



"Friedrich List" Faculty of Transport and Traffic Science

Form for the aptitude assessment for the Master program Transportation Economics at TU Dresden

Number of application (see online application):
<u>Personal information</u>
Family name:
First name:
Date of birth:
Street address:
Zip-Code:
City:
Country:
E-mail address:
<u>Graduation information</u>
1. Do you or did you attend the Bachelor program Verkehrswirtschaft at TU Dresden ?
Yes, I have graduated the Bachelor program Verkehrswirtschaft at TU Dresden.
Yes, I am currently studying in the Bachelor program Verkehrswirtschaft at TU Dresden
and have acquired at least 80% of the credit points (ECTS) ¹ .
No.

¹ <u>Hint:</u> 1 credit point (CP) (ECTS) equals 30 hours of study time including time spend in lectures and exercises as well as self-study time such as lecture preparation, homework, exam preparation etc.

Na	me:	, Date of Birth:
2.	Transport E	e a University degree or a degree from an officially recognized Berufsakademie in conomics, Economics, Business Administration, Management, MINT (Mathematics, Natural Sciences, or Technology) acknowledged in the Federal Republic of except TUD's Bachelor program Verkehrswirtschaft)?
	Yes,	Study program:
		university:
	I have	at least 80 % of the requested credit points (ECTS) of my current study program
		Study program:
		university:
	No.	
3.	ences for La Proof such serves as ev cate of a un	guage level of English at least B2 of the Common European Framework of Referenguages (CEFR)? as a certificate of general or subject-specific university entrance qualification that vidence of having studied English as a foreign language from grades 5-12, a certificiversity degree completed entirely in English, or a language certificate such as with a score of at least 72) or IELTS (5.5).
	Yes,	type of prove:
	No.	
4.	quantitative	equired at least 60 credit points (ECTS) ¹ in the fields of business, economics, or methods (Mathematics, Statistics, Econometrics, Operations Research, Programmatics, Data Analytics)?
	Yes,	type of prove:
		Please type in details in Appendix 1.
	No.	
5.	How many	credit points (ECTS) ¹ have you earned in the following subject areas?
	I have	earned at least 4 CP (ECTS) in Microeconomics.
	I have	earned at least 4 CP (ECTS) in Statistics.
		earned at least 4 CP (ECTS) in Operations Research or Optimization or Program- Languages.
	Please	e type in details in Appendix 1.

¹ <u>Hint:</u> 1 credit point (CP) (ECTS) equals 30 hours of study time including time spend in lectures and exercises as well as self-study time such as lecture preparation, homework, exam preparation etc.

Nam	e:,			Date of Bi	rth:	
6. F	lave you acquired at least 6	0 CP (ECTS) ¹ a	according to t	he following	allocation? ²	
		less than 5 CP (ECTS)	5 to 9,9 CP (ECTS)	10 to 14,9 CP (ECTS)	15 to, 29,9 CP (ECTS)	at least 30 CP (ECTS)
	Business Administration					
	Volkswirtschaftslehre					
	Quantitative methods ³					
Kequ	 quired documents - Please mark and attach. Appendix 1 (Business Administration) is filled out and attached. Appendix 2 (Economics) is filled out and attached. Appendix 3 (Quantitavies Methods) is filled out and attached. My degree's Certificate/Diploma is attached, and I have numbered modules in the certificate (see column F in appendices 1-3) 					
	or					
	I have attached a certif 80 % of the credits req				have achieve	ed at least
	I have attached a certificate of my current average grade, issued by the Examination Office,					
	I have attached a list of modules and grades achieved with numbered modules (see column F in den appendices 1-3).					
	The prove of my Englis of References for Lang	_		of the Comm	non Europear	n Framework
	My last term paper is attached.					

I certify that I have truthfully answered all questions.

Location, date	Signature

¹ Hint: 1 credit point (CP) (ECTS) equals 30 hours of study time including time spend in lectures and exercises as well as self-study time such as lecture preparation, homework, exam preparation etc.

² If you have more than 30 CP (ECTS) in Quantitative Methods, required credits in Business Administration can be reduced to a minimum of 5 CP (ECTS) credits and in Economics to a minimum of 10 CP (ECTS), provided you achieve a total of 60 CP (ECTS) in all three fields.

³ Quantitative methods include Mathematics, Statistics, Econometrics, Operations Research, Programming and Computer science.

Name:	, Date	of Birth:

Appendix 1

Please enter your **study achievements** (finished modules) in the field of **Business Administration**.

c	olumn A	C	olumn B		Column C	Column D
Study achievement (Business Administration)		Acquired credit points (ECTS)				Its number
Module	Name of course	Credit points (ECTS)	*Hours per week	*Hours per term	Grade	on my cer- tificate

Notes

Column A: Names of the module and the linked courses.

Column B: Please, enter the credit points (ECTS) acquired. If this is not available, please enter course hours per week and term (*).

Column C: Grade of the module or achievement.

Column D: Please, number the module/achievement in your certificate.

Please add descriptions of the aforementioned modules to your uploads.

Do **not** provide complete module handbooks!

Name:	Date of Birth	

Appendix 2

Please enter your **study achievements** (finished modules) in the field of **Economics**.

С	olumn A	Co	olumn B		Column C	Column D
Study achievement (Economics)		Acquired cr	Acquired credit points (ECTS)			lts number
Module	Name of course	Credit points (ECTS)			Grade	on my cer- tificate
Microeconomics	i					
Other modules i	n the field of Economics	5				

Notes

- Column A: Names of the module and the linked courses.
- **Column B:** Please, enter the credit points (ECTS) acquired. If this is not available, please enter course hours per week and term (*).
- Column C: Grade (Mark) of the module or achievement.
- **Column D:** Please, number the module/achievement in your certificate.

Please add descriptions of the aforementioned modules to your uploads.

Do **not** provide complete module handbooks!

Appendix 3

Please enter your **study achievements** (finished modules) in the field of **quantitative methods** (Mathematics, Statistics, Econometrics, Operations Research, Programming, Computer science, or others).

Column A		Column B			Column C	Column D			
Study achievement (Quantitative Methods)		Acquired credit points (ECTS)			Carl	Its number			
Module	Name of course	Credit points (ECTS)	*Hours per week	*Hours per term	Grade	on my cer- tificate			
Statistics									
Operations Res	search or Optimizatio	n or Program	ming Lan	guages					
Other modules	in the field of quant	itative metho	ds						

Notes

- Column A: Names of the module and the linked courses.
- **Column B:** Please, enter the credit points (ECTS) acquired. If this is not available, please enter course hours per week and term (*).
- Column C: Grade (Mark) of the module or achievement.
- **Column D:** Please, number the module/achievement in your certificate.

Please add descriptions of the aforementioned modules to your uploads.

Do **not** provide complete module handbooks!