

# WP3. Formal Media Education

# **ROMANIA**





# 1. Education System

The education system in Romania is administered nationally by the Ministry of Education which also works with other government ministries and institutional structures. Compulsory education, which was implemented in the academic year 2012-13, spans10 years and includes primary (one preparatory year plus 4 years) and secondary education (an initial phase of 5 academic years). At the age of 16 the second phase of secondary



education starts and this lasts two or three academic years. This second phase is not compulsory but continues to be free of charge and is offered by high schools, vocational schools or specialized centers.

# 2. Policies in Media Literacy

For the time being Romania has not developed policies to integrate media literacy in formal education although in 2012 it joined the *Digital Agenda for Europe 2020 Strategy,* launched by the European Union for the development of digital technologies in the classroom.

The National Education Law of 2011 was created with the intention of modernizing the Romanian education system and adapting it to a media-based curriculum. The law led to the creation of two platforms managed by the Ministry of Education: a virtual library and a platform for e-learning with materials for teachers and students.

These two initiatives seem not to have helped promote media literacy in schools as teachers do not receive support to deal with this subject in class and its implementation depends on the interest they show in the topic.

The other initiatives are subsidized by European Union programs and local foundations as no public money is spent on media education.

With respect to ICT, these competencies were integrated into the curriculum of primary and secondary education in 2006 with the recommendations of the EU, and in 2011 the National Education Law already considered it a basic competency. The new Romanian Governmental Program for 2013-2016 stresses the need to digitally educate Romanian citizens to prepare them for the emerging knowledge society. Among the initiatives are: digital teacher training, etextbooks, open massive resources and web 2.0.

# 3. Media Literacy and National Curricula

In accordance with Regulation 4730 of 22 September 2004, issued by the Minister of Education, Research, Youth and Sport, *Competence into Mass Media* is now considered a



separate subject that is part of the optional curriculum of the second phase of secondary education.

Media education is also integrated into several modules of the subject *Social Studies* in the final year of the phase, and in the subject *Civic Studies* there are many references to media literacy.

"Competence into Mass Media" is a separate subject that is part of the optional curriculum in Romania

In the first phase of secondary education references to media education can be found in the subjects *Language and Communication, Civic Studies, Social Studies* and *Technology*. In primary education there are only methodological recommendations on media education in subjects like *Civic Studies, History and Religion* and other core subjects.

# 4. Tools to measure the Level of Competencies

Romania does not have media competency assessment at the official level. Some studies, such as the evaluation of media literacy in Romania (2008), directed by the NGO *ActiveWatch*, demonstrate that assessment of the critical use, comprehension and components of civic participation in media literacy should ideally be conducted individually.

The National Education Law of 2011 provided for the development of an exam to test digital competencies of students at the end of senior high school, which focuses on the use of the computer and knowledge of office IT.

# 5. Teacher Media Training

According to the report *Charting Media and Literacy in Europe 2012*, the new provision of the National Education Act recommends the integration of media literacy in teacher training from the year 2014-15 on as until now only ICT has been incorporated into the on-going training of teachers.

This provision also refers to the implementation of a Master's degree program in basic teacher training starting in 2014-15, which emphasizes the development of digital and communication skills for future teachers.

Teacher training in media education is mostly done through NGO's and associations such as ActiveWatch

Until now the training of teachers in media literacy has

been in the hands of NGO's such as *ActiveWatch*, which has developed a multi-year program called *MediaSIS* which trains teachers to teach courses in media education and create teaching materials. Its objective is to integrate media education into the school curriculum.

Continuous teacher training is carried out at *Casa Corpului Didactic*, a network of educational resource centers spread throughout the country offering courses in ICT training and a course called Multimedia in Education. These training courses include digital competencies that



teachers should acquire but primarily focus on ICT, on concepts and theories of communication and on the pedagogical use of computers in the classroom.

#### 6. ICT in Schools

ICT is integrated into the curriculum of primary and secondary education. While in primary and junior secondary it is found within elective subjects, in senior secondary it is treated as a core subject. ICT appears in the basic curriculum of all secondary education streams (theoretical, vocational and technological). In 2010-2011 the elective subject *Computers and Networks Administration* was introduced in senior secondary education.

In amendments to the 2012 *National Education Law*, the government has taken steps to incorporate ICT in education through the granting of equipment, building computer labs in schools and developing teacher training programs focused on the relationship between ICT and e-learning.

# The keys to the inclusion of ICT in schools can be summarized as follows:

- There are fewer computers available and there is less connectivity in Romanian schools compared to the other EU countries.
- Thanks to extensive teacher training in ICT and the positive attitude of teachers, ICT is frequent in the classroom.
- Neither teachers nor students show great confidence in their ICT skills.
- No central recommendations exist on the use of ICT in student assessment.
- Public-private partnerships to promote the use of ICT are valued.

# Annex. Country Key Features

	Languages	Romanian (official) 91%, Hungarian 6.7%, Romany (Gypsy) 1.1%, other 1.2%
	Population	21,790,479 (July 2013 est.)
	Major cities	BUCHAREST (capital) 1.933 million (2009)
(a)	Government type	Republic
(a)	GDP (Purchasing Power Parity)	\$274.1 billion (2012 est.)
	GDP real growth rate	0.9% (2012 est.)
	GDP per capita (PPP)	\$12,800 (2012 est.)
	GDP composition by sector	Agriculture: 7.5% Industry: 33% Services: 59.5% (2011 est.)



(b)	GDP per head (PPS)	49.0 (year 2011) (Index, EU27=100)
	Year of EU entry	2007
(c)	Currency	Romanian leu
	Schengen area	Not a member of Schengen
	Pupils and students (ISCED levels 1-6) (1 000)	3.554,3 (year 2011)
(d)	Pupils at ISCED level 1 (1 000)	828,9 (year 2011)
	Pupils at ISCED level 2 (1 000)	862,6 (year 2011)
	Pupils and students at ISCED level 3 (1 000)	921,1 (year 2011)
	Students at ISCED level 4 (1 000)	70,0 (year 2011)

Source: Original authorship, using data from:

- (a) Central Intelligence Agency (2013). The World Factbook 2013-14. Washington, DC [Retrieved from: <a href="https://www.cia.gov/library/publications/the-world-factbook/index.html">https://www.cia.gov/library/publications/the-world-factbook/index.html</a>]
- (b) European Commission (2012). Country Fact Sheet: Romania. Directorate-General Regional Policy. Analysis Unit C3. European Commission [Retrieved from: <a href="http://ec.europa.eu/regional-policy/information/brochures/pages/country2012/index-en.cfm">http://ec.europa.eu/regional-policy/information/brochures/pages/country2012/index-en.cfm</a>]
- (c) European Union (2013). Member states of the EU. European Union [Retrieved from: <a href="http://europa.eu/about-eu/countries/index">http://europa.eu/about-eu/countries/index</a> en.htm]
- (d) Eurostat (2013). Education and training. Pupils and students (tps00051). File: educ\_ilev.xls [Retrieved from: http://epp.eurostat.ec.europa.eu/portal/page/portal/education/data/main\_tables]

### Sources

ActiveWatch

http://www.activewatch.ro/ro/acasa/

Casa Corpului Didactic (Bucarest) <a href="http://www.ccd-bucuresti.org/">http://www.ccd-bucuresti.org/</a>

Charting Media and Learning in Europe 2012 by Medeanet <a href="http://www.medeanet.eu/report">http://www.medeanet.eu/report</a>

Currículo "Competence into Mass Media" http://www.edu.ro/index.php/articles/6343

Digital Agenda for Europe . A Europe 2020 Initiative.



### http://ec.europa.eu/digital-agenda/

European Schoolnet. (2013). Survey of Schools: ICT in Education.

https://ec.europa.eu/digital-agenda/sites/digital-agenda/files/KK-31-13-401-EN-N.pdf

http://eng.uvm.dk/Education/Overview-of-the-Danish-Education-System

Eurydice. (2013). Romania: Overview.

https://webgate.ec.europa.eu/fpfis/mwikis/eurydice/index.php/Romania:Overview

Ministry of National Education <a href="http://www.edu.ro/">http://www.edu.ro/</a>

Programa Media SIS

http://www.activewatch.ro/ro/educatie-media/mediasis-curs-online/mediasis-competente-media-si-digitale-pentru-cadre-didactice/

Programme for Government 2013-2016 http://gov.ro/en/objectives/programme-for-government-2013-2016

The D Exam Curriculum and Evaluation Criteria for Digital Competences <a href="http://www.ebacalaureat.ro/arhiva-programa">http://www.ebacalaureat.ro/arhiva-programa</a> bac 2011 d evaluarea competentelor digitale-115.html

The Romanian National Education Law, no.1/2011 <a href="http://www.edu.ro/index.php/legaldocs/14847">http://www.edu.ro/index.php/legaldocs/14847</a>