KG2)



Junior Drama (YR1 & YR2)



On
Thursday's
2-3pm or
2-3.30pm

1hr class: €135 -10 weeks Term 1 (Oct-Dec '25) / €190 Term 2 14 weeks (Jan-May '26)

1.5hr class: €165 -10 weeks Term 1 (Oct-Dec '25) / €230 Term 2 14 weeks (Jan-May '26)

Our Classes are Loads of Fun, but also develop 11 Essential Life Skills!....

*Confidence *Creativity *Communication *Collaboration
*Critical Thinking *Coordination *Speech & Language (English) *Imagination
*Empathy *Listening *Performance

Starting Thursday 9th October -18th December '25

WWW.MALTADRAMA.COM

INFO@MALTADRAMA.COM

TEL:21237042 / 79044879



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After School Drama Classes Thursdays - Starting 9th October 2025



Name of Student:

Date of Birth:

Age:

Parent Name:

Address:

ID No:

(if you provide this, you will be entitled to Tax Back on the fees you pay)

Emergency Contact No:

Email Address:

Medical Information:

(Allergies, medication etc)

Would you like to be added to the whatsapp group to receive updates? YES / NO

We take pictures & videos in the class is that ok for you? YES / NO

Please Tick:

Term 1:

Term 2:

2-3pm

10 Weeks Term 1 (Oct-Dec '25) & 14 Weeks Term 2 (Jan -May'26)

2-3.30pm

Email this back to : INFO@MALTADRAMA.COM

or Take a Picture and whatsapp to: 79044879



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YOUNG ENGINEERS



Spring Term 2026



Young Engineers is recognised by **Harvard University's Graduate School of Education** as a Global Education Innovation Initiative in STEM. An award-winning educational organisation that offers academic enrichment programs to children across the globe, operating in over 60 countries.

Day: Tuesday (Both groups)

Total Classes: 7

Term fee: €98

Year 1 and 2

Time: 2:00PM - 3:00PM

Class duration: 1hr

Year 3, 4, 5 and 6

Time: 3:15PM - 4:45PM

Class duration: 1.5 hrs

officially recognized by



APPLY NOW



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The Bricks Challenge Program

Bricks Challenge

Bricks Challenge introduces younger students to the exciting world of engineering and mechanics through hands-on LEGO® model building. During the sessions, children follow guided instructions to build new motorized models while exploring basic STEM concepts in a fun and engaging way.

What children will learn:

- Basic mechanical engineering concepts through model building.
- Key physics principles such as gears, motion, inertia, and centrifugal force.
- Problem-solving, focus, and teamwork skills through structured activities.

For this term, we have planned 7 classes according to the school calendar; however, we would like to double-check with you regarding the proposed dates:

- Tuesday, 14 April 2026
- Tuesday, 21 April 2026
- Tuesday, 28 April 2026
- Tuesday, 5 May 2026
- Tuesday, 12 May 2026
- Tuesday, 19 May 2026
- Tuesday, 26 May 2026

The first class for each session will run from 2:00 PM to 3:00 PM for Years 1 and 2. Additionally, we will offer a second class for Years 3 to 6, scheduled on the same Tuesdays from 3:15 PM to 4:45 PM.

APPLY NOW



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Program Objectives

- Understand the basic principles of engineering and classical physics
- Learn how mechanical systems like gears and transmissions function
- Strengthen problem-solving and creative thinking skills
- Develop communication and collaboration through group activities
- Inspire curiosity and a love for STEM subjects
- Apply theoretical concepts through hands-on model building

Program Details

Target groups:

- Years 1 and 2: Tuesday, 2:00 pm – 3:00 pm (1-hour weekly sessions)
- Years 3 – 6: Thursday, 3:15 pm – 4:45 pm (1.5-hour weekly sessions)

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15 sessions

Tennis

Aimed at beginner and intermediate players

All basic tennis shots are taught

Learning through fun tennis drills and games

Both individual and team games are encouraged

Participants are encouraged to take up the sport beyond these classes to enjoy tennis socially, both locally and abroad.



For more information send an SMS on 79876935 or an email on roseandimech99@gmail.com

<https://www.facebook.com/profile.php?id=61557022482906>



Yr 3 to Yr 6



Yr 7 to Yr 11

(IB individual coaching)



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