7HKKO – Termin 1 (9.00 – 11:30)

VAŽNO – Molimo sve sudionike da se pridržavatju objavljenog rasporeda koji je oblikovan prema interesima iskazanima u Upitniku. Najveći mogući broj sudionika u radionici je 30, pa one koji su propustili prijavu Upitnikom molimo da popune radionice s manjim brojem sudionika. Zahvaljujemo na razumijevanju!

Thomas Greenbowe i Marian DeWane Bridging the Representational Divide: Using Interactive Simulations to Help Students Gain a Better Understanding of Electrolysis Cells and Faraday's Law	**Ivana Bilić** Kemijski detektivi	**Thomas Holme** SOCME Visualization Tools That Extend Concept Mapping to Help Students See and Understand Chemistry in Complex Contexts	**Dragica Trivić *et al.*** When a Picture Is Not Worth a Thousand Words: Challenges of Visualisation in Chemistry Education
B2 - 21	**B1-08**	**B1 - 02**	**Vijećnica**
R1 (23 osobe) SŠ	**R2 (27 osoba) OŠ**	**R3 (22 osobe) SŠ**	**R4 (29 osoba) OŠ/SŠ**
1. Ana Bižaca 2. Ivica Petar Čališ 3. Matea Doždor 4. Antonela Dragobratović 5. Vanja Horvat Flegar 6. Renata Ruić Funčić 7. Tin Ivanković 8. Matilda Jelaska 9. Helena Peter Jelenčić 10. Lidija Klampfl 11. Gordana Pintarić-Kovač 12. Ana Magovac 13. Vanja Čučković Makar 14. Dragana Mamić 15. Zorica Mohnacki 16. Lora Prusac 17. Marina Rukavina 18. Tamara Brezničar-Talan 19. Renata Vlaisavljević 20. Silvija Vrbičić 21 Vesna Vrček. 22. Jasminka Žiža 23. Gianna Županović	1. Rozana Alfirević 2. Melita Androlić 3. Klaudija Aušperger 4. Ana Bogadi 5. Marina Lorber Božanić 6. Kristina Bukvić 7. Jela Bulat 8. Martina Dobrica 9. Maja Dubovicki 10. Daniel Ljutić 11. Lea Fabijanić 12. Maja Franjčić 13. Marta Goričan 14. Ana Lopac Groš 15. Milana Gujinović 16. Kristina Kristek 17. Marita Maleš 18. Tanja Marušić 19. Žana Milat 20. Elizabeta Dorkin-Milković 21. Oliver Mucafir 22. Tamara Nikolić 23. Željka Perošić 24. Mihovila Rončević 25. Nela Sikirica 26. Melita Barić Tominac 27. Nataša Trenčevska	1. Josipa Caktaš 2. Nikolina Čehok 3. Jasmin Deraković 4. Vesna Dobronić 5. Romina Tomas Grđan 6. Ivana Huljev 7. Matija Kakša 8. Ranko Klaneček 9. Maja Lakić 10. Mišela Lokotar 11. Sanja Mikulić 12. Antonio Mucko 13. Frances Novosel 14. Vanja Novosel 15. Ivana Došlović Pezić 16. Marko Pavlović 17. Alisa Ružić 18. Goran Višak 19. Sanja Vorih 20. Ivana Marić-Zerdun 21. Lidija Žišković 22. Mirjana Župa	1. Gabrijela Balković 2. Porin Brnabić 3. Ivanka Burazer 4. Gordana Cecić-Sule 5. Biserka Ćurčija 6. Kristina Fratrović 7. Goran Gotlibović 8. Mihaela Vrbnjak Grđan 9. Davor Hižak 10. Daniela Ivkošić 11. David Jelenković 12. Helena Juren 13. Mihaela Krmek 14. Ana Lovrić 15. Marijana Magdić 16. Korana Marušić 17. Irena Škarica Milek 18. Maja Mišković 19. Blaženka Mravunac 20. Andrea Pehar 21. Marijana Žgela Putniković 22. Snježana Starčević-Lovreković 23. Nina Stričević 24. Lana Šojat 25. Jadranka Tepeš 26. Nina Magdalenić-Veselko 27. Ankica Veseljić 28. Marijana Zaninović 29. Snježana Marković - Zoraja

R1 Thomas Greenbowe i Marian DeWane Bridging the Representational Divide: Using Interactive Simulations to Help Students Gain a Better Understanding of Electrolysis Cells and Faraday's Law

R2 Ivana Bilić Kemijski detektivi

R3 Thomas Holme SOCME Visualization Tools That Extend Concept Mapping to Help Students See and Understand Chemistry in Complex Contexts

R4 Dragica Trivić *et al.* When a Picture Is Not Worth a Thousand Words: Challenges of Visualisation in Chemistry Education

7HKKO – Termin 2 (11:00 – 12:30)

Melanie Ripsam From Traditional Digital Teaching and Learning Tools to Innovative Technologies: Transforming Teaching and Learning in Chemistry Education	**Marina Lorber-Božanić i Maja Franjčić** Kemijski izazov – Misli. Poveži. Riješi.	**Kristina Bukvić i Željka Perošić** From Unknown Solutions to Rainbow Colours	**Ana Magovac i Vanja Novosel** We Are All Made of Stars: Nuklearni procesi i radioaktivnost u nastavi kemije
Vijećnica	**B1 – 02**	**B1 – 08**	**B2 – 21**
R5 (29 osoba) OŠ/SŠ	**R6 (23 osobe) SŠ**	**R7 (22 osobe) SŠ**	**R8 (23 osobe) SŠ**
1. Rozana Alfirević 2. Melita Androlić 3. Nikolina Čehok 4. Biserka Ćurčija 5. Vesna Dobronić 6. Matea Doždor 7. Kristina Fratrović 8. Goran Gotlibović 9. Davor Hižak 10. Daniela Ivkošić 11. Helena Juren 12. Maja Lakić 13. Snježana Starčević-Lovreković 14. Ana Lovrić 15. Korana Marušić 16. Vanja Čučković Makar 17. Maja Mišković 18. Oliver Mucafir 19. Antonio Mucko 20. Nela Sikirica 21. Nina Stričević 22. Gordana Cecić-Sule 23. Tamara Brezničar-Talan 24. Nina Magdalenić-Veselko 25. Goran Višak 26. Marijana Zaninović 27. Ivana Marić-Zerdun 28. Snježana Marković - Zoraja 29. Lidija Žišković	1. Klaudija Aušperger 2. Ivana Bilić 3. Porin Brnabić 4. Jela Bulat 5. Ivanka Burazer 6. Antonela Dragobratović 7. Renata Ruić Funčić 8. Marta Goričan 9. Romina Tomas Grđan 10. Milana Gujinović 11. Kristina Kristek 12. Mihaela Krmek 13. Marijana Magdić 14. Tanja Marušić 15. Blaženka Mravunac 16. Marko Pavlović 17. Andrea Pehar 18. Mihovila Rončević 19. Marina Rukavina 20. Sanda Šimičić 21. Jadranka Tepeš 22. Ankica Veseljić 23. Renata Vlaisavljević	1. Gabrijela Balković 2. Ana Bogadi 3. Ivica Petar Čališ 4. Maja Dubovicki 5. Lea Fabijanić 6. Mihaela Vrbnjak Grđan 7. Ana Lopac Groš 8. Tin Ivanković 9. Matija Kakša 10. Ranko Klaneček 11. Daniel Ljutić 12. Marita Maleš 13. Dragana Mamić 14. Žana Milat 15. Irena Škarica Milek 16. Elizabeta Dorkin-Milković 17. Tamara Nikolić 18. Marijana Žgela Putniković 19. Melita Barić Tominac 20. Nataša Trenčevska 21. Vesna Vrček 22. Sanja Vorih	1. Ana Bižaca 2. Josipa Caktaš 3. Jasmin Deraković 4. Martina Dobrica 5. Vanja Horvat Flegar 6. Vana Huljev 7. Matilda Jelaska 8. David Jelenković 9. Helena Peter Jelenčić 10. Lidija Klampfl 11. Gordana Pintarić-Kovač 12. Mišela Lokotar 13. Sanja Mikulić 14. Zorica Mohnacki 15. Frances Novosel 16. Ivana Došlović Pezić 17. Lora Prusac 18. Alisa Ružić 19. Lana Šojat 20. Silvija Vrbičić 21. Jasminka Žiža 22. Mirjana Župa 23. Gianna Županović

R5 Melanie Ripsam From Traditional Digital Teaching and Learning Tools to Innovative Technologies: Transforming Teaching and Learning in Chemistry Education

R6 Marina Lorber-Božanić i Maja Franjčić Kemijski izazov – Misli. Poveži. Riješi.

R7 Kristina Bukvić i Željka Perošić From Unknown Solutions to Rainbow Colours

R8 Ana Magovac i Vanja Novosel We Are All Made of Stars: Nuklearni procesi i radioaktivnost u nastavi kemije

7HKKO – Termin 3 (14:30 – 16: 00)

Jela Bulat, Nikolina Čehok i Martina Dobrica Gustoća bez granica – integrirana nastava kemije, fizike i matematike	**Thomas Greenbowe i Marian DeWane** Bridging the Representational Divide: Using Interactive Simulations to Help Students Develop a Better Understanding About Standard Galvanic Cells and Non-standard Galvanic Cells	**Ivica Petar Čališ i Vanja Horvat Flegar** Using Iodine Dissolution in Chemistry Education	**Gordana Pintarić-Kovač i Marta Goričan** Od pokusa do ishoda učenja: primjena istih ili sličnih pokusa u osnovnoškolskom i srednjoškolskom obrazovanju	**Romina Tomas Grđan i Frances Novosel** Polimeri
B2 – 21	**B1 – 43**	**B1 – 02**	**B3 – 47**	**B3 – 68**
R9 (18 osoba) OŠ	**R10 (18 osoba) SŠ**	**R11 (17 osoba) SŠ**	**R12 (20 osoba) OŠ/SŠ**	**R13 (20 osoba) SŠ**
1. Rozana Alfirević 2. Klaudija Aušperger 3. Ivanka Burazer 4. Biserka Ćurčija 5. David Jelenković 6. Ana Lovrić 7. Daniel Ljutić 8. Korana Marušić 8. Marijana Magdić 9. Marita Maleš 10. Maja Mišković 11. Blaženka Mravunac 12. Marko Pavlović 13. Nina Stričević 14. Gordana Cecić-Sule 15. Sanda Šimičić 16. Nina Magdalenić-Veselko 17. Ankica Veseljić 18. Lidija Žišković	1. Josipa Caktaš 2. Antonela Dragobratović 3. Tin Ivanković 4. Matilda Jelaska 5. Helena Peter Jelenčić 6. Ranko Klaneček 7. Mišela Lokotar 8. Ana Magovac 9. Sanja Mikulić 10. Vanja Novosel 11. Ivana Došlović Pezić 12. Lora Prusac 13. Mihovila Rončević 14. Marina Rukavina 15. Goran Višak 16. Vesna Vrček 17. Mirjana Župa 18. Gianna Županović	1. Gabrijela Balković 2. Ana Bižaca 3. Marina Lorber Božanić 4. Kristina Bukvić 5. Jasmin Deraković 6. Renata Ruić Funčić 7. Matija Kakša 8. Kristina Kristek 9. Dragana Mamić 10. Elizabeta Dorkin-Milković 11. Andrea Pehar 12. Željka Perošić 13. Marijana Žgela Putniković 14. Alisa Ružić 15. Renata Vlaisavljević 16. Marijana Zaninović 17. Jasminka Žiža	1. Melita Androlić 2. Ana Bogadi 3. Porin Brnabić 4. Maja Dubovicki 5. Lea Fabijanić 6. Maja Franjčić 7. Milana Gujinović 8. Daniela Ivkošić 9. Mihaela Krmek 10. Snježana Starčević-Lovreković 11. Tanja Marušić 12. Žana Milat 13. Irena Škarica Milek 14. Antonio Mucko 15. Tamara Nikolić 16. Lana Šojat 17. Jadranka Tepeš 18. Melita Barić Tominac 19. Nataša Trenčevska 20. Snježana Marković - Zoraja	1. Ivana Bilić 2. Vesna Dobronić 3 Matea Doždor. 4. Kristina Fratrović 5. Goran Gotlibović 6. Mihaela Vrbnjak Grđan 7. Ana Lopac Groš 8. Davor Hižak 9. Ivana Huljev 10. Helena Juren 11. Lidija Klampfl 12. Maja Lakić 13. Vanja Čučković Makar 14. Zorica Mohnacki 15. Oliver Mucafir 16. Nela Sikirica 17. Tamara Brezničar-Talan 18. Sanja Vorih 19. Silvija Vrbičić 20. Ivana Marić-Zerdun

R9 Jela Bulat, Nikolina Čehok i Martina Dobrica Gustoća bez granica – integrirana nastava kemije, fizike i matematike

R10 Thomas Greenbowe i Marian DeWane Bridging the Representational Divide: Using Interactive Simulations to Help Students Develop a Better Understanding About Standard Galvanic Cells and Non-standard Galvanic Cells

R11 Ivica Petar Čališ i Vanja Horvat Flegar Using Iodine Dissolution in Chemistry Education

R12 Gordana Pintarić-Kovač i Marta Goričan Od pokusa do ishoda učenja: primjena istih ili sličnih pokusa u osnovnoškolskom i srednjoškolskom obrazovanju

R13 Romina Tomas Grđan i Frances Novosel Polimeri