RASPORED RADIONICA PO UČIONICAMA

ČETVRTAK, 5.11.2026.

	DeWane, Greenbowe	Bilić	Thomas Holme	Trivić et all
9:00 – 10:30 *1. radionički termin*	Bridging the Representational Divide: Using Interactive Simulations to Help Students Gain a Better Understanding of Electrolysis Cells and Faraday's Law	Kemijski detektivi	SOCME Visualization Tools That Extend Concept Mapping to Help Students See and Understand Chemistry in Complex Contexts	When a Picture Is Not Worth a Thousand Words: Challenges of Visualisation in Chemistry Education
	B2 - 21	**B1-08**	**B1 - 02**	**Vijećnica**

10:30 – 11:00 Pauza za kavu

	Melanie Ripsam	Lorber-Božanić, Franjčić	Bukvić, Perošić	Magovac, Novosel
11:00 – 12:30 *2. radionički termin*	From Traditional Digital Teaching and Learning Tools to Innovative Technologies: Transforming Teaching and Learning in Chemistry Education	Kemijski izazov – Misli. Poveži. Riješi.	From Unknown Solutions to Rainbow Colours	We Are All Made of Stars: Nuklearni procesi i radioaktivnost u nastavi kemije
	Vijećnica	**B1 – 02**	**B1 – 08**	**B2 – 21**

12:30 – 14: 30 Ručak

	Bulat, Čehok, Dobrica	DeWane Greenbowe	Čališ, Horvat Flegar	Pintarić Kovač, Goričan	Novosel, Grđan
14:30 – 16:00 *3. radionički termin*	Gustoća bez granica – integrirana nastava kemije, fizike i matematike	Bridging the Representational Divide: Using Interactive Simulations to Help Students Develop a Better Understanding About Standard Galvanic Cells and Non-standard Galvanic Cells	Using Iodine Dissolution in Chemistry Education	Od pokusa do ishoda učenja: primjena istih ili sličnih pokusa u osnovnoškolskom i srednjoškolskom obrazovanju	Polimeri
	B2 – 21	**B1 – 43**	**B1 – 02**	**B3 – 47**	**B3 – 68**