### **TU/e Department of the Built Environment**

### **Personal Study Plan**

### **MSc Architecture Building and Planning**

Name Student					
Student ID					
Name Mentor					
Track	□AUDE □BPS □SED □USRE				
	eck the ABP Curriculum for the core courses and amount of E	1	Τ.,	0 11	
Code	Name	EC	Year	Quartile	
		+			
		+			
		+			
	Total EC Core courses:				
Specialization ele	ectives ( check the <u>ABP Curriculum</u> for the specialization elect	ives and	amount o	of EC)	
Code	Name	EC	Year	Quartile	
		+			
		1			
	Total ECTS Specialization electives:				
Free electives			_		
Code	Name	EC	Year	Quartile	
		+			
		1			
		1			
(If applicable: )	International Experience:	EC	Year	Quartile	
- Internsh					
	ional semester				
- Researcl	n visit for Graduation Project				
Total ECTS Free electives:					
Graduation Proje	ect				
Code	Name	EC	Year	Quartiles	
-					
Total EC examination program:					

<sup>\*)</sup> For Double Track combination or Double Degree please contact <u>Academic.Advisor.MSc.BE@tue.nl</u> . For the tracks SUMT and SMDSA custom PSP's are available.

# TU/e Department of the Built Environment

# **Personal Study Plan**

## **MSc Architecture Building and Planning**

Code of Scientific Conduct Sign			Yes		No	
				•		
	ra, not part of examinat	ion program of	120 EC)			
Code	Name			EC	Year	Quartile
		Tot	al EC extra courses:			
		100	ai LC extra courses.		1	
Annroval cour	ses and projects					
ipprovarcour.	ses and projects					
Short motivation						
	not the combination of th					
	provide the reasons why			of the ma	aster pro	gram ABP
page 14 of the Pro	gram and Examination Re	egulations MSc A	ABP).			
Assessment by the	mentor		Positive		Negati	ve
Motivation if negat	ive					
assessment						
Signature mentor			Date:			
		<u>.</u>				
Signature student			Date:			
				I		
<b>Decision Examination Committee</b> (please circle)		le)	Approved	Rejected		
	ion committee (please circi				,	
Signature Examina			Date:			
Signature Examina		,			,	

Please submit this form (signed by your mentor and yourself) to the Examination Committee via Osiris Case in Osiris Student



# Declaration concerning the TU/e Code of Scientific Conduct

I have read the TU/e Code of Scientific Conducti.

In carrying out research, design and educational activities, I shall observe the five central values of scientific integrity, namely: trustworthiness, intellectual honesty, openness, independence and societal responsibility, as well as the norms and principles which follow from them.

<u>Date</u>					
Name					
ID-number					
<u>Signature</u>					
SIGNATURE MENTOR	DATE				
Submit the signed declaration to the student administration of your department.					

The Netherlands Code of Conduct for Scientific Integrity, endorsed by 6 umbrella organizations, including the VSNU, can be found here also. More information about scientific integrity is published on the websites of TU/e and VSNU

<sup>&</sup>lt;sup>i</sup> See: https://www.tue.nl/en/our-university/about-the-university/organization/integrity/scientific-integrity/