



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

3d Printing For Medical Applications

1920-3-H4102D046

Aims

The course aims at providing the students with notions about the technological opportunity and challenges about Additive Manufacturing (AM) processes applied to the medical field.

Contents

Detailed program

Cassification and working principles of AM technologies according to international standards.
Case studies of state of the art applications of AM technologies in the medical field.

Prerequisites

none

Teaching form
-----**Textbook and teaching resource**
-----**Semester**

second term

Assessment method

attendance

Office hours

by email:
daniele.regazzoni@unibg.it
