

<b>Course title</b>	<b>How to use critical-thinking to enable media literacy</b>
<b>Course code</b>	065
<b>Course category</b>	Global citizenship education
<b>Course purpose and overview</b>	<p>In education, media literacy promotes awareness of the influence media has on all aspects of our lives, from what we buy to how we vote, and how we can take an active stance towards both consuming and creating media. A prerequisite of media literacy is being able to think critically and, thus, recognise and evaluate what you read, see, and hear. Teachers can support students in developing critical-thinking skills that allow them to effectively evaluate content from a variety of media sources.</p> <p>The course will have both theoretical units and group activities through which you will build frameworks and tools to support students develop critical-thinking skills and the ability to evaluate the information they are exposed to. Thinking tasks, logical fallacies, and critical-thinking tests can be used to develop the ability to logically analyse assumptions, arguments, deductions, inferences, and interpreting information. Those critical-thinking teaching resources are thus instrumental in checking for facts, bias, and fake news, to recognise how – and why – a media message is constructed, as well as its impact on the world, and to learn how to create media responsibly. Role-playing models for divergent thinking such as “Six Thinking Hats” are great tools to develop creative problem-solving and to make connections between the class materials and media they consume at home, to use their new skills to better understand historical events, and produce media in inventive formats. When students are confident in these abilities, they are better at research, writing, and communicating, all of which are vital skills for students today. Find out more about lesson plans, videos, downloadables and games organised according to a few key topic areas, such as interpreting media, media creation, and media manipulation, and discuss with your colleagues from all over Europe to better understand and practice media literacy by teaching critical-thinking!</p>
<b>Course structure and content</b>	This course focuses on media literacy and critical thinking, providing theoretical units and group activities to build frameworks and tools for supporting students' development in these skills. Participants will learn to logically analyse assumptions, arguments, and inferences, identify media manipulation and bias, and explore creative problem-solving. The course emphasizes the importance of media literacy in understanding sensitive issues and equips teachers to share these competencies with their students.
<b>Duration</b>	One week
<b>Daily programme example</b>	<p>Here is an example of the programme:</p> <p><i>Day 0</i> (usually Sunday) Arrival date <i>Day 1</i> Welcome and introduction Ice breakers and team-building exercises Understanding Media Literacy and Critical Thinking Building Frameworks for Critical-Thinking Skills Cultural and social activities Feedback day 1 <i>Day 2</i></p>

	<p>Developing Logical Analysis and Evaluation Abilities Exploring Media Manipulation and Bias Role-playing Models for Divergent Thinking <i>Day 3</i> Applying Critical-Thinking Skills in Research and Writing Creating Media Responsibly Group Activities and Discussions Cultural and social activities <i>Day 4</i> Using Critical-Thinking Tests for Information Evaluation Teaching Media Literacy to Students Making Connections between Classroom Materials and Media Cultural and social activities <i>Day 5</i> Sharing Best Practices and Lesson Plans Discussion of future cooperation and planning follow-up activities / Brainstorming dissemination ideas Final feedback Validation of learning outcomes and a certification ceremony Cultural and social activities <i>Day 6</i> Full-day trip <i>Day 7</i> Departure date</p> <p>Programme details may be subject to amendment based on trainer, participant needs and other factors such public holidays. Changes might be needed to make up for time lost due to unforeseen or changing circumstances which might be out of the reasonable control of the hosting organisation.</p>
<b>Learning objectives</b>	<p>Understand the concepts of media literacy and critical thinking. Acquire methods and tools for evaluating and creating information. Enhance critical-thinking skills for logical analysis and evaluation. Learn how to effectively teach media literacy and critical thinking to students. Recognise the significance of critical-thinking and media literacy in addressing sensitive issues.</p>
<b>Learning outcomes</b>	<p>Gain information on what media literacy and critical thinking are Improve understanding and acquire new methods and instruments on how to evaluate and create information Learn how to increase critical-thinking skills Understand how to share the competencies gained in the course with the students Recognise why critical-thinking and media literacy are especially important when it comes to sensitive issues</p>
<b>Assessment and validation of learning outcomes</b>	<p>The learning outcomes will be assessed and validated through various methods during the course: group discussions, lesson plans and teaching demonstrations, group projects, reflective journaling</p>
<b>Target audience</b>	<p>Teachers of any subject, educators, and school administrative staff</p>
<b>Admission requirements for participants</b>	<p>No specific requirements</p>
<b>Language of delivery</b>	<p>English</p>

<b>Language level requirements for participants</b>	B1 or more
<b>Maximum number of participants</b>	20

Please note that the course outlined is intended as an example only and may not necessarily be fully executed in accordance with all its details. Our need analysis is primarily based on enrolment information, information shared at kick-off meetings, and pre-evaluation of competencies. As such, it is possible that the programme may be adjusted to better accommodate the diverse needs of participants.