

Unit 5 Pacing Guide-Computational Thinking: Coding

Content Area: **Technology**
Course(s): **Computers 6**
Time Period: **OctNov**
Length: **10 Sessions**
Status: **Published**

Unit Pacing Guides



Belleville Public Schools Unit Pacing Guide

Content Area: Technology
Course(s): Computer Applications 6
Time Period: 1 Quarter

Division of Units / Topics: Computational Thinking: Coding

Unit Plan 5-Computational Thinking: Coding	
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Unit durations listed are approximate and pace of instruction may vary depending on the students and length of cycle class. Units must be integrated and run concurrently, rather than consecutively.

Unit 5- Computational Thinking: Coding (10 sessions) This unit will show students how to use a simple visual programming language, understand algorithms, create a program using loops, events and procedures to generate specific output.