SCHEDULE 2

This Schedule 1 ("**Schedule**") is entered into as of June 18, 2019 (the "**Schedule Effective Date**") and made a part of the Curriculum as a Service (CaaS) Agreement ("Agreement"), between School District and TechSmart, with an effective date of July 1, 2019 (the "Agreement"). All capitalized terms not defined in this Schedule have the respective meanings set forth in the Agreement or in the exhibits attached to this Schedule. To the extent that any term of this Schedule conflicts with any of the terms of the Agreement, and this Schedule explicitly states that it intends to modify the conflicting terms, this Schedule supersedes the Agreement.

OVERVIEW

TechSmart offers computer science educational course materials designed for delivery to K-12 students via an online computer science teaching & learning platform, or curriculum as a service (CaaS). School District provides educational content directly to K-12 students and desires to use the TS CaaS and to license from TechSmart the TS Content specified herein computer science courses for delivery to certain of School District's high school students. As part of the computer science courses, School District will also purchase from TechSmart the TS Services described in Exhibit B in support of School District's delivery of the TS Content to students.

School Year(s)	2019-2020
Schedule Term	Schedule Effective Date through June 30, 2020
Courses	CS201 - Coding in Python 1 CS202 - Coding in Python 2
Authorized Users	Trained teachers & unlimited student licenses.
Schools	Vintage High School
Teacher Coding Bootcamps	N/A

Fees and Consideration	**Curriculum**
	    Coding Curriculum + Teaching Platform = $5,500
	
	Teacher Live Support
	    (1) high school teacher x $500 = $ 500
	
	TechSmart In-Kind Match = *- $6,000*
	
	                    Total Fees = $0

Payment Due Date	N/A

1. **Class Data**. School District will provide to TechSmart a list of the following data for each class: District Holidays and Non-Teaching Days, Student Roster and Teacher roster no later than 30 days before the beginning of the Semester ("**Class Data**"). School District will send the Class Data in the .csv format, or such other format as mutually agreed on by the Parties. The Student Roster will contain the following information: Student ID, Student First Name, Student Last Name, Grade Level, Student Email Address, School, Period.

2. **System Requirements.** School District will provide the necessary hardware, software and Internet connections required for the delivery of and access to the TS Offerings. The following are the minimum requirements:

    ●   Student & Teacher computers: O/S: Mac OSX 10.7 or higher, Windows 7 or higher or Chromebook. Processor 1 GHz processor, Memory 512MB, Monitor Resolution 1600x900 (1920 x 1080 preferred), Internet Browser- Google Chrome.

    ●   Internet Connection: Broadband (high speed) Internet connection with a minimum consistent speed of 1.5Mbs.

    ●   Classroom:
        o   Middle School: Two LCD Projectors per classroom with WUXGA resolution (1920 x 1200 widescreen 16:10 Aspect Ratio).
        o   Elementary School: One LCD Projector per classroom with WUXGA resolution (1920 x 1200 widescreen 16:10 Aspect Ratio).

TECHSMART		SCHOOL DISTRICT	
Signature:		Signature:	
Print Name:	Bruce M. Levin	Print Name:	
Title:	Chief Executive Officer	Title:	
Date:	7/22/19	Date:	

EXHIBIT A
Computer Science Courses

TechSmart will provide the TS CaaS pursuant to this Agreement and the terms set forth in this Exhibit A. TechSmart may upgrade or update the TS CaaS and the Courses any time in its sole discretion. TechSmart will provide reasonable notice to School District of any material changes which would materially alter or affect School District's or Students' use of the TS CaaS or Courses.

CS201: Coding in Python 1 & CS202: Coding Python 2
Semester Courses: 19 weeks each. Such Course is comprised of the following:

- Lesson instructional content
- Coding Exercises and Coding Projects
- Student Assessments
- Homework Assignments
- Lesson Videos and Lesson Notes
- Lesson-by-Lesson Teacher's Guides and Resources

CS201 includes the following instructional units and lessons:

- Unit 1: Data - 1.1 Statements & Variables, 1.2 Values, 1.3 Expressions

- Unit 2: Decisions - 2.1 Conditionals (If), 2.2 Conditionals (Else), 2.3 Booleans, 2.4 While Loops, 2.5 Randomness & Libraries, 2.6 Debugging, 2.7 Program Analysis

- Unit 3: Drawing - 3.1 Lines, 3.2 Shapes & Colors, 3.3 Animation, 3.4 Program Structure, 3.5 Mouse & Keyboard, 3.6 Time

CS202 includes the following instructional units and lessons:

- Unit 4: Lists - 4.1 Lists, 4.2 For Each, 4.3 For Range

- Unit 5: Sprites - 5.1 Sprites, 5.2 Spritesheets, 5.3 Sprite Collision, 5.4 Sprites in Lists

- Unit 6: Functions - 6.1 Functions, 6.2 Return Values, 6.3 Complex Parameters

- **Teacher Support:** TechSmart will provide the following teacher support services:

  - Live Support - Online technical and teaching support delivered via the Live Support chat module of the TechSmart Platform.
  - Office Hours - Scheduled one-on-one web meetings with teachers once a month.
  - Professional Learning Community