

### Material base of the " Surveying and Geodesy" Department

№	Equipment Name	Year of Purchase	Quantity	Notes
1	Theodolite ZT2KP	2005	2	
2	Electronic Total Station TCRA	2007	1	
3	Electronic Total Station TS 1512 R1000	2012	1	
4	Theodolite CST/Berger DGT10	2012	7	
5	Unmanned Aerial Photography System 'Boomerang'	2012	1	
6	Laser Scanning System GeoSight MINEi	2012	1	
7	Laser Scanner FARO FOCUS D	2013	1	
8	Gyroscopic Theodolite	2016	30	
9	Electronic Theodolite GT5	2016	10	
10	Level SAL24D	2019	10	
11	Total Station SOUTH NTS 362R6	2019	1	
12	GS16 GNSS Base Kit Leica	2020	1	
13	Drone DJI Phantom 4 Pro V2.0	2020	1	
14	Electronic Total Station TM60 I 0.5 R1000	2023	1	
15	Ground Penetrating Radar IBIS-FM EVO Short	2023	1	
16	LS15 0.3 mm High-Precision Digital Level	2024	1	
17	Controller UT12P with SURPAD Software	2024	4	
18	Receiver GEOKURS E-Survey E300 IMU Pro with VHF	2024	4	
19	Tripod GEOKURS SJW90	2024	4	
20	Precision Scales RADWAG PS 360.R2	2024	1	
21	Precision Scales WTC 200 RADWAG	2024	1	

Head of the Department of S&G

Meirambek G.