



“Practical Approach for Teaching Circular Economy”

Meeting in Kaunas
November 13-15, 2017

November 13

Address: Radvilenu av. 19, Kaunas, Faculty of Chemical Technology, room B-205.

9.30 – 10.45 – Pick up from where we left in Valmiera (course structure (ECTs), learning outcomes, identification of the basic knowledge and skills that students should possess when entering the course).

Moderator: I. Stasiulaitiene.

10.45-11.00 – Coffee break

11.00-13.00 – Course archetype: context, students, content. Moderators: J. Baryniene and A. Daunoriene, KTU, EduLab teachers.

13.00 – 13.30 – Lunch

13.30-14.00 – Lab tour in the faculty of Chemical Technology (Process and Environmental engineering).

14.00 – 15.30 – Further development of the course (Group work).

15.30 – 15.45 – Coffee break

15.45 – 16.45 – Further development of the course (Group work).

19.00- Dinner, Bajorkiemis city, Kęstučio g. 86 / I. Kanto g. 18, Kaunas

November 14

Address: Radvilenu av. 19, Kaunas, Faculty of Chemical Technology, room B-205.

9.30 – 10.45 – Recap of day 1.

10.45- 11.00 – Coffee break

11.00-12.15 –Workshop on teaching methods (1). Moderators: J. Baryniene and A. Daunoriene, KTU, EduLab teachers.

12.15- 12.45 – Lunch

12.45 – 14.30 - Workshop on teaching methods (2). Moderators: J. Baryniene and A. Daunoriene, KTU, EduLab teachers.

14.30-14.45 – Coffee Break

14.45-16.30 – Workshop on assessment methods. Moderators: J. Baryniene and A. Daunoriene, KTU, EduLab teachers.

19.00 – Dinner, Višta Puode, S. Daukanto g. 23, Kaunas

November 15**Address: Gedimino g. 1, LT-69401 Kazlų Rūda (42 km from Kaunas)**

9.15 – Leaving to Ikea

10.00 – 12.30 - Ikea visit (presentation by IKEA representative, presentation by Riitta Lehtinen on Practical Cireco, Factory tour).

12.30-13.00 – Lunch

13.00 – 15.00 – Implementation of IKEA case study into the course.

15.00-15.15 – Coffee break

15.15 – 16.15 – Summing up and future works. Moderators: R. Lehtinen, S. Talve.

16.15 – Leaving back to Kaunas