Clever Directions

Student iPads

Clever is a single sign on portal that connects students to their different resources and content all in one area with just one login.

	Students will log in with the same credential they use at school: *Username*: first 3 letters of last name first 3 letters of first name last 4 numbers of student ID (lasfir1234) *Password*: determined by school or student. Contact the Help Desk at 843-849-3400 for password assistance
Grades K-3	Click on the Clever Icon Scan your Clever badge. Your homeroom teacher should be able to provide you your Clever badge. Click on the icon for any of the digital resources students want to use. Students are already logged into most of the apps on their iPads. They can switch from one program to another by clicking on a different icon.
Grades 4-12	Click on the MyPortal icon Login with your district username and password Click on the Clever icon in MyPortal Clever

	Click on the icon for any of the digital resources students want to use. Students are already logged into most of the apps on their iPads. They can switch from one program to another by clicking on a different icon.

Canvas Directions

Student iPad

[Insert School Name Here]

Canvas is a learning management system designed to support teaching & learning. Students can access course materials, collaborate with their teachers and classmates, as well as submit assignments, and receive feedback.

Student Login	
	Students will need to download the Canvas Student App from Self Service 1. Open the Student app, tap **Find My School** 2. Type **Charleston County School District** 3. Sign in with Student Google Account/MyPortal Account **Student Username/email** Student Email:_____@ccsdschools.com Student Password: _____
Parent Login	
	Parents can create an observer account and view student progress. 1. Go to https://canvas.instructure.com/register_from_website 2. Click **Parents sign up here** You will enter a pairing code for your child. Paring code_____ *You only need to create one account, you can add multiple codes for multiple children.*