
Curriculum Vitae



Identity:

Name: Maaïke Christine Kroon
Born: December 31th, 1980, Rotterdam, The Netherlands

Education:

1993 – 1999: Pre-university education at the ‘Willem van Oranje’ in Oud-Beijerland, The Netherlands (graduated cum laude)
1999 – 2002: Bachelor Chemical and Biochemical Engineering at the Delft University of Technology, The Netherlands (graduated cum laude)
2002 – 2004: Master Chemical Engineering at the Delft University of Technology, The Netherlands (graduated cum laude)
2003 – 2005: Honor’s track program ‘Innovative Developments in Chemical Engineering’ at Delft University of Technology (graduated cum laude)
2004 – 2006: Ph.D. at the section Physical Chemistry and Molecular Thermodynamics and the section Process Equipment at the Delft University of Technology, The Netherlands

Awards:

Sept. 1999: Scholarship of Delft University of Technology on the basis of the results for final examinations at pre-university education
Sept. 2000: CIVI-prize of encouragement 2000 (Central Institute For Industrial Development) of the ‘Hollandse Maatschappij der Wetenschappen’ for the best propaedeutics in chemistry/chemical engineering in The Netherlands
Sept. 2000: Propaedeutics-prize of Delft University of Technology for obtaining the certificate of the propaedeutics in chemical engineering cum laude
Sept. 2003: Admission to the honour’s track program, an additional individual program around a certain theme for students who finish their Bachelor-program cum laude
April 2005: Study prize of the faculty Applied Sciences of the Delft University of Technology for most innovative Master’s research
Nov. 2005: Unilever Research Prize for remarkable study results of young promising graduates
Nov. 2005: Master’s-prize of Delft University of Technology for the best Master in Chemical Engineering in 2004-2005
Nov. 2005: Prize for best Master graduate student of the Delft University of Technology in 2004-2005
June 2006: Admission as participant to the Meeting of Nobel Prize Winners in Chemistry in Lindau, Germany
Sept. 2006: Study prize of the ‘Bataafsch Genootschap der Proefondervindelijke Wijsbegeerte’ for the best graduate student of the Delft University of Technology in 2004-2006