

TESTING AND TECHNOLOGY

Cover page – table for signatures

Student: _____

Study group: _____

Task	Task name	SIGNATURE
I	Introduction	
C1	Concrete – Composition design	
-	<i>Dean's day – FASTfest</i>	-----
C2	Concrete – Methods for determining properties of fresh concrete and sample preparation	
C3	Concrete – Determining the properties of concrete in the hardened state	
C4	Fresh concrete	
H	Hardness of concrete, rebound hammer test	
U	Ultrasonic pulse method	
R	Resonance method	
S	Strain measurement	
E	Modulus of elasticity of concrete	
L	Loading tests of building structures	
C+C	Conclusion, credit	