

# TEALS AP CS A Curriculum Assets

The TEALS AP CS A Curriculum assets may be downloaded from the Additional Curriculum Materials section of the TEALS Dashboard

[Note: you need to be a current TEALS volunteer or classroom teacher to access the TEALS Dashboard]

The latest version is TEALS-APCSA-Curriculum-v2.0.2.zip.

## Contents

- /Projects/
  - /Projects/APCSA-Elevens-v1.X.X.zip The Unit 7 Elevens Lab. Extracting this archive, you'll find the Teacher Guide, and the student-distributable package. Get started by reading [TeacherMaterials/Elevens-Teacher-Guide.pdf](#).
  - /Projects/APCSA-FracCalc-v1.X.X.zip The Unit 3 Fractional Calculator Project. Inside this archive you'll find documentation and student starter source code.
  - /Projects/APCSA-Magpie-v1.X.X.zip The Unit 4 Magpie Chatbot Lab. Inside this archive you'll find the teacher guide, teacher solution source code, and the distributable starter code archive for students. Get started by reading [Magpie-Teacher-Guide.pdf](#).
  - /Projects/APCSA-PictureLab-v1.X.X.zip The Unit 5 Picture Lab. This archive contains the teacher guide, teacher solution code, and distributable starter package for students. Get started by reading [TeacherMaterials/pixLab-Teacher-Guide.pdf](#).
  - /Projects/APCSA-TextExcel-v1.X.X.zip The Unit 6 Text Excel Project. This archive contains the teacher guide, teacher solution code, and distributable starter project for students. Get started by reading [guides/Text Excel Teacher Guide.docx](#).
- /Unit\*/ Assets for each of the APCS curriculum units. In general, each Word file will have a corresponding PDF equivalent. Worksheets are generally of the form "WS #.#.docx" and "WS #.#.pdf".
  - /Unit1/ — Assets for Unit 1: Programming & Java.
  - /Unit2/ — Assets for Unit 2: Working with Data & Basic Control Flow.
  - /Unit3/ — Assets for Unit 3: Advanced Data & Control Flow.
  - /Unit4/ — Assets for Unit 4: Arrays, Lists & Files.
  - /Unit5/ — Assets for Unit 5: Object-Oriented Programming.
  - /Unit6/ — Assets for Unit 6: Inheritance & Polymorphism.
  - /Unit7/ — Assets for Unit 7: Searching & Sorting.
  - /Unit8/ — Assets for Unit 8: Recursion.
  - /Unit9/ — Assets for Unit 9: AP Test Review.