

Individual Education Plan

Undergraduate Valigura Karina Vitaliivna.

Supervisor: Associate Professor, Ph.D. A.L. Kontsevoy.

Subject of research: Development of catalysts for nitrogen oxides (I), (II) neutralization in gas emissions.

Scientific consultants: Ph.D. N.O. Popovich, Ph.D. T.M. Boychuk.

The work plan for the II year of study

1. Study of subjects in the work plan on the 2015-2016 academic year. Making the relevant examinations, tests, course work.
2. Perform research of metal oxide and zeolite catalysts for the selective reduction of nitrogen oxides in the framework of the given topic "Development of catalysts for nitrogen oxides (I), (II) neutralization in gas emissions." Management and delivery of laboratory journal.
3. Passage of research and practice assistant at the Department of TNC and GCT CTF NTU "KPI" and the Institute of Physical Chemistry L.V. Pisarzhevsky NAS of Ukraine. Writing and submission of the report on the work done.
4. Writing a master's dissertation on a given topic. Work presentation on SEC.