

Master of Science in Chemical Engineering



POLITECNICO
MILANO 1863





Sustainability Goals:
New challenges
Ambitious objectives



Market Needs:
New technologies
New competencies



A top-ranked University:
Excellence
Leadership
Internationalization

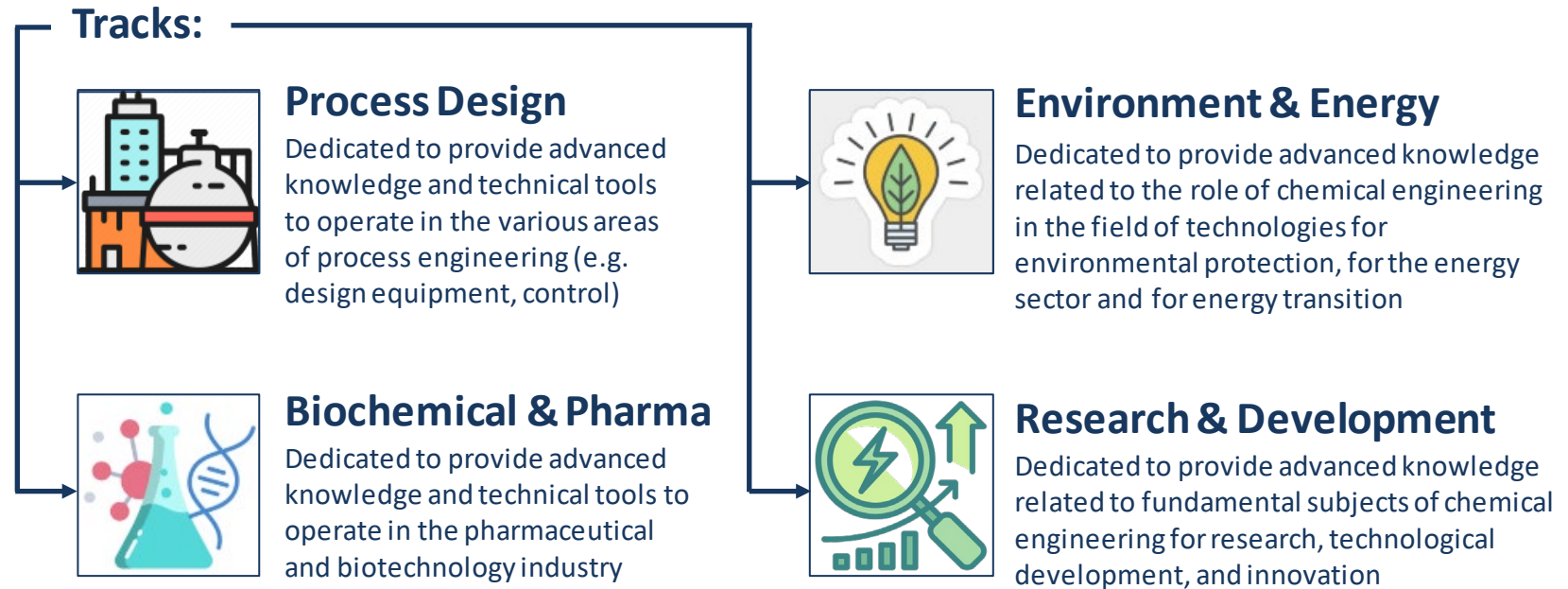
1st Year (60 CFU)

Chemical and Catalytic Reaction Engineering
Advanced Transport Phenomena
Applied Physical Chemistry
Chemical Plants and Process Operations Management
Process Systems Engineering A+B
Processes of the Organic Chemical Industry

2nd Year (40 CFU)

Tracks: 25 CFU mandatory + 15 CFU eligible

+ Master Thesis Project (20 CFU)



New courses and topics + Laboratory Activities + Innovative Teaching