



Online Research Seminar



As part of its ongoing efforts to help small and medium enterprises (SMEs) working within fishing gear recycling solutions to attain greater market reach, Blue Circular Economy is presenting this free online seminar.

The seminar will feature a number of presentations from students and researchers at NTNU and DTU, who will share some of their most recent findings.

Topics will include:

- The Circular Economy
- Optimization of Supply Chains
- Circular Business Models
- Possible applications for waste fishing net gear in the production of bricks and other construction material

Attendance at the seminar is free, but registration is required.

To register please email:

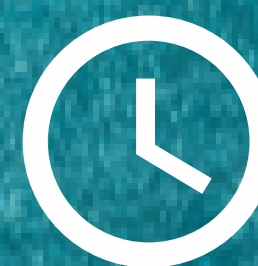
info@bluecirculareconomy.eu



4 March 2021

START: 11:45 GMT (12:45 CET)

END: 13:15 GMT (14:15 CET)



*(*below times given in GMT)*

11:45 *Circular Economy Through Optimization-Based Integration of Closed-Loop and Open-Loop Supply Chains: Case Study Analysis of Fishing Waste Gear in Norway*
Hossein Arshad (PhD Student, NTNU)

12:00 *Circular Business Model: An Exploratory Study of the Logistics Processes and Sustainable Supply Chain Management of SMEs and Micro-Enterprises in Norway*
Sardar Wasi Uddin Al Ahmed (Masters Student, NTNU)

12:15 Break

12:30 *Earth-Based Adobe Bricks from Greenlandic Sediments Reinforcement with Discharged Fishing Nets*
Kira Jensen (MSc Student, DTU)

12:45 *Possible Applications for Waste Fishing Nets in Construction Material*
Ida Maria Gieysztor Bertelsen (Post Doc. Researcher, DTU)

13:00 Summing Up

