



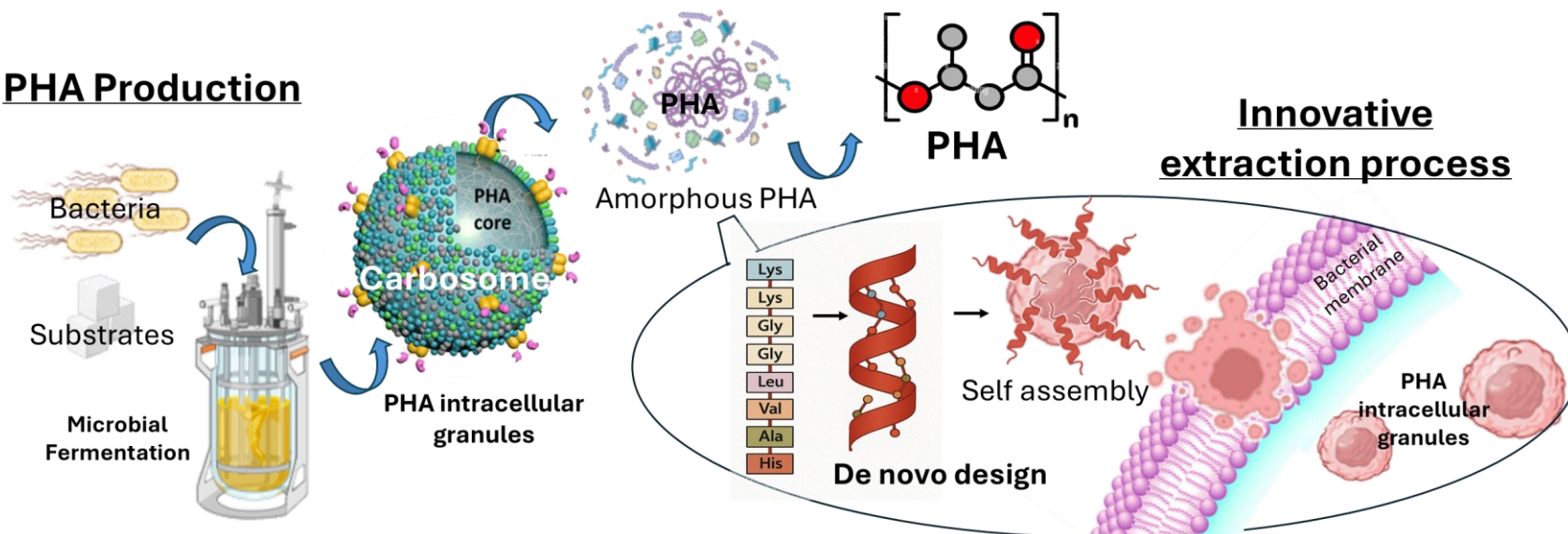
UNIVERSITY OF NAPOLI "FEDERICO II"
POLYTECHNIC AND SCIENCE SCHOOL
Department of Chemical Sciences
Ph.D. School in Chemical Sciences (39° Cycle)



Project Presentation

The project aims to increase the recovery of PHA microgranules by **de novo designing artificial Phasins**, which improve secretion and self-assembly.

PHA Production



Ph.D. Student

Alessia Procentese

Title

Engineering proteins for applications in Bioplastics production

