PROFILE OF
SEIC GRADUATE

(Space Engineering International Course)

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1. Your photo

2.   *Your passport name -- just for the record.*
KATERYNA AHEIEVA

3. The full name you wish us to use in the website.
KATERYNA AHEIEVA

4.   *Your email address that we can use in the website (e.g., Gmail address).*
katerynaheieva@gmail.com

5.   *Your country, and city of residence -- for website.*

UKRAINE, Kharkov

6.   *Where you received your bachelor's degree, and when.*
2010, National Aerospace University "KhAI", Ukraine, Kharkov

7.   *Where and when for degrees higher than the bachelor level (before coming here)*
master degree in 2012, National Aerospace University "KhAI", Ukraine, Kharkov

8.   *If you are a PNST Fellow, where/how did you find out about PNST?*
I heard from my supervisor in National Aerospace University "KhAI", Ukraine, Kharkov

9.   *What attracted you to SEIC in the first place?*
Experience that I could receive

10. *What are the strengths of SEIC?*
Big international community and professors openness

11. *What did you enjoy about studying in Japan?*
Access to satellite projects, good and qualified professors advice, opportunity to carry out experiments etc.

12. *You are about to graduate with what degree? - Masters, Phd, or pending.*
PhD

13. *What is the title of your graduation thesis?*
Development of a Vacuum Arc Thruster for Nanosatellites

14. *Please list the conferences that you attended while at Kyutech.*
(name, dates, and location)
1. ISAS, Tokyo, 2014, January 14-16
2. IAC 2014, Toronto, October
3. UKARE 58, Kagoshima, October 2014
4. ISAS, Tokyo, 2015, January 15-17
5. IEPC/ISTS 2015, Kobe, July

6. UKARE 59, Kagoshima, October 2015
7. IAC 2015, Jerusalem, October 2015

15. *When did your study at Kyutech start (month and year)?*
October 2013

16. *On what date (day month year) do you leave Japan? (Ignore this question if your studies do not end in 2016.)*
I will stay in Japan for 2 more years as a researcher in Kyushu Institute of Technology, and will be a project manager for a new satellite project called SPATIUM.