# Unit Pacing Guide 2019-2020 Copied from: Programming for STEM (Physical Science), Copied on: 02/21/22

Content Area: **Sample Content Area**
Course(s): **Sample Course**
Time Period:
Length: **Sample Length & Grade Level**
Status: **Published**

## Unit Pacing Guide

# Belleville Public Schools Unit Pacing Guide

**Content Area: Business/Computers**
**Course(s): Programming for STEM**
**Time Period: 180 Days**

**Division of Units / Topics:**

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|---|---|
| Unit Plan 1: Introduction and Pi-Thon | 45 Days |
| Unit Plan 2: Introducing the Python Collections | 45 Days |
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|---|---|
| Unit Plan 3: Data Mining: Cluster Analysis | 50 Days |
| Unit Plan 4: Earthquakes, Floods, and Other Natural Disasters | 40 Days |