



**Training Courses for professionals
including Erasmus+ KA1 training courses
for teachers, staff and adult education trainers
(4 and 5 days courses)**

**Find in the pages to follow content information and dates
for training courses available during 2018, 2019 & 2020.**

Additional info – visit: <http://courses.eaecnet.com>

***Use the courses below to design the strategic priorities and professional development plan
for the staff in your school / institution / organization.***

Structured courses and training events in Europe

Professional Development

<http://courses.eaecnet.com> ● www.eaecnet.com ● www.thalescyprus.com

Dates in tables below account for actual training days. All courses could be extended to 5 days courses with additional hands-on, as an option.

PROGRAMME 2018 (4-5 days courses)

2018	January	February	March	April	May	June	July	August	October	November	December
MATHEU	26 - 29		EUROMATH 7-10 Krakow-PL, CONFIRMED		25-28		20 – 23 CONFIRMED		5 – 8		12-16
LE-MATH	26 - 29		EUROMATH 7 -10 Krakow-PL CONFIRMED		25-28		20 – 23 CONFIRMED		5 - 8		12-16
CAREER-EU	26 - 29			13-16	25-28		20 – 23		5 - 8	6 – 9	
EDIPED	26 - 29			13-16	25-28		20– 23		5 - 8		12-16
EDIPUS	26 - 29	8-11 Athens Greece		13-16			20– 23		5 - 8	6 – 9	12-16
PPMEEP	23 – 24 Athens CONFIRMED			16-19 CONFIRMED	25-28		20– 23		5-8	16 – 20	12-16
HR-SCHOOL	26 - 29				25-28				5 - 8		12-16
LEADERS+				13-16	25-28		20– 23			17 – 18 Thessaloniki	
FACILITATORS+				13-16	25-28		20– 23			17 – 18 Thessaloniki	
MYEM					25-28				25-28		
STEAM					25-28				25-28		
HAPPY					25-28				25-28		
BYOD							20-23				
DEM Constanta, Romania									5-9	9-13	7-11
DBOOT Constanta, Romania									5-9	9-13	7-11

*All dates not specifying other countries are organized in Cyprus in one of the following four locations, Nicosia, Agros, Larnaca or Protaras

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PROGRAMME 2019 (4-5 days courses)

2019	January	February	March	April	May	June	July	October	November	November	December
MATHEU	18-21		12-16 COFIRMED		24-27		30/7 – 2/8	25-28			6 - 9
LE-MATH	18-21		12-16 CONFIRMED		24-27		30/7 – 2/8	25-28			6 - 9
MATHGAMES			12-16 CONFIRMED								
CAREER-EU	18-21			12-15	24-27		30/7 – 2/8	25-28	8 – 11	22 – 25 Athens, Greece	
EDIPED	18-21			12-15	24-27		30/7 – 2/8	25-28		22-25 Athens, Greece	6 - 9
EDIPUS	18-21			12-15			30/7 – 2/8	25-28	8-11	22-25 Athens, Greece	6 - 9
PPMEEP	18-21	18-21		12-15	24-27		30/7 – 2/8	25-28		22-25 Athens, GR	6 - 9
HR-SCHOOL	18-21				24-27			25-28			6 - 9
LEADERS+		15-18 Thessaloniki, GR		5-8 Thessaloniki	24-27 Thessaloniki		26-29 Thessaloniki	25-28 Thessaloniki		22-25 Athens, GR	
FACILITATORS+		15-18 Thessaloniki, GR		5-8 Thessaloniki	24-27 Thessaloniki		26-29 Thessaloniki	25-28 Thessaloniki		22-25 Athens, GR	
MYEM					24-27			25-28			
STEAM					24-27			25-28			
BYOD		15-18 Thessaloniki								22-25 Athens, GR	
DEM Constanta, Romania	4-8	1-5	1-5	5-9	3-7	7-11	5-9	4-8	1-5		6-10
DBOOT Constanta, Romania	4-8	1-5	1-5	5-9	3-7	7-11	5-9	4-8	1-5		6-10

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PROGRAMME 2020 (4-5 days courses)

2019	January	February	March	April	May	June	July	October	November	November	December
MATHEU	24 - 27		24-27		22-25		24 - 27	9 - 12	13 - 16		4 - 7
LE-MATH	24 - 27		24-27		22-25		24 - 27	9 - 12	13 - 16		4 - 7
CAREER-EU	24 - 27	14-17 Thessaloniki, GR		3-6	22-25		24 - 27	9 - 12	13 - 16	20 - 23 Athens, GR	4 - 7
EDIPED	24 - 27	14-17 Thessaloniki, GR		3-6	22-25		24 - 27	9 - 12	13 - 16	20-23 Athens, GR	4 - 7
EDIPUS	24 - 27	14-17 Thessaloniki, GR		3-6	22-25		24 - 27	9 - 12	13 - 16	20-23 Athens, GR	4 - 7
PPMEEP	24 - 27	14-17 Thessaloniki, GR		3-6	22-25		24 - 27	23-26		20-23 Athens, GR	4 - 7
HR-SCHOOL	24 - 27				22-25			23-26			4 - 7
LEADERS+	24 - 27		14-17	3-6			24 - 27	23-26			
FACILITATORS+	24-27		14-17	3-6			24 - 27	23-26			
MYEM					22-25			23-26			
STEAM					22-25			23-26			
BYOD		14-17 Thessaloniki, GR		3-6							
DEM Constanta, Romania	3-7	7-11	6-10	3-7	1-5	5-9	3-7				
DBOOT Constanta, Romania	3-7	7-11	6-10	3-7	1-5	5-9	3-7				

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MATHEU TRAINING COURSE (4 days course, could be extended to 5 days optionally)

Identification, Motivation and Support of Mathematical Talents in European Schools

The identification tool will be introduced and the educator will be trained on how to use it, in either primary or secondary education levels or adult education, but specifically for the ages 9-18. The next step will be the introduction of motivation ideas and later the support material and teaching. The content is a result of a European funded project. For more details please visit <http://courses.eaecnet.com>

LE-MATH TRAINING COURSE (4 days course, could be extended to 5 days optionally)

Learning Mathematics through new communication factors

The new method of using mathematics communication activities for improving the teaching and learning of mathematics for pupils of age 9-18 or even for adult learning will be presented and elaborated. Trainees will also have hands on experience by playing roles of pupils and roles of teachers within the training programme. Trainees will be trained on how to use the materials of the course, which are the outcomes of the project Le-MATH (www.le-math.eu). For more details visit <http://courses.eaecnet.com>.

MATH-GAMES TRAINING COURSE (4 days course, could be extended to 5 days optionally)

Mathematics and Games : Maths and Numeracy Learning Methods based on games

This innovative teaching material is intended for all teachers who are active in the area of basic education (especially in the area of arithmetic learning). The focus is on the use of traditional games to teach individual topics of mathematical basic education with more motivation. Among other things, a specially developed Math-GAMES methodology and a short curriculum "Calculating learning in adult education" are presented with material that can also be used in Primary and lower secondary education classes. The results are outputs of an EU funded project with site address www.math-games.eu
For more info details visit <http://courses.eaecnet.com>.

CAREER-EUshop TRAINING COURSE (4 days course, could be extended to 5 days optionally)

One-Stop-Service-Career-Guidance-Shop for Europeans

This training course introduces, to career guidance counselors and providers, the operation and use of an One-Stop-Service-Shop for career guidance for Europeans using a dedicated platform design for this purpose. The training includes also good practices and tools useful to Career Counsellors and Managers of career services for all ages. The content is a result of a European funded project. For more details visit <http://courses.eaecnet.com>

EDIPED TRAINING COURSE (4 days course, could be extended to 5 days optionally)

European Digital Portfolio for Educators

Educators will have a hands-on experience for the development of their personal digital portfolio and by the end of the training course all participants will have a first draft of their personal digital portfolio. The portfolio is semi-structured to the needs of teachers and allows personal design development and creativity. The portal can also be used for the teaching needs of teachers. For more details visit <http://courses.eaecnet.com>

EDIPUS TRAINING COURSE (4 days course, could be extended to 5 days optionally)

European Digital Portfolio for University Students

University students, Career Counsellors at HE institutions and HE Alumni will have a hands-on experience for the development of a university student personal digital portfolio and by the end of the training course all participants will have a first draft of a digital portfolio (for students), which can be used for employment seeking. Counsellors having this experience will be able to promote the portal to the students in their HE institution and become a trainer for students and youth. The portfolio is semi-structured to the needs of university students and graduates and allows personal design development and creativity. The portal can also be used for the career development and self-improvement. For more details visit <http://courses.eaecnet.com>

PPMEEP TRAINING COURSE (2, 3, and 4 days courses) (could be extended to 5 days optionally)

Preparation of Proposals and Management of European Education Projects under ERASMUS+

This training course introduces to prospective European Project Coordinators the step by step key issues in order to begin with an idea and end up with a full proposal for a European (Erasmus +) project including elements of project management. The training covers: KA1 , KA2 and KA3 projects, and Sports under Erasmus+. Participants will be able to review and discuss actual approved proposals and reports of completed projects. For more details visit <http://courses.eaecnet.com>

HR-SCHOOL TRAINING COURSE (4 days course, could be extended to 5 days optionally)

Learning HR Management in an Education Context

The content of this course includes : Self-awareness of the Human Resource Management importance in the education institutions, Learning effective methods and approaches in Human Resource Management; Deepening knowledge of the Human Resource Management tools and applications; Gaining experience with the Human Resource Management case studies from different organization; Increasing awareness of human resource management in the education institutions; Enhancing and developing communication skills, leadership foundations; - Cooperating and learning in international context; Sharing experience in the area of Human Resource Management; Exchanging practices across Europe. For more details visit <http://courses.eaecnet.com>

LEADERS+ (4 days course, could be extended to 5 days optionally)

Create the leaders of tomorrow; dare to disrupt education with technology, innovation and positive reinforcement

This 4 or 5 days programme provides educators with crucial understanding, skills and tools for developing and leading an innovative, positive and inspiring culture for learning and achieving excellence within their school. As a school leader and as a class leader, you learn how the most successful teams bridge the strategy-execution gap in order to bring in results. Following a holistic education approach and understanding, you will be guided to identify the strengths and opportunities for you and your educational environment. By the end of the course, you will develop practical solutions and a clear understanding on new strategies and methodologies, and how to implement those successfully. You will be equipped with a whole new skill set that will enable you to increase your impact, unleash the potential and empower both your staff and your students. For more details visit <http://courses.eaecnet.com>

FACILITATOR+ (4 days course, could be extended to 5 days optionally)

Learning and facilitation methods for inspiring the leaders of the future

This 4 or 5 days programme provides educators with crucial understanding, skills and tools for leading and inspiring confident students into pursuing excellence. Creating a holistic education approach and understanding, you will be given practical solutions and a clear understanding on how to guide your class following bulletproof strategies. You will be equipped with a whole new skill set that will enable you to increase your impact and unleash the potential of your students. You will learn how to create a culture of achievement promoting life-long learners with set goals of becoming leaders of the future generations. For more details visit <http://courses.eaecnet.com>

MYEM (4 days course, could be extended optionally to 5 days)

Making young Europeans meet

Teachers planning exchanges for young students from various countries are facing several challenges: How to organize activities supporting students' development of intercultural competences? How to select activities which the students can cope with and learn from, also if their language skills are not very good? Which kind of activities will the students find interesting, motivating and funny? How to apply for and run an Erasmus+ Strategic Partnership? For more details visit <http://courses.eaecnet.com>

STEAM (4 days course, could be extended optionally to 5 days)

Teaching STEM through Building Systems and Robotics

The course utilizing the ENGINO ROBOTICS & STEAM focuses on the latest trends in Pedagogy where the critical subjects of Science, Technology, Engineering, Arts and Mathematics are approached interdisciplinary with hand's-on experiences. The patented ENGINO building system was developed by Engineers and Educators as a tool for creative building of technical models. The system includes besides structural components also gears, pulleys, solar panels, motors and robotic controllers. The course will help teachers understand better the concepts of STEAM and how robotics programming can be implemented in the classroom. Each session will involve the building of a model, the experimentation to understand the technology behind it and a presentation of the supporting theory. Most models will also be connected to the ENGINO ERP PRO controller and teachers will learn to program manually, with Simulator, with drag and drop icons and even with text language! Each day a different final challenge will be tackled by the participants from line following robots to automated houses and to chain reaction machines! The participants will receive a book with all the material presented and also a CD with interactive animations and worksheets to use with their students. For more details visit <http://courses.eaecnet.com>

BYOD (4 days course, could be extended optionally to 5 days)

Bring your own device: Active and Autonomous Learning Strategies with mobile devices

Having an entrepreneurial mind is important for everyone. Most notably, it is important for those who are planning a new venture creation. In an ever changing world, it is also important for intrapreneurs who work for organisations and need to transform ideas into value-adding products or services through creativity and innovation. For example, teachers, non-teaching administrative staff, school leaders and trainers need to identify and address the current and future expressed and unexpressed needs of their trainees, course participants, etc. At the same time, trainees and alumni need an entrepreneurial mindset in order to motivate themselves and to focus their learning and continuous professional development towards their career goals. For more details visit <http://courses.eaecnet.com>

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DEM (5 days course)

Developing an Entrepreneurial Mindset

Considering the importance that apps for mobile devices can play in enabling students access to learning contents in and outside classroom, this course will promote letting students “Bring Your Own Device” into classrooms scenarios, increasing learning outcomes and evaluation scores, as well as students’ engagement in learning activities and subjects. We argue that these are not only about what you do (technical execution), but it is also about how you think. This course teaches you to re-frame your thinking to maximize your chances for success. For more details visit <http://courses.eaecnet.com>

DBOOT (5 days course)

Digital BootCamp

The digital skills are important for each of us. This course is designed to introduce participants to what can be accomplished using a computer. This is done by using popular software application programs such as web browser, word processor, spreadsheet, presentations, database or email program in a diverse and multinational environment. It is this environment that facilitates quick and deep learning in English language. Boot camp programs are an effective way to teach small groups to acquire skills in new technologies in a short period of time. During the bootcamp, participants will carry out typical tasks found in a real business setting. Peer learning will also be encouraged, along with the use of internet for finding relevant information, communicating and sharing information with others. The intent of this course is to introduce computer knowledge and skill sets that a participant can acquire and then apply these in a collaborative way using a computing device. For more details visit <http://courses.eaecnet.com>

Cost for training and accommodation

Training and Administration Fees: 80 euro per training day

Optional Accommodation, subject to availability:

Accommodation and related fees (F/B): 450 euro for 3 nights stay, 500 euro for 4 nights stay, 550 euro for 5 nights of stay or 600 for 6 nights of stay

(all participants stay in the same hotel)

2 days course: includes 3 nights single room, 3 meals per day, coffee breaks, internet and social events

3 days course: includes 4 nights single room, 3 meals per day, coffee breaks, internet and social events

4 days course: includes 5 nights single room, 3 meals per day, coffee breaks, internet and social events

5 days course: includes 6 nights single room, 3 meals per day, coffee breaks, internet and social events

Course Location: Nicosia Capital or Protaras Beach Area or Larnaca Beach Area or Rodon Agros Mount Resort, depending on the month of the year that the course is offered. In Greece the location is Athens city or Piraeus city or Thessaloniki.

Total for 3 days course (3 nights stay): 690 euro

Total for 3 days course (4 nights stay): 740 euro

Total for 4 days course (5 nights stay): 870 euro

Total for 5 days course (6 nights stay): 1000 euro

Course fee without accommodation (lunch meals and coffee included): 110 euro per training day

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Courses can be offered as in-house accelerated 2 or 3 days training (with a minimum of 10 participants)

Write to us if you would like to have more information about the daily agenda of each course. Most courses are offered in Cyprus and Greece.

CONTACT US

Contact: courses@eaecnet.com, courses@thalescyprus.com Tel. +357 22 283600, +357 99 222 701

Director: greg@thalescyprus.com , director@pro-gnosis.eu

ORGANIZERS



European Association of Erasmus Coordinators (EAEC)
36 Stasinou, street, Office 104, Strovolos, Nicosia 2003, Cyprus
www.eaecnet.eu



Thales Foundation
36 Stasinou street, Office 104 , Strovolos, Nicosia 2003, Cyprus
www.ThalesCyprus.com