

Документ подписан простой электронной подписью

Информация о владельце:

ФИО: Ястребов Олег Александрович

Должность: Ректор

Дата подписания: 03.06.2026 16:36:09

Уникальный программный ключ:

ca953a0120d891083f939873078ef1a989dae18a

Федеральное государственное автономное образовательное учреждение высшего образования
«Российский университет дружбы народов имени Патриса Лумумбы»

Инженерная академия

(наименование основного учебного подразделения (ОУП) – разработчика программы)

Утверждена на заседании
ученого совета ОУП
протокол от 02 марта 2026 г.
№ 2022-08/07

ПРОГРАММА ПОДГОТОВКИ НАУЧНЫХ И НАУЧНО-ПЕДАГОГИЧЕСКИХ КАДРОВ В АСПИРАНТУРЕ

Научная специальность:

2.9.9. Логистические транспортные системы

(шифр и наименование научной специальности)

Направленность (профиль):

Logistics Transport Systems / Логистические транспортные системы (англ.)

(наименование программы подготовки научных и научно-педагогических кадров в аспирантуре)

Программа подготовки научных и научно-педагогических кадров в аспирантуре разработана в соответствии с требованиями:

СУТ РУДН, утвержденных приказом ректора от 09 марта 2022 г. № 139

Срок освоения программы подготовки научных и научно-педагогических кадров в аспирантуре:

3 года

(очная форма обучения)

Сведения об особенностях реализации программы: реализуется на английском языке.

СОГЛАСОВАНО:

Руководитель программы
Асоян А. Р.


(подпись)

Начальник УОП
Воробьева А. А.


(подпись)

Руководитель ОУП
Разумный Ю. Н.


(подпись)

Начальник ДАД
Борисова А. С.


(подпись)

2026 г.

1. EDUCATIONAL PROGRAMME GOAL

The goal of the PhD program is to prepare and defend a dissertation for the degree of Candidate of Sciences in the scientific specialty 2.9.9. Logistic Transport Systems.

2. BRIEF SUMMARY OF THE PROGRAMME

The program prepares scientific and scientific-pedagogical personnel.

Researchers, who are specialists in this scientific specialty, are engaged in the study and development of the theory and methods of solving the problems of managing transport processes, improving transport logistics in order to increase the efficiency of the functioning of logistics transport systems.

Scientific and pedagogical workers, along with scientific (research) work, are engaged in pedagogical activities - they transfer their knowledge and experience obtained in this scientific specialty to students and postgraduates of higher educational institutions.

The program includes a scientific component, an educational component, and a final certification.

The scientific component of the program includes:

- scientific activity aimed at the preparation of a dissertation for the degree of Candidate of Sciences;

- preparation of publications that set forth the main scientific results of the dissertation, and (or) applications for patents/certificates for inventions, utility models, computer programs, databases and other results of intellectual activity;

- intermediate attestation at the stages of scientific research.

The educational component of the program includes:

- study of the disciplines "History and Philosophy of Science", "Special Discipline", "Pedagogy of Higher Education", "Methodology of Scientific Research", "Foreign Language";

- undergoing pedagogical practice;

- intermediate certification in disciplines and practice.

Final attestation is carried out in the form of an assessment of the prepared dissertation for its compliance with the established criteria.

3. LABOR MARKET NEEDS FOR PERSONAL TRAINING IN EDUCATIONAL PROGRAMME PROFILE

PhD graduates have a diverse set of skills and are successfully employed in an organization where efficient logistics transport systems are essential to business operations, work as logistics and inventory managers, transport logistics specialists, logistics analysts.

4. REQUIREMENTS FOR APPLICANTS APPLYING TO THE PHD PROGRAMME

The rules for admission to the RUDN University PhD program are published annually, approved by a local regulatory act and posted in the public domain on the official website of RUDN University.

5. STRUCTURE AND WORKLOAD OF THE EDUCATIONAL PROGRAMME FOR PhD STUDIES

Duration of mastering the postgraduate program: 3 years.

Form of education: full-time.

One credit unit corresponds to 36 academic hours.

No.	PhD programme structure	Workload, credit units
1	Scientific Component	149
2	Educational Component	25
2.1	Disciplines (modules)	19
2.2	Internship	6
3	Final attestation	6
PhD programme workload in credit units:		180

6. CHARACTERISTICS OF EDUCATIONAL PROGRAMME GRADUATE'S PROFESSIONAL ACTIVITIES

Graduates of the program are focused on working in educational institutions of higher education and research organizations. In addition, the field of professional activity of graduates is in high demand in state and municipal authorities, large innovative, science-intensive enterprises in various industries.

7. LOCATION OF IMPLEMENTATION OF THE PHD PROGRAMME

The PhD program is implemented by the Federal State Autonomous Educational Institution of Higher Education Peoples' Friendship University of Russia named after Patrice Lumumba.

The information about partner organizations involved in the implementation of the PhD programme:

Internship and Scientific Research	Internship location
Pedagogical Training (stationary)	RUDN University, Moscow
Research activity aimed at preparing for a thesis defense (stationary)	RUDN University, Moscow; Third party organizations performing research and development, depending on the focus of the research

8. FEATURES OF EDUCATIONAL PROGRAMME IMPLEMENTATION

The PhD program is implemented with elements of DET (based on the TUIS platform).

The language of implementation of the PhD program is English.

The program is not adapted for teaching the disabled and people with disabilities.