

TEN Tips for OBSERVERS

A.K.A PARENTS

You need a PAIRING code:

- 1. Your child can generate a code through their Canvas (web version)
- 2. Instructors can also generate pairing codes (if given appropriate permissions)

Create Your Account:

- 1. Visit the URL of your school's Canvas instance
 - You may have to use https://riverbendschools.instructure.com/login/canvas
- 2. (or) Download the "Canvas Parent App" and create your account there

If you have additional children from the same institution - CLICK HERE

TIP # 1: Customize Your Dashboard!

- Color code each child's course tile or
- Rename each course tile with a nickname
- Rearrange dashboard tiles

TIP # 2: Adjust Your Notifications

• Account > Notifications.. And adjust

TIP # 3: Visit the Calendar

- View calendar events by week, month, or agenda list
- Only 10 course and group calendars will be shown at one time
- Icons indicate:









EVENT

ASSIGNMENT

QUIZ

DISCUSSION

TIP # 4: Message a teacher

• The Canvas inbox allows you to communicate with teachers



TIP # 5: <u>View grades</u>

- Select VIEW GRADES from the dashboard for a high-level overview
- OR Select a course dash card from the dashboard > grades for more detail

TIP # 6: Download "CANVAS PARENT" App

- <u>Canvas Parent for iOS</u>
- <u>Canvas Parent for Android</u>



TIP # 7: Log in to CANVAS PARENT (iOS) (Android)

- Via Canvas URL (iOS) (Android)
- Via QR code NEW!!!! (iOS)

TIP # 8: View Courses (iOS) (Android)

- The default view shows the course list and current grade
- Tap the course name for more information

TIP # 9: View the Calendar on the app! (iOS) (Android)

- The app allows you to see events and assignments for one student at a time.
- Multiple dots indicate multiple assignments or events
- Select the assignment to "Set Reminder"

TIP # 10: Set Alerts! (iOS) (Android)

- Manage alerts for your linked children including:
 - Course grades
 - Missing assignments
 - Assignment grades
 - Announcements
- Go to Manage Students > select student > adjust alerts
- Then, view alerts (iOS) (Android)