



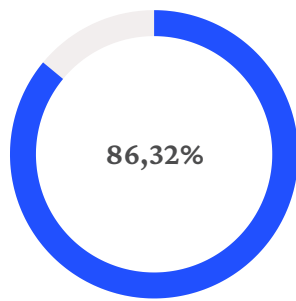
Digital Manufacturing in 3D Printing for Eco-Friendly and Sustainable Aerospace Application

2024-1-TR01-KA220-HED-000245462

This international consortium brings together leading European universities and research institutions, combining expertise in aerospace engineering, advanced manufacturing, and sustainable materials science to drive innovation in 3D printing technologies.

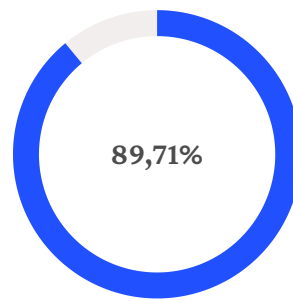
Student Training-2 evaluation

27 April - 1 May, 2026 in University of Aveiro, Portugal



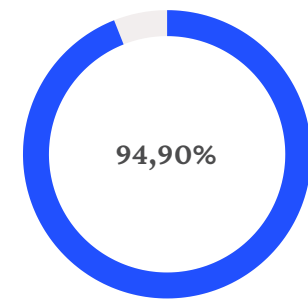
Overall quality

Pedagogy/Pedagogical approach and seminar venue/facilities were evaluated as highest - 92%. Overall content (88%) and international focus (87%) of the curriculum were evaluated as high.



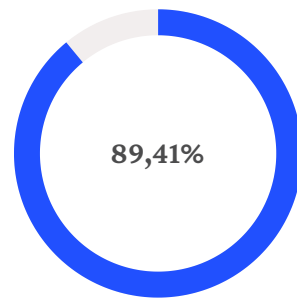
Pedagogy in the project

The quality of lecturers' delivery was evaluated as the highest (94%). Case studies and the balance of learning methods were evaluated at 92%. The clarity and achievement of learning objectives and practical interactions were evaluated at 91%.



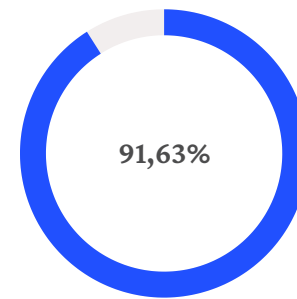
Administration of the project

Regular communication with students and responsiveness to specific needs/requests were evaluated highest - 96%. And clarity in the admissions process - 92%.



Improvement in the are

Cross-cultural awareness was evaluated highest - 92%, creativity/critical thinking and importance of sustainability in the aerospace industry were evaluated 89% and 87%, respectively.



Topics of the module

Highest evaluated topic - advanced and Sustainable 3D printing technologies - 98%. 3D printing of virtual models with virgin and recycled materials and Laser Metal Deposition (LMD) were evaluated as high as 93%.



universidade de aveiro



theoria poiesis praxis