Self-evaluation Report
about completing a short-term research visit to Institut Aéronautique et Spatial
by Timofeev Sergei, IKIT, KI 12-13 M group

1. hosting country: <u>France.</u>

2. city/town: <u>Toulouse.</u>

3. Dates of staying <u>from May 21 till July 13.</u>

4. Visit details:

   - Official name of the hosting University/institution: <u>Institut Aéronautique et Spatial</u>
   - Name of Hosting Faculty/Department: <u>Department of International Educational Projects</u>
   - Aims of visit: <u>receiving practical knowledge of methods, standards and technologies of design of elements of the spacecrafts, used by the European space agency.</u>
   - Goals of visit: <u>study standardization system in space sphere; studying of principles of creation of onboard systems of the spacecraft; identification of the approaches applied to design of spacecrafts; studying and analysis of characteristics of satellite platforms; collect data for dissertation.</u>

5. Initial plan of visit:
<u>Gain theoretical information; Complete practical research or project during the visit. Get new contacts and information, concerning my professional field.</u>

6. Results of visit
New approaches/methods/technologies learnt or acquired during the visit: <u>prospects of development of the European companies are studied, principles of creation of onboard systems of the spacecraft are studied; are studied also the analysis of characteristics of satellite platforms.</u>
Courses/subjects/modules taken during the visit: <u>complete course "Space Industrial Modules".</u>
Involvement into projects/laboratory tests/field research works during the visit: <u>prepare answer for RFI concerning project spacecraft "Telkom 3S".</u>

7. Evaluation of the visit efficiency (*give a paragraph description about each of the following points*)
7.1 evaluation of training suggested at the host institution (if applicable): <u>Good, set of subjects was useful, but not enough full for my future dissertation.</u>
7.2 teaching staff efficiency (if applicable): <u>Excellent, a lot of examples, exercises. Every lection was structured and clearly for understanding.</u>
7.3 new knowledge and competences: <u>Good, I get answers on my questions, which I have concerning my future dissertation.</u>
7.4 involvement into multicultural and multinational environment/ awareness about other social systems: <u>None.</u>
7.5 awareness of innovative approaches to solving professional problem: <u>I get links to documents and papers which are useful for my future dissertation.</u>
7.6 new contacts/expanding professional network: <u>contacts with people in supply chain management, project management.</u>

8. Percentage of completing the initial plan of visit: about 80 %.

9. How much the visit contributed to your future professional/research activities? <u>I collect a part of data and information for my future dissertation.</u>

10. List of documents confirming your successful completion of the research visit (*should be attached*): <u>Certificate</u>.

11. Overall evaluation of the visit <u>Good, I have a part of useful information in my professional field, but organization of practical part of visit should be better.</u>

12. What changes would you have made if you were preparing for the next visit of a similar kind?
<u>Try to have more contacts and links concerning my professional field.</u>
<u>To reduce training time about one month or to divide into two parts, two months are too much.</u>

30.09.2013   S. Timofeev.