CCSD Middle School EOG Schedule April-May 2023

Monday	Tuesday	Wednesday	Thursday	Friday
April 17	April 18	April 19	April 20	April 21
				Eid al-Fitr (eve); Ramadan ends
April 24	April 25	April 26	April 27	April 28
8th Grade ELA Sec 1	8th Grade ELA Sec 2 & 3	8th Grade SC & HS Phy SCI Sec	8th Grade Math Sec 1 & 2	8 th Grade SS Sections 1 & 2
(Max 90 min; typical testing time 45-65 min)	(Max 80 min per sec; typical testing time 40-60 min per sec)	1 & 2 (Max 40 min per sec; typical testing time 20-30 min per sec)	(Max 65 min per sec; typical testing time 30-50 min per sec)	(Max 35 min per sec; typical testing time 15-25 min per sec)
Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups
May 1	May 2	May 3	May 4	May 5
Algebra I EOC Section 1	Algebra I EOC Section 2	7 th Grade ELA Section 1	7th Grade ELA Sections 2 & 3	7th Grade Math Sections 1 & 2
(Max 65 min; typical testing time 30-50 min)	(Max 65 min; typical testing time 30-50 min)	(Max 90 min; typical testing time 45-65 min)	(Max 80 min per sec; typical testing time 40-60 min per sec)	(Max 65 min per sec; typical testing time 30-50 min per sec)
Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups
May 8	May 9	May 10	May 11	May 12
6th Grade ELA Section 1	6th Grade ELA Sections 2 & 3	6th Grade Math Sections 1 & 2		
(Max 90 min; typical testing time 45-65 min)	(Max 80 min per sec; typical testing time 40-60 min per sec)	(Max 65 min per sec; typical testing time 30-50 min per sec)		
Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups
May 15	May 16	May 17	May 18	May 19
Rolling Make-Ups	Rolling Make-Ups	Rolling Make-Ups		
May 22	May 23	May 24	May 25	May 26
Early Release Day	Early Release Day	Early Release Day Last Day of School		

Notes: GaDOE Milestones Administration Window begins April 10, 2022; GaDOE requires local Milestones administration window to begin no more than 25 days from the last day of school, resulting in April 20, 2022, being the earliest CCSD may begin testing.