

Curriculum Vitae

PERSONAL INFORMATION

Name: Stijn H.S. Koshari
Home address: 311 Harbor Dr Apt 9
Claymont, DE 19703
Office address: 155 Colburn Laboratory
University of Delaware
150 Academy Street
Newark, DE 19716
Phone: +1 (302) 897-1529
Email: StijnKoshari@gmail.com

EDUCATION

- **2014-2018 Ph.D. in Chemical Engineering** (*Expected*)
University of Delaware

Topic: Microstructure and stability of dried pharmaceutical protein formulations for application in controlled drug-delivery systems
In collaboration with Genentech
Advisors: Dr. A.M. Lenhoff (UD), Dr. N.J. Wagner (UD)

Teaching Assistant Assignment: Chemical Engineering Laboratory I
Teaching Fellow: Fluid Mechanics
- **2012-2014 Master of Science in Chemical Engineering** (Dual Degree)
University of Delaware (2013-2014)
GPA: 4.00
Katholieke Universiteit Leuven (2012-2013)
Graduated magna cum laude (83.64%)

Thesis: 'Characterization of lysozyme adsorption in cellulosic chromatographic particles using small-angle neutron scattering'
Advisors: Dr. A.M. Lenhoff (UD), Dr. N.J. Wagner (UD), Dr. Y. Liu (NIST)
- **2009-2012 Bachelor of Science in de ingenieurswetenschappen**
Optie Chemische Technologie - Materiaalkunde
(*Chemical Engineering - Materials Science*)
Katholieke Universiteit Leuven
Graduated magna cum laude (80.89%)

LANGUAGE SKILLS

Dutch: native
English: fluent
French: basic

COURSEWORK HIGHLIGHTS

Process Engineering, Design, and Control; Protein
Structure and Function; Scattering Techniques;
Materials Science; Management