

# 2019 Frogtown Regatta

## Race Schedule

Time	Race #	Race Name	Advancing
<b>Finals</b>			
08:40	1	Mens Masters 1x Final	
08:40	2	Mens Open 1x Final	
08:45	3	Mens HS 1x Final	
08:50	4	Womens Masters 2x Final	
08:50	5	Womens Open 2x Final	
09:05	7	Mens HS Ltwt 8+ Final	
09:15	8	Womens HS 1st Varsity 4+ Final	
09:25	9	Womens HS 2nd Varsity 4+ (JV OK) Final	
09:35	10	Womens HS 3rd Varsity 4+ (JV OK) Final	
09:45	11	Mens Open 2- Final	
09:50	12	Mens HS Novice 8+ Final	
10:00	13	Mens HS 2nd Novice 8+ Final	
10:10	14	Womens Masters 4+ Final	
10:20	16	Mens Open 8+ Final	
10:25	17	Womens Open Novice 8+ Final	
10:30	18	Womens Masters 1x Final	
10:30	19	Womens Open 1x Final	
10:30	20	Womens HS 1x Final	
10:40	21	Mens Masters 2x Final	
10:40	22	Mens Open 2x Final	
10:45	23	Mens Open 4+ Final	
10:55	24	Womens HS Ltwt 8+ Final	
11:05	25	Mens HS 1st Varsity 4+ Final	
11:15	26	Mens HS 2nd Varsity 4+ (JV OK) Final	
11:25	27	Mens HS 3rd Varsity 4+ (JV OK) Final	
11:35	28	Womens Open 2- Final	
11:40	29	Womens HS Novice 8+ Final	
11:55	30	Womens HS 2nd Novice 8+ Final	
12:05	31	Mens Masters 4+ Final	
12:05	32	Womens Open Novice 4+ Final	
12:10	33	Womens Open 8+ Final	
12:15	34	Mens Open Novice 8+ Final	
12:20	35	Mixed HS 8+ Final	
12:25	36	Mixed 2x Final	
12:30	37	Mens HS Novice 4+ Final	
12:40	38	Mens HS 2nd Novice 4+ Final	
02:00	39	Mens Masters 8+ Final	
02:05	40	Mens HS Ltwt 4+ Final	
02:10	41	Womens HS Novice 4+ Final	
02:20	42	Womens HS 2nd Novice 4+ Final	
02:30	43	Womens HS 2x Final	
02:40	44	Mens Open 4x Final	
02:45	45	Womens HS 1st Varsity 8+ Final	
02:55	46	Womens HS 2nd Varsity 8+ (JV OK) Final	
03:05	47	Womens HS 3rd Varsity 8+ (JV OK) Final	
03:10	48	Womens Masters 8+ Final	
03:15	49	Mens HS 2x Final	
03:25	50	Womens Open 4x Final	
03:35	51	Mens HS 1st Varsity 8+ Final	
03:45	52	Mens HS 2nd Varsity 8+ (JV OK) Final	
03:55	53	Mens HS 3rd Varsity 8+ (JV OK) Final	

Time	Race #	Race Name	Advancing
04:05	54	Mixed Open 8+ Final	
04:10	55	Mixed HS 4+ Final	
04:10	56	Mixed Masters 4+ Final	
04:15	57	Womens HS Ltwt 4+ Final	