

## PROJECT (nr .....)

subject:.....**Introduction to Transportation Planning**  
form/degree/year/semester: .....**full-time/I/II/3**  
field of study/specialty: .....**Civil Engineering/-**  
semester/academic year:.....**winter semester/academic year 2018/2019**  
student's first and last name:.....  
student's number: .....

For the indicated traffic zone in Cracow (on the included map):

1. Determine their location, spatial development characteristics, explanatory variables. Prepare brief report with a map.
2. Calculate daily trip generations for status quo and selected scenarios.
3. Calculate daily trip generations in the morning and afternoon pick hour.
4. Calculate number of trips from your traffic zone using proportional and gravity model.
5. Calculate percentage share of modal split: public transport, walking, individual transport.
6. Evaluate the connection of the traffic zone to the external transport system.

1 <sup>st</sup> delivery date	01/10/2019
2 <sup>nd</sup> delivery date	01/17/2019

Issue date:

Instructor:

.....

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Delivery date:

.....

MARKS OF EXERCISES

Exercise	Mark I	Mark II	Comments	Instructor's signature
1.	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>		
2.	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>		
3.	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>		
4.	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>		
5.	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>		
6.	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>		
7.	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>		
8.	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>		
9.	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>	<div><div>PASS</div><div>COND-PASS</div><div>FAIL</div></div>		
FINAL MARK				

Traffic zones:

