

Time	Date			
	Thursday, 31 <sup>st</sup> August 2023 <i>Introduction to Circular Economy</i>	Friday, 1 <sup>st</sup> September 2023 <i>Circular Design and Business Models</i>	Saturday, 2 <sup>nd</sup> September 2023 – Monday, 11 <sup>th</sup> September 2023	Tuesday, 12 <sup>th</sup> September 2023
9:30 – 10:30	Lesson 1: <b>Understanding Circular Economy: Concepts and Principles</b> (mandatory) <b>Veselinka Grudić</b>	Lesson 1: <b>Circular Economy in Manufacturing and Industrial Processes</b> (mandatory) <b>Athanasios Kalogeras</b>	Preparation of specific projects by the teams, with the support of mentors	Finalization of the Circular Economy project solutions
10:30 – 11:30	Lesson 2: <b>Linear vs. Circular Economy: Challenges and Opportunities</b> (mandatory) <b>Milica Muhadinović</b>			
11:30 – 12:00	Break	Break		Break
12:00 – 13:00	Lesson 3: <b>Circular Design Principles and Strategies</b> (mandatory) <b>Jovana Popović</b>	<b>Circular Economy in Energy sector</b> (elective) <b>Martin Čalasan</b>		Final pitching event
13:00 – 14:00	Lesson 4: <b>The role of waste management in the circular economy</b> (mandatory) <b>Vanja Asanović</b>	<b>Circular Economy in Smart Cities</b> (elective) <b>Martin Čalasan</b>		
14:00 – 15:30	Lunch break	Lunch break		Lunch break
15:30 – 17:00	Collaborative Workshop 1: <b>Methodological approach to CE Project development, from idea to project set-up</b> <b>Anđela Nikčević</b>	Collaborative Workshop: <b>Brainstorming on CE challenges</b> leading to selection of at least 10 project ideas, to be developed in teams (2-3 persons) <b>Anđela Nikčević</b>		Award Ceremony (public)

**CRESCENTO SUMMER SCHOOL WILL BE HELD IN THE HALL OF THE STUDENT SPORTS AND CULTURAL CENTER IN PODGORICA.**

Vrijeme	Datum			
	Četvrtak, 31.08.2023. <i>Uvod u cirkularnu ekonomiju</i>	Petak, 1.09.2023. <i>Cirkularni dizajn i poslovni modeli</i>	Subota, 2.09.2023 – ponedjeljak, 11.09.2023	Utorak, 12.09.2023
9:30 – 10:30	Lekcija 1: <b>Razumijevanje cirkularne ekonomije: koncepti i principi</b> (obavezno) <b>Veselinka Grudić</b>	Lekcija 1: <b>Cirkularna ekonomija u proizvodnji i industrijskim procesima</b> (obavezno) <b>Athanasios Kalogeras</b>	Timovi će pripremati konkretne projekte uz pomoć mentora	Finalizacija projektnih rješenja Cirkularne ekonomije
10:30 – 11:30	Lekcija 2: <b>Linearna i cirkularna ekonomija: Izazovi i mogućnosti</b> (obavezno) <b>Milica Muhadinović</b>			
11:30 – 12:00	Pauza	Pauza		Pauza
12:00 – 13:00	Lekcija 3: <b>Cirkularni dizajn - Principi i strategije</b> (obavezno) <b>Jovana Popović</b>	<b>Cirkularna ekonomija u energetske sektoru</b> (izborni) <b>Martin Čalasan</b>		Finalni pitching događaj
13:00 – 14:00	Lekcija 4: <b>Uloga upravljanja otpadom u cirkularnoj ekonomiji</b> (obavezno) <b>Vanja Asanović</b>	<b>Cirkularna ekonomija u pametnim gradovima</b> (izborni) <b>Martin Čalasan</b>		
14:00 – 15:30	Pauza za ručak	Pauza za ručak		Pauza za ručak
15:30 – 17:00	Radionica: <b>Metodološki pristup razvoju CE projekta, od ideje do postavljanja projekta</b> <b>Anđela Nikčević</b>	Radionica: <b>Brainstorming o izazovima CE</b> koji vodi do odabira najmanje 10 projektnih ideja, koje će se razvijati u timovima (2-3 osobe) <b>Anđela Nikčević</b>		Ceremonija dodjele nagrada (javno)

**LJETNJA ŠKOLA CRESCENTO ODRŽAĆE SE U SALI STUDENTSKOG SPORTSKO-KULTURNOG CENTRA U PODGORICI.**