

Passenger transportation 2019. spring - results

Project code	L address	L address (Web)	topic	1. assignment			2. assignment	3. assignment	4. assignment	max. possible points	Sum points	# of assessed marks	overall mark	final mark	extra facts															
				1. assignment (Web)	1. assignment (Web)	1. assignment (Web)									2. assignment	3. assignment	4. assignment	1	2	3	4	5	6	7						
1	CJASAC	24.5	21.5	26. operation of autonomous (driverless) public transport systems	8	2019.04.17	10	2019.04.17	2019.04.24	10	2019.04.09	9.5	2019.04.17	7.5	2019.04.03	40	27	ok												
2	EPZUJ3	1.4	2.2	4. side-entrance (sidewalk) systems - automatic doors	8	2019.04.18	9	2019.04.18	2019.04.24	7.5	2019.04.11	8.5	2019.04.18	9.5	2019.04.03	40.5	79.5	ok												
3	NERT30	22.5	21.5	5. car-sharing systems with public services	7	2019.04.18	9	2019.04.18	2019.04.24	10	2019.04.16	8.5	2019.04.14	9.5	2019.04.03	44	88	ok												
4	LSPND	22.5	21	16. autonomous (driverless) transportation systems												0	43.5	-												
5	GOMBC	21.5	22	18.2017 (Blue Signal Transit) systems												0	43.5	-												
6	JUZVF3	15.5	15	19. modern urban public transportation schemes (pedestrian infrastructure)	8	2019.04.18	9	2019.04.18	2019.04.24	9	2019.04.11	10	2019.04.16	8.5	2019.04.03	44.5	79	ok										X		
7	CSSEV	20	18	17. electric trams	8	2019.04.18	9	2019.04.18	2019.04.24	8.5	2019.04.07	9.5	2019.04.09	9.5	2019.04.03	45.5	83.5	ok												
1	OZUSBY	7.5		26. Operation of autonomous (driverless) urban traffic (pedestrian infrastructure)												0	7.5	-												
2	BUKBM	8														0	8	-												
3	NFWEZR	21	22.5	14. Intra-modal hubs	8.5	18.04.2019	7.5	18.04.2019	24.04.2019	9	18.04.2019	8	18.04.2019	7.5	10.05.2019	38.5	71	ok												
4	FZYJWJ	1.4	1.5	4. electric (pedelec) side-entrance (pedestrian infrastructure) systems	7.5	18.04.2019	8	18.04.2019	24.04.2019	7.5	17.04.2019	3	18.04.2019	4	10.05.2019	28	57	ok												
5	NZWTQ	1.4		electric charging station network												0	1.4	-												
6	PFKNT	21.5	15	4. side-entrance (sidewalk) systems - New Zealand	10	18.04.2019	7.5	18.04.2019	24.04.2019	10	18.04.2019	8	18.04.2019	8	10.05.2019	43.5	80	ok												
7	TXQTS	1.4	1.7	17. next-generation (driverless) - Wikipedia	9	18.04.2019	10	18.04.2019	24.04.2019	10	17.04.2019	10	17.04.2019	9.5	10.05.2019	48.5	79.5	ok												
8	AHWQW	1.7	15.5	21. HDV (High Occupancy Vehicle) systems	9	18.04.2019	9.5	18.04.2019	24.04.2019	9	18.04.2019	10	18.04.2019	10	10.05.2019	47.5	80	ok												
9	JEIT3M	16.5	16	11. car services	7	18.04.2019	7	18.04.2019	24.04.2019	8.5	18.04.2019	3	18.04.2019	5	10.05.2019	30.5	65	ok												
10	EXLVCG	12.5	22	12. electric taxi services	7.5	18.04.2019	9	18.04.2019	18.05.2019	8.5	18.04.2019	8.5	18.04.2019	4	10.05.2019	37.5	73	ok												
11	LVES4D	12	12.5	7. side-seating	5	18.04.2019	7	18.04.2019	18.05.2019	7.5	18.04.2019	6.5	18.04.2019	6.5	10.05.2019	32.5	64	ok												
12	APTV83	1.7	1.4	20. next-generation (driverless) systems (pedestrian infrastructure)	9	18.04.2019	8	18.04.2019	18.05.2019	8	18.04.2019	8.5	18.04.2019	5	10.05.2019	38.5	69.5	ok												
13	INVSNE	24.5	20	14. autonomous (self-driving) systems	9.5	18.04.2019	9	18.04.2019	18.05.2019	8.5	18.04.2019	8.5	18.04.2019	9.5	10.05.2019	40	89.5	ok												
14	HBOBP9	15.5	15.5	18.2017 (Blue Signal Transit) systems	9	18.04.2019	10	18.04.2019	18.05.2019	9	18.04.2019	8.5	18.04.2019	3	10.05.2019	45.5	79.5	ok												
15	PFQUB	15.5	19.5	19. modern urban public transportation schemes (pedestrian infrastructure)	9.5	17.04.2019	10	17.04.2019	18.04.2019	9	17.04.2019	10	17.04.2019	9.5	10.05.2019	40	83	ok												
16	TQZJF	12.5	18	4. side-entrance systems	9	18.04.2019	9.5	18.04.2019	18.04.2019	9	18.04.2019	10	18.04.2019	7.5	10.05.2019	40	79.5	ok												
17	PJWMP	12.5	22	-trams systems	8	18.04.2019	9	18.04.2019	18.05.2019	10	18.04.2019	8	18.04.2019	9.5	10.05.2019	44.5	80	ok												
18	ACDY77	16	22.5	26. operation of autonomous (driverless) road transport systems	4	17.04.2019	6	17.04.2019	18.05.2019	8	18.04.2019	8.5	18.04.2019	6	10.05.2019	30.5	59	ok												X
19	MZTBYX	20.5	14.5	19. design infrastructure of EV (according to development and specific rules)	4	18.04.2019	7	18.04.2019	18.05.2019	7	18.04.2019	3	18.04.2019	9	10.05.2019	30	65	ok												
1	RISAK	11.5	12.5													24	ok				5	5								
2	PVYTQ	2.5	11													18.5	ok													
3	ORIB5	12.5	9.5													22	ok				4	4								
4	DPFG5	13.5	10.5													24	ok				5	5								
5	XBPYB	12.5	10.5													23	ok				5	5								

\* different points for PhD students