

Soirée d'information
Choix des matières pour S4-S5
2025-2027



Ordre du jour

17h30 - 19h30	Réunion plénière
17h30 - 17h35	Mot de la Direction
17h35 - 18h10	Présentation par le coordinateur de S4-S7
18h10 - 18h30	Questions-réponses
18h30 - 19h25	Présentations des matières : Les professeurs de mathématiques et des matières optionnelles feront une brève présentation de leurs matières, suivie d'une brève séance de questions-réponses.
19h30 – 20h20	Réunions de section
	Présentation présidée par les conseillers d'orientation nationaux et les professeurs principaux respectifs. Possibilité de discuter des implications de choix en vue du programme d'études S6-S7 et des futurs plans d'études.
20h30	Fin de la soirée

Pour des raisons de sécurité, il est très important que toutes les réunions de section soient terminées à 20h20 au plus tard.

Choix des matières pour S4-S5

- Dates importantes
- Avant de faire votre choix
 - ✓ Programme en S4-S5
 - ✓ Description des matières
 - ✓ Politique d'évaluation en S4-S5
 - ✓ Programme en S6-S7 et Baccalauréat Européen
 - ✓ Orientation
- Comment compléter le formulaire
- Modifications des matières initialement choisies
- Présentations des matières

Dates importantes

Pendant la semaine du lundi 02/12/2024

- ❖ Les parents reçoivent un e-mail contenant l'invitation pour la soirée d'information.
-

jeudi 12/12/2024

- ❖ Soirée d'information (17h30 - 20h30)
-

vendredi 31/01/2025

- ❖ Date limite pour retourner le formulaire avec les choix d'options au professeur principal
 - ❖ Date limite pour remettre le formulaire de changement de langue
-

April 2025

- ❖ Tests de niveau linguistique. Des informations détaillées sur la date et l'organisation du test seront communiquées aux élèves concernés en temps utile.
-

Du lundi 30/06/2025 au vendredi 11/07/2025

- ❖ Période pendant laquelle il est possible de demander une modification du choix initial de matières. Aucune réponse positive n'est garantie, veuillez lire ci-dessous pour plus de détails sur les demandes de modification du choix initial.

Avant de faire le choix

Veuillez consulter la brochure disponible sur le site web de l'école.

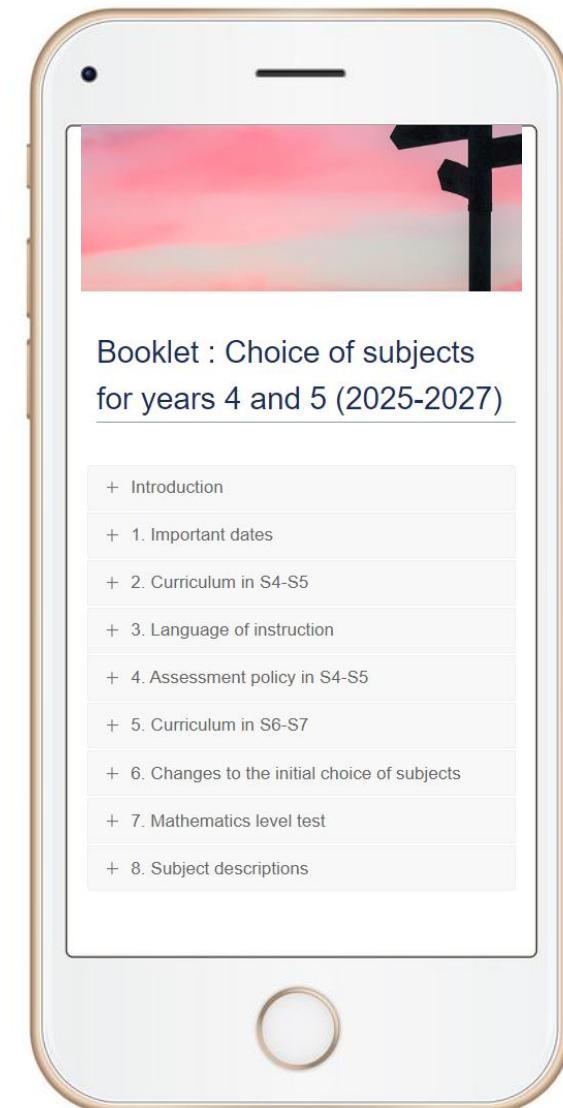
[Lien vers la brochure >>](#)

S3 ➔ S4-S5

 [\(wiki version\) Booklet : Choice of subjects for years 4 and 5 \(2025-2027\)](#)

 [EN - Booklet : Choice of subjects for years 4 and 5 \(2025-2027\)](#)

Les versions française et allemande de la brochure seront publiées prochainement.



Avant de faire le choix



Programme en S4-S5

MATIÈRES
OBLIGATOIRES

MATIÈRES
OPTIONNELLES

Programme en S4-S5

Matières obligatoires	Périodes
Langue 1 (L1) (langue dominante)	4
Langue 2 (L2) (seconde langue)	3
Langue 3 (L3) (troisième langue)	3
Histoire	2
Géographie	2
Biologie	2
Chimie	2
Physique	2
Education physique	2
Morale ou Religion	1
	23
Mathématiques	4 ou 6
	27 ou 29

En plus des matières obligatoires, les élèves doivent choisir parmi les matières à options ci-dessous, de façon à ce que le total de périodes hebdomadaires soit compris entre un **minimum de 31 et un maximum de 35** pour les élèves qui ont pris **Mathématiques à 4 périodes** et **un minimum de 33 et un maximum de 35 périodes** pour ceux qui ont choisi **Mathématiques à 6 périodes**.

Programme en S4-S5

Mathématiques	4 ou 6
	27 ou 29
Matières à option	Périodes
Grec ancien	4
Economie	4
Latin	4
Langue 4 (quatrième langue)	4
Autre Langue Nationale (ONL)	4
Art	2
ICT (Informatique)	2
Musique	2

En dehors de l'ONL, **la création de cours à option nécessite un minimum de 7 élèves.** Si un cours à option n'a pas le nombre minimum d'élèves au début de l'année scolaire, le cours est annulé. Dans ce cas, les parents sont contactés pour revoir le choix.

Étant donné que certaines des options doivent être programmées simultanément, **il se peut qu'il ne soit pas possible d'offrir toutes les combinaisons possibles de matières optionnelles.** Dans ce cas, les parents sont contactés pour revoir le choix.

Programme en S4-S5

A propos des cours ONL

Seuls les élèves de catégorie I et II ont droit à l'enseignement de l'ONL. Les élèves de la catégorie III peuvent rejoindre les cours existants, mais les cours ne peuvent pas être organisés exclusivement pour les élèves de la catégorie III.

En principe, l'école propose les cours ONL suivants :

- Pour les **élèves d'origine finlandaise**, le **suédois/finnois** peut être demandé comme autre langue nationale, quelle que soit la section linguistique dans laquelle l'élève est inscrit.
- Pour les **élèves d'origine irlandaise**, l'**irlandais** comme autre langue nationale peut être demandé, quelle que soit la section linguistique dans laquelle l'élève est inscrit.
- Pour les **élèves d'origine maltaise**, le **maltais** peut être demandé, quelle que soit la section linguistique dans laquelle l'élève est inscrit.

Lorsque le nombre d'élèves est très petit, ceux-ci peuvent être enseignés dans des groupes d'années consécutives. **Veuillez noter qu'il ne s'agit pas de cours pour débutants mais de cours en continuation des cours ONL des années précédentes.** Les élèves qui choisissent une Autre Langue Nationale (ONL) ne peuvent pas choisir la langue 4 (L4).

Programme en S4-S5

Matières obligatoires	Langue d'enseignement	Autres possibilités
L1	Langue 1	
L2	Langue 2	
L3	Langue 3	
Histoire	Langue 2	
Géographie	Langue 2	
Biologie	Langue 1	
Chimie	Langue 1	
Physique	Langue 1	
Education Physique	Cours dispensés à des groupes mixtes d'élèves de différentes sections linguistiques dans n'importe quelle langue du programme d'études de l'élève	
Morale ou Religion	Langue 2	Langue 3, langue du pays d'accueil
Mathématiques 4 or 6	Langue 1	

Matières optionnelles	Langue 1	Langue 2, Langue 3, langue du pays d'accueil
Grec ancien	Langue 1	Langue 2, Langue 3, langue du pays d'accueil
Economie	Langue 2	Langue du pays d'accueil, Langue 1
Latin	Langue 1	Langue 2, Langue 3, langue du pays d'accueil
Language 4 (L4)	Langue 4	
ONL	Autre Langue Nationale	
Art	Cours dispensés à des groupes mixtes d'élèves de différentes sections linguistiques dans n'importe quelle langue du programme d'études de l'élève	
ICT		
Musique		

Programme en S4-S5

A propos de la L2 comme langue véhiculaire

A partir de la 4e année secondaire, **les cours d'histoire, de géographie et d'économie doivent être dispensés dans la L2 (anglais, français ou allemand) et ne peuvent pas l'être dans la L1.** Des règles particulières sont établies concernant la langue d'enseignement de l'économie.

Lorsqu'un changement de L2 est approuvé à l'entrée en S6, l'ancienne L2 reste la langue d'enseignement pour histoire, géographie et économie.

Avant de faire votre choix



Description des matières

Les coordinateurs de matières et les enseignants concernés ont rédigé des descriptions succinctes des matières.

[Descriptions des matières >>](#)

Les informations figurant sur chaque fiche de matière sont nécessairement limitées. Veuillez consulter l'enseignant ou le coordinateur de matière concerné (les coordonnées sont indiquées dans la brochure), si vous avez besoin de plus amples informations.

Vous pouvez aussi consulter les programmes pour chaque matière, ils sont disponibles sur le site web du Bureau du Secrétaire général des Ecoles européennes.

[Programmes \(\[www.eursc.eu\]\(http://www.eursc.eu\)\) >>](#)

Mathématiques

Matières optionnelles à 4 périodes

- Grec ancien
- Economie
- Latin
- Langue 4 (L4)
- ONL (Autre Langue Nationale)

Matières optionnelles à 2 périodes

- Art
- TIC
- Musique

MUSIC

2 periods/week

Objectives

The curriculum in years S4 and S5 is themed and builds on the skills and knowledge that pupils have acquired in previous years. It takes into account various aspects and learning objectives, in particular the fact that musical learning: composing and improvising:

- making music
- composing
- as well as listening to and analysing music

Content

Over the course of the two years, the students should deal with five of the topics listed below. At the end, there is a final project in the second half of year 5 (Portfolio). The content, design and organisation of the project should be discussed individually with each student in order to take into account their different interests.

List of choice for study topics:

- Music for film
- Contemporary musical styles and cultures
- Music for dance
- Music for special occasions (functional music)
- Musical theatre (opera, musical)
- European 'folk' traditions
- Music and voice
- Programme music in the 19th Century
- Composing during the last 100 years

Theory, focused listening, and analysis of music from many different places, periods and styles round off this broad and ongoing exploration and provide a good platform for the Bac option in music, should this be chosen.

Contact

For further information, please contact your Music teacher or the Music coordinator, Britta Schwarte-Straube-Kögler: britta.schwarte-straube-kogler@teacher.eursc.eu

Avant de faire votre choix



Politique d'évaluation en S4-S5

La politique d'évaluation en s4-s5 établit deux types d'évaluation, à savoir **l'évaluation formative** et **l'évaluation sommative**. L'évaluation formative se concentre sur le processus d'apprentissage. Summative assessment is used to evaluate pupils' learning at the end of a defined instructional period.

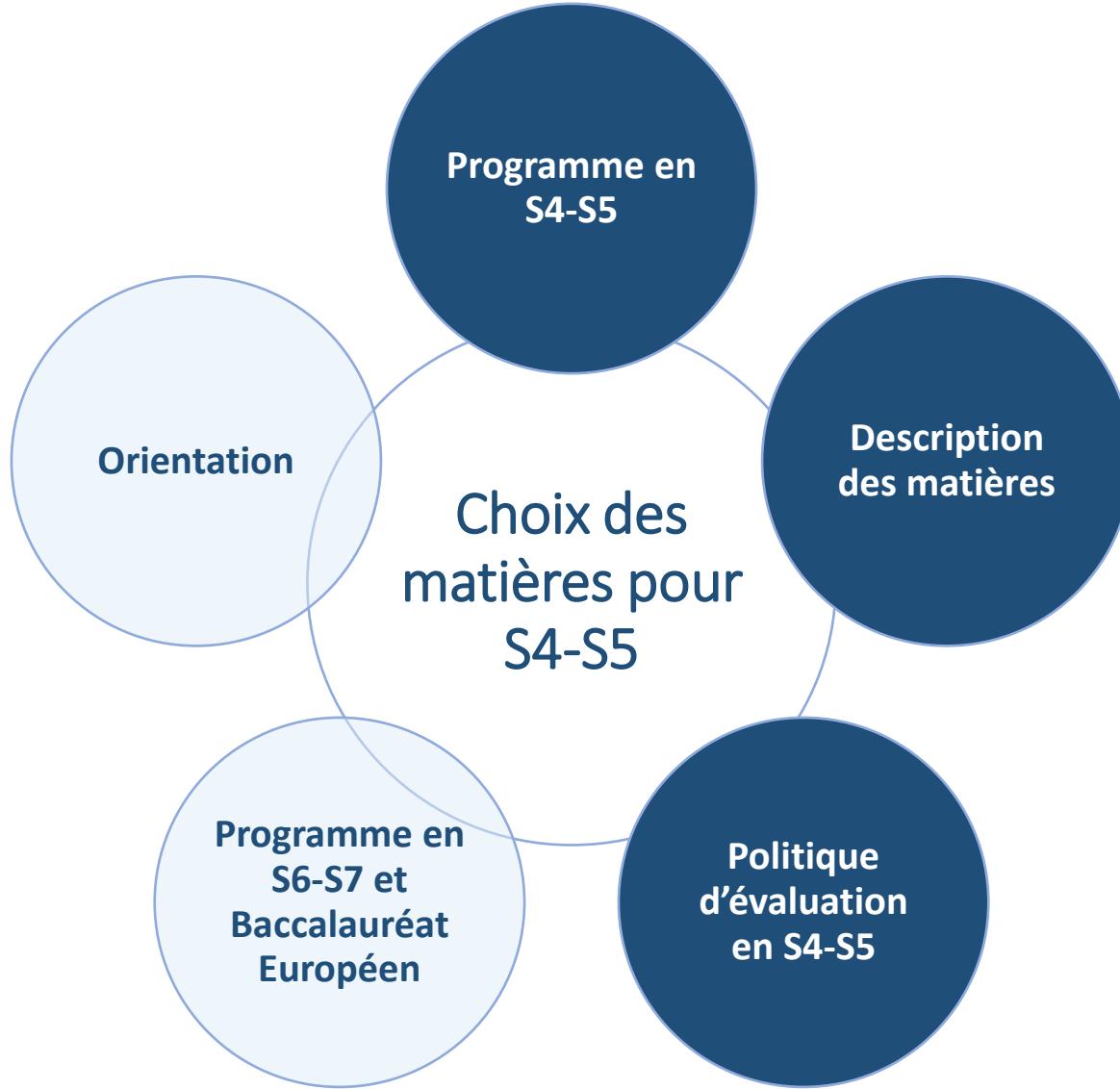
La note semestrielle comprendra deux composantes numériques : **Note A** et **note B**. La note A porte sur le processus d'apprentissage, en tant qu'évaluation formative. La note B représente une évaluation sommative.

La **note finale** dans une matière donnée doit refléter l'ensemble des observations et résultats mis à disposition de l'enseignant. Elle constitue la base pour juger les progrès et le niveau de réussite de l'élève. Il ne s'agit pas nécessairement d'une moyenne arithmétique des notes semestrielles (deux notes A et deux notes B) mais cette note ne peut être inférieure à la note la plus basse, ou supérieure à la plus haute.

Il existe trois **modalités d'évaluation possibles sur lesquelles baser la note B** en fonction de l'année et de la matière, à savoir un **test B**, une **tâche alternative d'évaluation sommative (ASAT)** ou un **examen écrit (« compo »)**. En S4, il n'y a pas d'examen écrit. En s5, les examens écrits ont lieu à la fin du deuxième semestre. Le plan des modalités d'évaluation est revu chaque année scolaire.

<https://www.euroschool.lu/site/secondary-exams-schedules/>

Avant de faire votre choix



Programme en S6-S7 et Baccalauréat Européen

Veuillez consulter la brochure disponible sur le site web de l'école.

[Lien vers la brochure >>](#)

S5 ➔ S6-S7

[\(wiki version\) Booklet : Choice of subjects for years 6 and 7 \(2024-2026\)](#)

[Presentation information evening 16.01.2024](#)

PDF versions of the booklets in the three working languages.

[DE - Broschüre : S6-S7 Fächerwahl \(2024-2026\)](#)

[EN - Booklet : Choice of subjects for years 6 and 7 \(2024-2026\)](#)

[FR - Brochure : Choix des matières S6-S7 \(2024-2026\)](#)

[Subject Information Sheets S6-S7 \(2024-2026\)](#)

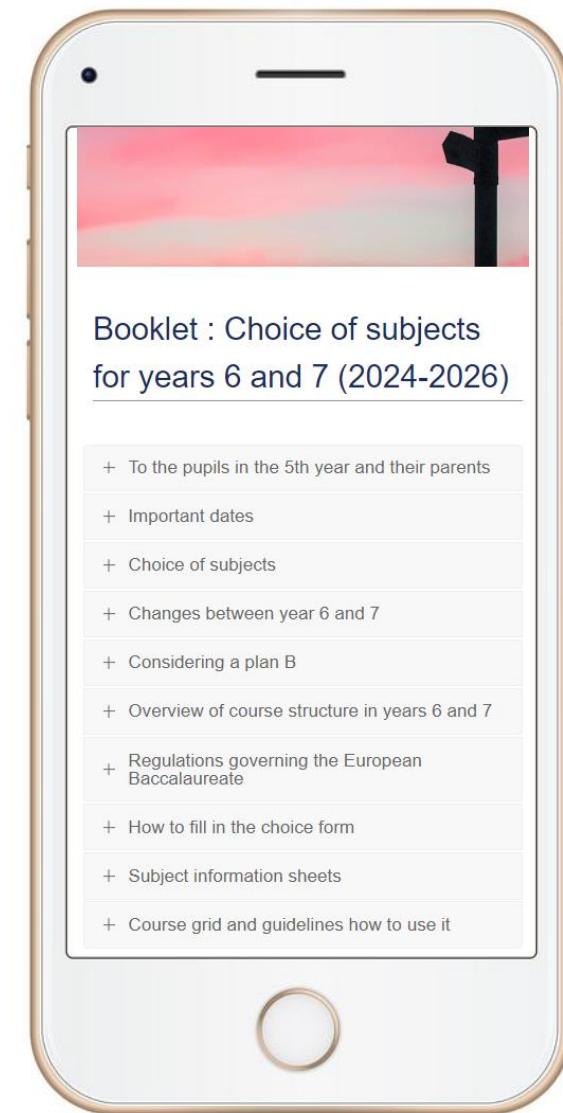
[New subject : STS \(Science, Technology, and Society\)](#)

Please use the [course grid](#) when completing the subjects choice form.

[DE - Formular der Fächerwahl - Einschreibungsantrag \(2024-2025\)](#)

[EN - Form for the choice of subjects - Application for enrolment \(2024-2025\)](#)

[FR - Formulaire pour le choix des matières - Demande d'inscription \(2024-2025\)](#)



Programme en S6-S7 et Baccalauréat Européen

Restrictions dans les choix pour S6-S7 en fonction du choix et résultats en S4-S5

Les **Mathématiques 5 périodes** peuvent être choisies par un élève qui a suivi le cours de 4 périodes en 5e année seulement si toutes les conditions suivantes sont remplies : (a) sur recommandation de l'enseignant(e) de Mathématiques et (b) à condition que l'élève ait réussi un **test de niveau** requis.

Au début de la 6e année, les élèves ne peuvent normalement pas choisir une **matière optionnelle** qu'ils n'ont pas suivie en 4e et 5e année. Toutefois, le directeur et les enseignants concernés peuvent déroger à cette règle ... Les élèves devront passer une évaluation pour prouver que leur niveau est suffisant. Cette évaluation implique normalement un **test formel** sur les matières couvertes par les cours S4 et S5.

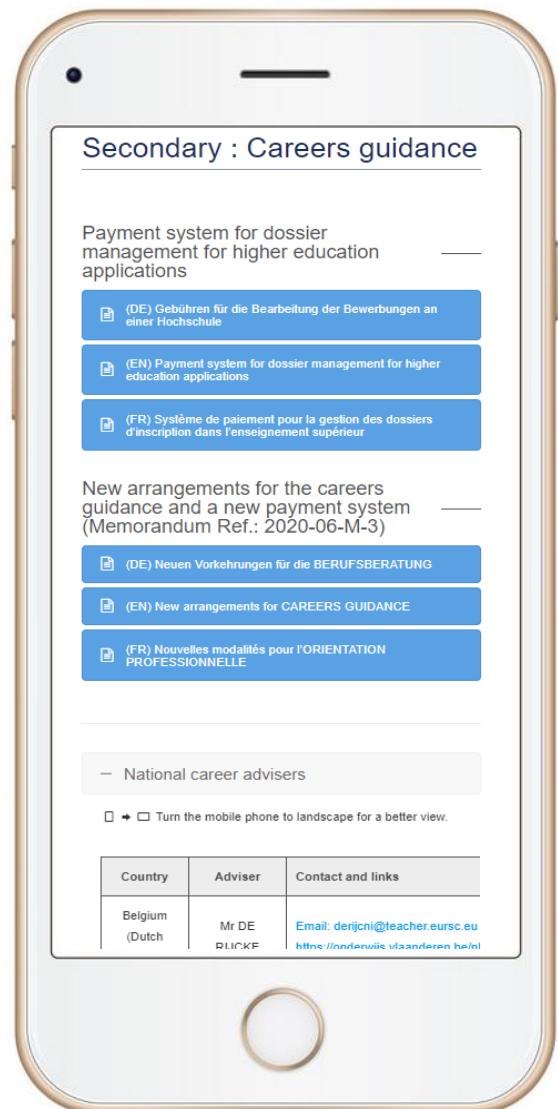
« Un élève ne pourra pas poursuivre en 6ème année un cours commencé en 4e si les résultats indiquent qu'il n'a pas suivi cet enseignement avec profit en 4e et 5e années »

La Direction peut consulter le Conseil de Classe ou le(s) enseignant(s) concerné(s) au sujet d'un choix particulier. Si la Direction n'approuve pas un choix, un nouveau choix doit avoir lieu.

Avant de faire votre choix



Orientation



Veuillez consulter les conseillers d'orientation nationaux au sujet des conditions d'admission pour les études supérieures que vous envisagez, de vos objectifs professionnels et de l'impact que cela peut avoir sur votre choix.

[>>](http://www.euroschool.lu/site/secondary-careers-guidance)

Avant de faire votre choix



Comment compléter le formulaire

Matières choisies pour les 4e et 5e années

	Périodes
Tronc commun	23
Mathématiques (4 périodes) ou	
Mathématiques (6 périodes)	
Latin (4 périodes)	
Economie (4 périodes)	
Grec ancien (4 périodes)	
Langue IV (4 périodes) Précisez la langue : ou	
ONL (4 périodes) Précisez la langue :	
Art (2 périodes)	
Musique (2 périodes)	
TIC (2 périodes)	
	Total #

* Si Mathématiques 4 périodes le total doit être compris entre 31 et 35 périodes.
Si Mathématiques 6 périodes le total doit être compris entre 33 et 35 périodes.

Morale/Religion

Sélectionnez-en un seul, si une modification est souhaitée, changez en

Morale

Religion catholique

Religion protestante

Je reconnaiss que le choix formulé
sur ce document est définitif pour
les années 4 et 5.

Date

Signature
des parents

Modification du choix initial des matières

A la fin de la S3, du **lundi 30/06/2025 au vendredi 11/07/2025**, il y aura une période de deux semaines pour **demander un changement du choix initial**.

Le choix de matières engage l'élève pour 2 ans : aucun changement, abandon ou ajout d'options n'est possible à partir de la rentrée en 4e année. Cependant, **un élève peut changer de Maths 6 vers Maths 4**

- à la fin du 1er semestre de la 4é année et,
- à la fin de la 4é année.

Le changement inverse (**de Maths 4 à Maths 6**) est possible à condition de passer un **test de niveau**. Dans tous les cas, le changement est soumis à l'approbation du Conseil de classe.

Présentations des matières

Mathématiques

Matières optionnelles à 4 périodes

- Grec ancien
- Economie
- Latin
- Langue 4 (L4)
- ONL (Autre Langue Nationale)

Matières optionnelles à 2 périodes

- Art
- TIC
- Musique



S4/S5

MA4

4 periods/week

MA6

6 periods/week

S4MA4	S4MA6
Basic calculations	Basic calculations
Radicals and surds	Radicals and surds
	Real numbers
	Powers and algebraic expressions
Proportionality	Proportionality
Linear models	Linear models
Simultaneous equations	Simultaneous equations
Polynomials	Polynomials
Right-angled triangles	Right-angled triangles
	Properties of the circle
Enlargement	Enlargement
similar triangles	Congruent and similar triangles
	vectors
Statistics	Statistics
Probability	Probability

S4

MA4



S5

MA4

MA6



MA6

S5

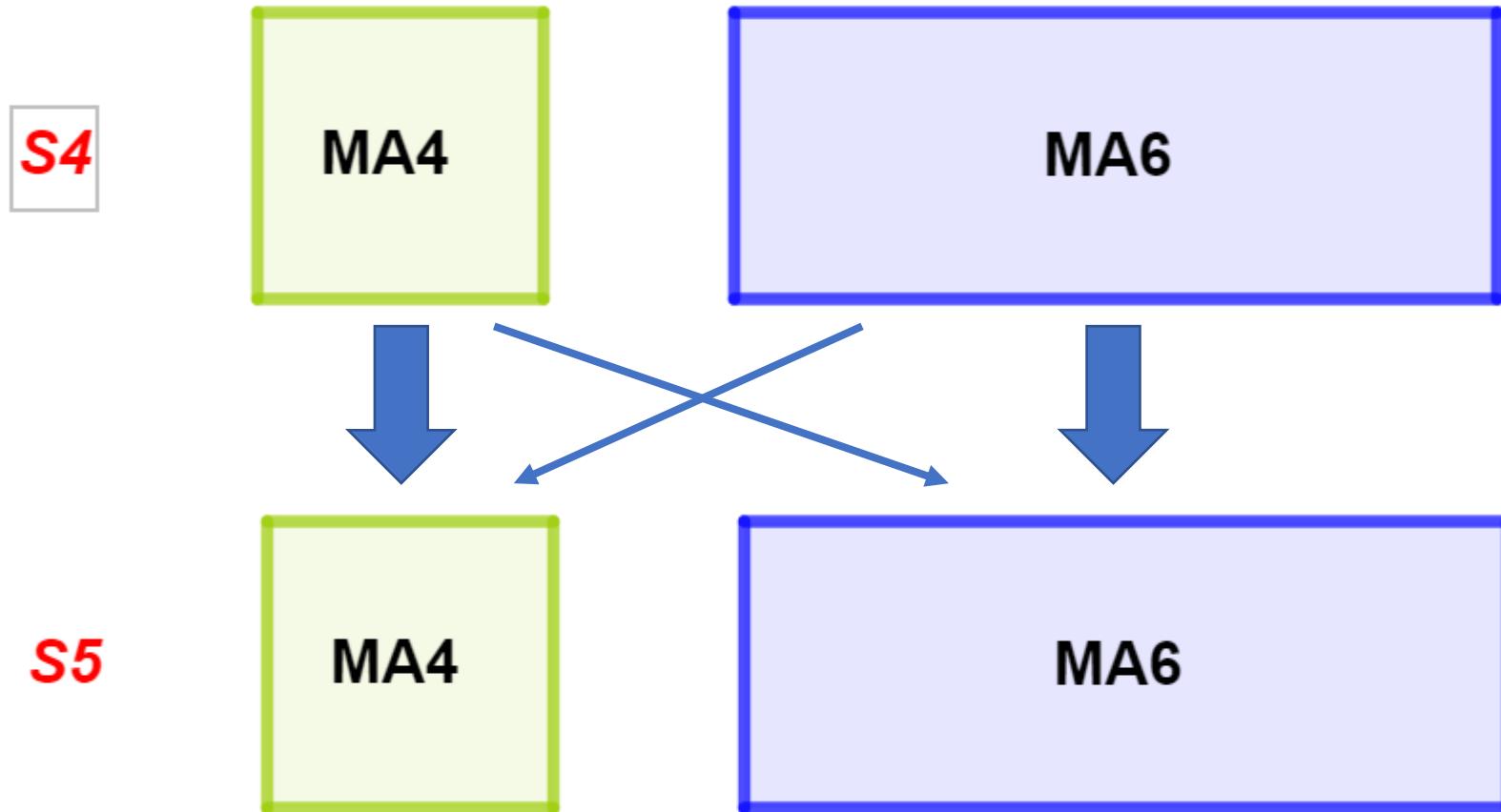


- Fonctions - probabilités – statistiques
- Modélisation de situations en économie, géographie, sciences....
- Niveau technique faible
- Peu ou pas de mathématiques après le baccalauréat

S5

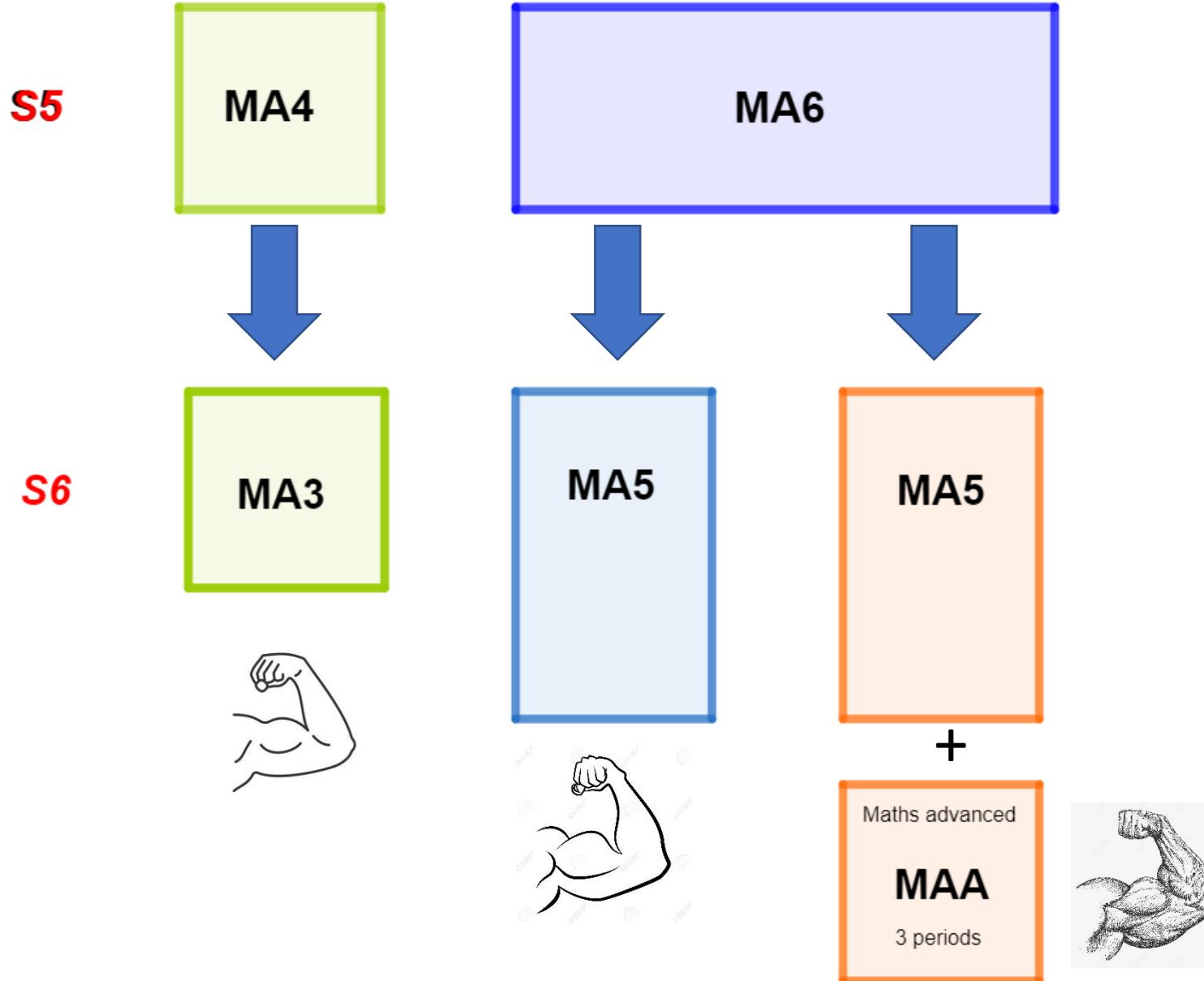
MA6

- Fonctions - probabilités – statistiques – vecteurs – géométrie analytique
- Programme classique de mathématiques pour tous ceux qui continuent à avoir des cours de mathématiques après le bac : section scientifique ou économique, architecture, médecine, etc.

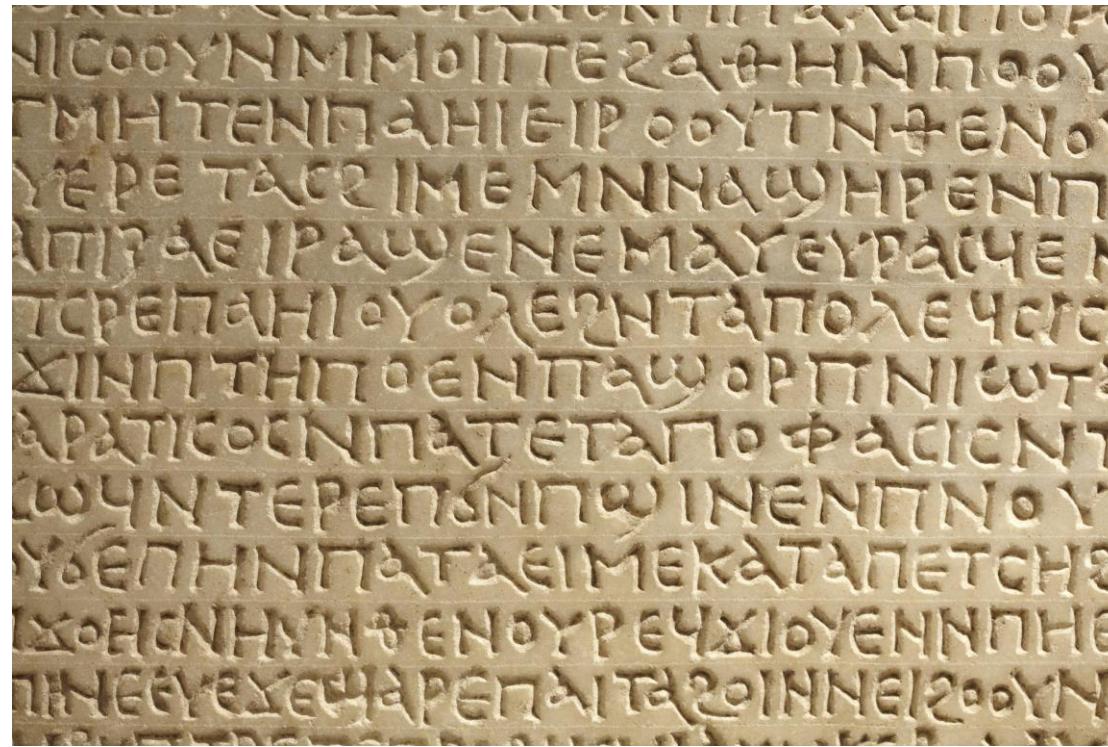


Finalement quelle option choisir?

- Un travail sérieux et régulier en MA4 comme en MA6
- Des acquis solides indispensables pour suivre en MA6
- Des notes régulièrement au-dessus de C en S1/2/3 pour suivre en MA6
- Du plaisir à faire des mathématiques pour suivre en MA6



ANCIENT GREEK – Αρχαία Ελληνικά

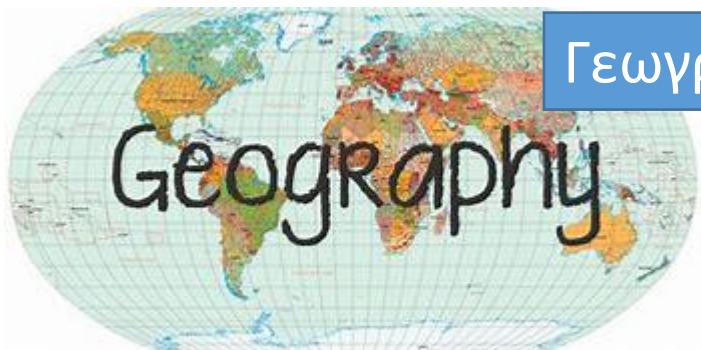


Ancient Greek in the European Schools?

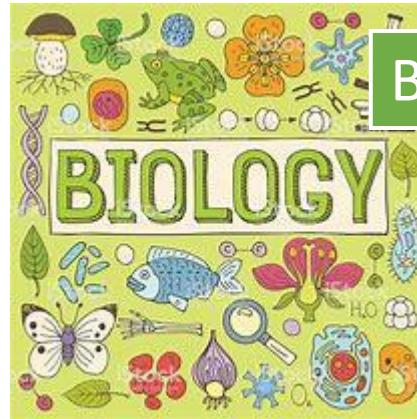
The students of European Schools ([Ευρωπαϊκά Σχολεία](#)) are taught the following subjects:



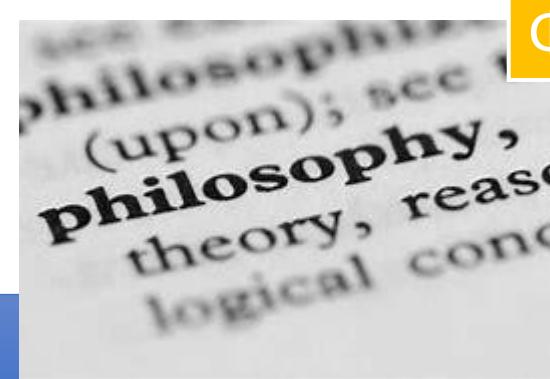
Ιστορία



Γεωγραφία



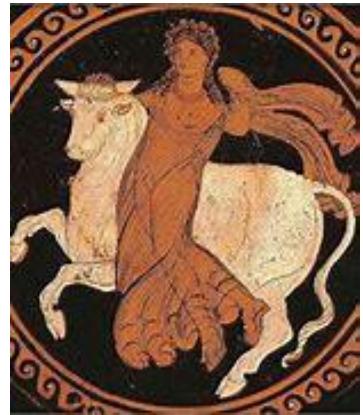
Βιολογία



Φιλοσοφία

Φυσική, Χημεία
Μαθηματικά, Ηθική,
Οικονομία...

Even if they don't know about the myth of Europa ([Ευρώπη](#)), they do live in a continent with an ancient Greek name...



Besides, in their leisure time they may pursue hobbies such as [μουσική](#) (connected to the Muses – Μούσες), [κινηματογράφος](#) (cinema), [φωτογραφία](#) (photography), etc.

Then, why should they study ancient Greek at school?

Ancient Greek was the language of Homer and of fifth-century Athenian historians, playwrights, and philosophers. It has contributed many words to English vocabulary and has been a standard subject of study in educational institutions of the Western world since the Renaissance.

Students who are interested in Humanities (History, Philosophy, Classical Studies, Sociology, Political Science, Languages, etc.) should pursue a deeper knowledge of Classical Greek! That will allow them:

- To be able to read and understand original texts written by some of the greatest minds of Western Civilization.
- To acquire enriched vocabulary (also in their own language), understanding the meanings of terms that now might seem too difficult.
- To enhance their way of thinking, approaching fundamental ideas of the Western Civilization.

Barbarian, Hippopotamus, Patriarchy, Chronometer, Phrase, Microtext, Cosmopolitan, Democracy...

What is this course about – learning objectives

- By the end of S5, the pupils should be able to:
- 1. **read and understand texts** which contain a common basic vocabulary and more complex sentence structures (literary texts, and also various scientific texts, inscriptions);
- 2. **write simple texts**: brief dialogues, messages, letters, speeches, not limited to the vocabulary set down in dictionaries
- 3. **put into perspective the heritage of antiquity** and make a critical assessment of the uses which have been made of antiquity at different times in history;

- 4. deepen their knowledge of the significant political periods; place a text in its historical and cultural context
- 5. deepen and extend their range of basic ideas in different areas; show knowledge and comprehension of the cultural area covered by the Ancient Greek language

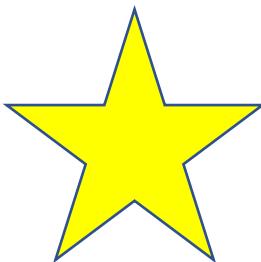
CONTENTS

- By the end of S5, the pupils should have acquired:
 - an extended knowledge of the pronunciation, and of common abbreviations, allowing them to read a text aloud with expression;
 - an extended knowledge of vocabulary leading to an enrichment of the fields of ideas
 - the ability to use a dictionary independently, as well as online lexical resources
 - an extended knowledge of morphology and the principal grammatical structures of Ancient Greek
 - an extended knowledge of the relations between Ancient Greek and the mother tongue, and other languages
 - a range of learning strategies
 - a good general knowledge of the cultural area of Ancient Greek from antiquity to today
 - a knowledge of the chronology of the principal events in Ancient Greek history.

How are we going to achieve these goals?

The fun way ☺

- Use of original texts
- Short documentaries and videos
- PowerPoint presentations
- Use of artistic resources
- A trip to Greece!



What about assessment?

- For the A mark:
 1. Participation in **class activities**
 2. **Students' presentations**
 3. **Homework and classwork**
- For the B mark:
 1. **Two long tests** per semester, as required



Thank you for your attention!

Εύχαριστω!



Economics S4 & S5 4 periods.

Economics is the study of how people and businesses allocate resources and trade goods and services.

Microeconomics focuses on the decisions and behaviors of individuals, households, and firms.

Macroeconomics examines the aggregate outcomes and policies that affect the whole economy.

Applying theory to practical use in projects and assignments.

- Macroeconomics deals with indicators such as gross domestic product (GDP), which measures the total output of goods and services in a country or region.
- Price level, which reflects the average level of prices of goods and services.
- Unemployment rate, which measures the percentage of people who are willing and able to work but cannot find a job.
- Macroeconomics also analyses the causes and effects of economic fluctuations, such as recessions and expansions.
- Role and impact of fiscal policy, which involves the use of government spending and taxation to influence the economy.
- Monetary policy, which involves the use of interest rates and money supply to influence the economy.

- Microeconomics deals with utility, which measures the satisfaction or happiness that people get from consuming goods and services.
- Elasticity, which measures how responsive consumers and producers are to changes in prices or incomes.
- Production function, which shows how much output a firm can produce with different combinations of inputs.
- Cost function, which shows how much it costs a firm to produce different levels of output.
- Market structure, which describes how competitive or monopolistic a market is.
- Market failure, which occurs when a market does not allocate resources efficiently or fairly; and externalities, which are the positive or negative effects that an economic activity has on third parties.

- It helps to develop critical thinking and analytical skills that are useful for a variety of careers and further studies in fields such as business, finance, law, politics, journalism, education and research

- It provides a broader and deeper knowledge of the economic challenges and opportunities facing Europe and the world in the 21st century, such as globalization, digitalization, climate change, migration, inequality and social cohesion

- It fosters an appreciation of the diversity and interdependence of European cultures, societies and economies, as well as the values and principles that underpin the European project

- It encourages an awareness of the ethical and social implications of economic decisions and actions, as well as the responsibility and role of citizens in shaping the future of Europe



LATIN

S4 + S5



LATIN PHRASES - YOU SHOULD KNOW -

AD HOC
For this purpose only

CARPE DIEM
Seize the day

CIRCA
Around, approximately

DE FACTO
From the fact

ERGO
Therefore

ET CETERA
And the others

IN FLAGRANTE DELICTO AD MORTEM INIMICUS
In the act of committing a crime AD MORTEM INIMICUS
The voice of the people

IPSO FACTO
By that very fact

MEA CULPA
My fault

PER SE
Through itself

PRO BONO
Done without charge

STATUS QUO
Existing state of affairs

TERRA INCOGNITA
Unknown land

LATIN PHRASES TO KNOW

CARPE DIEM
Seize the day

CIRCA
Around,
approximately

DE FACTO
From the fact

ERGO
Therefore

ET CETERA
And the others

IPSO FACTO
By that very
fact

MEA CULPA
My fault

PER SE
Through itself

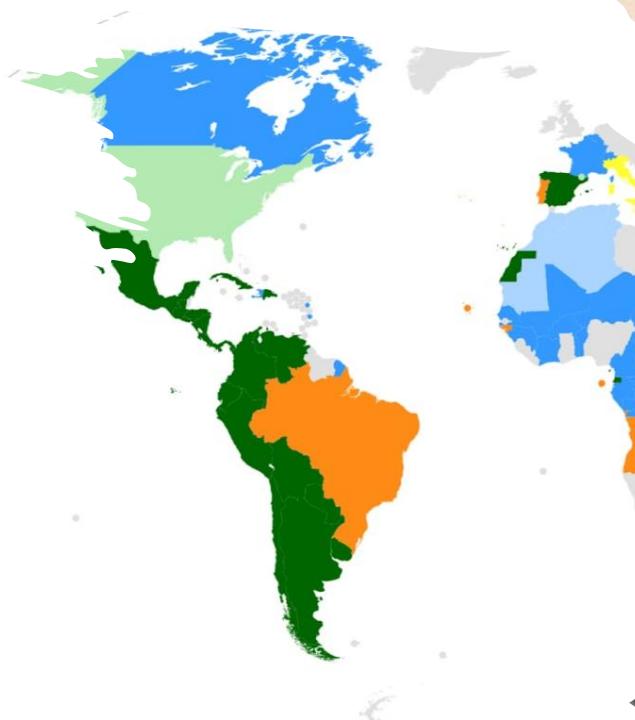
PRO BONO
Done without
charge

STATUS QUO
The existing
state of affairs

VOX POPULI
The voice of the
people

The importance of Latin

- Latin is the "mother" of Romance languages and its influence on European culture, law, and education is still quite prominent.



Why Study Latin?

- Improves vocabulary and understanding of modern languages (especially Romance languages).
- Enhances critical thinking and logic.
- Provides insight into European culture, philosophy, and history.
- Useful in fields like law, medicine, and philosophy.



Brain
break!
LATIN!

epi- outside, top
EPIDERMIS
outer-skin

peri- around
PERIMETER
around-measure

endo- within, inside
ENDOCRINE
inside-secrete

I prefer my ice cream
tricacətous.



{ phil- love
-vs.- BIBLIOPHILE
book-lover

phob- fear
ACROPHOBIE
height-fearer

{ hypo- low
-vs.- HYPOTHERMIA
low-heat

hyper- high
HYPERACTIVE
high-activity

{ micro- small
macro- large
megalo-

myo- muscle

pleuro- lung

osteo- bone

hemo- blood

cerebro- brain

gastro- stomach

hepato- liver

gonado- genital

TAKE A CLOSE LOOK
AT WORDS AND THEY
ARE EASIER TO RECALL!



...and
so much
more!

Basic information

4 periods/week

Advantage of smaller groups

Language: probably L2 (depending on students)

LATINUM EUROPAEUM at the end of S5 (oral and written exam)



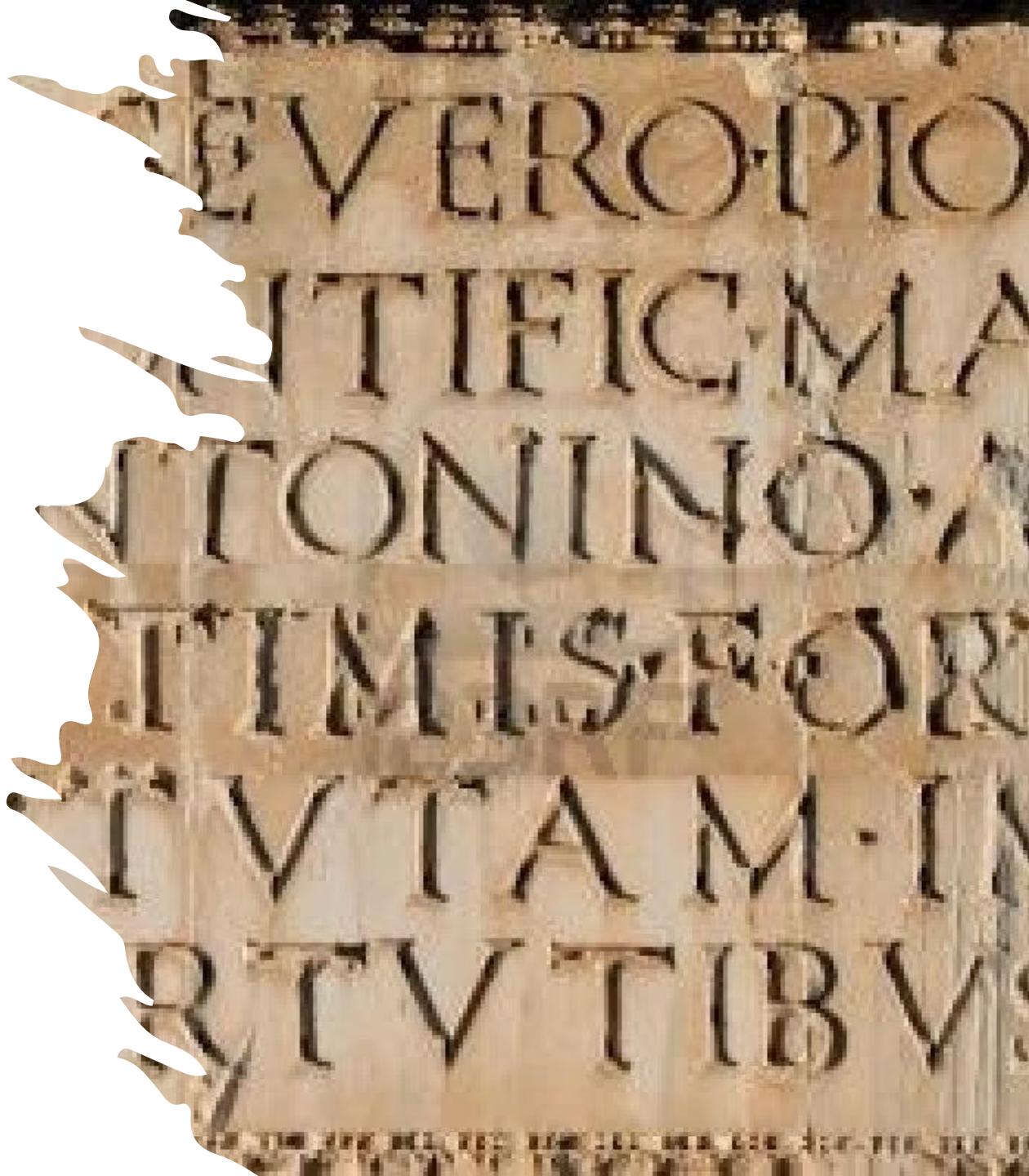
Content

- Year 4: Textbook (Cambridge Latin Course or other, plus a selection of texts provided by the teacher)
- Year 5: Selection of Latin texts → [mare nostrum](#)
- Immersion in history, culture, philosophy, politics, daily life of the ancient world
- Deepening the knowledge of grammar
- Understanding European heritage
- Trips to Rome, Italy, southern France



Methods and tools

- We use:
- Selected texts with commentaries
- PowerPoint presentations
- Bibliography and notes provided by the teacher
- Documentaries, etc.
- The lesson is as interactive as possible



Assessment

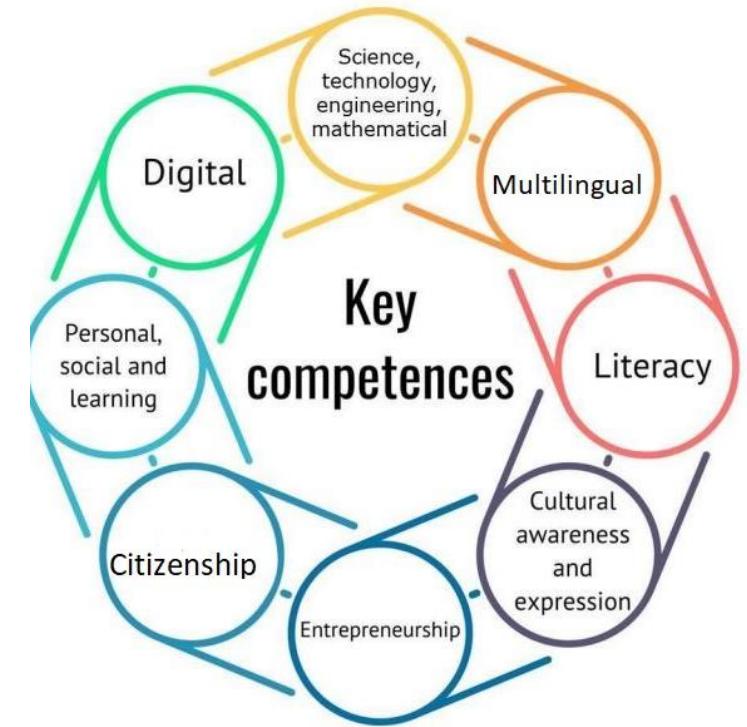
- Participation in class
- Presentations
- Homework/working in groups
- Written exams: S4, 1st semester long test, 2nd semester long tests
- S5: 1st semester long test, 2nd semester long test plus the Latinum exams
- projects



Competences

Which competences will they have acquired?

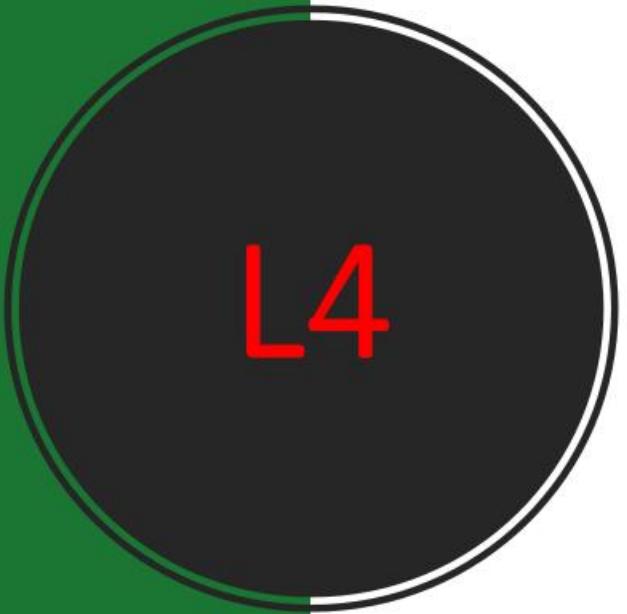
- be able to translate Latin texts into a modern language
- Discuss and compare translations
- Evaluate the influence of Roman culture on our society
- Use modern technology to understand our past
- Broad knowledge of history and culture of the antiquity
- Logical thinking



THANK you for listening

- More questions? Please contact:
- Mrs Nadja Scheicher:
nadja.scheicher@teacher.eursc.eu
- Mrs Vasiliki Knitou:
knitouva@teacher.eursc.eu





Learning objectives in L4

- . develop written and oral communication skills
(comprehension and expression)**
- . to know the history and culture of the target language**
- . to strengthen the students' identity as European citizens open to other cultures**
- . strengthen the spirit of tolerance, openness and dialogue between peoples**



By the end of year 5, the student should be able to:

- understand familiar words and everyday phrases relating to oneself, one's family and one's environment, when spoken slowly and clearly
- read and understand short, simple everyday texts
- communicate at a basic level and ask and answer simple questions related to everyday situations and very familiar topics, such as going shopping, telling the time, presenting themselves, talking about hobbies, the weather and holidays
- use simple phrases and sentences to describe people and things in his/her familiar environment



By the end of year 5, the student should be able to:

- write short, simple texts on familiar topics relevant to the learners' environment and fill in forms
- demonstrate a basic understanding of cultural features in the target language countries
- relate elements of acquired cultural awareness to elements of the culture of the target language countries



Learning an L4 language , also...

- emphasize the pupil's cultural identity as European citizens who are open to other cultures
- reinforce the spirit of tolerance, cooperation and dialogue between all the members of the school community.



Assessment

- **A mark:** small tests, listening exercises, written work and short oral presentations
- **B mark:** 1 B test per semester
- **NO COMPO** in year 5!





ONL = Other National Language (4 periods)

By the end of year 5 pupils should reach language level

B1. Pupils should:

- understand everyday oral language and grasp the overall picture of news and other media content,
- read and understand both fictional and non-fictional texts,
- share information and write about common subjects, describe experiences and cultural objects,
- understand the dynamics of culture, society, history and literature in different contexts,
- know cultural codes,
- know strategies for language learning and
- know how to use different sources to develop their linguistic skills.

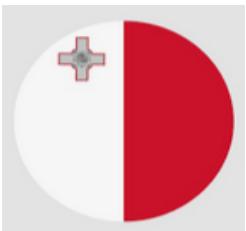
ONL aims to:

build on the skills students have already acquired and to further develop their knowledge and linguistic competences in the language. It aims to promote natural and communicative use of the language and is intended to prepare learners to follow third-level courses in the language.









Maltese as ONL

Teaching of Maltese as ONL takes place from Nursery through to the Baccalaureate, in protected classes, irrespective of the student numbers.

Nursery	2 x 30-minute periods per week
Primary Years P1-P5	2 x 45-minute periods per week

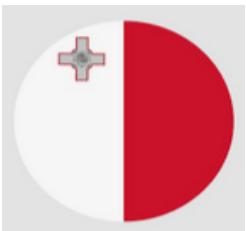


In the Secondary, Maltese as ONL is studied for 2 periods in s1-s3. As from S4, it can be chosen as 4p option and even chosen as a Baccalaureate Written or Oral exam.

Minimum levels of proficiency are comparable with that of other lanlevels of languages in the E.S.



	Nursery	Primary	S3	S5	S7
L2		A2	B1	B2	C1
L3			A1+	A2+	B1+
L4				A1	A2+
L5					A1
ONL	A1.1 oral	A1.2	A2	B1	B2



Maltese as ONL

The teaching of Maltese as ONL targets the 8 key competences, and treats all aspects like speaking, listening, writing and grammatical knowledge in different school cycles.

It promotes communicative use of the language, and prepares learners to follow postsecondary courses. Students will be able to handle and use different types of texts, and acquire a deeper awareness of Maltese language, culture and literature.





ONL

Do you wish to know more? Please do not hesitate to contact us:

Irish: Conor Hegarty: conor.hegarty@teacher.eursc.eu

Maltese: Marthесe Lufi: marthесe.lufi@teacher.eursc.eu

Finnish: Minna Aalto: minna.aalto@teacher.eursc.eu

Swedish: Irene Markström: irene.markstrom@teacher.eursc.eu

Finnish and Swedish: Elina Sänkiaho: elina.sankiaho@teacher.eursc.eu

Art in S4 and S5

Art is an opportunity for students to develop through personal research and investigation their individual creative potential



Content

The course consists of project-based topics. A variety of tasks are set within each topic using a range of techniques and processes to stimulate individual creativity.



Topics

- ✓ **Figurative and Abstraction**
- ✓ **Observation and Imagination**
- ✓ **Landscape/City**
- ✓ **Communication**
- ✓ **Objects and Still Life**
- ✓ **Movement**
- ✓ **Faces and Portraiture**
- ✓ **Cultural Identity**
- ✓ **Creative Drawing**
- ✓ **Art and Science**
- ✓ **Architecture and the environment**

2 periods per week



Personal research

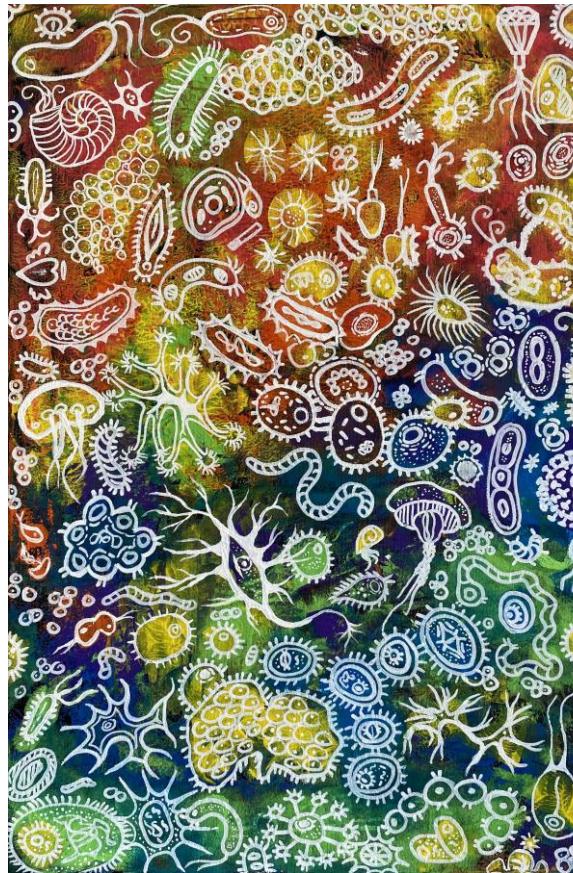
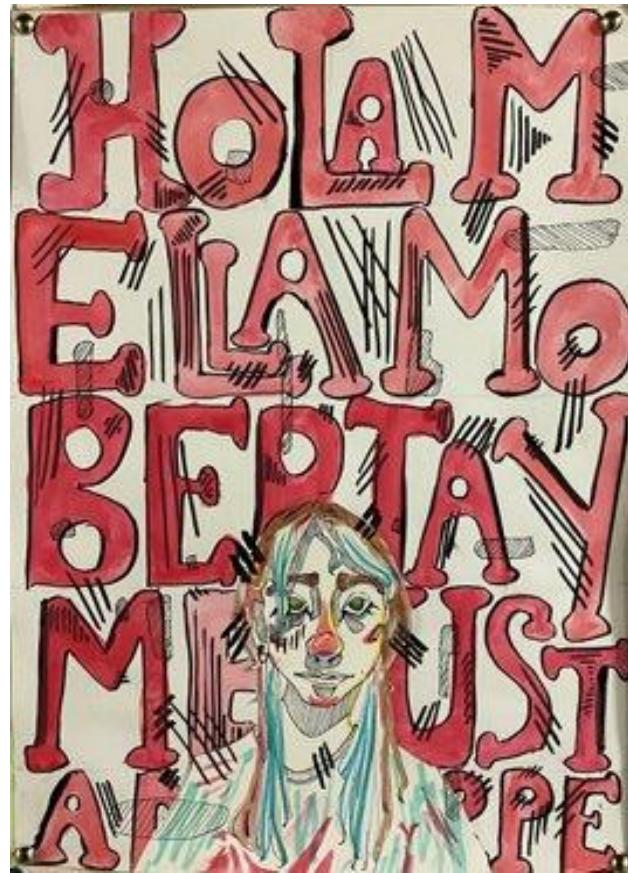
The research is recorded in the sketchbook which contains visual and written information on artists and designers, the students own sketches, photos and media experimentation as well as documentation of visits to museums and galleries.



For which careers?

- ✓ **Architecture**
- ✓ **Advertising**
- ✓ **Fashion design**
- ✓ **Graphic design**
- ✓ **Photography**
- ✓ **Interior design**
- ✓ **Web page design**
- ✓ **Animation**
- ✓ **Fine arts (painting, sculpture, engraving)**
- ✓ **TV and video production**





Assessment

A mark: coursework, sketchbook
B mark: one practical Alternative Summative Assessment Task (ASAT) per semester

Option Choices S4-S5 meeting with parents of S3

by Tomasz Prokop
ICT COORDINATOR



- ICT is a valuable choice for pupils, no matter what are their career preferences.
 - Digital technologies are
 - needed almost in every branch of higher education.
 - Initial steps at school will certainly
 - help them learn additional digital tools that might be necessary during their studies and professional life.
- **NO REQUIREMENTS** is needed to take this course.
 - Taught through the pupil's working language (L2). If this is not possible, then through L1 or L3.
 - The ICT syllabus has a modular structure
This means that content is divided into topics that do not necessarily depend on one another.
 - Evaluation: tests and projects.
 - Teacher continuity in years 4 and 5
 - Teachers are free to plan when the topics are covered; considering that the following topics (next slide) have to be covered by the end of year S5.



S4-S5 ICT Voluntary subject 2p/week.

The curriculum implemented in grades s4-s5 is as follows

Deeper look to :

- Advanced Word processing,
- Traitement de texte (MS Word)



Projects made by my students

The image displays a collage of student projects:

- Calendar:** A multi-month calendar for 2022, showing months from January to November. It includes small images of the seasons (e.g., snowflakes for January) and a large '2022' at the top.
- Company / Project Title:** A resume template section titled "Company / Project Title" under "EXECUTIVE SUMMARY". It includes sections for "Overview - The Quick Pitch", "The Problem", "The Solution", and "Highlights".
- Newsletter Template:** A template for a newsletter titled "Newsletter Template" (Issue #1, September 20, 2024). It features a preview of a newsletter page with a mountain graphic and text about themes.
- Paragraph Styles:** A guide on how to apply and change paragraph styles, featuring a sample resume and text on how to save current styles.
- Travel Itinerary:** A travel itinerary for a trip to New York City, listing departing flights, car rental details, and hotel information.



S4-S5 ICT Voluntary subject 2p/week.

Deeper look to :

- Advanced Excel,
- Feuilles de calcul avancées (MS Excel)



Projects made by my students

Household balance sheet

Month	Income		Expend		Balance
	Sum	Percent	Sum	Percent	
January	23000	6.6%	15000	7.1%	8000
February	20000	5.7%	18000	8.6%	2000
March	35000	10.0%	31000	14.8%	4000
April	25000	7.1%	11000	5.2%	14000
May	23000	6.6%	8000	3.8%	15000
June	33000	9.4%	25000	11.9%	8000
July	29000				
August	36000				
September	32000				
October	36000				
November	31000				
December	28000				
Total	351000				

A B C D E

MONTHLY INCOME : \$5000.00

Personal Monthly Budget

Expense Type	Projected
Housing	\$ 1,500
Entertainment	\$
Transportation	\$ 250
Loans	\$ 1,500
Insurance	\$ 200
Tax	\$
Food	\$ 500
Personal Care	\$

Personal Monthly Budget

The chart displays the difference between projected expenses and actual monthly income. The categories are Housing, Entertainment, Transportation, Loans, Insurance, Tax, Food, and Personal Care. The legend indicates that blue represents the projected value and orange represents the difference.

Category	Projected	Difference
Housing	\$ 1,500	-500
Entertainment	\$	-500
Transportation	\$ 250	-250
Loans	\$ 1,500	-500
Insurance	\$ 200	-200
Tax	\$	-500
Food	\$ 500	-500
Personal Care	\$	-500



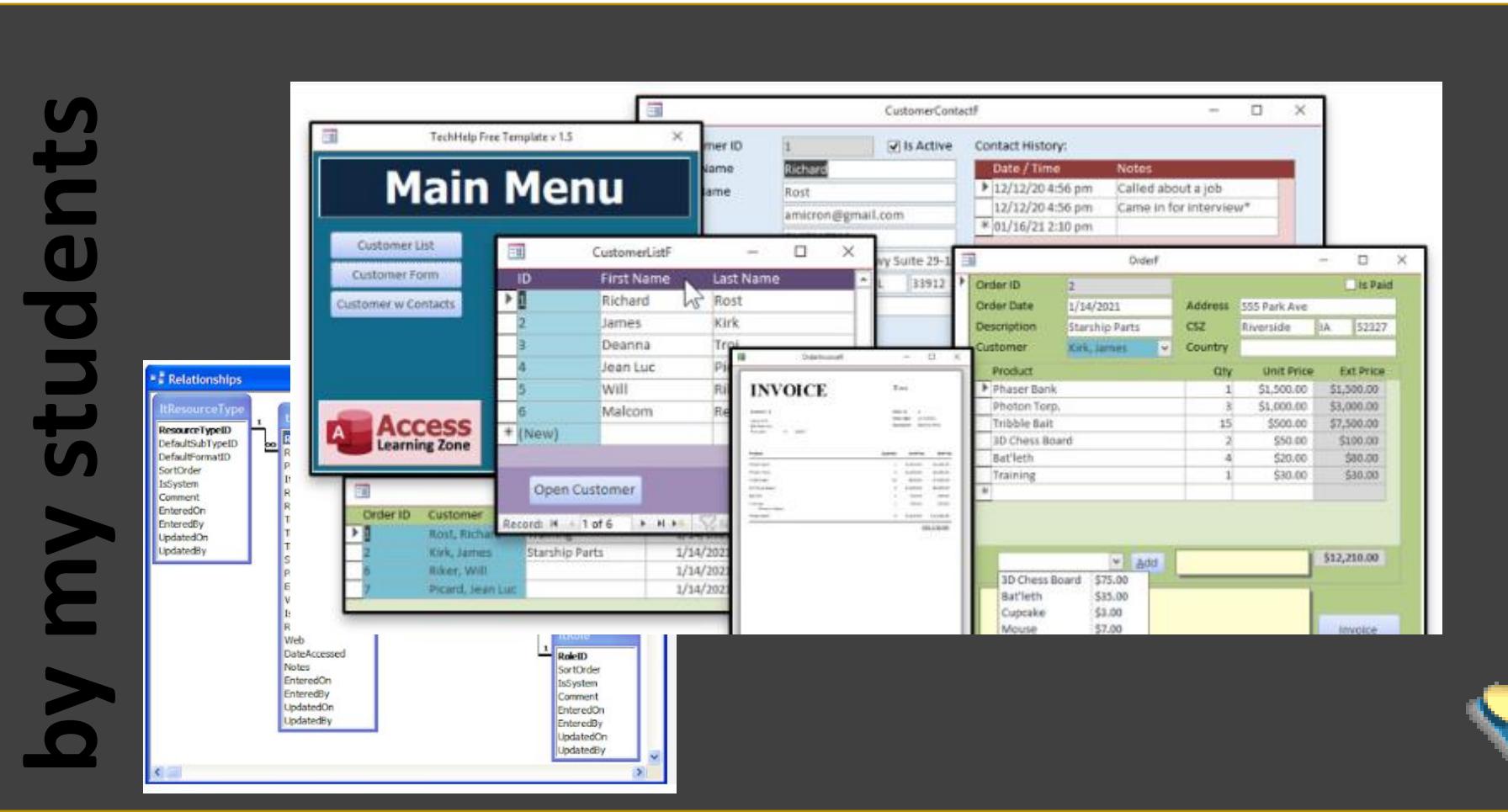
S4-S5 ICT Voluntary subject 2p/week.

Deeper look to :

- Advanced Database with Access,
- Bases de données (MS Access)



Projects made
by my students



S4-S5 ICT Voluntary subject 2p/week.

Deeper look to :



- **Introduction to PYTHON Programming**
- **Introduction à la programmation en PYTHON**

Projects made

by my students

S4-S5 ICT Voluntary subject 2p/week.

```
*Bez tytułu — Notatnik
Plik Edycja Format Widok Pomoc
Module Module1

Sub Main()
    Dim x As Double
    Dim y As Double
    x = InputBox("Please type a number and click OK.(x)")
    y = InputBox("Please type a second number and click OK.(y)")

    MsgBox("x+y=" & x + y)
    MsgBox("x-y=" & x - y)
    MsgBox("x*y=" & x * y)
    MsgBox("x/y=" & x / y)
    MsgBox("x^y=" & x ^ y)
End Sub

End Module|
```



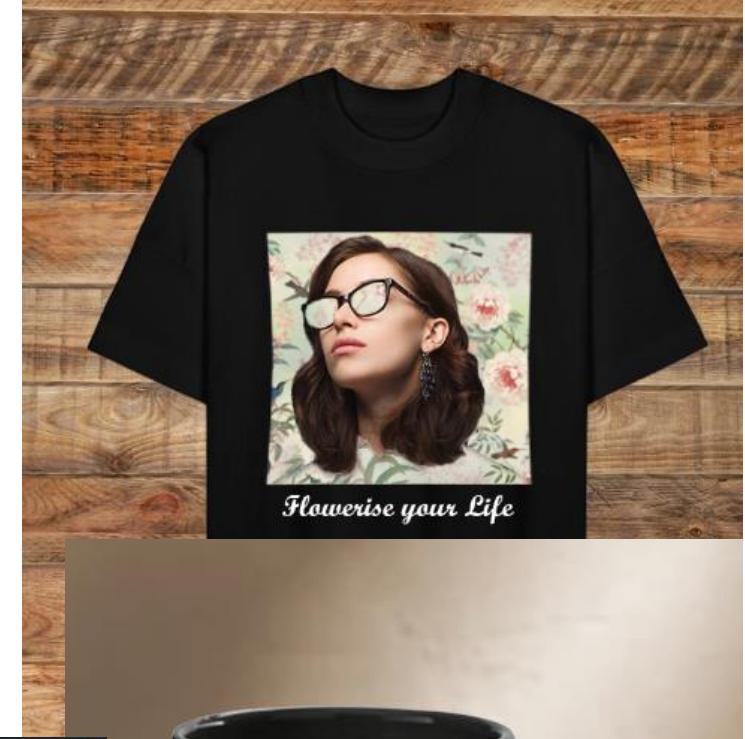
S4-S5 ICT Voluntary subject 2p/week.

Deeper look to :

- Computer graphics - photoshop, etc
- Infographie (Adobe Photoshop)



Projects made by my students



S4-S5 ICT Voluntary subject 2p/week.

Deeper look to :

- **ICT and society, data protection, copyrights, networking /**
- **ICT et société (protection des données, droits d'auteur, networking, social media)**
- **Web design (HTML, CSS, JavaScript)**
- **Conception de sites Web**



S4-S5 ICT Voluntary subject 2p/week.

ICT enables pupils to develop their :

ICT permet aux élèves de développer:

Learning to learn skills

Capacité à acquérir des compétences

**Organisational and leadership skills through
projects and collaborative work./**

**compétences organisationnelles et de leadership à
travers des projets et un travail collaboratif.**



S4-S5 ICT Voluntary subject 2p/week.

Thank you...
Merci...



Contact :
tomasz.prokop@teacher.eursc.eu



MUSIC S4-5

Optional music: what's in it for me?

- Small groups
- Students are motivated
- Strong focus on practical music making and composing
- Students can influence the choice of topics
- Trips to e.g. Brussels, Vienna, Bonn, ...

Three main areas of musical competence

1. Composing and improvising
2. Performing
3. Listening and responding



9 topics

The music group chooses five:
Three for S4
Two for S5

- Music for film
- Contemporary musical styles and cultures
- Music for dance
- Music for special occasions
- Musical theatre
- European folk music traditions
- Music and voice
- Programme music in the 19th century
- Composing in the last 100 years



FAQ

- Do I need to know how to play an instrument?
 - Not necessarily, we will learn playing and singing during lessons as well.
- If I want to have music in S6-7, do I need to take music now?
 - Not if you can play an instrument and have enough previous musical studies at the end of S5. In S6 you must have your own instrument and be able to read and write music (although we will keep revising, of course).
 - Remember, singing voice is an instrument!



Possible careers in music

1. Musician / performer
2. Careers behind the scene:
 - Concert promoter
 - Music producer
 - Tour manager
 - Music attorney
 - Music director
 - Music publicist/journalist
 - Music therapist

Learning resources

- Students will learn to work with state-of-the-art technologies such as Musescore, BandLab, Ableton, ...
- Students will be exposed to a variety of instruments and musical practices.





A-Mark: Performance, concert
review, compositions



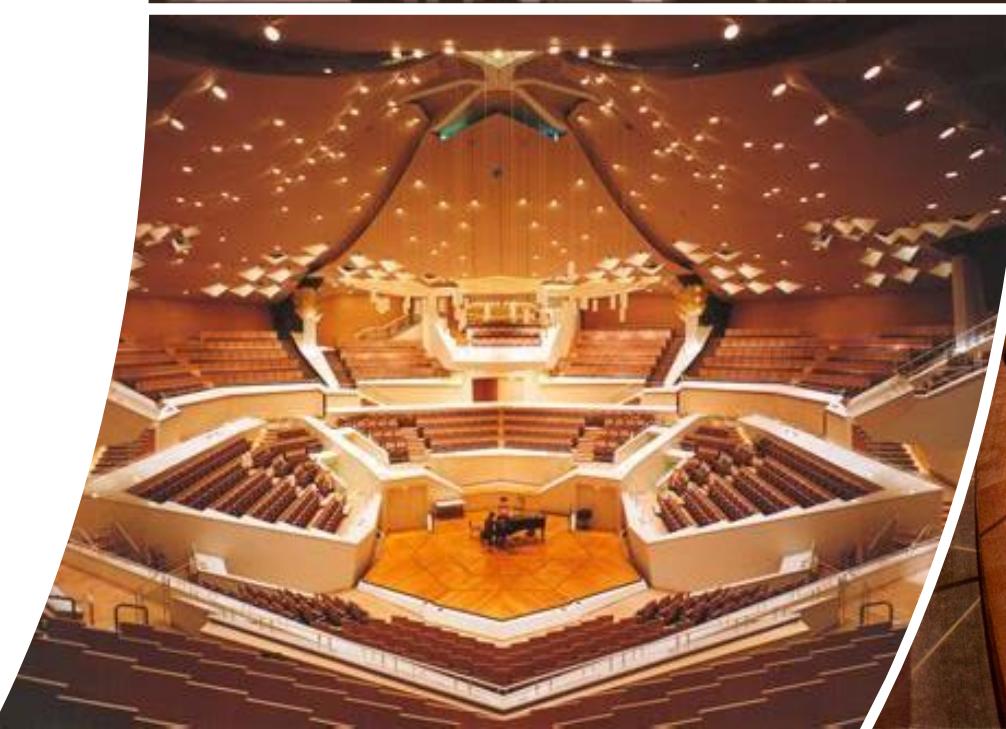
B-Mark: Final project with portfolio

Pre-Christmas Concert 2024



Activities

- Concerts and study trips



Soirée d'information

Choix des matières pour S4-S5

2025-2027



Klasse/Class/Classe	Raum/Room/Salle
S3DEA	E101
S3ENA/B	F104
S3ESA	F004
S3FIA	E104
S3FRA/B/C	Cantine
S3NLA	E004
S3PLA	F101
S3PTA	F001
S3SVA	E001