Unit	Key concept	Related concepts	Global context	Statement inquiry	Objectives	ATL skills
<b>Pattern</b> September, October, November 2019	Change	Composition, interpretation, style	Personal and cultural expression – inquiry into transfer of signs, shapes and symbols in different cultures	Pattern includes constant change within composition depending on person or culture of its origin.	Criterion A/ Knowing and understanding understanding of subject specific terminology in the form of analysis. Terminology includes terms: balance, symmetry, repetition, positive/negative, figure/background Criterion B/ Developing skills developing skills through techniques (sketch, drawing, painting), amount and variety of work Criterion C/ Thinking creatively creative-thinking through representation that includes application of symmetry and inspiration by African traditional patterns Criterion D/ Responding ability to review and grade own work and works of others	Communication skills Students write reviews that include grade on the scale 1-6 and explanation. Each student has to write at least two reviews reviewing colleagues and receive at least two reviews from colleagues. These reviews can be used as argument within criterion D. Organization skills Students write a journal that includes all activities in the classroom and post classroom activities (schoolwork – terminology + visual representations; homeworks – with photographs and descriptions; sketches – with captions and explanations; essay) Notebook has to be organized into titles, headings and paragraphs. Students also get VA criteria that have to be presented in the notebook.
<b>Continuous line</b> November, December, January 2019	Aesthetics	expression, composition, style	Personal and cultural expression - inquiry that has to show that personal expression can be analyzed and explained in cultural or personal context	Line as element of form defines shapes within composition and leads into aesthetics that may enable understaning of personal and cultural expression	Criterion A/ Knowing and understanding demonstrate knowledge and understanding of the art form studied, including concepts, processes, and the use of subject-specific terminology use acquired knowledge to purposefully inform artistic decisions in the process of creating artwork Criterion B/ Developing skills demonstrate the application of skills and techniques to create, perform and/or present art Criterion D/ Responding critique the artwork of self and others.	Communication skills Students use and interpret a range of discipline-specific terms and symbols included into formal analysis and further comparative analysis. Students are introduced to some methods of analysis that have to be applied and structured in essays Students write reviews reviewing colleagues and receive a least two reviews from colleagues. <i>Affective skills</i> Observational drawing enables students to practice focus and concentration during drawing of still objects. <i>Critical thinking</i> Practice observing carefully in order to recognize problems, interpret data, evaluate evidence and draw reasonable conclusions and generalizations within formal and comparative analysis.
Weather and climate Interdisciplinary unit, under development	Change					
Useless machine March, April, May 2020	Change	Genre Presentation Innovation	Scientific and technical innovation - inquiry into natural principles that can be recognized and used in Art	Mechanics that can be connnected with scientific and technical innovation posses visual beauty that was recognized during Art History and within Art movements	Criterion A/ understanding of subject specific terminology as part of analysis of linear perspective Criterion B/ Developing skills demonstrate the application of skills and techniques to create, perform and/or present art Criterion C/ Thinking creatively demonstrate a range and depth of creative-thinking behaviours demonstrate the exploration of ideas to shape artistic intention through to a point of realization Criterion D/ Responding construct meaning and transfer learning to new settings; create an artistic response that intends to reflect or impact on the world around them	Creative thinking skills It is expected that students should consider new ideas inspired by art, machines and Art history. Within their own practical work they will try to use existing works and ideas as inspiration for their own artpieces. Organization skills Students write a journal that includes all activities in the classroom and post classroom activities (schoolwork – terminology + visual representations; homeworks – with photographs and descriptions; sketches – with captions and explanations; essay)

	Content
-6	Unit is focused on theory and practical work with introducing Art terminology. Theoretical part includes Art History and traditional Croatian and African crafts located in Burkina Faso. Theoretical part includes learning art terminology through practice. During topic students learn terms such as form, shape, anamorphosis, contrast, symmetry, positive/negative shape, frame, pattern, frieze and apply them in their own works.
ı	Practical work includes sketching and painting patterns by using pencils (sketching) and acrylic paint (painting).
A	
D	Unit includes practical work and theory. Formal analysis as theoretical part is focused on details in masterworks and artist's specific style. It should enable student for making formal analysis of drawings and distinguish styles of different artists. In practical work students should produce observational drawings in different techniques
e at	in the scale from simplification till more complex forms such as study and spatial composition. Art History is included within analysis of drawings by Picasso, Klee,
IS	Matisse, Rembrandt, Raphael, Leonardo and Rubens. Students use process journal for schoolwork, analysis, homeworks, sketches and reflection. Practical work includes charcoal, pencil and lead techniques
al	
wn as	Practical work is build on previous topic through the concept of spacial compositions. It includes experiments through techniques such as drawing, collage, painting, assamblage, photograph and connections with art movements such as futurism, dada and surrealism. Research includes renaissance drawings of Leonardo and Faust Vrančić with intention to analyze artworks and explain principle of cause and effect. Process journal includes all steps of the process and lists practical works. Final work can be 2D painting or 3D sculpture.