

THE BIG GAME: Immersive and Multidisciplinary STEM Learning through A Cooperative Story-Driven Digital Game

Code 2021-1-FI01-KA220-SCH-000024098

MULTIPLIER EVENT REPORT

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Erasmus+ Programme: KA2 - Cooperation partnerships in school education

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Elaborated by	Tartu International School
Activity related	E1
Deliverable N° and title	R1 - The BIG GAME Learning Concept and Model





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Event Objectives and Topics

Tartu International School conducted a workshop for students and teachers at Tartu Katoliku Hariduskeskus to introduce a scenario-based gamified learning process and share knowledge about the digital handbook and digital bank for the science teachers to enrich future lessons.

Event date and venue

A representative of the BIG GAME project Mrs. Liina Maurer visited Tartu Katoliku Hariduskeskus (Jakobi Street 41, Tartu) and conducted a one-and-a-half-hour workshop in the computer class to help students develop their digital information search skills.

Agenda

15 minutes: General introduction and presentation of the BIG GAME project by the project coordinator, Mrs. Liina Maurer.

45 minutes: Play-through of the scenario 'Black ice' in mixed teams. Teachers learned how to guide students through the problem-solving process and gained further knowledge about the digital handbook and bank to enrich future lessons.

30 minutes: Group presentations of the proposed solutions.

Brief description about the event

On May 30, 2024, the Big Game project coordinator Mrs. Liina Maurer from Tartu International School conducted a workshop for students and teachers at Tartu Katoliku Hariduskeskus to introduce a scenario-based gamified learning process. Students worked on solving the crisis scenario 'Black Ice,' while teachers learned how to guide students through the problem-solving process and gained further knowledge about the digital handbook and digital bank to enrich future lessons. Teachers appreciated that the crisis-solving activity covers multiple learning goals simultaneously, allowing them to focus more on mentoring and supporting SEN students.

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THE BIG_GAME PROJECT

Immersive and Multidisciplinary STEM Learning through A Cooperative Story-Driven Digital Game



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MULTIPLIER EVENT

Name of the event:	BIG GAME Competition in STEM Education
Date of the event:	30th May 2024
Place of the event:	Tartu Katoliku Hariduskeskus, Tartu, Estonia
Organiser of the event:	Tartu International School, Liina Maurer

Name of the participant	E-mail address	Signature of the participant	Name of the organisation	Address of the organisation [Street, City]
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