



CERTIFICATE

This is to certify that

LYSENKO SERHII

has successfully completed
the academic training on the subject:

- Module 1. Organization of the educational process and student training program in University of Security (Poznan).**
- Module 2. Innovative technologies, scientific-methodical and informational provision of educational process in the transport technologies.**
- Module 3. Science as the basis of educational process.**
- Module 4. Transport technologies.**

Training period:

19.04.2021-30.09.2021

Total hours:

180 hours

Poznan, « 02 » 10 2021

No: **05/10/2021**




REKTOR
dr Andrzej ZDUNIAK



Academic modules (Wyższa Szkoła Bezpieczeństwa - WSB)

Module 1. Organization of the educational process and student training program in WSB (40 hours)

1. WSB and student training programs.
2. Faculties and organization of educational process.
3. Internationalization of the educational process and opportunities for education for foreign students.

Module 2. Innovative technologies, scientific-methodical and informational provision of educational process in the transport technologies (45 hours)

1. The use of innovative technologies in the educational process.
2. Academic student mobility as an organic part of the educational process at the university.
3. Scientific and methodological achievements of the university in the field of transport technologies.
4. Lectures, practice and seminars in the field of training - Transport specialty "Transport technologies".

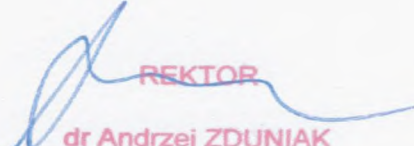
Module 3. Science as the basis of educational process (45 hours)

1. Experience in scientific work at WSB.
2. Scientific projects and scientific publications of the WSB.
3. Scientific work and priorities of student's scientific research in the field of transport technologies.
4. Practical student's training.
5. University repository and work with the electronic library fund.

Module 4. Transport technologies (50 hours)

1. Information systems and technologies of control on transport.
2. Technologies of freight forwarding activities.
3. Vehicles.
4. Transport and storage complexes.




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