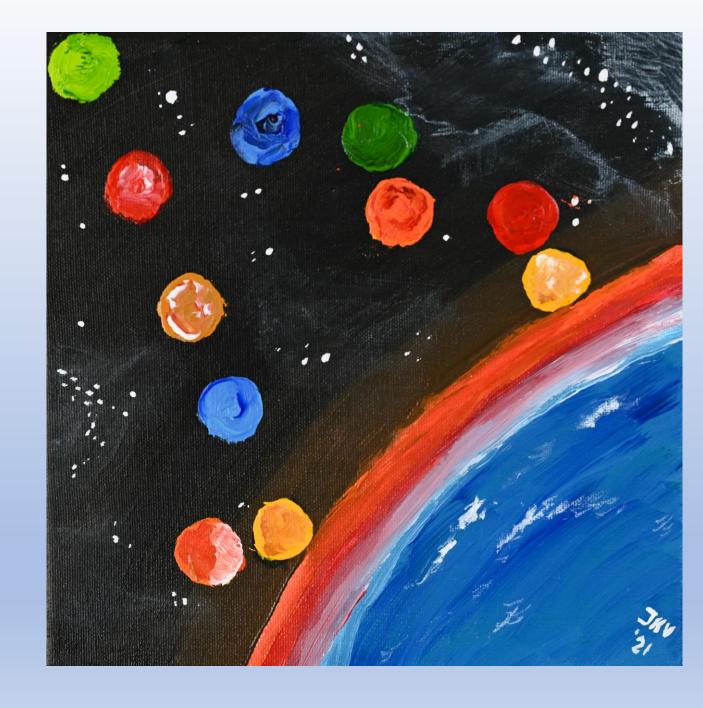
Title: 'To a better world', a joint BIP about climate change

NETT 2023, Krems Facilitator: Jan Karel Verheij



The workshop:

- short introduction;
- interactive: brainstorm & discussions in little groups
- plenary;
- action list





Introduction



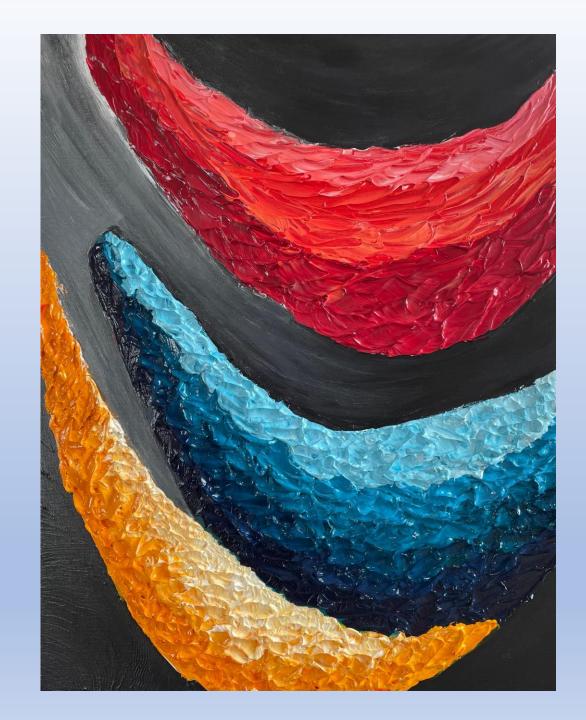
Brainstorm & discussions in little groups

Objectives:

- to brainstorm about the 'potential' of a joint BIP;
- who is willing to join?
- to identify relevant topics;
- to discuss first steps about a 'possible' didactical delivery (what about art & music)

• to clarify the organization of this BIP (applying for money, taking the lead, number of partner institutions, etc.)

(information about BIP was given in workshop)



Some ideas:

The delivery of the program is in the 'BIP'* format. The content is closely related to 'climate change', one of the most crucial topics of the coming decades. The program is a cooperation of teacher training institutions, primary schools, lecturers, teachers and students. The program is partly virtual. Once per year is also a practical part. The venue is related to one of the institutions involved in the program. The main focus is the primary school (age range 4-12). All the activities will be delivered at primary schools closely connected to the organizing teacher training institute.

More specific:

- To give an example of a possible content'*
- students and lecturers prepare lesson activities about 'concrete little steps to be taken to reduce global warming';
- students and lecturers exchange cultural & didactical information of their country/institute and take decisions about different ways of delivery;
- students and lecturers are searching for 'holistic approaches';
- music and art (also integrated) can be of great value to reach 'complicated goals' in the primary school;
- students deliver lesson activities at the primary school;
- at the end of the project there is a 'digital activity book' available closely connected to music and art (or other parts of the curriculum)

In practice

Year 1

- digital part, research and planning of activities
- practical part, delivery of activities at venue A

Year 2

- digital part, evaluation and planning of more holistic activities
- practical part, delivery of activities at venue B

Year 3

- digital part, evaluation and planning of the end product
- practical part, presentation of the end product (and delivery of some examples) at venue C
- End product: Digital 'global warming activity book'
- *Another format is also possible
- *Any other content is possible in relation to the main topic

