

My name is Bahram Saadatfar, currently enrolled as doctoral student in Energy and Environmental Systems at KTH Royal Institute of Technology, Stockholm, Sweden. My academic background are in Energy Technology and achieved two master degrees in Process Engineering and Control Process Engineering from University of Tehran, and innovation and entrepreneurship trainee in summer school from ESADE business school in Barcelona. Moreover, I have completed my five years undergraduate in chemical engineering from university of Tehran, Iran.

I have many work and research experience of more than twenty years in different countries. Moreover, I have been working at KTH in different aspects, teaching as adjunct, assistant coordinator of CCT PhD school, assistant coordinator of RENE and CCT KIC InnoEnergy master programs. I have received many research, engineering and business, and educational grants from financiers during these periods. Here at KTH, I am a member of PADs team at the department of Energy Technology.

What I can do for the KTH PhD chapter?

I have been living in Sweden since 2010. As I have been working closely in different roles at KTH EGI, I am familiar with KTH policies and regulations. Additionally, due to my activities at KTH and other partner universities, I am aware of issues regarding the management of the PhD program or any other KTH level issues associated with the care and supervision of PhD students. I can help PhD students through each step of PhD process and represent them at the meetings. I would like to give my input to PhD Chapter Board for different matters to ease for the solution of matters at KTH central level or any level. I hope my experience will provide an additional hand to PhD Chapter to solve the issues.