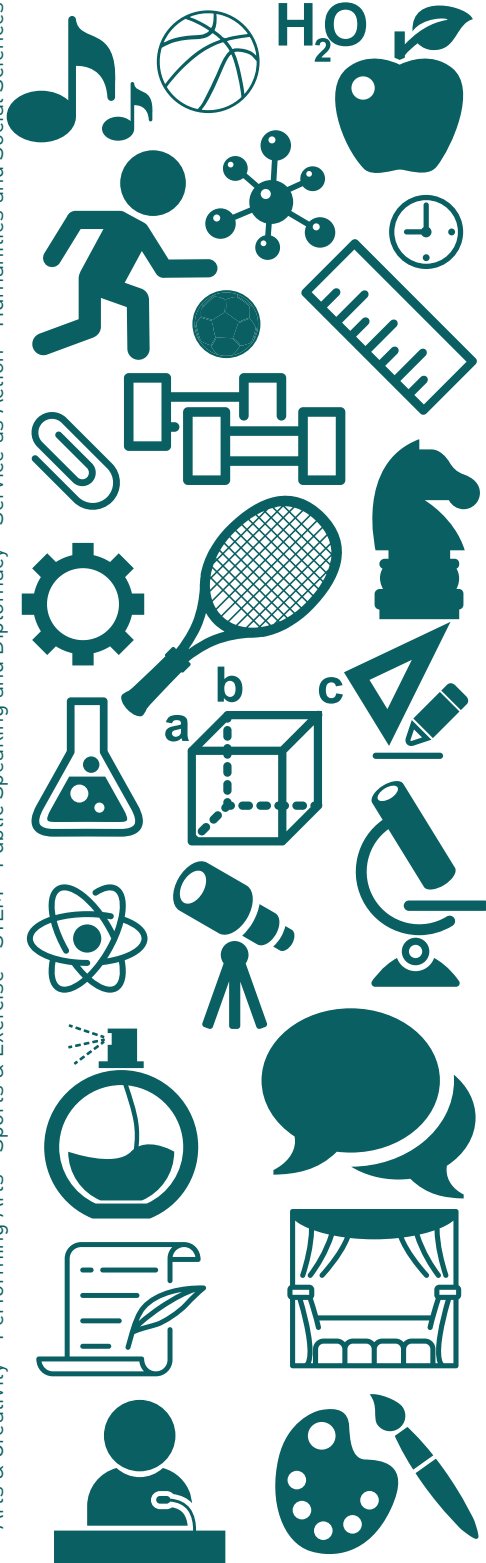


Anatolia High School

EXTRA-CURRICULAR PROGRAM 2026-2027

Arts & Creativity • Performing Arts • Sports & Exercise • STEM • Public Speaking and Diplomacy • Service as Action • Humanities and Social Sciences



THIS CLUB BOOKLET BELONGS TO:

Name :



MY WEEKLY SCHEDULE

2026-2027

Monday

Saturday

Tuesday

Sunday

Wednesday

MY GOALS

Thursday

Friday

☐☐☐☐☐☐

I can do this



ANATOLIA HIGH SCHOOL

EXTRA-CURRICULAR ACTIVITIES

2026-2027

A huge thank-you to all the teachers and volunteers who run clubs and keep a long-standing Anatolia tradition going strong since 1886! We are grateful for the time, energy, and excitement they bring every year.

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Students—don't miss out! Listen to the morning announcements and check the club notice boards around school to stay updated on meeting times and locations.

If you have a question or need help, just drop by the Student Life Center. We're here to help!



CLUB PROGRAM

**UNLOCK YOUR POTENTIAL!
EMBRACE THE EXTRAORDINARY!**



HOW TO USE IT?

This booklet has everything you need to know about this year's club program. Under each club title, you will find the name of the advisor(s), which form(s) can join, the day(s) it meets, and the room and building where meetings take place each week. You will also see a short description of what the club is about. In the center of the booklet, there is a weekly schedule showing when all the clubs meet. This schedule will also be posted on your classroom bulletin boards so you can check it anytime.

DAILY INFO

Besides this booklet, the first time a club meets will be announced in the **morning announcements** and posted on our website at:

<https://anatolia.edu.gr/el/highschool/drastiriotites/morning-announcements>



If you have any questions, do not hesitate to check with the **Student Life Center**.

Clubs are organized into **7 categories**:

1

Arts & Creativity: e.g. art, jewelry, cooking

Humanities & Social Sciences:

e.g. languages, chess

2

Performing Arts: e.g. theater, dance, oral interpretation, orchestra

3

5

Service as Action: e.g. Anatolia volunteers, timekeepers

4

Public Speaking & Diplomacy: e.g. junior forensics, debate, oratory

6

Sports: e.g. soccer, basketball, tennis, volleyball

7

STEM: e.g. biology, F1 in schools, robotics

CLUB RULES



1

A CLUB MEMBER MUST ATTEND WEEKLY MEETINGS AND ACTIVELY PARTICIPATE. BY OCTOBER 31ST, YOU MUST CHOOSE 2–3 CLUBS TO JOIN AS A PERMANENT MEMBER. AFTER THIS DATE, YOU SHOULD ATTEND THESE CLUBS REGULARLY. ATTENDANCE WILL BE RECORDED AT EVERY MEETING AND STUDENTS WHO PARTICIPATE CONSISTENTLY WILL RECEIVE A CERTIFICATE OF PARTICIPATION AT THE END OF THE SCHOOL YEAR.

WHEN YOU ATTEND A CLUB MEETING, YOU MUST ARRIVE ON TIME AND STAY FOR THE ENTIRE HOUR. LEAVING EARLY OR STEPPING IN AND OUT DURING THE MEETING IS NOT ALLOWED.

2



3

YOU ARE NOT ALLOWED TO ATTEND TWO CLUBS DURING THE SAME BIG BREAK IF THEY MEET AT THE SAME TIME. YOU MUST CHOOSE ONE TO ATTEND CONSISTENTLY.

ALL SCHOOL RULES APPLY TO THE CLUB PROGRAM. YOU ARE EXPECTED TO BEHAVE RESPECTFULLY AND FOLLOW THE INSTRUCTIONS OF ADVISORS AT ALL TIMES.

4



5

CONDITIONS FOR MUN SELECTION: INTERVIEW, INVOLVEMENT IN MUN CLUBS (INTRO TO MUN, MUN LEAGUE, ACMUN), ADMIN STAFF AT ACMUN, GOOD GPA, GOOD ENGLISH GRADE, BALANCE BW SCHOOLS, BW BOYS AND GIRLS

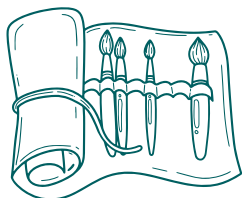
COUNSELING

FOR ANY HELP OR QUESTIONS ABOUT THE CLUB PROGRAM, FEEL FREE TO STOP BY THE STUDENT LIFE CENTER. MS. ANTONIOU, MS. PERAKAKI, MS. KYRIAKI, MS. RIGA AND MS. BASMPA WILL BE HAPPY TO ASSIST YOU.



ARTS & CREATIVITY

BRUSH & BEYOND (EN)



K. Kapanidou, N. Politi,
A. Zimna

Form: 2-6

In: KCEE Art Room

Wednesday (7th)

Spark creativity with art!

Join us and dive into a world of creativity and explore your artistic side through various mediums, formats, and styles. You will create hands-on projects, discover influential artists and their work and master different techniques. Work on fun projects, collaborate with other student artists and express your artistic flair!

SaA: The products you create will be sold at our annual Christmas Bazaar.

CANVA CREATIONS

From draft to spotlight

Embark on a journey of creativity as we explore the world of design. From crafting event invitations and brochures to creating impactful social media campaigns, you'll master the Canva online graphic design tool.



Z. Riga

Forms: 1-2

In: Library FLS

Friday (7th)

CARICATURE



K. Kapanidou,
E. Batzili Chrousala,
G. Kritos, E. Kyrлагkitsi

Forms: 2-4

In: Mac Art Room

Thursday

Stroke of genius!

Ever wanted to turn your teachers, friends, and everyday school culture into expressive caricatures? Together we can master the fundamentals of caricature and visual storytelling, experiment with unique drawing styles, and work alongside fellow artists to create impactful artwork for the school community.

SaA: The products you create will be sold at our annual Christmas Bazaar.

DUNGEONS & DRAGONS



T. Moralis,
A. Angelidis, F. M. Voulgaris

Form: 1-3

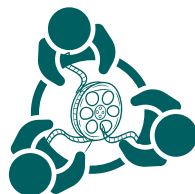
In: Mac 101

Tuesday

Let the dice make your story epic

Join us in playing this infamous role-playing board game! Create unique characters, roll the dice, and embark on epic adventures with friends. Whether you explore pre-made worlds or build your own, let your imagination run wild and experience the magic of storytelling and fantasy.

FILM (EN)



V. Manidakis,
P. Bouratzis, A. Siasiou

Forms: 3-5

In: KCEE 206

Monday

Journey through cinematic wonders!

Join us to watch, discuss, and create films that inspire and entertain! From timeless classics to the latest hits, we dive into every genre. Share your ideas, meet fellow cinephiles, and even try your hand at filmmaking, by creating your own short film. You might even get the chance to showcase your work at the National Student Short Film Competition.

JEWELRY (EN)



C. Douris
Forms: 1-2

In: Mac Art Room

**Wednesday
(November)**

Crafting elegance, one bead at a time

Discover the art of jewelry making! In this club, you'll learn a range of techniques, and use them to design and create your own unique pieces from materials like beads, wire, leather and polymer clay. No experience is needed, just curiosity and creativity.

SaA: The products you create will be sold at our annual Christmas Bazaar.

Get your aprons on and stir up culinary magic.



Ready to cook and create? In Junior Chefs, you'll try out tasty recipes, master essential kitchen skills, and explore new flavors. From sweet treats to global cuisines, every meeting is a chance to get creative, practice safe kitchen habits, and taste the results!

JUNIOR CHEFS



A. Kyriaki

Forms: 1

In: Home Economics Room

Thursday



MUSIC COMPOSITION (EN)



E. Ratsou

Forms: 2-6

In: Music Room

Tues - Wed (8th)

Every note has its pulse!

What are the structural elements of a musical composition? How does music interact with other art forms? In this club, you will explore basic composition techniques, digital tools for music creation, and fundamental principles of how music interacts with visual arts and cinema. Selected original compositions will be presented as part of the European Programme Pulse Art.

SCREENWRITING (EN)

From concept to cinema



Combine your love for cinema with the power of storytelling! In Screenwriting, you'll pitch original concepts, master the ins and outs of script formatting, and transform your thoughts into dramatic scenes. Through engaging workshops and hands-on discussions, you'll work on your ideas with friends and turn your imagination into a finished script!



B. McLellan, A. Rantou

Forms: 2-5

In: Mac 318

Tuesday



STORIES



E. Hatzimavroudi, M. Moros,
D. Azman, S. E. Eleftheriadou

Forms: 1-5

In: White House Basement

Thursday (7th)

Paint pictures with your words

Bring your imagination to life! In this club, you'll write your own stories in prose, poetry or multimodal forms, on topics that inspire you, in Greek or English. You'll build your own plots, create memorable characters and "paint" the worlds you dream of.

SaA: Organization of Book Bazaar



HUMANITIES & SOCIAL SCIENCES

BUSINESS THINK TANK (EN)

Business leaders in motion!

Step into the world of ideas and innovation! Teams tackle real-world issues in business, politics, and economics, delivering sharp 5-minute elevator pitches. Learn to think critically, present persuasively and collaborate effectively, while showcasing your best work on our digital hub for future leaders.



Z. Kotroni, E. Theofanidou,
F. Kalemkeridis

Forms: 2-4

In: Mac 117

Friday (7th)



CHESS



M. Sotiropoulos, A. Tsirigotis,
I. Karyofylli

Forms: 1-3

In: Library Seminar Room

Tuesday

Check and mate!

Become part of a fun and low-stress environment where you can play, learn, and enhance your cognitive thinking and strategy skills while making friends. You will also have the opportunity to participate in chess tournaments.



COMPANY PROGRAM (EN)

Empower the entrepreneurs of the future

Are you interested in obtaining real experience in business enterprises? Join us and form a mini-corporation under the guidance of volunteer business advisors. Become familiar with entrepreneurship content while enhancing your innovative thinking. Student companies participate in National and European Competitions and Trade Fairs.



K. Tzachili

Forms: IB1-IB2

In: KCEE 201

Tuesday

CONNECTING OUR DOTS



M. Akritidou, M. Kostouli,
E. Tsirogianidou,
L. Chatzinasiou

Forms: 1-2 ✨

In: Wellbeing Hub

Wednesday (7th)

Discover yourself, connect with others

What if everything about you — your personality, reactions, and behavior — started to make sense once you connected the dots? Join us to strengthen your social and emotional skills, boost your confidence and teamwork, and engage in activities and fun games that make every dot count!

DEUTSCH

Immerse yourself in German culture

Would you like to learn more about Bavaria, Germany, and especially about Munich? If you want to combine expanding your knowledge of the German language and culture, then join us to learn more about the history and culture of Deutschland.



D. Goula, M. Papatheochari

Forms: 4-5

In: Mac 227

Monday

DIGITAL DEMOCRACY LAB (EN)



F. Papantoniou

Forms: 2-6

In: Mac 218

Thursday

Paving the way for a brighter future!

Come explore democratic rights, participation, free expression, digital rights, media, and misinformation. Through debates, games, role-play, and challenges, you will question, collaborate, fact-check, share ideas, and discover how your voice can make a difference. Understand your rights and your responsibilities as a citizen in a digital world!

ECONOMICS OLYMPIAD (EN)

Economize your knowledge, excel at economics!

Do you want to understand economic theory, the principles of finance, or even how societies operate on a global and regional level? Come learn more about the beautiful world of Economics and prepare for the Economics Olympiad!



A. Dimitriadis

Forms: 4-6

In: KCEE 206

Friday



EUROPEAN PARLIAMENT AMBASSADOR SCHOOLS (EN)



M. Moros, Z. Kotroni,

I. Akritidou

Forms: 4-6

In: KCEE 306

Tuesday



Lead by example and create the world you envision

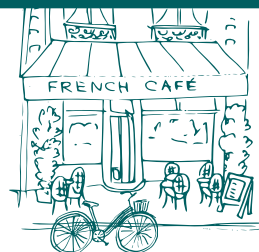
Become an EPAS Junior Ambassador! Join us to explore EU-related topics, debate global issues, ethics, equity, and human rights. Through events, simulations, discussions, and awareness campaigns, you'll be the voice of Europe! Take action, and shape the future as our school's Ambassador!



FRANÇAIS: POUR ALLER PLUS LOIN

Bonjour to fluency, bon voyage to adventure!

Come improve your knowledge of the French language and deepen your understanding of French culture. Selected students will visit a French-speaking city in November 2027.



D. Papoutsis

Forms: 3-4

In: Library FLS (March)

Wednesday (7th)

THE FRENCH CLUB: SPEAK, SHINE, SUCCEED



S. Filippou

Forms: 1-3

In: White 2

Thursday (7th)

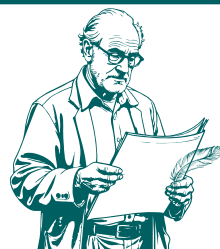
Speak, shine, succeed!

Ready to level up your French and ace the DELF exam? By blending focused practice tests with interactive activities, we'll help you sharpen your vocabulary and speaking skills in a fun and supportive environment. Nous vous attendons!

GIORGOS SEFERIS

The man, the poet, the diplomat

Join us as we explore the life of George Seferis — Nobel laureate, master poet, and career diplomat. Discover how his experiences across Greece, Europe, and the Middle East shaped his poetry of exile, identity, and memory. We'll examine his verses, letters, and diplomatic career, uncovering the man behind Greece's literary legacy.



M. Moros, A. Seridou

Form: 4-5

In: Mac 214

Monday

Your stories, your focus



In Focus is back and bolder than ever! We're reviving our school newspaper with a fresh new voice—written by students, for students. Whether you want to write articles, conduct exciting interviews, snap photos, design pages, or share bold opinions, this is your platform to make your mark. Join the newsroom team, bring your ideas to the page, and tell the real stories of campus life.

IN FOCUS (EN)



E. Daron, E. Dantinouli,
R. Telidou,
F. Tsaltampasis

Forms: 2-4

In: Library FLS



Tuesday

LAW SOCIETY (EN)



T. Mavrikos,
S.A. Boutzatza, K.L. Kougioni

Forms: 3-5

In: KCEE 203

Thursday

Shaping Tomorrow's Justice Today

Interested in studying law? The Law Society is the place to explore legal concepts, examine texts from different courts, and learn how to think like a lawyer. We'll also host guest speakers from diverse legal fields who will share their insights and answer questions. No prior knowledge is required—just bring your curiosity!



The place where law meets psychology

Interested in studying law or psychology? Explore criminal cases, investigate fictional scenarios, analyze evidence and motives, and discover the psychology behind criminal behavior. Through debates, teamwork, and mock trials, you will develop critical thinking, communication, and problem-solving skills while seeing justice from a different perspective.



MIND & JUSTICE



M. Ziglina,
E. Begka, M. Biou

Forms: 1-3

In: White 3

Tuesday

MODERN HISTORY 101



V. Charalampous,
M. Dalkafouki

Forms: 2-4

In: Mac 115

Friday (7th)

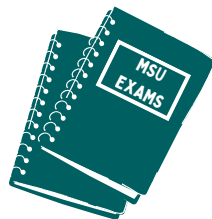
History repeats itself - until now!

Have you ever wondered how our world came to be? How cultures shape who we are? How brilliant minds, political conspiracies and unbelievable coincidences have changed the course of History? Then you're in luck if you join this club!

MSU PREPARATION (EN)

Elevate your English, ace the exams!

In this club, you will strengthen your English language skills while preparing for success on the Michigan State University English proficiency exams: the CELC (B2) and CELP (C2). Through a mix of practice activities, sample tests, and interactive discussions, you will build confidence in all four skills—reading, writing, listening, and speaking.



I. Lymbou

Forms: 1-6

In: Mac 103

Thursday (7th)

THE SELF PROJECT



E. Tsirogiannidou, A. Lakidou

Forms: 1-3

In: Riggs 16

Thursday (7th)

Reset, refocus, recharge!

Ever wondered who you'd be if you took time to figure it out? Join The Self Project for a low-pressure space dedicated to personal growth, goal-setting, and self-discovery. Through fun projects, challenges, and honest conversations, you'll gain clarity on what matters to you. Come as you are, connect with friends, and discover your best self!

SPEAKEASY**Speak your mind, be at ease!**

Welcome to SpeakEasy—a cozy space where conversations flow as easily as laughter. Each week, we'll get together to talk about life, school, friendships, relationships and everything in between. No lectures. No pressure. No right or wrong things to say. Just a place to talk, listen, laugh, and be yourself.



M. Akritidou, M. Kostouli,
E. Tsirogiannidou, K. Velemis

Form: 4-6

In: Mac 315



Monday

SPLIT SCREEN

E. Tsirogiannidou,
M.O. Konstantinidou

Forms: 1-3

In: Library AV Room

Friday (7th)

Two sides to every TV moment

What makes a character unforgettable? Together, we'll go behind the scenes of iconic film and TV moments to uncover the psychology, emotions, and hidden motivations that shape them. Through discussions, acting challenges, creative writing, and role-play, you'll analyze scenes, try them yourself, and see your favorite stories from a whole new perspective!

STUDY SKILLS**Note It. Plan It. Know It.**

Struggling to organise your studying? Never sure where to start before a test? Join our Study Skills club and learn simple, practical ways to take better notes, manage our time, stay organised, and revise smarter — not harder. No pressure. No endless studying. Just useful skills that will make school — and everyday life — a little easier.



M. Kyriatzi

Forms: 1-3

In: Library Seminar Room

Thursday (7th)

WHERE EMOTIONS FLOW (EN)



C. Vlachou,
I. Ioannou, P. Kletsidis

Forms: 2-4

In: Mac 118

Friday (7th)

The psychologist behind our actions



Ever wondered why we go along with the crowd, obey authority without question, or fall for mental tricks? In this club, you will dive into psychology's most famous experiments through interactive games and open discussions. Join us to decode human behavior—and see if you're really in control.

* SaA link

YOUNG BUSINESS CREATORS (EN)

Discover the entrepreneur in you!

Have a big idea? Let's make it happen! In this club, you'll turn your creativity into real-world products, design your own brand, and learn how to market and sell your creations both online and in person. Whether it's handmade crafts, digital designs, or innovative services, you'll gain hands-on experience in entrepreneurship and discover what it takes to launch your own business. Unleash your potential and start building your future today!

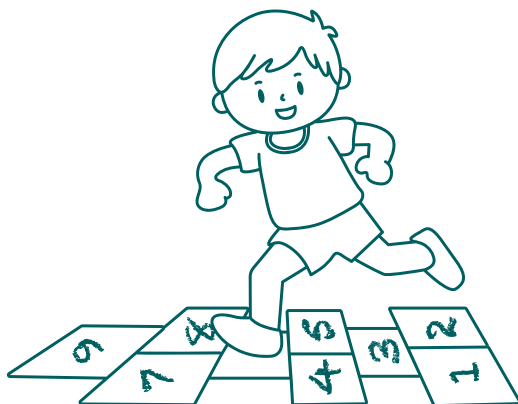


S. Georgiou,
D. Tsiolias, I. T. A. Tsiridi

Forms: 4-5

In: Mac 103

Friday



PERFORMING ARTS

ALL-STYLE DANCE



Dancing to the beat of your heart

If you love hip-hop, contemporary, or simply moving to the beat, this is the crew for you! Unleash your true self, master fresh moves, and light up the stage with high energy and real vibes. Dancers of all styles and experience levels are welcome to jump right in—no boundaries, just pure passion!



K. Zlatanov,
V. Karakatsani, A. Proiou

Forms: 1-5

In: McGrew Dance Studio

Monday

DANCE (EN)

Dance to the rhythm of your dreams

This is your chance to immerse yourself into the world of dance, music and artistic expression through movement. If you love to dance, can work well in team settings, and enjoy learning choreography, join our club and elevate your skills, one rhythmic step at a time. Selected students will participate as dancers in the Drama club.



C. Pagidou

Forms: 4-6

In: McGrew Dance Studio

Wednesday

DRAMA (EN)



A. Filarakos, B. McLellan,
C. Douris, C. Pagidou,
J. Curry, A. Matos

Forms: 4-6

In: Pappas, Raphael

Mon & Wed

Sunday (17:00-21:00)

Center stage or behind the scenes, we shine!



Join us to explore the world of musicals through acting, singing, dancing and stagecraft. Each year we stage a full production giving students the chance to perform, collaborate and be creative. Stage experience is welcomed, but sometimes just passion and dedication is all we need! Come join our stage family.



Perfecting partnerships on stage!

Join this club to perfect your Duet Acting -- a two-person scene event -- and get the chance to be selected for the Forensics Tournament. The club will begin with acting workshops that will run the month of October. Then you will be assigned a coach, with whom you will meet individually.

DUET ACTING (EN)



M. Ziglina

Forms: 2-6

In: Tracy

Wednesday

and by appointment

GREEK THEATER



A. Klonaris, E. Manitakis

Forms: 4-6

In: Raphael

Wed - Thur - Fri
Sun (17:00-22:00)

Rehearse, play and captivate the audience!

Bring captivating stories off the page and onto the stage! From expressive monologues to lively ensemble work, learn essential acting techniques and stagecraft. Build character depth, master voice projection, and bring script work to life alongside fellow creative performers.

JUNIOR DRAMA (EN)



K. Katsos, E. Parisi

Forms: 2-3

In: Gym Annex, Pappas,
Raphael

Wed - Fri
Sunday

From script to center stage!

Do you love theatre? Would you like to explore your acting skills and participate in a theatrical production? Then Junior Drama is for you! The auditions for this year's play will be held in early October to cast a project that will involve hard work but also guaranteed fun!

ORAL INTERPRETATION OF LITERATURE (EN)

Explore the power of words

Do you love reading literature out loud? Do you enjoy acting techniques such as voice control and regulation? In this club, you will work with a coach to perform a piece of literature. Selected students will participate in the Panhellenic Forensics Tournament.

Dramatic
Z. Charalampous
Forms: 2-6
In: Mac 215

Tuesday

and by appointment



Comic

J. Hill
Forms: 2-6
In: Mac 214

Tuesday

and by appointment



ORAL INTERPRETATION OF LITERATURE (GR)

K. Lemousia, ★
K. Sovatzi

Forms: 1-3

In: NR 5

Monday



Unlock the power of words!

Do you love literature and performing? Do both! Under the guidance of a coach, you will learn to interpret a selected piece of Greek literature. Selected students will participate in the Greek Forensics tournament.

SaA: Students will visit the School of the Blind to read a short story.



D. Konstantinou

A. Thymi

Forms: 4-6

In: Mac 215

Mon & Fri



From Mozart to Beethoven - we've got you covered!

Ready to take your piano playing from simple notes to powerful performances? Join the Piano Club and discover how to bring classical masterpieces to life! Learn to interpret timeless music sheets, express your unique style, and turn every piece into your very own musical masterpiece.



PIANO



O. Stefa, P. Koumioutis

Form: 1-4

In: Music Room

Monday



RHYTHM REVOLUTION

Dance to the beat of your heart

Get ready to move and express yourself as our dance club brings together modern and hip hop styles in a fun, energetic environment where everyone can learn, improve, and make friends! Whether you're a complete beginner, or you already love dancing, come join us, learn exciting routines, build confidence, and have fun!



G. Antoniadou, O. Galani,
L. Arampatzoglou

Form: 1-2

In: McGrew Dance Studio

Friday (7th)

SCENE 1



K. Katsos,
M. M. Anthi, L. Goula

Form: 1-2

In: Library AV Room

Thursday (7th)

Ready, set, ACTION!

If you've always dreamed of taking center stage, this is your invitation to join us. You'll sharpen your craft through interactive theater games, scene work, and monologue practice—all within a supportive, creative environment. Beyond acting, it's a space to connect with fellow theater lovers and form genuine friendships. Zero experience needed; all you need is passion and positive energy!

Making music, creating memories!

Soundwave is your chance to take the stage! If you love singing or playing music, this is the club for you. Join fellow students in creating amazing performances and bring the energy to school events all year long. Share your talent, make music together, and let your voice be heard!

SaA: The group will support major school events and celebrations.



O. Stefa

Forms: 1-6

In: Music Room

Wednesday

SUNRISE K-POP DANCE TEAM



C. Pagidou, M. Natsiopoulou

Forms: 1-3

In: McGrew Dance Studio

Thursday (7th)



Explore the world of K-Pop Dancing

Got a passion for street dance and Korean music culture? Step into the spotlight! Throughout the year, we'll master the core street dance styles that power K-pop and learn actual choreography performed by your favorite idols. Whether you're an experienced dancer or just love the music, come hit the rhythm, build your skills, and bring the stage energy to life! You might even take part in an actual K-Pop dance competition.



PUBLIC SPEAKING & DIPLOMACY

Debate, discuss, dominate!



Join us to develop critical thinking, persuasive speaking, and teamwork through weekly practice. Workshops focus on argument construction, rebuttal, and rebuilding arguments, while other sessions feature full debates with feedback. Selected members represent the club at two Athens tournaments and the Panhellenic Forensics Association (PFA) tournament, hosted this year at Pierce.

DEBATE (GR)

G. Arampatzis

I. Spandou

Forms: 1-3

In: White 5 & 6

Wednesday



K. Mitrouli

A. Seridou

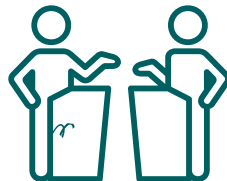
Forms: 4-6

In: Mac 221

Tues - Wed (7th)



DEBATE (EN)



A. Harrison,

E. Chatzippapidou

Forms: 3-6

In: KCEE 101-102, 201-202

Wednesday

Sharpen minds, speak boldly



Research a wide variety of social issues and debatable topics, work in groups, and learn how to argue confidently, eloquently, and convincingly following the rules of dialectic. Selected students will participate in debate competitions and in the Greek Forensics Tournament, hosted by Anatolia this year.

EUROPEAN YOUTH PARLIAMENT (EN)



E. Varakliotou

Forms: 4-5

In: Mac 231

Monday



Empowering minds, shaping Europe's future

In this club you work with two goals in mind: to increase your awareness of the European Community and prepare for the various selection phases prior to the national competition in December. There, delegates will be selected to represent Greece at the next international session.

Diplomats of tomorrow, advocating for rights today

This club prepares you for the Panhellenic Greek Diplomats Simulation. Its goal is to increase your awareness of topics concerning the protection and support of human rights and familiarize you with the implementation of UN resolutions.



GREEK DIPLOMATS



I. Gregoriadou, M. Kolovou

Forms: 3-5

In: Mac 227

Friday

GROUP DISCUSSION (EN)



E. Siskos

Forms: 3-6

In: Mac 315

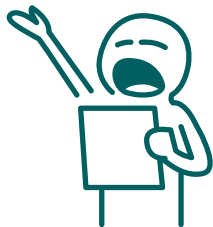
Friday

Speak up, stand out, shine together!

In this club, you will experience the ultimate setting for improving your communication skills with others. You will research a topic and share your ideas in a discussion with other members. Selected students will participate in the Panhellenic Forensics Tournament.



IMPROMPTU SPEAKING (EN)



E. Bampali

Forms: 3-6

In: White 1

Thursday

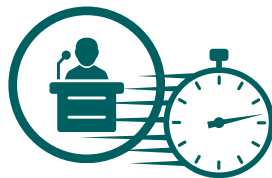
Speak on your feet, win with wit!

Learn how to speak English quickly and confidently in an open and friendly atmosphere! In this fast-paced club, you will prepare a 2- to 3-minute speech on a topic unknown to you until immediately before your performance. Selected students will participate in the Panhellenic Forensics Tournament.

IMPROMPTU SPEAKING (GR)

Speak on the spot, shine in the spotlight

Come learn the art of impromptu speaking: exercise quick wit, originality of ideas, and logical coherence by presenting a 2- to 3-minute speech on a topic unknown to you until immediately before your performance. Selected students will compete in the Greek Forensics tournament.



V. Karathodorou

Forms: 1-3

In: NR 1

Wed (8th)

M. Apostolidou

Forms: 4-6

In: Mac 304

Wed (8th)

INTRO TO MUN (EN)



V. Charalambous

Form: 2

In: Library FLS
White 3 & 4 (after
December)

Wed (7th) - Thur

Shape diplomacy, lead change

Learn about the many different committees of the United Nations and how they work. This club prepares you for your role as MUN admin staff and delegates.

SaA: Selected students will serve as volunteers during the ACMUN conference in February.

JUNIOR FORENSICS (EN)

★ Drama, fun, and friends on stage!

If you love being with friends and challenging yourself on stage, join us to explore dramatic skills such as duet acting, oral interpretation of literature, impromptu speaking, and group discussion. Learn how to use facial expressions, body movement, and voice as dramatic tools - and have a lot of fun while doing so!



E. Basmpa, J. Curry

Form: 1

In: NR 1

Tuesday

MODEL UNITED NATIONS (EN)



P. Derluyn
Forms: 3-6

Dive into diplomacy, unite for a better world!

If you are interested in the workings of the UN and the “life” of a diplomat, come conduct research on issues of global importance and learn about the interests and commitments of different countries. Workshops will teach you how to compose resolutions and amendments, address fellow delegates, and be a diplomat. Regular attendance for students interested in participating in any of the conferences is required!

MODEL UNITED NATIONS CONFERENCES

★ ACMUN

P. Derluyn
Forms: 3-6

★ ASMMUN

P. Pantzarelas
Form: 3
In: White 1
Friday

★ BERMUN

F. Papantoniou
Form: 5
In: Mac 308
Monday

★ DSTMUN

P. Derluyn
Forms: 3-6
TBD

★ RRSMUN

P. Derluyn
Form: 4
TBD

★ THIMUN

P. Derluyn
Form: 5
TBD

ORATORY (EN)**Elevate your voice, inspire the world!**

In this club, you will write and deliver speeches on topics of your own choosing, building up to a memorized speech of about 8 minutes. The best orators will be selected to participate in the Panhellenic Forensics Tournament.



H. Hondropoulos,
C. Yates

Forms: 2-6

by appointment

ORATORY (GR)

Z. Kotroni, M. Moros

Forms: 2-5

In: Mac 214

Friday (7th)

Craft your voice, share your wisdom

Learn how to prepare a speech on a topic of broad interest. Then, deliver the speech with the aid of the notes you have prepared. Selected students will participate in the Greek Forensics Tournament.

TEDX YOUTH (EN)**Anatolia's first TEDx event**

Have a big idea, a story, a talent, or just the drive to help build a major event? Join the team behind the first-ever Anatolia TEDx Youth event! We're looking for organizers, speakers, performers, and volunteers. Whether you want to take the stage or make it all happen behind the scenes, there's a place for you. Share your voice, inspire others, and help make Anatolia history. Got an idea worth spreading? Join us!

Coaches: O. Chatsiou, F. Cornes, A. Harrison, A. Klonaris, E. Manitakis, C. Pagidou



E. Bakola, C. Yates

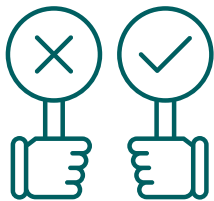
Forms: 3-6

In: KCEE Auditorium

Monday

and by appointment

YOUNG DEBATERS (EN)



E. Spati, R. Collins

Forms: 1-3

In: Library AV, White 1 & 2

Wednesday

Where eloquence meets excellence

Do you like arguing? Do you want to learn how to win every argument in a positive way? Join us to get the chance to express yourself confidently and eloquently. You will be introduced to two different debate styles: British Parliamentary and Worlds Debate style, and you may compete in the 4th Junior Debate Cup, organized by our school.



SERVICE AS ACTION

ANATOLIA VOLUNTEERS (EN)



P. Perakaki, A. Kyriaki

Forms: 1-6

In: SLC Amalthea course

by appointment

Be the change you want to see...

Want to make a difference while building valuable skills? Through the One-Time Volunteering Opportunities you will find on Amalthea's Student Life Center course or on Toddle, you can volunteer in the community, join awareness-raising projects, and take part in meaningful service initiatives. Develop your organizational, creative, and interpersonal skills while giving back.



Safety starts with you!



Would you know what to do in an emergency? In this club, you'll learn essential first aid skills, like how to help someone who is injured, choking or unconscious, and how to perform CPR. You'll gain the confidence to act calmly when it matters most. Selected students will represent the school in a nationwide CPR competition in Greece!

FIRST AID



T. Patroni, I. T. A. Tsiridi, I. Tsalis

Form: 1

In: White House Health Station



Tuesday

GREEK FORENSICS VOLUNTEERS



A. Andreadou, G. Arampatzis

Forms: 1-6

In: Library FLS (Mon)

Library Seminar Room (Fri)

Mon - Fri (7th)

(Nov-Mar)



Become a Timekeeper today!



Be part of the team that makes the Forensics Tournament happen! As a volunteer, you'll help organize and run the event, represent Anatolia as an ambassador, and ensure everything flows smoothly. You'll also learn the ins and outs of timekeeping for all the Forensics events—a key role that keeps the tournament on track. Once you get the hang of it, it's guaranteed fun, and who knows—you might even be voted "most helpful volunteer" by the end!

GREEN AMBASSADORS

Nurturing change, sustaining tomorrow!



Ready to make a difference? Join Green Ambassadors and become part of a team taking action for our planet! Through creative workshops, campaigns, challenges, and hands-on activities, we'll learn about environmental issues, spread awareness, and turn ideas into real action. Let's make our school greener together!



I. Koliakou, P. Perakaki,
D. Sakkou, M. Tzika

Forms: 1-4

In: White 2

Tuesday

LIFE SAVERS



T. Patroni, C. Patsi

Forms: 2-3

In: White House Health Station

Thursday

From zero to hero!



This is your chance to become a hero on campus. Learn essential emergency and first aid skills that can make a real difference when seconds count. Selected members will have the exciting opportunity to represent our school in the Panhellenic CPR Competition. Join us and gain the confidence to act when it matters most!

Includes a competition component

WELFARE & NEPTIC LIFE

Act locally, impact globally

True wellbeing comes when we keep our minds and hearts clear, and then turn with kindness to the needs of others—both practical and emotional. This spirit, which monks on Mount Athos and beyond have nurtured for centuries, is what we hope to share with you through our club's activities, in ways that are both thoughtful and hands-on.



A. Papaioannou

Form: 4

In: Church



Tuesday

WELLBEING AMBASSADORS



M. Akritidou, M. Kostouli,
M. Tsirogiannidou, K. Velemis

Forms: 4-5

In: Mac 315



Wednesday

Empower, support, thrive together!

If you want to support others and promote a positive school climate, join us to be trained to empower your peers, provide support that builds connections and belonging, and raise awareness about mental health issues. Ambassadors will develop strategies to promote wellbeing within the school community by acting as mentors or buddies for their peers.

SPORTS & EXERCISE

TEAMS (VARSITIES)



BASKETBALL



BOYS' 1-3

I. Alexiadou, K. Zlatanos
In: McGrew Sports Center

Friday (7th)

BOYS' 4-6

K. Zlatanos,
A. Arampatzis, K. Avlonitis
In: McGrew Sports Center



Wednesday

GIRLS' 1-6



I. Alexiadou
In: McGrew Sports Center

Monday



SOCCER

BOYS' 1-3

S. Petridis, T. Bagkos
In: Gymnasium Field



Friday



BOYS' 4-6

S. Petridis, N. Papantoniou
In: Alumni Field

Wednesday



GIRLS' 1-6

T. Kesapidi,
P. Papadopoulou
In: Alumni Field

Friday



VOLLEYBALL



GIRLS' 1-3

G. Antoniadou, V. Palpana,
A. Valouka
In: McGrew Sports Center

Tuesday

BOYS & GIRLS' 4-6

M. Michaelidis, V. Palpana
In: McGrew Sports Center

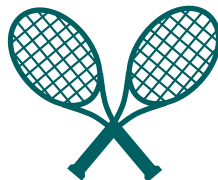


Thursday

Swing, serve, and succeed on the court!



Improve your tennis skills and exercise your mind and body. You will run practice drills, play matches, and work in both singles and doubles. The club may lead to an in-school tournament. Bring your personal racket (if you have one). A maximum of 20 students will be accepted.



D. Dimiter, C. Kostidou
Forms: 1-6
In: Tennis Courts

Wed - Fri

TRACK & FIELD (EN)



Y. Halkia
Forms: 1-5
In: Alumni Field

Tuesday

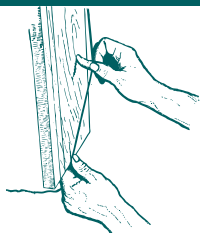
On your mark, get set, GO!

Whether you love bursting down the track in high-speed sprints, soaring over the bar in the high jump, flying into the sandpit for the long jump, or showing off your explosive power in the shot put, we've got you covered. Improve your strength, meet new friends and compete in athletic competitions.



STEAM

3D DREAM BUILDERS (EN)



E. Karagkouni, M. Karagkouni,
K. Roupou,
A. Argyriadis, T. Stylianou

Forms: 3-5

In: Fab Lab

Wednesday

Create your dream world in 3D!

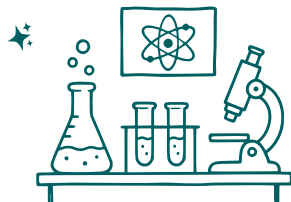


Join us to create an amazing world full of light, colors, and motion! Using simple everyday objects, a bit of imagination, and lots of creativity, we'll build cool 3D creations that will surprise you! But that's not all — with lights, mechanisms, and movement, our creations turn into magical machines that come alive right before your eyes! If you love building things, experimenting with new ideas, and bringing dreams to life, this club is perfect for you!

Research, Engineering & AI Society

Whether you want to start your own engineering or computer science project, develop your ACSTAC or he-ro robotics project, or conduct original research as a student, AREAS is for you. Get mentored by experienced teachers and students, collaborate with peers, and turn your ideas into impactful projects—with opportunities to advance to school competitions such as the European Union Contest for Young Scientists (EUCYS).

A.R.E.A.S. (EN)



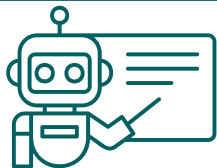
I. Koliakou, D. Mavrakis

Forms: 1-3

In: STEM Flexible Learning
Space

Thursday

AI AMBASSADORS - STUDENT VOICES (EN)*



I. Koliakou, V. Arvaniti,
N. Kavouni, N. Arakelyan,
C. Avgeri

Forms: 3-5

In: KCEE 207

Monday

Student voices in AI

As an AI ambassador you'll dive into the world of artificial intelligence, learn how to break down complex topics, and share your knowledge in an easy-to-understand way. The team will create informational content, take part in AI challenges and advocate for the responsible use of AI with the goal of inspiring our community to discover and embrace its power.



AROMA



V. Barmpa, E. Exintaveloni,
A. Grigoroudis, C. Kefalidou,
G. Sarafidis

Forms: 3-5

In: Green Lab



Thursday

Smell good, do good!



Become a young perfume-maker with a purpose. Discover the art and science of cosmetic chemistry as you create unique handmade scents that will wow your family and friends. This is your chance to give back to the community and smell amazing while doing so.

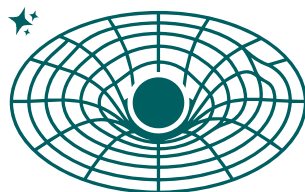
SaA: Perfumes will be sold at the Christmas Bazaar.

BEAMLINE FOR SCHOOLS (EN)

Particle Physics and Cosmology BEAMline for Schools

An international competition organized by CERN that gives you the opportunity to design a scientific experiment in the fields of particle physics, cosmology, or related technologies. Winning teams are invited to conduct their experiment using a real particle beam facility, gaining hands-on experience with cutting-edge research equipment.

Includes a competition component for selected students



K. Drosos, I. Koliakou

Forms: 3

In: STEM Chemistry Lab

Thursday

BIOCHEM - BEYOND THE SYLLABUS (EN)



E. Antonakou,
D. Sotiriou, A. Tzampazi

Forms: 4-6

In: KCEE 105

Wednesday (8th)

Biology & Chemistry beyond the syllabus

This is a science club for students who want to explore Chemistry and Biology beyond the classroom. Through challenging problems, hands-on investigations and collaborative projects, students will explore real-world scientific issues and prepare for national and international STEM competitions. The focus is on curiosity, creativity, teamwork and using science to develop innovative solutions.



BIO CHEM BUDDIES (EN)



Become a young scientist today!

Ever wondered what happens when biology meets chemistry? Join BioChem Buddies and explore both worlds through exciting, hands-on experiments! From investigating living systems to sparking surprising chemical reactions, you'll experiment, collaborate, and discover how science comes alive. Grab your safety goggles and unleash your inner scientist!



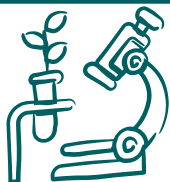
E. Antonakou, L. Gymnopoulou

Forms: 1-3

In: KCEE 105

Thursday (7th)

BIOHACKERS



N. Marmeloudi,
C.M. Grigoriadou,
A. S. Zampouridi

Forms: 1-3

In: STEM Chemistry Lab

Tuesday



Explore the most exciting frontiers of biology



Discover the secrets of life, explore the most exciting frontiers of biology—from gene editing with CRISPR, to eco-friendly bioplastics, to synthetic microbes that act like mini-factories. Through bioinformatics, we discover how data and technology help us decode DNA, fight diseases, and understand life on a whole new level through fun projects and hands-on activities.



Explore the mysteries of life!

Become familiar with standard and advanced lab techniques in microbiology, genetics, food technology, immunobiology, and more. Develop your research skills through hands-on experiments and discover how scientists tackle real-life cases.



BIOLOGY



P. Deligiannidis

Forms: 1-3

In: STEM Biology Lab

Wednesday

BIOMEDICAL ENGINEERING



I. Koliakou,
E. Petropoulou Fasilaki

Forms: 1-4

In: STEM Chemistry Lab

Friday (7th)

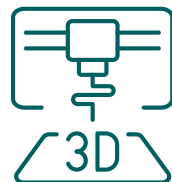
Science with a purpose

Do you love biology and medicine but at the same time enjoy technology and innovation? Biomedical Engineering brings them all together! Explore how engineers develop technologies for the human body, from prosthetics and medical imaging to robotics and artificial organs, while researching real-world challenges and imagining the healthcare technologies of tomorrow.

CAD & 3D PRINTING (EN)

If you dream it, print it!

Turn your ideas into real objects! Learn to design functional, purposeful 3D models in Fusion 360, the professional software used by engineers and designers, and then bring them to life on the 3D printer. From practical everyday solutions to creative inventions, you'll take each project from first sketch to finished print.



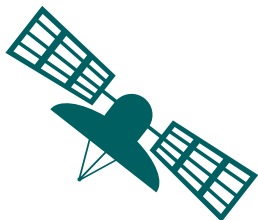
I. Koliakou, N. Kavouni,
R. Chalvatzakis,
D. M. Papalampidis

Forms: 3-6

In: Fab Lab

Tuesday

CANSAT (EN)



I. Koliakou, N. Kavouni

Forms: 3-6

In: STEM Center

Friday

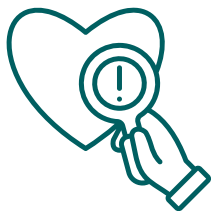


Launching dreams, exploring space!

Learn how to make real satellites out of soda cans. Join us to fit all the major subsystems found in a satellite, such as power, sensors, and a communications system, into a can. Your "satellite" will then be launched to an altitude of a few hundred meters and its mission - a scientific experiment and a safe landing - will begin.

Includes a competition component for selected students

THE DIAGNOSTIC ROOM (EN)



I. Koliakou,
Z. Soumelidou, F. Tsika

Forms: 3-5

In: KCEE 101

Monday



Medical detectives with a purpose!

Ever wanted to think like a doctor? Join us to tackle real medical cases and discover the hidden science behind complex symptoms. From rare conditions to challenging diagnoses, you'll solve medical mysteries while sharpening your clinical reasoning skills. No prior experience needed—just curiosity and a passion for medicine!



DIGITAL INNOVATORS

Turn your ideas into digital reality

Are you interested in learning more about the world of computer science? Do you want to create your own tools, apps, and programs? From games to robots, C++ powers the technology behind the scenes. Join us to turn your ideas into reality and build programs that do the work for you.



M. Karagkouni, I. Karyofylli

Form: 1-3

In: NR 9

Monday

GAME DEVELOPMENT

101010
101010



G. Rouvas

Forms: 2-4

In: NR 10

Thursday

From gamer to game maker!

Do you like video games? Would you rather design and develop your own than play someone else's? If your answer is yes to both questions, then this Club is for you! From idea generation to design to development to final release, we will actively engage in all stages of the game development process. No coding experience is required.



INNOVATION HUB (EN)

A hub designed for STEM mentoring

The innovation hub is a dedicated space to develop ideas, prepare projects, and explore scientific challenges. You can access the STEM Center's facilities, equipment, and materials while receiving guidance and mentorship from STEM instructors. Whether preparing for competitions, conducting experiments, or working on personal and school projects, you will be supported in transforming your ideas into meaningful outcomes.



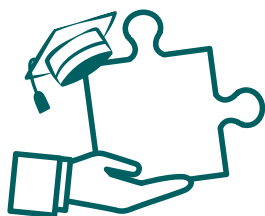
I. Koliakou, N. Kavouni,
V. Arvaniti, A. Tzampazi

Forms: 1-6

In: STEM Center

Wednesday

INTERNATIONAL LOGIC OLYMPIAD



A. Michaloudis

Forms: 4-5

In: Mac 118

Thursday

A masterclass in logical thinking

Gear up for the ultimate mental challenge! Prepare for the International Logic Olympiad by breaking down complex logic problems and mastering advanced analytical techniques. Expand your intellectual horizon, boost your problem-solving power, and tackle demanding competition-level scenarios.



INTERNATIONAL YOUNG NATURALISTS TOURNAMENT

Unlocking science, one challenge at a time!

Are you eager to explore the world, experiment, work in teams, and gain new skills in an international setting? Join the International Young Naturalists in order to explore problems that come from various areas of the natural sciences.

Selected students will participate in the IYN Tournament



S. Filippou, A. Michaloudis,
A. Tzampazi

Forms: 1-4

In: Library AV Room

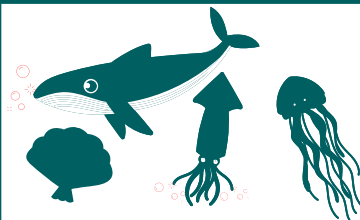
Monday



MARINE BIOLOGY (EN)

Be the change beneath the waves

Are you curious about the mysteries hidden beneath the ocean's surface? Wonder how coral reefs, deep-sea creatures, and large ecosystems shape our planet? Join this club to explore ocean life while making a real impact through beach cleanups, workshops, and creative projects. Work alongside your peers to protect maritime ecosystems.



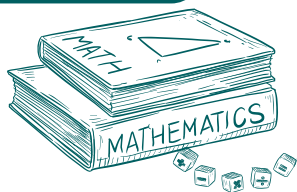
A. Dara, A. Moumoulidou,
A. Portokalidou

Forms: 2-5

In: Mac 117

Monday

MATH (EN)



S. Katsikas,

A. S. Tiron, R. Tsakalis

Forms: 3-5

In: KCEE 310 (Tue)

KCEE 302 (Fri)

Tues - Fri

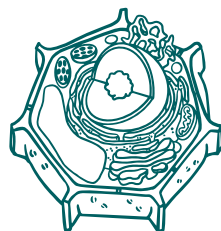
Multiply your skills, Divide your doubts

Take your math skills to the next level! In the Math Club, we explore advanced concepts like probability theory and abstract algebra, while offering a refreshing perspective on everyday math. If you love solving big challenges and discovering how math really works, this is the place for you!

PANHELLENIC BIOLOGY COMPETITIONS

Biology beyond boundaries

Join this club if you are interested in participating in the Panhellenic Biology and/or Bioethics Competitions! You are also welcome if you are interested in learning more about emerging topics in bioscience, including key model systems that will help you understand the fundamentals of the science of Biology.



K. Adam

Forms: 4-6

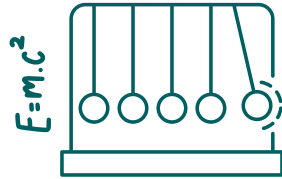
In: Mac 113

Tuesday

PHYSICS (EN)**Unlock the secrets of the universe**

Curious about how the world works beyond the classroom? The Physics Club is a fun, hands-on space where you'll explore real-life science through experiments, creative projects, and competitions. Build problem-solving skills, work as a team, and see how physics connects to everyday life—all while having a great time learning. ★

SaA: Learn how physics helps your local communities



K. Drosos, I. Koliakou,
F. Tsereli

Forms: 1-3

In: STEM Physics Lab

Thursday (7th)

PHYSICS+ (EN)

P. Hatzistavrides,
M. Mavrakis, D. Kyriakou

Forms: 3-6

In: KCEE 304

Monday

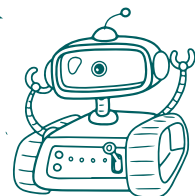
Physics enthusiasts rejoice! ★★

Calling all STEM and physics enthusiasts! If you love tackling challenging problems and exploring advanced concepts, this is the club for you. Led by two students with experience in physics competitions and conferences, Physics+ dives into the fun side of physics that the school curriculum leaves out.

ROBOTICS & AUTOMATION (EN)**Build a future with machines that endure**

Explore the world of robotics & automations! In this club, you will develop your computational thinking and creativity by building various robots, using Lego EV3, and exploring the world of automations through Arduino. Club members may also participate in robotics contests such as Robofest, and their work will be considered for ACSTAC.

Includes a competition component for selected students



S. Georgiou, I. Koliakou,
D. Stathokostopoulos,
L. Tzimkas

Forms: 1-4

In: STEM Flexible Learning
Space

Tuesday

STARGAZERS



I. Koliakou, C. Kontzidis

Forms: 1-3

In: Mac 112

Tuesday



A long time ago, in a galaxy far away..



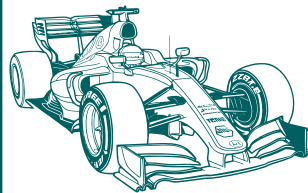
A deep dive into learning about the fundamentals of astronomy. We will learn about cosmic objects like planets, stars, galaxies as well as more mysterious objects, such as black holes, and the universe as a whole, from beginning to end. Come join us and hop onto a remarkable journey through the cosmos.

STEM RACING (EN)

Bringing F1 model blocks in the digital age

Challenge yourself and become a member of a team that will use CAD/CAM software to design, analyze, manufacture, test, and then race miniature compressed air-powered cars made from F1 model blocks. Learn about everything from aerodynamics to marketing and apply your knowledge in a practical, imaginative, fun, and competitive way.

Includes a competition component for selected students



I. Koliakou, N. Kavouni

Forms: 2-6

In: STEM Physics Lab

Mon - Tues



STITCH (EN)*



E. Kosmidou,
K. Koutsogianni

Forms: 2-6

In: Green Lab or Mac 227

Tuesday (7th)

Rethink fashion. Redesign the future.

As part of the European STITCH project, you will explore the impact of fast fashion and discover how creativity, sustainability and technology can transform the way we design. Through upcycling challenges, digital design, and 3D prototyping, you will create innovative solutions and inspire more sustainable fashion choices.

SaA: Students will create digital content promoting sustainable fashion and raising awareness of its environmental and social impact.



TECHONLOGY, AI & BUSINESS

AI tackles real life problems



Curious about the technologies shaping our world? Discover why AI matters and how engineering and technology work through theory, games, and hands-on projects. Learn to turn ideas into real-world solutions and businesses. Top projects will be presented at ACSTAC, with opportunities to compete in prestigious competitions like the Earth Prize.



N. Kavouni,
G. Papapetrou, N. Ziakas

Forms: 1-4

In: Mac 118

Tuesday

THE THINKING SPACE: NEUROSCIENCE (EN)



A. Dara, M. Gouta

Forms: 3-5

In: KCEE 207

Tuesday



Mind benders & brain power



Ever wondered why songs get stuck in your head, why you crave certain foods, or how your brain creates memories and dreams? We dive into the fascinating world of neuroscience through games, optical illusions, and hands-on projects! Uncover how your mind truly works—and see how understanding the brain connects to exciting futures ahead.

Honoring heroes, creating futures!

Have you ever heard of Rosalind Franklin, whose work shaped our understanding of DNA, or Ada Lovelace, the first computer programmer? In this club, you will explore trailblazing scientists through hands-on experiments, creative projects, and challenges that celebrate innovation, equality, and empowerment.

WOMEN IN STEM



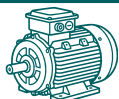
N. Kavouni,
E. Symeonidou, N. Veneti

Forms: 2-3

In: Mac 115

Thursday

YOUNG ENGINEERS ON WHEELS



P. Chatzistavridis,
I. I. Athanasiou Antonakou

Forms: 1-3

In: STEM Physics Lab

Friday (7th)

Turn theory into action



Explore the principles of mechanical engineering and gain practical experience in motor design. Collaborate with your peers to learn more about electrical engineering in a project-based learning environment. *We* provide the workspace, tools and teamwork - *you* bring the creativity!

OTHER STEAM COMPETITIONS

Contact the STEM Center for more information.

4X4 IN SCHOOLS TECHNOLOGY CHALLENGE

Students will be challenged to design, build, and test a four-wheel-drive vehicle for a demanding off-road course. Develop skills in CAD, engineering, electronics, construction, testing, project management, teamwork, and presentation. Work as a team, take your vehicle from concept to competition, and put your engineering skills to the test.



EUCYS

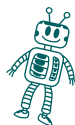


EUCYS challenges students to present original research to an international scientific jury. Projects are judged on creativity, methodology, research quality, results, and scientific discussion. Qualify through your national competition and compete for prizes and research opportunities.

Ages 14 - 20

EURIKA

This competition challenges students to develop and present innovative solutions to real-world problems. Explore STEM, technology, sustainability, climate change, agri-food, and entrepreneurship. Turn your idea into a product, application, or solution and bring it to life.



FIRST® LEGO® LEAGUE GREECE

Students will be asked to build, program, and test LEGO robots while solving real-world problems through an Innovation Project. Top Challenge teams can qualify for international FIRST LEGO League events.

Ages up to 16



MOON CAMP - ESA

Join the Moon Camp Challenge and design lunar habitats or space infrastructure using 3D models, VR/AR, experiments, robotics, or hands-on projects. Solve real challenges of living in space, from water and oxygen to energy, food, radiation, and sustainability.

Ages up to 16



MRC GLOBAL OLYMPIAD

MRC Global Olympiad challenges students to design, build, and program robots that compete as "robot athletes" in sports and technology challenges. Develop skills in engineering, programming, physics, mathematics, strategy, problem-solving, and teamwork.



PANHELLENIC OPEN TECHNOLOGIES IN EDUCATION

Students will be asked to create innovative projects with open technologies, using tools such as Arduino, AI, robotics, 3D printing, and programming. Projects should address real-world problems and be shared openly so others can reuse and develop them.



ROBOCUP JUNIOR HELLAS

Teams of students aged 14–19 design and build autonomous robots for challenges in Soccer, Rescue, or OnStage. With freedom in design, students apply robotics, programming, problem-solving, and creativity to complete complex missions.

Top teams can advance to the RoboCupJunior World Championship.



ROBOFEST HELLAS

(Ages 14 - 19)



Students design, build, and program autonomous robots for challenges such as Unknown Mission, Games, BottleSumo, RoboArts, and RoboMed. With no fixed robotics platform, teams have the freedom to create and innovate their own solutions. In the Unknown Mission League, the challenge is revealed only at the event.

ROBOTEX EU MED & BALKAN

Students design and program robots for a variety of competitive challenges, including Line Following, Sumo, Maze, and Drone events. Different categories offer opportunities to develop robotics, programming, engineering, and problem-solving skills.



VEX ROBOTICS GREECE NATIONAL CHAMPIONSHIP



Students design, build, and program robots for competitive challenges, developing skills in engineering, programming, strategy, teamwork, and problem-solving. Competitions include VEX IQ, VEX V5, Drone, and Robot Soccer, with different categories for different age groups.

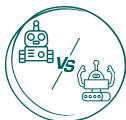
WRO HELLAS EDUCATIONAL ROBOTICS OLYMPIAD

Teams of 2–3 become robotic engineers, designing and programming autonomous robots to solve new challenges every year. Categories include RoboMission, Future Innovators, Future Engineers, and RoboSports, combining robotics, engineering, programming, and problem-solving.



(Ages up to 19)

YOKOZUNA ROBOT YUSHO



Design and program an autonomous robot and take it into a circular arena (dohyo), where strategy and precision decide the battle. Compete in categories from Nano and Micro Sumo to Mega, Humanoid, and Battle Sumo, based on robot size and type.

Test your engineering, coding, and strategy against other robots.

FREQUENTLY ASKED QUESTIONS



WHEN DO THE CLUBS MEET?

Clubs meet during the big break each day. On Wednesday, Thursday, and Friday, meetings run from 13:10 to 14:35, and on Monday and Tuesday, from 13:10 to 13:55. The full club schedule will be posted on your classroom bulletin board by the beginning of October.

HOW DO I KNOW WHEN A CLUB STARTS AND WHERE IT MEETS?

Most clubs will begin in the first two weeks of October. When a club starts, listen for a **morning announcement** with the day, time, advisors, and meeting place.



HOW DO I BECOME A MEMBER OF A CLUB?

Just attend a meeting! **There is no registration.** If you miss one, do not worry—make sure to attend the next session.



WHAT IF TWO CLUBS I LIKE MEET ON THE SAME DAY?

You will need to pick one. Choose the club that interests you most or fits your schedule best—you can explore another one next year!



CAN I JOIN A CLUB AFTER IT HAS ALREADY STARTED?

In most cases, yes! You can join a club even after it has started—even if you have never attended before. There are a few exceptions, such as clubs that involve competitions, where teams have already been formed. In all cases, **you should first check with the club advisor** to make sure it is still possible to join.



WHAT IF A CLUB IS FULL?

If a club is full, **try attending its second meeting the following week.** It is common for clubs to be crowded at first and then become less busy over time. Also, if a club is very popular, the advisor may decide to open it to more students on a bi-weekly basis. So, if you are really interested, it is definitely worth checking back again!



CAN I JOIN A CLUB THAT IS NOT FOR 1ST FORMERS?

In very few cases, yes! If you are interested in a club that is not for your form, you can **ask the advisor** if it is possible for you to join.

DO I HAVE TO JOIN CLUBS FROM ALL CATEGORIES?

No! However, you are required to attend at least **one** club that somehow serves the community. **You do not need to join a club in every category.** We recommend attending 2 to 3 clubs each week, based on your interests and schedule.



HOW MANY CLUBS CAN I GO TO?

If there is a club that interests you every day of the week, you could technically join up to five! But that might be a bit too much to manage. We recommend choosing 2-3 clubs per week so you can stay committed and enjoy each one fully.



WHICH ARE THE CLUB HOURS EVERY DAY?

Monday-Friday - 7th period (13:10-13:55) - All schools

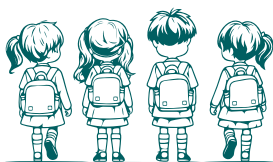
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Wednesday - 8th period (13:55-14:35) - All schools

Thursday - 8th period (13:55-14:35) - 1st Form only

Friday - 8th period (13:55-14:35) - 1st & 2nd Forms only





NOTES FOR THE YEAR

