

## Moon Area School District Curriculum Map

Course: F.C.S. 5 (Zewe)

**Grade Level: 5**

Content Area: Family & Consumer Science

Frequency: 12 Week Course, A/B Day

### Big Ideas

1. Improve and apply organization and time management skills
2. Develop communication skills
3. Develop a growth mindset mentality
4. Safely use and identify kitchen appliances and measuring equipment
5. Follow directions and collaborate in a group

### Essential Questions

6. How can I effectively and respectfully communicate with family members and friends?
7. How can effective organization and time management skills benefit my middle school experience?
8. How can I use kitchen appliances safely?
9. Why is measuring important when cooking?

### Primary Resource(s) & Technology:

Student Laptops/iPads, Promethean Board, Microsoft Teams

### Pennsylvania and/or focus standards referenced at:

[www.pdesas.org](http://www.pdesas.org)

[www.education.pa.gov](http://www.education.pa.gov)

Big Ideas/EQs	Focus Standard(s)	Assessed Competencies (Key content and skills)	Timeline
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1, 2, 3, 6, 7	PA FACS Standards  11.2.6.B 11.2.6.C 11.2.3.H	<ul style="list-style-type: none"> <li>• Identify strategies to stay organized and manage time in middle school</li> <li>• Define the components of effective communication and teamwork</li> <li>• Apply effective communication skills to talk to peers</li> <li>• Explain the key components of an engaging conversation to make friends</li> <li>• Describe what it means to have a “growth mindset”</li> </ul>	Weeks 1 - 5
4, 5, 8, 9	Eligible Content:  PA FACS Standards 11.3.6. B 11.3.6. F 11.3.6. G 11.3.3.F 11.3.3.B	<ul style="list-style-type: none"> <li>• Identify kitchen appliances and equipment</li> <li>• Use kitchen appliances safely when completing a cooking lab</li> <li>• Measure ingredients accurately when completing a cooking lab</li> <li>• Describe the importance of kitchen safety and measuring</li> <li>• Complete a cooking lab with a small group</li> </ul>	Weeks 6 – 12