- Fall 2007- Spring 2010

M.Sc. in Civil Engineering – Environmental Engineering (*GPA=19.01 over 20*) Ferdowesi University of Mashhad Mashhad, Iran.

Advisor: Dr. Shahnaz Danesh

Thesis Title: Assessment of the effluent quality from wastewater treatment plants for using in agriculture (Case study: the city of Mashhad Wastewater Treatment Plants)
Relevant Coursework: Water Treatment, Wastewater Treatment, Water and Wastewater Treatment Plants Design, Air Pollution and Control Methods, Soil Pollution, Solid Waste Management, Advanced Hydrology, Environmental Chemistry.

Fall 2003- Spring 2007

Technical and Engineering Campus of Shahid Beheshti University, Tehran, Iran. B.Sc. in Civil Engineering – Water and Wastewater Engineering (*GPA=15.31 over 20*) Relevant Coursework: Hydraulics, Hydrology, Microbiology and Chemistry of Water Environment, Soil Mechanics, Fluid Mechanics, Design of Pump Station, Design of Water and Sewer Networks, Water and Wastewater Treatment, Industrial Wastewater Treatment, Sludge Treatment, Management and Operation of Water and Wastewater Treatment Plant.

_ Fall 1999- Spring 2003

Diploma in Mathematics and Physics Discipline (*GPA=18.86 over 20*) Exceptional Talents High School (NODET), Birjand, Iran. (*Each year 200 students in the city can pass this school's entrance exam.*)