

## The meeting protocol

On **June 17, 2019**, the meeting with the Deputy Rector for Foreign Affairs Sergey V. Andryushin was held at the White Hall of the Main Building of Saint Petersburg State University.

From the Chinese party the meeting was attended by:

1. Prof. Guangyan Qian (Harbin Engineering University)
2. Prof. Piaoping Yang (Harbin Engineering University)
3. Prof. Guo Jin (Harbin Engineering University)
4. Prof. Fengchun Jiang (Harbin Engineering University)
5. Prof. Yunxiang Tong (Harbin Engineering University)
6. Prof. Yan Zhao (Harbin Engineering University)

From the Russian party the meeting was attended by:

7. Sergey V. Andryushin, the Deputy Rector for Foreign Affairs (St. Petersburg State University)
8. Prof. Alexander I. Razov, the Dean of the Mathematics and Mechanics Faculty (St. Petersburg State University)
9. Prof. Ruslan Z. Valiev, the Head of the Laboratory for Mechanics of Advanced Bulk Nanomaterials for Innovative Engineering Applications (St. Petersburg State University)
10. Egor A. Prokofiev, senior researcher (St. Petersburg State University)
11. Daria K. Magomedova, junior researcher (St. Petersburg State University)
12. Alexandra A. Martyusheva, research engineer (St. Petersburg State University)

The discussion covered the following topics:

- Educational activities, including summer schools for students; exchange of Ph.D. students and teaching staff
- Scientific research and development: joint research on relevant topics, joint projects (joint applications for grants), creation and development of a joint laboratory on bulk nanomaterials for applications in engineering and medicine, joint publications in top rank journals, sharing of rights on intellectual products obtained as a result of cooperation
- Research and innovation activities and cooperation with industries of Russia and China on the innovative development of nanomaterials usage (involvement of an industrial partner to this activity and subsequent application of cooperation results in economics (a small innovative enterprise, experimental production))

On **June 18, 2019**, the meeting was held at the Laboratory for Mechanics of Advanced Bulk Nanomaterials for Innovative Engineering Applications at the Mathematics and Mechanics Faculty at Peterhof.

From the Chinese party the meeting was attended by:

1. Prof. Guangyan Qian (Harbin Engineering University)
2. Prof. Piaoping Yang (Harbin Engineering University)
3. Prof. Guo Jin (Harbin Engineering University)
4. Prof. Fengchun Jiang (Harbin Engineering University)
5. Prof. Yunxiang Tong (Harbin Engineering University)
6. Prof. Yan Zhao (Harbin Engineering University)

From the Russian party the meeting was attended by:

1. Prof. Alexander I. Razov, the Dean of the Mathematics and Mechanics Faculty (St. Petersburg State University)
2. Prof. Ruslan Z. Valiev, the Head of the Laboratory for Mechanics of Advanced Bulk Nanomaterials for Innovative Engineering Applications (St. Petersburg State University)
3. Egor A. Prokofiev, senior researcher (St. Petersburg State University)
4. Dmitriy V. Gunderov, senior researcher (St. Petersburg State University)
5. Daria K. Magomedova, junior researcher (St. Petersburg State University)
6. Alexandra A. Martyusheva, research engineer (St. Petersburg State University)
7. Nikita A. Kazarinov, senior researcher (St. Petersburg State University)
8. Evgeniy V. Boltynjuk, junior researcher (St. Petersburg State University)
9. Aidar M. Mavlyutov, junior researcher (St. Petersburg State University)

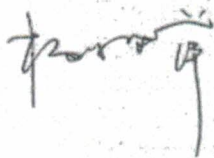
The discussion covered the following topics:

- Presentation of the Mathematics and Mechanics Faculty by Prof. Alexander I. Razov and the Laboratory for Mechanics of Advanced Bulk Nanomaterials for Innovative Engineering Applications by Prof. Ruslan Z. Valiev
- Presentation of main research directions at Harbin Engineering University by Chinese delegation
- Discussion on relevant themes of the joint research, including the name of the joint laboratory

As a result of negotiations, it was decided to intensify the creation of the joint laboratory "Advanced Materials and Coatings in Engineering and Medicine" and prepare a regulation on this laboratory before **July 10, 2019**, as well as consider the following tasks:

- Contract preparation for supply of ECAP-conform equipment to HEU
- Organization of Dr. Diantao Zhang's arrival from HEU to SPbU for 1 year
- Searching for industrial partners and grants for joint projects from both parties

On behalf of HEU:



On behalf of SPbU:



Prof. Ruslan Z. Valiev,  
Head of the Laboratory for Mechanics  
of Advanced Bulk Nanomaterials for  
Innovative Engineering Applications



Prof. Alexander I. Razov,  
Dean of the Mathematics and Mechanics Faculty

Date: 2019. 6. 19

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