

# The Structure of the European Education Systems 2015/16

Schematic Diagrams

Eurydice – Facts and Figures

Training

Education and



# The Structure of the European Education Systems 2015/16

**Schematic Diagrams** 

**Eurydice – Facts and Figures** 



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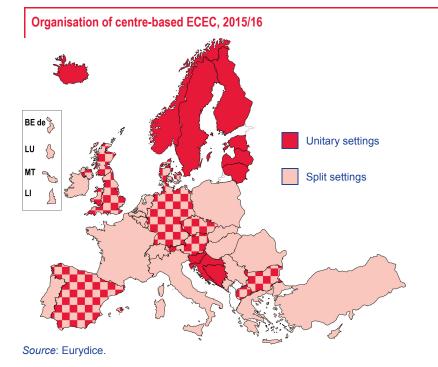
#### INTRODUCTION

This report focuses on the structure of mainstream education in European countries from preprimary to tertiary level for the 2015/16 school and academic year. Forty-two education systems are included covering 37 countries participating in the EU's Erasmus+ programme (28 Member States, Bosnia and Herzegovina, Switzerland, Iceland, Liechtenstein, Montenegro, the former Yugoslav Republic of Macedonia, Norway, Serbia and Turkey). The first section of the report sets out the main organisational models of pre-primary and compulsory education. The second one provides a guide on how to read the diagrams. The national schematic diagrams are shown in the third section.

#### Main organisational models

#### Early childhood education and care (ECEC)

Two main forms of ECEC structure can be distinguished in European countries (1): unitary and split.



Note: The information on the main form of ECEC structure is not visible in the diagrams of Spain, the United Kingdom, Montenegro and Serbia. For detailed information, please refer to 'Eurydice Policy Brief Early Childhood Education and Care 2014' and 'Early Childhood Education and Care Systems in Europe: National Information Sheets – 2014/15'.

- In the typical unitary system provision for all children of pre-school age is organised in a single phase and delivered in settings catering for the whole age range. Children have no breaks or transfers between institutions until they start primary school. The ministry of education is responsible for ECEC governance, regulation and funding. The provision is considered as 'early childhood education and care' services and educational guidelines cover the entire ECEC phase.
- In the typical **split system** provision is delivered in separate settings for younger and older children (usually under and over 3 years). The responsibility for ECEC governance, regulation and funding are usually divided between different authorities. Educational guidelines often apply only to the provision for older children.

(¹) For more detailed information on the ECEC structure, please see: Eurydice Policy Brief Early Childhood Education and Care 2014 at: <a href="https://webgate.ec.europa.eu/fpfis/mwikis/eurydice/index.php/Publications:">https://webgate.ec.europa.eu/fpfis/mwikis/eurydice/index.php/Publications:</a>
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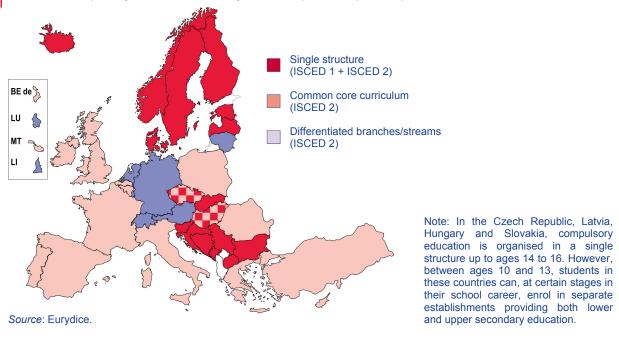
https://webgate.ec.europa.eu/fpfis/mwikis/eurydice/index.php/Publications:
Early Childhood Education and Care Systems in Europe: National Information Sheets %E2%80%93 2014/15

#### **Compulsory education**

The diagrams reveal three main models of organisation within compulsory education in European countries:

- **Single structure** education. Education is provided from the beginning to the end of compulsory schooling, with no transition between primary and lower secondary education, and with general education provided in common for all pupils.
- **Common core curriculum** provision. After successful completion of primary education (ISCED 1), all students progress to the lower secondary level (ISCED 2) where they follow the same general common core curriculum.
- **Differentiated** lower secondary education. After successful completion of primary education, students are required to follow distinct educational pathways or specific types of schooling, either at the beginning or during lower secondary education.

#### Main models of primary and lower secondary education (ISCED 1-2) in Europe, 2015/16



#### **GUIDE TO READ THE DIAGRAMS**

The Guide to read the diagrams provides necessary information to understand and correctly interpret the content of the diagrams. It includes terminology, definitions, meaning of colours and symbols used for the graphic layout and short description of the International Standard Classification of Education (ISCED 2011).

#### General information

The diagrams show the mainstream educational programmes considered to be the most representative in each country. They encompass: 1) early childhood education and care provided in publicly subsidised and accredited centre-based settings for children from the youngest age of enrolment, 2) primary and secondary education programmes including the period of compulsory education, 3) post-secondary non-tertiary programmes and 4) the main programmes offered at tertiary level.

The diagrams cover only the courses allowing adult to turn back to school or to gain further qualifications which are incorporated in mainstream educational programmes. Usually, these courses are integrated in the programmes providing competence-based qualifications at secondary educational level or allowing access to tertiary education (post-secondary non-tertiary educational level) (<sup>2</sup>). Educational provision intended exclusively to adults with low formal educational attainment and/or a low level of basic skills is not shown in the diagrams.

Separate provision outside mainstream education for children and young people with special educational needs is not included. At tertiary level, doctoral studies, as well as the specialised studies for the regulated professions such as medicine and architecture are excluded.

The Diagrams also show the possible current and/or forthcoming changes in the structure of the national education systems and point out the programmes being phased out.

The graphic layout of the diagrams is divided in two parts. The first part (left side bar) shows educational programmes from pre-primary to post-secondary non-tertiary levels. The second one (right side bar) explains the main programmes at the tertiary level.

#### **Text**

All terms are provided in the official national language(s) of the country. For most of the countries the type of institution is indicated. For other countries, where the same educational program(s) can be provided by different types of institution, the type of education or programmes is specified. All country notes are in English.

#### Levels and types of education

The main bars of the diagrams show the national educational systems; different colours represent the different levels and types of education. The small vertical lines within the levels represent the division into cycles or key stages for primary and secondary education, as well as the duration of qualifying programmes in post-secondary and tertiary education. A second thin bar with coloured stripes indicates the corresponding levels of education as defined by the International Standard Classification of Education (ISCED 2011) (see description below).

<sup>(2)</sup> For more information on main type of educational provision for adults, see European Commission/EACEA/Eurydice, 2015. Adult Education and Training in Europe: Widening Access to Learning Opportunities. [Online] Available at: <a href="https://webgate.ec.europa.eu/fpfis/mwikis/eurydice/index.php/Publications:Adult Education and Training in Europe: Widening Access to Learning Opportunities">https://webgate.ec.europa.eu/fpfis/mwikis/eurydice/index.php/Publications:Adult Education and Training in Europe: Widening Access to Learning Opportunities</a>

#### Compulsory work experience and its duration

The diagrams highlight the countries in which compulsory work experience is required to move to the next educational level or to begin a particular qualification and show its minimum required duration where applicable.

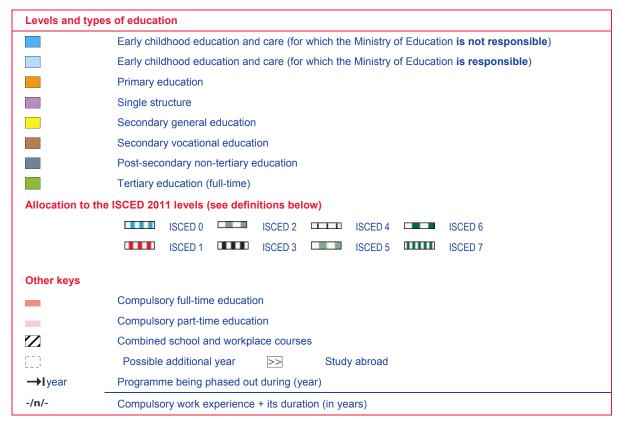
#### Age of students and programme duration scales

The 'age of students' scale shows the age of pupils and students when they start each level of education from pre-primary onwards (ISCED levels 0 to 4). These ages are notional and give an indication of the official age at which children might begin early childhood education and care or compulsory education. Early or late entry, grade retention or other interruptions to schooling as well as adult learning are not taken into account.

The 'programme duration' scale applies to tertiary level programmes and refers to the standard number of years necessary to complete studies at different stages on a full-time basis. The duration of part-time studies or individualised study patterns is not shown.

The 'programme duration' scale is used to show tertiary level programmes taking into account that students might enrol in tertiary education programmes or in post-secondary education at different ages and take different amounts of time to complete the programmes, for instance, combing part-time studies with work.

#### Key



#### **Connections between programmes**

The diagrams also show the stages at which students may move to a different type of school or education, either within a level or on completion of a level or programme. These transition points are shown by the vertical lines linking to the programmes. However, as the number of possible transition routes increases in some countries as students' progress through the system, the pathways from secondary/post-secondary education to tertiary education programmes are not represented. Therefore, the conditions of entry to tertiary education, even in the case of automatic progression, are not shown.

#### **International Standard Classification of Education (ISCED 2011)**

The International Standard Classification of Education (ISCED) is an instrument suitable for compiling statistics on education internationally. It covers two cross-classification variables: levels and fields of education with the complementary dimensions of general/vocational/pre-vocational orientation and education-labour market destination. The last version, ISCED 2011 distinguishes eight levels of education. Empirically, ISCED assumes that several criteria exist which can help allocate education programmes to levels of education. Depending on the level and type of education concerned, there is a need to establish a hierarchical ranking system between main and subsidiary criteria (typical entrance qualification, minimum entrance requirement, minimum age, staff qualification, etc.).

#### **ISCED 0: Early childhood education**

Programmes at this level are typically designed with a holistic approach to support children's early cognitive, physical, social and emotional development and introduce young children to organised instruction outside of the family context. ISCED level 0 refers to early childhood programmes that have an intentional education component.

#### **ISCED 1: Primary education**

Programmes at this level are typically designed to provide students with fundamental skills in reading, writing and mathematics (i.e. literacy and numeracy) and establish a solid foundation for learning and understanding core areas of knowledge, personal and social development, in preparation for lower secondary education.

Age is typically the only entry requirement at this level. The customary or legal age of entry is usually not below 5 years old or above 7 years old. This level typically lasts six years, although its duration can range between four and seven years.

#### **ISCED 2: Lower secondary education**

Programmes at this level are typically designed to build on the learning outcomes from ISCED level 1. Students enter ISCED level 2 typically between ages 10 and 13 (age 12 being the most common).

#### **ISCED 3: Upper secondary education**

Programmes at this level are typically designed to complete secondary education in preparation for tertiary education or provide skills relevant to employment, or both. Pupils enter this level typically between ages 14 and 16.

#### ISCED 4: Post-secondary non-tertiary education

Post-secondary non-tertiary education provides learning experiences building on secondary education, preparing for labour market entry as well as tertiary education. Programmes at ISCED level 4, or post-secondary non-tertiary education, are typically designed to provide individuals who completed ISCED level 3 with non-tertiary qualifications required for progression to tertiary education or for employment when their ISCED level 3 qualifications do not grant such access. The completion of an ISCED level 3 programme is required to enter ISCED level 4 programmes.

#### **ISCED 5: Short-cycle tertiary education**

Programmes at this level are often designed to provide participants with professional knowledge, skills and competencies. Typically, they are practically based, occupationally-specific and prepare students to enter the labour market. However, these programmes may also provide a pathway to other tertiary education programmes. Entry into ISCED level 5 programmes requires the successful completion of ISCED level 3 or 4 with access to tertiary education.

#### ISCED 6: Bachelors' or equivalent level

Programmes at this level are often designed to provide participants with intermediate academic and/or professional knowledge, skills and competencies, leading to a first degree or equivalent qualification. Entry into these programmes normally requires the successful completion of an ISCED level 3 or 4 programme with access to tertiary education. Entry may depend on subject choice and/or grades achieved at ISCED levels 3 and/or 4. Additionally, it may be required to take and succeed in entry examinations. Entry or transfer into ISCED level 6 is also sometimes possible after the successful completion of ISCED level 5.

#### ISCED 7: Master's or equivalent level

Programmes at this level, are often designed to provide participants with advanced academic and/or professional knowledge, skills and competencies, leading to a second degree or equivalent qualification. Typically, programmes at this level are theoretically-based but may include practical components and are informed by state of the art research and/or best professional practice. They are traditionally offered by universities and other tertiary educational institutions.

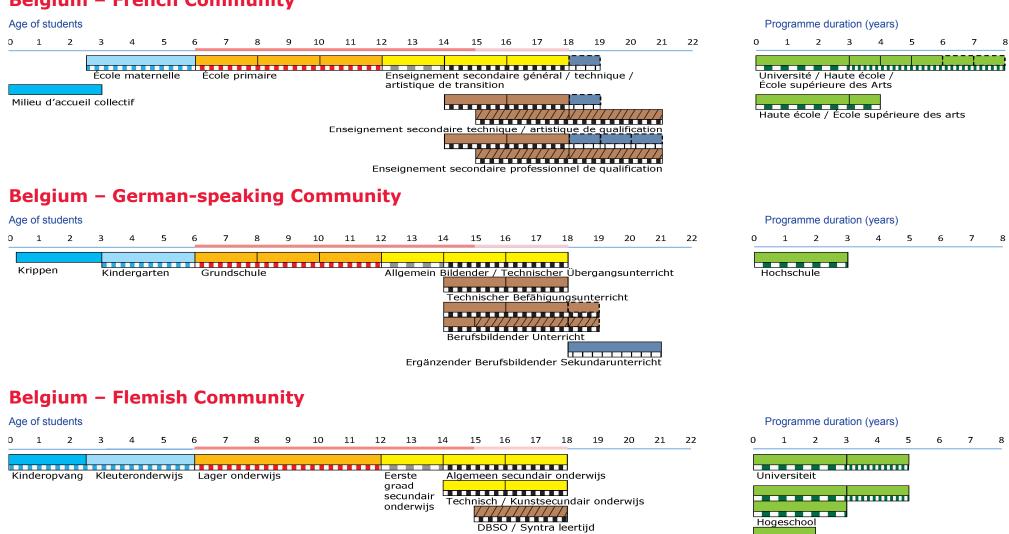
Entry into ISCED level 7 programmes preparing for a second or further degree normally requires the successful completion of an ISCED level 6 or 7 programme. In the case of long programmes that prepare for a first degree equivalent to a Master's degree, entry requires the successful completion of an ISCED level 3 or 4 programme with access to tertiary education. Entry into such programmes may depend on subject choice and/or grades achieved at ISCED levels 3 and/or 4. Additionally, it may be required to take and succeed in entry examinations.

For the full details on each ISCED level, please consult:

UNESCO, Institute for Statistics, 2012. *International Standard Classification of Education. ISCED 2011*. Available at: <a href="http://www.uis.unesco.org/Education/Documents/isced-2011-en.pdf">http://www.uis.unesco.org/Education/Documents/isced-2011-en.pdf</a>

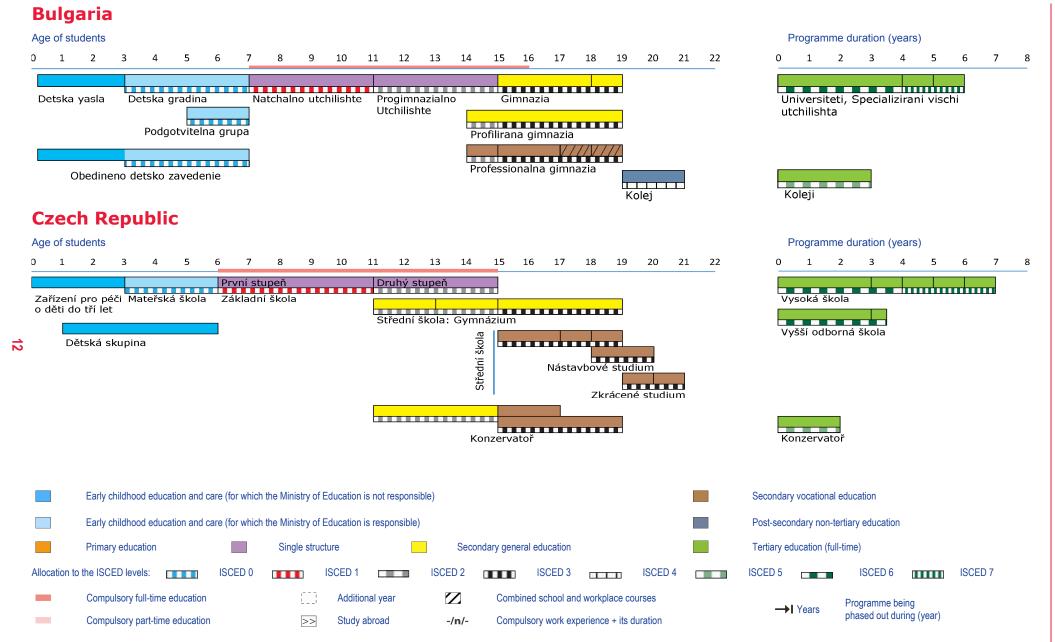
Hoger Beroepsonderwijs (HBo5)

#### **Belgium - French Community**



Beroepssecundair onderwijs

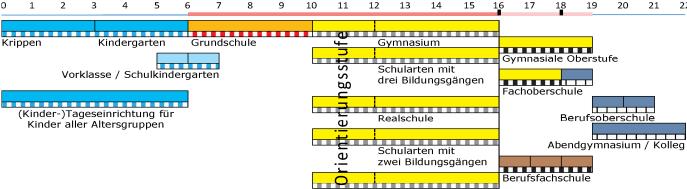
Secundair-na-Secundair (Se-n-Se)



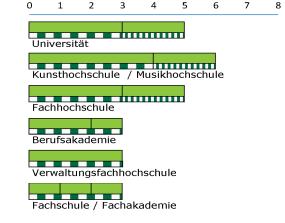
Duale Berufsausbildung

#### Germany

Age of students 1 2 5



Hauptschule



Programme duration (years)

8

The

Structure of the

**European Education Systems** 

2015/16:

Schematic Diagrams

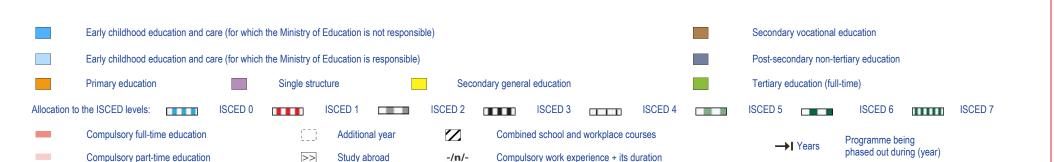
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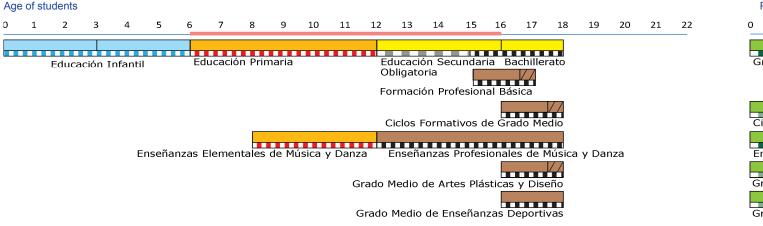
#### **Estonia** Age of students Programme duration (years) 11 12 13 15 16 17 20 21 22 ..... Koolieelne lasteasutus Põhikool Gümnaasium ..... Ülikool Kutseõppeasutus . . . . . . . . . . . . . . . Kutseõppeasutus Kutseõppeasutus / Rakenduskõrgkool Rakenduskõrgkool **Ireland** Age of students Programme duration (years) 12 13 15 16 18 20 21 22 Year Universities Early Infant Primary schools vears Classes Secondary / Vocational / Comprehensive Schools / education Community Schools and Colleges Teacher Training Colleges Post leaving certificate programmes Institutes of Technology and Other third-level Colleges



#### Greece Age of students Programme duration (years) 12 13 15 16 17 19 20 21 22 7 8 Nipiagogeio Dimotiko Scholeio Gymnasio Geniko Lykeio Panepistimio / Technologiko Ekpaideftiko Idryma Esperino Gymnasio Paidikos Stathmos Epaggelmatiko Lykeio (EPAL) \_\_\_\_\_ Vrefonipiakos Stathmos Esperino Geniko Lykeio Esperino Epaggelmatiko Lykeio Scholi Epaggelmatikis Katartisis (SEK)

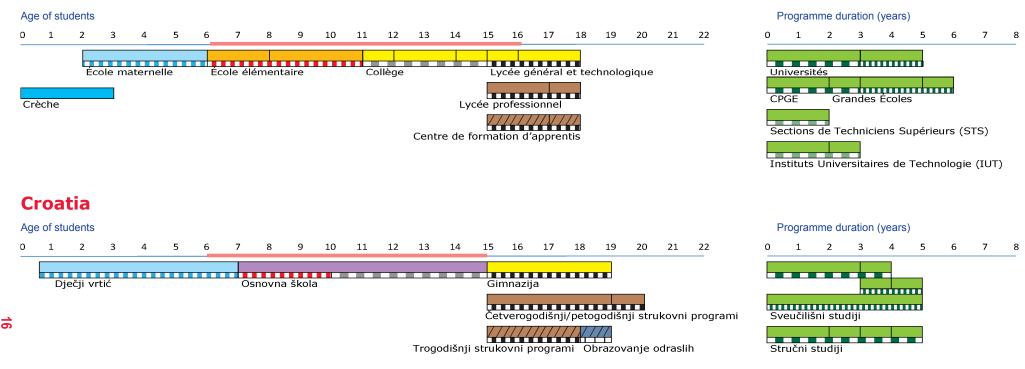
Instituuto Epaggelmatikis Katartisis (IEK)



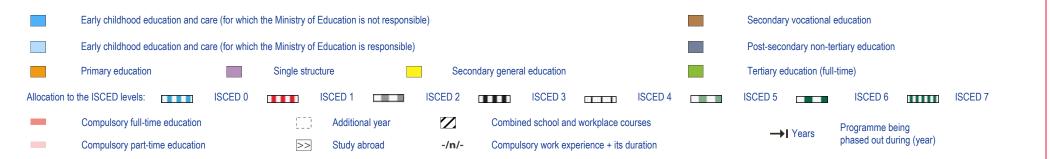






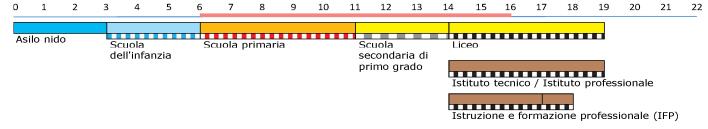


Note: Start of primary education (ISCED 1) depends on child's birthday. Children born between January and April start primary school in calendar year in which they turn 6, those born from April to December when they are 7 years old.



#### **Italy**



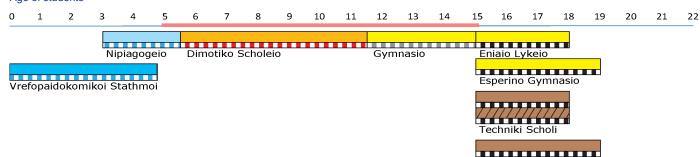


Istruzione e formazione tecnica superiore (IFTS)

Esperini Techniki Scholi

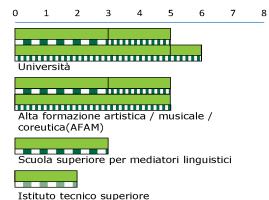
#### **Cyprus**

Age of students

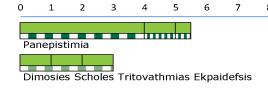


Metalykeiaka Instituta Epaggelmatikis Ekpaidefsis kai Katartisis

#### Programme duration (years)







Programme being

phased out during (year)

→ I Years

#### Latvia Age of students Programme duration (years) 12 13 15 16 20 21 22 Sākumskola Pirmsskolas izglītības iestāde Pamatskola Vidusskola Augstskola (bērnudārzs) Ģimnāzija Pirmsskolas izglītības iestāde / Pirmsskolas izglītības grupas pie skolām ..... Augstskola / Koledža Profesionālās izglītības iestāde Lithuania Age of students Programme duration (years) 1 10 11 12 13 15 16 17 18 19 20 21 22 7 Pradinė mokykla / Gimnazija 8 ..... Progimnazija / Ikimokyklinio ugdymo mokykla Universitetas Pagrindinė mokykla \_\_\_\_\_ Progimnazija Kolegija Pagrindinė mokykla \_\_\_\_ Profesinė mokykla Note: Gimnazija might cover primary education programme (ISCED 1) and basic educational programmes. Early childhood education and care (for which the Ministry of Education is not responsible) Secondary vocational education Early childhood education and care (for which the Ministry of Education is responsible) Post-secondary non-tertiary education Secondary general education Primary education Single structure Tertiary education (full-time) Allocation to the ISCED levels: ISCED 0 ISCED 1 ISCED 2 ISCED 3 ISCED 4 ISCED 5 ISCED 6 ISCED 7 $\mathbf{I}$

Combined school and workplace courses

Compulsory work experience + its duration

Compulsory full-time education

Compulsory part-time education

Additional year

Study abroad

>>

-/n/-

#### Luxembourg Age of students 15 16 17 20 21 22 1. Zyklus – cycle 1 Vorschule – 2. Zyklus – cycle 2 3. Zyklus – cycle 3 4. Zyklus – cycle 4 Primärschule -Lyceum – Lycée Lyceum – Lycée Préscolaire École primaire Technisches lyceum -Technische ausbildung -Crèche -Lycée technique Régime technique Krippe .... Technikerausbildung -Régime de technicien Meisterprüfung -Brevet de maîtrise Berufsausbildung -Régime professionnel Hungary Age of students 1 10 11 12 13 21 22 Alsó tagozat Általános Iskola Felső tagozat Bölcsőde Óvoda Gimnázium Szakközépiskola

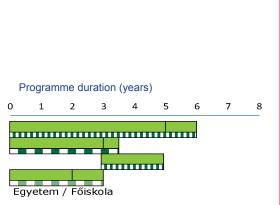
Note: HÍD II may start in grade 7; HÍD I may start in grade 9 but the theoretical starting age is 14 in both cases.

Gimnázium

Híd I

Híd II

Szakiskola



5

Programme duration (years)

Universität -

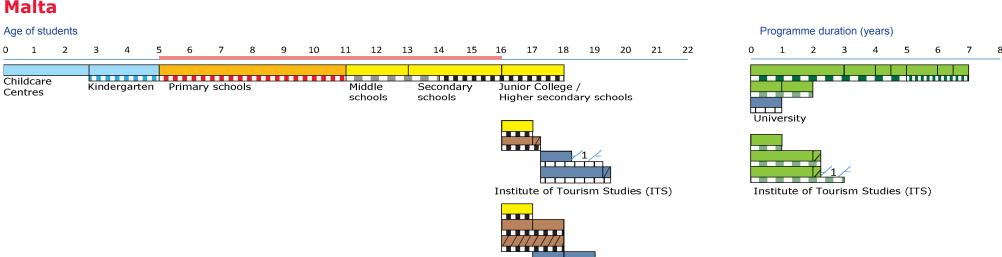
Technisches lyceum –

Lycée technique

Université

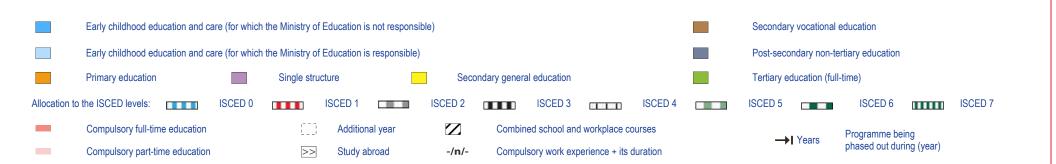
Malta College of Arts,

Science and Technology (MCAST)

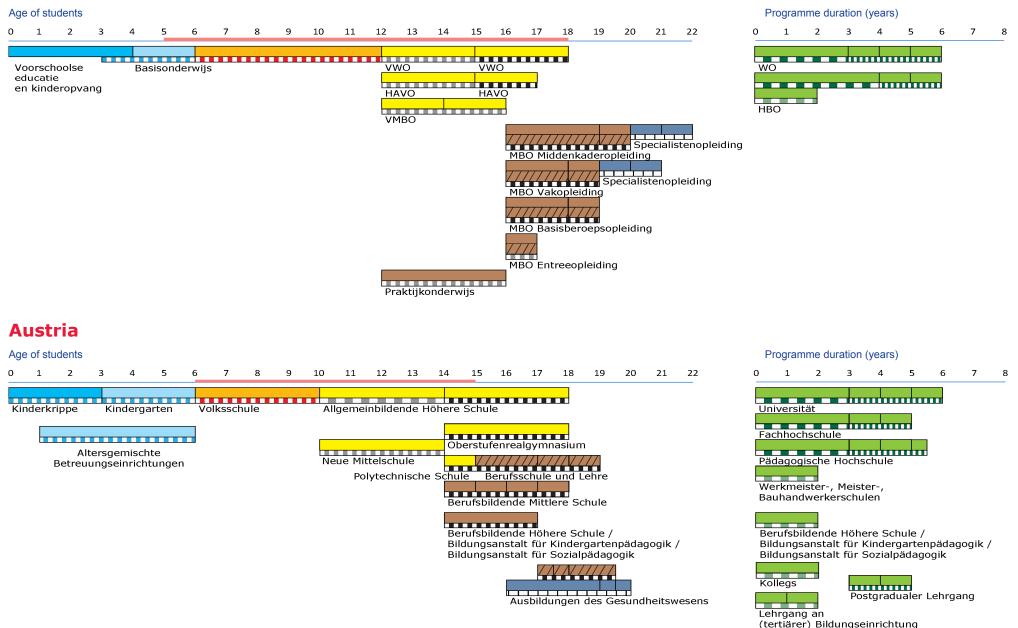


Malta College of Arts,

Science and Technology (MCAST)







Programme duration (years)

5

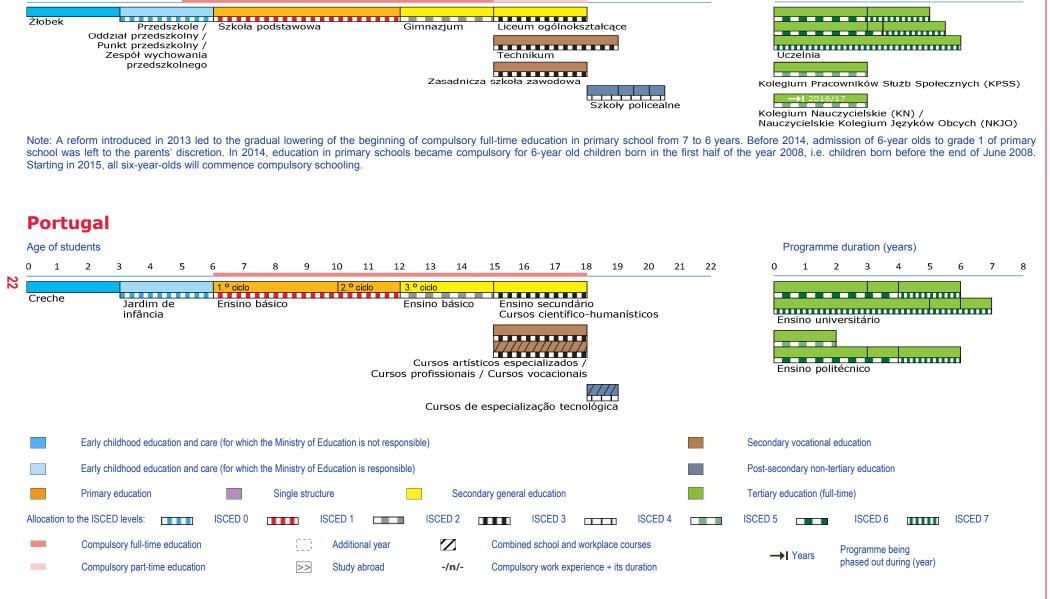
6

7

#### **Poland**

Age of students

0 1



11

12

13 14

15

16

21

22

\_\_\_\_

Konzervatórium

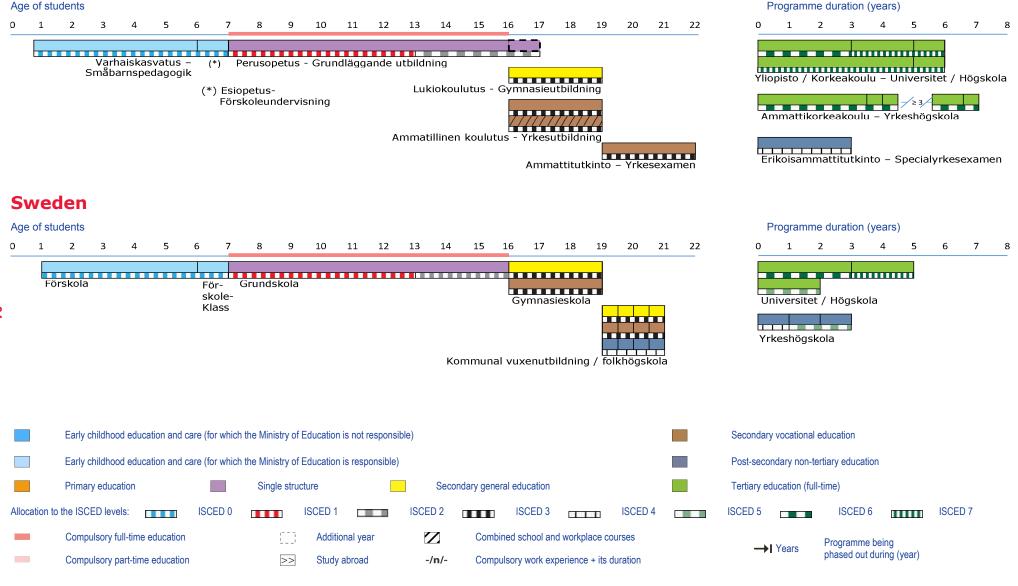
......



Konzervatórium

The Structure of the European Education Systems 2015/16: Schematic Diagrams

## Finland Age of students



#### **United Kingdom - England** Age of students Programme duration (years) 21 22 Early Years Foundation Stage Key stage 1 Key stage 2 Key stage 3 Key stage 4 Primary schools / Secondary schools Primary schools Nursery schools / Higher / Further education institutions Secondary schools / Voluntary settings / Further education institutions Private settings / Children's centres Further education institutions Access courses Further / Higher education institutions **United Kingdom - Wales** Age of students Programme duration (years) 10 11 12 13 15 16 17 18 19 20 21 22 6 7 Foundation phase Key stage 2 Key stage 3 Key stage 4 mary schools / Primary schools Secondary schools Primary schools / Nursery schools / Higher / Further education institutions Secondary schools / Voluntary settings / Further education institutions Private settings / Children's centres Further education institutions Further / Higher education institutions **United Kingdom - Northern Ireland** Age of students Programme duration (years) 13 17 20 22 7 12 15 16 18 19 21 6 (1) Foundation stage | Key stage 1 | Key stage 2 | Key stage 3 | Key stage 4 Primary schools / Primary schools Secondary schools Nursery schools / Higher / Further education institutions Secondary schools / Voluntary settings / Further education institutions Private settings

Further / Higher education institutions

Access courses

Further education institutions

(1) Pre-school education

phased out during (year)

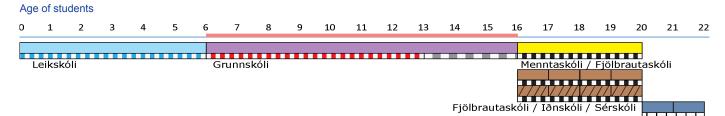
Compulsory work experience + its duration

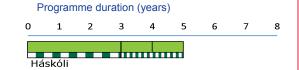
Compulsory part-time education

Study abroad

-/n/-

Fjölbrautaskóli / Iðnskóli / Menntaskóli





The Structure of the

**European Education Systems** 

2015/16: Schematic Diagrams

N

#### Liechtenstein Age of students Programme duration (years) 15 6 Kindergarten Primarschule Kindertagesstätte Sekundarschulen Brückenangebote (10.schuljahr, Vorkurs) Hochschulen (Oberschule / Realschule) >>>>> Universitäten / Fachhochschule / Gymnasiale Maturiätsschule Pädagogische Hochschulen / Höhere Fachschulen / Berufsmittelschule II Berufliche Grundbildung >>>>>>> Fachschulen / Fachmittelschulen Note: Students in vocational education and the majority of students in higher education attend educational institutions in Switzerland. **Montenegro** Age of students Programme duration (years) 12 15 7 11 13 16 19 21 6 Predškolsko vaspitanje i Osnovna škola Gimnaziia obrazovanje \_\_\_\_ (\*) Univerzitet / Akademija / Fakulteti / Srednja stručna škola Više stručno obrazovanie Visoka škola (\*): Spec Studies - Studies - Studies lasting 3 years (Bachelor Degree). Specialist studies are organized for a period of one year. After completion of specialist study, students have the right to be enrolled in master studies lasting one year. Specialist studies can be treated as II1 (second 1) cycle of the postgraduate studies, while II2 (second 2) cycle relates to the master studies. Early childhood education and care (for which the Ministry of Education is not responsible) Secondary vocational education Early childhood education and care (for which the Ministry of Education is responsible) Post-secondary non-tertiary education Secondary general education Tertiary education (full-time) Primary education Single structure

ISCED 3

Combined school and workplace courses

Compulsory work experience + its duration

ISCED 4

ISCED 5

→ Years

ISCED 6

Programme being

phased out during (year)

ISCED 7

Allocation to the ISCED levels:

Compulsory full-time education

Compulsory part-time education

ISCED 0

ISCED 1

>>

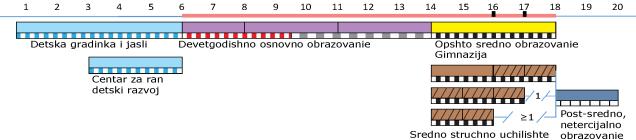
Additional year

Study abroad

-

ISCED 2

-/n/-



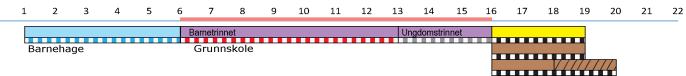
Note: The ending age for compulsory education may vary from 16 to 18 years age depending on the type of programme. The lowest ending age (16) applies to students attending the two years vocational programme *strucno osposobuvanje* while the ending age of 17 applies to those attending the three years vocational programme *strucno obrazovanie za zanimanja*. The highest ending age of 18 applies to students attending general secondary education or a four years programme of vocational education.

Videregående opplæring

21 22

#### Norway

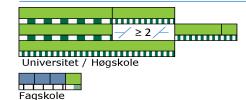
Age of students



#### Programme duration (years)

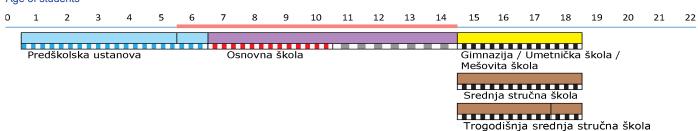
Visoka struchna shkola



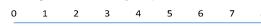


#### **Serbia**

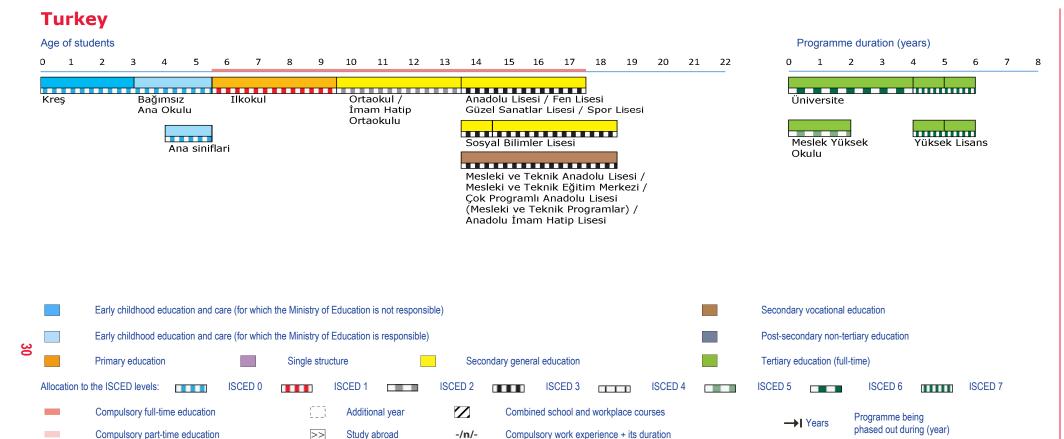
Age of students



#### Programme duration (years)



#### Univerzitet / Visoka škola strukovnih studija / Visoka škola / Akademija strukovnih studija



### The Structure of the European Education Systems 2015/16: Schematic Diagrams

This report provides an overview of the structure of education systems in Europe for 2015/16. In total, 42 education systems are represented. Information covers the 28 EU Member States as well as other countries participating in the Eurydice network.

For each country, diagrams show how the national education system is organised at five education levels: early childhood education and care, primary and secondary education programmes, post-secondary non-tertiary programmes, and the main programmes offered at tertiary level.

For further information on national education systems and related policies: http://ec.europa.eu/eurydice - 'Countries' section.

The Eurydice Network's task is to understand and explain how Europe's different education systems are organised and how they work. The network provides descriptions of national education systems, comparative studies devoted to specific topics, indicators and statistics. All Eurydice publications are available free of charge on the Eurydice website or in print upon request. Through its work, Eurydice aims to promote understanding, cooperation, trust and mobility at European and international levels. The network consists of national units located in European countries and is co-ordinated by the EU Education, Audiovisual and Culture Executive Agency. For more information about Eurydice, see <a href="http://ec.europa.eu/eurydice">http://ec.europa.eu/eurydice</a>.

