Dashboard

Published Courses (3)

Account
Dashboard
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Calendar
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Commons

AP Computer Science Principles
AP CSP McGarvey
2020/2021 - Bonita High School - Year

Graphic Design Mc Garvey
Graphic DesignFall 2020
2020/2021 - Bonita High School - Year

Computer Science and Computer Design Courses

Dr. John C. McGarvey

Zoom Meeting

Welcome
Dr. McGarvey's
Zoom

Dr. John C. McGarvey

- Over 25 years of teaching experience
- Developed Computer Design Curriculum at Bonita High School.
- AP Computer Science Principles (new 2017)
- Doctorate in Educational Technology from UC, Irvine.
- Email: j.mcgarvey@bonita.k12.ca.us
- Conference Time: Zoom by Appointment

Office Hours Daily (except Wed)

1:20 to 2:15

- Student can come by my zoom office hours daily from **1:20 to 2:15** to get individual help on any assignment.

- If students are having technical problems turning in any assignments they can show the assignment to me during Office Hours.

Courses

- Graphic Design and Adv Graphic Design
- Advanced Placement Computer Science Principles

Canvas LMS

- Canvas: **http://bonita.instructure.com**
- All assignments are turned in by Canvas.
- Click on Modules on the Main Menu to see assignments.

Home

Office Hours (Differentiated Instruction)

Period 0 Zoom

Period 1 Zoom

Period 3 Zoom

Announcements

Modules

People

Grades (Aeries)

Studio

School's Website

- School's Website
  - Academics Menu
  - Department (CTE)
  - Teachers Name: McGarvey

Check Grades

- Set up Account to Check Grades
- Click Parents button, then click on link – How to Check Your Grades
- Online Tutorial on How to Set up Aeries.net account: https://bonitahigh.net/how-to-check-grades/

Bonita High School

Grades

Directory

HOME   SCHOOL ⌄   ACADEMIC ⌄   ATHLETICS ⌄

PARENTS

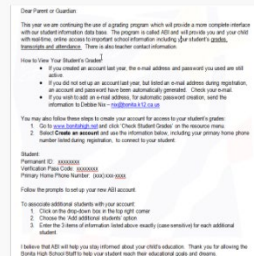> How to check your grades

How to check grades

This tutorial will show you how to create a parent or student account to check your grades on ABI.

Gather Needed Information

In order to create an account in ABI you need to know the following information:

1. Permanent ID: xxxxxxxx
2. Verification Pass Code: xxxxxxxx
3. Primary Home Phone Number: (xxx) xxx-xxxx

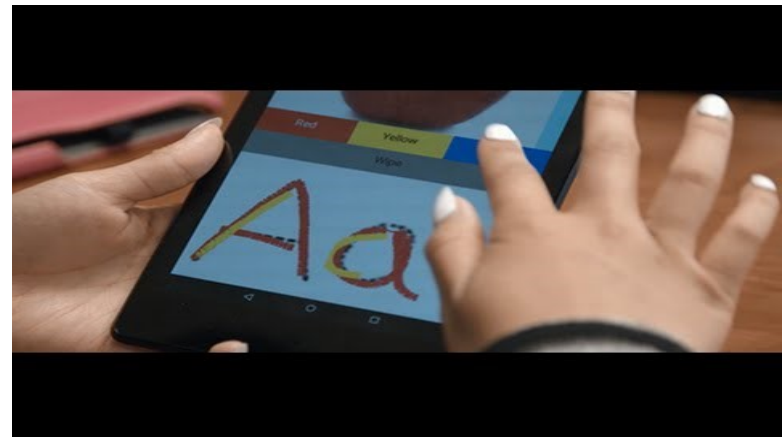This information is mailed to parent's every year in late August or early September.

Courses

- Graphic Design
- Advanced Classes
- AP Computer Science Principles

Advanced Placement Computer Science Principles (AP CSP)

- Provide students with the opportunity to develop computational thinking practices and an understanding of the social implications of computing by engaging in programming.

- SNAP!: Visual Programming Language
  - (Both Python and JavaScript also used)

Programming Labs

- Each week students will work with partners on a programming lab.
- They can turn in the lab by either:
  - Creating a video demonstrating their mastery of the lab or
  - Demonstrating the lab "live" during my office hours. All group members need to attend.
- Most students get 100% on the labs:
  - Some groups just take longer to complete,
  - They work on them until they are correct.

AP CSP: Assessments

- In class labs: Pair Programming

- Grading:
  - 40% Labs
  - 40% Assessments
  - 20% Homework / Notes / Writing

- AP Performance Task: Create(12 hrs)
- 2 Hour Exam (70 questions) on May 13th

  (A 85% pass over the last four years!)