

Homeschool Quarantine Curriculum

March 16 - 30th

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
7:00		Morning Routine	Morning Routine	Morning Routine	Morning Routine	Morning Routine	Family Day	
8:30	1-1 with the boys							
9:00		French	Entrepreneurship	French	Entrepreneurship	English		
9:30		Math		Math		Math		
10:00		Snack/break/outside	Snack/break/outside	Snack/break/outside	Snack/break/outside	Snack/break/outside		
10:30								
11:00		Writing/Reading	Health & Wellness	Writing/Reading	Health & Wellness	Writing/Reading		
11:30		Boardgames	Boardgames	Boardgames	Boardgames	Boardgames		
12:00		Lunch						
12:30								
1:00	Work/ alone time	Science/Fun!	Science/Fun!	Science/Fun!	Science/Fun!	Science/Fun!		
1:30								
2:00		Quiet time/Phys Ed.	Quiet time/Phys Ed	Quiet time/Phys Ed	Quiet time/Phys Ed	Quiet time/Phys Ed		
2:30								
3:00		Art	Art	Art	Art	Art		
3:30								
4:00		Free Play	Free Play	Free Play	Free Play	Free Play		
4:30	Family time	Dinner Prep	Dinner Prep	Dinner Prep	Dinner Prep	Dinner Prep		
5:00								
5:30		Family time						
6:00								

The Seven C's of Essential Skills

1. Communication
2. Critical Thinking
3. Creativity
4. Collaboration
5. Curiosity
6. Caring
7. Capacities (one's own capacity)

French

- ☐ Create hands-on learning activities. [[Cricketkids](#)]
- ☐ Independent screen-based learning apps [15-20 minutes, 2 times a week]
- ☐ Reading out loud in French [10 minutes, 3 times a week]
- ☐ Core French approach – vocabulary activities [10 minutes, 3 times a week]
- ☐ French workbooks [15 minutes, 4 times a week]
- ☐ French discussions, projects, and activities based on books [20 minutes, 4 times a week]

Math (French)

- ☐ Assigned from school
- ☐ [Homeschool resource](#)
- ☐ Complete Math book exercises
- ☐ Create hands-on learning activities.
- ☐ Using manipulatives to understand math

Entrepreneurship

- ☐ Start a business
- ☐ Teaching [entrepreneurial thinking](#)
- ☐ VentureLab curriculum <https://venturelab.org/noncommercial-curriculum/>
- ☐ First Principles applied to Critical Thinking

Reading

- ☐ Assigned from school
- ☐ Complete reading exercises
- ☐ Read [kids books](#)

Science

- ☐ Complete Science experiments
 - ☐ <https://www.facebook.com/officialgoodful/videos/2091925144395540/UzpfSTUwODM5MTAwOToxMDE1NjY5MDMyOTkxNjAxMA/>
 - ☐ <https://mommypoppins.com/kids/50-easy-science-experiments-for-kids-fun-educational-activities-using-household-stuff>

Art

- ☐ Art activities for each season/holiday
- ☐ Mother's Day cards
- ☐ Birthday cards
- ☐ Baking
- ☐ Ideas
 - ☐ <https://leftbraincraftbrain.com/40-best-art-projects-for-kids/>
 - ☐ <https://www.itsalwaysautumn.com/20-kid-art-projects-pretty-enough-to-frame.html>

Writing

- ☐ Assigned from school
- ☐ Complete additional writing activities

Health and Wellness

- ☐ Understand the body, health, and wellness
- ☐ Meditation and spirituality
 - ☐ <https://www.todaysparent.com/kids/kids-health/mindfulness-activities-for-kids-no-meditation-required/>
- ☐ Corona Virus (Covid-19)
 - ☐ <https://metro.co.uk/2020/03/15/teacher-uses-pepper-teach-kids-importance-washing-hands-12400033/>
 - ☐ <https://www.nytimes.com/column/learning-article-of-the-day>

Physical Education

- ☐ Use the [Nasa Mission X program](#)

English

- ☐ Complete English book exercises.
- ☐ Create hands-on learning activities.
- ☐ Read books

Community Connection

- ☐ Call with Hansens (Katie and Brooklyn birthday)
- ☐ Zoom reading time