

SHORT  
ADVANCED  
PROGRAMME



# CIRCULAR DESIGN WITH PLASTICS

20 SEP-8 OCT.2021

(Lecturing/Contact Week from 27 September to 1 October)

Circular Economy is a hot topic and trendy term.  
However, what does it really imply for industry, society,  
and for development?  
What are the existing and the emerging challenges?

This SAP aims to present insights into these topics and  
examine some existing tools that can help designers,  
engineers, managers and entrepreneurs.

*Online lectures, cutting-edge presentations and  
multidisciplinary group work dynamics.*

2 ECTS Credits

## Eligible Participants:

RUN-EU students from all cycles of studies, with particular  
emphasis on students from Engineering, Design and  
Management.

Application Deadline: 08 September



## COORDINATION:

Polytechnic of Cávado and Ave (IPCA), Portugal  
NHL-Stenden University of Applied Sciences (NHL-Stenden), The Netherlands  
Athlone Institute of Technology (AIT), Ireland  
Limerick Institute of Technology (LIT), Ireland

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Grant Agreement Number: 101004068