**Agenda of the Multiplier event, organized in the framework of the GoScience project**

**E6: GoScience Multiplier Event: GoScience – creativity and enhanced comprehension in science teaching and learning**

**2 July 2019 – Iasi, Romania (Conference Hall of the Iași County School Inspectorate, C Corp)**

**Hosts: Fundatia EuroEd in collaboration with Iași County School Inspectorate**

**9:30 Registration of participants**

**10:00 – 11:00 Introduction**

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| 1 |  | **Objectives of the Multiplier event**  **Prof. dr. Anca Colibaba** |
| 2 |  | **Open speech from the general inspector of the Iasi County School Inspectorate**   * **Role of Erasmus+ projects for schools and for development of the educational sector.**   **Prof. dr. Genoveva Aurelia Farcaș** |
| 3 |  | **Open speech from the** **school inspector for educational projects**   * **Present situation of involvement of schools in educational projects and opportunities.**   **Prof. Conea Gabriela** |
| 4 |  | **About Fundatia EuroEd**  **Prof. dr. Anca Colibaba** |
| 5 |  | **About Erasmus+ programme and the benefits of being involved in projects**  **Prof. Simona Hultoana** |

**11:00 – 11:15 Coffee break**

**11:15 – 12:00 GoScience Project**

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| 6 |  | **Presentation of the project (partnership, main idea, specific objectives)**  **Prof. Elza Gheorghiu** |
| 7 |  | **About the topic of “Enhancing students’ comprehension” and the project’s principles**  **Prof. Elza Gheorghiu** |
| 8 |  | **Debate on “Integration of arts learning approaches into STEM education”**  **Prof. Elza Gheorghiu** |
| 9 |  | **Presentation of the project results:**   * **Research on creative pedagogical approaches focused on improving understanding in science teaching and learning in school** * **Guide for teachers - improving creativity and understanding in teaching and learning scientific disciplines**   **Prof. Elza Gheorghiu** |

**12:00 – 13:00 Practical activities with teachers**

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| 10 |  | **Development of creative pedagogical tools for enhancing comprehension in science teaching and learning**   * **Examples of teaching/learning resources**   **Prof. Elza Gheorghiu** |
| 11 |  | **How to put the GoScience Model into practice - Practical activities with teachers**  **Prof. Simona Hultoana** |
| 12 |  | **Good practice examples in learning physics in students with C.E.S.**  **Prof. Cristina Farzi** |
| 13 |  | **Final discussion and feedback** |

**13:00 Lunch & Networking**