



SYLLABUS OF THE SUBJECT «TARRIFS ON AIR TRANSPORT»

Educational Professional Program: «Air Transportation Management»

Field of study: 27 «Transport»

Speciality: 275 «Air Transport Technologies»

Specialization: 275.04 «Air Transport Technologies»

Higher Education Degree	First (Bachelor)
Subject status	Academic subject of selective subjects cycle
Course of study	3
Semester	5
Subject volume, ECTS credits / total amount of hours	4,0/120
Language	Ukrainian, English
To be studied (study subject)	Features of pricing in air transport, Basic principles of construction of aviation tariffs
Why is it interesting and must be learned? (purpose)	The purpose of the discipline is to ensure a sufficient level of competence of specialists for civil aviation in the application of tariffs, in the implementation of effective tariff policy in air transport. Such knowledge is necessary for making informed decisions on the organization of international activities of airlines operating in a competitive environment in the international air transport market.
What is studied? (learning results)	<ul style="list-style-type: none"> - To determine the features of pricing and tariff policy formation at air transport enterprises. Calculate passenger and cargo aviation tariffs; - Know the functionality of global airline sales systems. Be able to find the optimal fare and route of air transportation. Book and sell air transportation through global systems for the sale of air transport products.
How is it possible to use the gained knowledge and skills? (competencies)	<ul style="list-style-type: none"> - Ability to use professionally profiled knowledge and practical skills of technology, organization and management of air passenger transport to solve engineering problems in production; - Ability to organize and manage the transportation of passengers and luggage (by mode of transport); - Ability to use modern information technologies, automated control systems and geographic information systems in the organization of the transportation process.
Academic logistics	<p>The subject content: Module № 1 "Basic principles of building tariffs for air transport"</p> <p>Topic 1. Subject, method and tasks of the discipline. Principles and methods of pricing in air transport.</p> <p>Topic 2. Global trends. Currency rules.</p> <p>Topic 3. Types of transportation.</p> <p>Topic 4. Classification of tariffs. FARE BASIS tariff code.</p> <p>Topic 5. Basic concepts of the soap system.</p> <p>Topic 6. Construction of a tariff for one-way transportation according to the rules of the soap system.</p> <p>Topic 7. Construction of tariffs for transportation of RT and ST according to the rules of the soap system.</p> <p>Topic 8. Special rates.</p> <p><u>Kinds of sessions:</u> lectures, laboratory classes</p> <p><u>Teaching methods:</u> explanatory-illustrative method; problem statement method; reproductive method; research method</p> <p><u>Modes of study:</u> full-time</p>

Prerequisites	The discipline is based on knowledge of such disciplines as: "Passenger traffic", "Information systems and technologies in transport", "Transport geography".
Post-requisites	The discipline is the basis for the study of such disciplines as: "Fundamentals of transport enterprises", "Sale of air transportation", "Organization of interaction between air transport and travel companies".
Information support from the fund and repository of NAU library	<p>1. Повітряний кодекс України від 19.05.2011 р. № 3393–VI // Офіційний вісник України. – 2011. – № 46. – Ст.1881.</p> <p>2. Попович П.В. Курс лекцій з дисципліни „Основи економіки транспорту для студентів спеціальності 275 Транспортні технології (за видами) // Попович П.В., Шевчук О.С. / ТНТУ ім. І. Пулюя. – Тернопіль 2017. – 147 с.</p> <p>3. Про транспорт: Закон України від 10 листопада 1994 р. // Відомості Верховної Ради України. – 1994. № 51. – Ст.446.</p> <p>4. Попович П.В. Методичні вказівки для практичних занять з дисципліни „Основи економіки транспорту для студентів спеціальності 275 Транспортні технології (за видами) // Попович П.В., Шевчук О.С. / ТНТУ ім. І. Пулюя. – Тернопіль 2017. – 114 с.</p> <p>5.https://mtu.gov.ua/</p> <p>6.https://avia.gov.ua/wp-content/uploads/2017/02/Povitryanij-kodeks-Ukrayini.pdf</p>
Location and logistics	Classroom of theoretical training, laptop, mobile device (phone, tablet) with Internet connection for: communication and surveys; homework; performing tasks of independent work; testing (current, boundary, final control)
Semester control, examination techniques	Graded Test, Testing
Department	Air Transportation Management Department
Faculty	Faculty of Transport, Management and Logistics
Lecturer(s)	 <p>VYSOTSKA IRYNA IVANIVNA Position: Associate Professor Scientific degree: PhD in Economics Academic status: Associate Professor Teacher's profile: https://scholar.google.com.ua/citations?hl=uk&user=6MtQwwAAAAJ Tel.: (067)424-33-26 E-mail: iryna.vysotska@npp.nau.edu.ua Location: building 2.111</p>
Originality of the subject	Author's course, teaching in English
Link to the subject	https://er.nau.edu.ua/handle/NAU/34200