

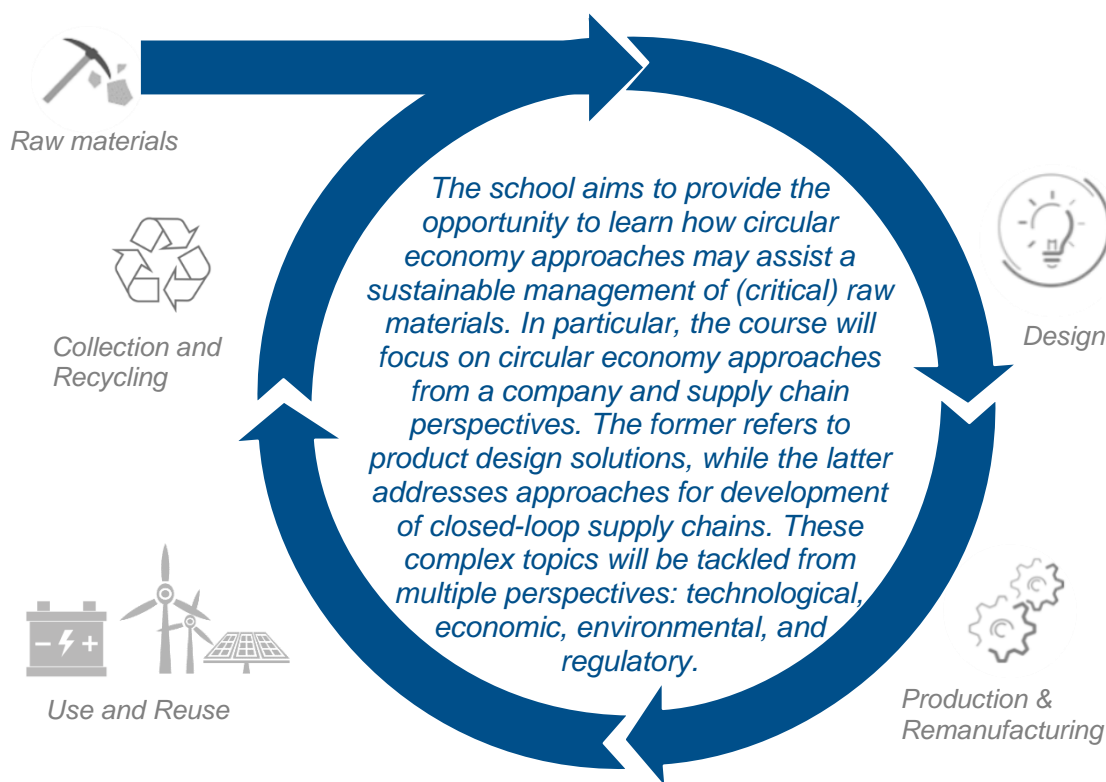
SAVE THE DATE

September 6-10, 2021

Online PhD Summer School Going circular with Critical Raw Materials

The concept of material criticality was born from the concern that some materials (in particular, metals and minerals) may become increasingly difficult to access and/or afford, highly volatile in their price or in other ways no longer routinely available for production and technologies deployment. These constraints may undermine industrial competitiveness and implementation of strategic technologies for sustainable development, such as electric mobility or renewable energy.

The transition to a circular economy is highlighted as a promising approach for material criticality mitigation. However, closing the loop of critical materials poses many challenges from technological complexity of recycling to financial, organizational, and operational constraints.



Application deadline: July 16
Acceptance notification: July 26
Confirmation of participation deadline: August 6

For more information, please consult the webpage <https://gcrm.lakecomoschool.org/> or contact carol.maione@polimi.it



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