

CATEGORIE 3 : Vélo-Course

N°	N° Dossard	Classes	Nom	Prénom	Sexe	Heure de départ	Temps
1	152	9C01	Salih	Norma	f	14:00:00	
2	151	9C05	Calinescu	Maria	f	14:00:00	
3	153	9C01	Truong	Léa	f	14:00:00	
4	154	9C03	Gegic	Naida	f	14:00:00	
5	155	9C03	Iljazi	Nora	f	14:00:00	
6	156	9C03	Memedi	Rinora	f	14:00:00	
7	157	9C03	May	Emilie	f	14:00:00	
8	158	9C03	Silva Amaro	Vitória	f	14:00:00	
9	159	9C04	Berisha	Eliesa	f	14:00:00	
10	160	9C04	Greiner	Léa	f	14:00:00	
11	161	9C04	De Donato	Eloise	f	14:00:00	
12	246	9C04	ourengo Carvalh	Léonor	f	14:00:00	
13	163	9C04	Pinto	Naéva	f	14:00:00	
14	164	9C05	Batista	Mathilde	f	14:00:00	
15	165	9C05	Darbellay	Elena	f	14:00:00	
16	166	9C05	Freuler	Ella	f	14:00:00	

17	167	9C05	Masseraz	Léane	f	14:00:00	
18	168	9C06	Ballestraz	Eléa	f	14:00:00	
19	169	9C06	Benato	Mafalda	f	14:00:00	
20	170	9C06	Ducommun-dit-Boudry	Lara	f	14:00:00	
21	171	9C06	Mendes	Inês	f	14:00:00	
22	172	9C06	Perruchoud	Enora	f	14:00:00	
23	173	9C07	Coudray	Lucie	f	14:00:00	
24	174	9C07	Lopes Pina	Joana	f	14:00:00	
25	175	9C07	Mahmuti	Vjolca	f	14:00:00	
26	247	9C07	Pastore	Eva	f	14:00:00	
27	177	9C07	Sauthier	Manon	f	14:00:00	
28	178	9C07	Weiss	Elisa	f	14:00:00	
29	179	10C01	Bonvin	Shahina	f	14:00:00	
30	180	10C01	Dias Medeiros	Beatriz	f	14:00:00	
31	181	10C01	Gaspar	Carolina	f	14:00:00	
32	182	10C01	Gaudin	Amandine	f	14:00:00	
33	183	10C01	Marquez	Leonor	f	14:00:00	
34	391	10C01	Naoux	Auréline	f	14:00:00	

35	185	10CO1	Zuber	Ophélie	f	14:00:00	
36	186	10CO2	Bastos Lopes	Leonor	f	14:00:00	
37	187	10CO2	Dessimoz	Eline	f	14:00:00	
38	188	10CO2	Jahija	Juliana	f	14:00:00	
39	189	10CO2	Pointreau	Manon	f	14:00:00	
40	190	10CO2	Romailer	Noémie	f	14:00:00	
41	191	10CO2	Santos Oliveira	Beatriz	f	14:00:00	
42	192	10CO2	Stošic	Ema	f	14:00:00	
43	193	10CO2	Werlen	Zalya	f	14:00:00	
44	194	10CO3	Constantin	Zoé Jade	f	14:00:00	
45	195	10CO3	Jovanovic	Lara	f	14:00:00	
46	196	10CO3	Micheloud	Naïèl	f	14:00:00	
47	197	10CO3	Pralong	Agnès	f	14:00:00	
48	150	9CO1	Briguet	Eline	f	14:00:00	
49	151	9CO1	Mujanovic	Neila	f	14:00:00	
50	236	9CO2	Théodoloz	Ophélie	f	14:00:00	
51	289	10CO3	Zufferey	Yoaké	f	14:00:00	
52	252	9CO4	Aarab Da Silva	Noa	f	14:00:00	
53	242	9CO	Elsener	Eline	f	14:00:00	