Summer school Transport System of Russian Megapolis: Exploring Current Status and Future Perspectives August 4-14, 2020

		Main campus: 2nd Krasnoar-meiskaya Str., 4	Campus: Kurlyandskaya Str., 2/5									Main campus: 2nd Krasnoar-meiskaya Str., 4
	03/08/2020	04/08/2020	05/08/2020	06/08/2020	07/08/2020	08/08/2020	09/08/2020	10/08/2020	11/08/2020	12/08/2020	13/08/2020	14/08/2020
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
10:00-10:45	Day of arrival		Transport system of St Petersburg	Road construction technology	Technology and organization of passenger transportation in Russia	12:00-16:30 Transport links with the historical suburbs of St Petersburg	Day off	The technology of operation of a large bus fleet	Maintenance and repair for the rolling stock of automobile transport	Organization of traffic in St Petersburg	Localization of car assembly plants of world automobile concerns	
10:45-12:15		Opening+ welcome+ expectations										Project presen -tations + closure
12:15-13:00		Education at SPbGASU at the example of training specialists for the								Special features of the management of St. Petersburg urban motorways		
13:00-14:00		Lunch break	Lunch break	Lunch break	Lunch break			Lunch break	Lunch break		Lunch break	End
14:00-14:45		The transport system in the historical center of St Petersburg, a museum city	How to organize transport links on the 1/6 of the land	City passenger transport of a modern megapolis	Features of transport logistics in the city of St Petersburg OR the history of the development of urban electric transport			Features of transport systems of small satellite towns of St Petersburg	Special features of additional driver training	14:30 Lunch break	Water transport arteries of St Petersburg	Day of departure
14:45-15:30												
15:30-16:15										St Petersburg highways		
16:15-17:00			End	End	Free time				End		End	
17:00-20:00		End	Optional: Get together	Team project work		End		End		End at 18:30	Optional: Get together	
20:00-23:00					Features of transport communication during navigation on city rivers	Optional: Get together		Team project work	Optional: Get together	Team project work		
23:00-02:00												

Subject	Lecturer	Departments	Duration
Education at SPbGASU at the example of training specialists for the transport industry	Andrey Zazykin	Dean's office	45 min
The transport system in the historical center of of St Petersburg, a museum city	Igor Chernyaev	Transport Maintenance	4x45 min
Transport system of St Petersburg	Aleksandr Solodkiy	Transport Systems	4x45 min
How to organize transport links on 1/6 of the land?	Nataliya Chernykh	Transport Systems	3x45 min
Road construction technology	Nikolay Podoprigora	Land Transport Technological Vehicles	4x45 min
City passenger transport of a modern megapolis	Nataliya Chernykh	Transport systems	3x45 min
Technology and organization of passenger transportation in Russia	Nataliya Chernykh	Transport systems	4x45 min
Features of transport logistics in the city of St Petersburg OR The history of the development of urban electric transport	Nataliya Chernykh	Transport systems	3x45 min
Features of transport communication during navigation on city rivers	Nataliya Chernykh	Transport systems	4x45 min
Transport links with the historical suburbs of St Petersburg	Igor Chernyaev	Transport Maintenance	6x45 min
The technology of operation of a large bus fleet	Igor Chernyaev	Transport Maintenance	4x45 min
Features of transport systems of small satellite towns of St. Petersburg	Igor Chernyaev	Transport Maintenance	4x45 min
Maintenance and repair for the rolling stock of automobile transport	Igor Chernyaev	Transport Maintenance	4x45 min
Special features of additional driver training	Igor Chernyaev	Transport Maintenance	3x45 min
Organization of traffic in St Petersburg	Nataliya Chernykh	Transport Systems	3x45 min
Special features of the management of St Petersburg urban motorways	Nataliya Chernykh	Transport Systems	3x45 min
St. Petersburg highways	Nataliya Chernykh	Transport Systems	4x45 min
Localization of car assembly plants of world automobile concerns	Nikolay Podoprigora	Land Transport Technological Vehicles	4x45 min
Water transport arteries of St Petersburg	Nikolay Podoprigora	Land Transport Technological Vehicles	3x45 min

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