

Coastal Grove Charter School School Events Calendar 2019-2020

<p>July</p> <p style="text-align: center;">School Closed</p>	<p>August</p> <p style="text-align: center;">13 Office Open 27 First Day of School</p>	<p>September</p> <p>2 Labor Day no school 9 Charter Council Meeting 10 Back to School Night/ Class Mtgs</p>
<p>October</p> <p>5&6 Medieval Festival 17 CA Shake Out Quake Drill 21 Parent Org. Class/Business 25-26 Rummage Sale 31 Halloween Parade</p>	<p>November</p> <p>1 Dia de los Muertos 4 Charter Council Meeting 8 Lantern Walk 11 Veterans' Day School Closed 18-22 Minimum Days Parent Conferences 25-29 Thanksgiving Break No School</p>	<p>December</p> <p>2 Charter Council Meeting 4 Spiral Walk 12 Winter Performance 16 Parent Org. Business mtg 20 Elf Day 23-31 Winter break</p>
<p>January</p> <p>1-3 Winter Break 6 School Resumes 13 Charter Council Meeting 20 Martin Luther King no school 22 Kindergarten Info. Night 27 Parent Org. Business 30 Open House</p>	<p>February</p> <p>3 Charter Council Meeting 7 Chinese New Year Parade 10 Parent Org Class/ Business 14 Valentine's Day Celebration 17-21 Presidents' week no School 28 Literacy Month Kick-Off</p>	<p>March Literacy Month</p> <p>2 Charter Council Meeting 6 Enrollment Apps. Due 9-13 Minimum Days Parent Conferences 13-14 Rummage Sale 16 Parent Org Business TBD Class Photo Day 30 Reading Logs Due</p>
<p>April</p> <p>3 Reading Rally 6 Charter Council Meeting 13-17 Spring Break 27 Parent Org .Class/ Business</p>	<p>May</p> <p>1 May Day 4 Charter Council Meeting 13 Spring Concert 18 Parent Org Business 20 HSU Music Festival 25 Memorial Day School Closed</p>	<p>June</p> <p>8 Charter Council Meeting 10 8th Grade Graduation 11 Classroom Moving Day 12 Field Day Year End Celebration Potluck Minimum Day/Last Day</p>

9/27/19

This calendar includes annual school events and is subject to change. There are additional school events which may pertain to one or more classes which are not scheduled at this time but will be announced in the Friday Flyer or class e-mail.