Open Campus and Extended Lunch

Wildorado is excited to begin an Open Campus lunch on Wednesdays as a reward for students who demonstrate a high level of achievement and meet the open campus lunch expectations. To ensure we are all communicating both school and home expectation with our students, we want to make sure everyone understands the adventure in this reward. **High School** (9th-12th grade) Open Campus lunch means that students who qualify will be allowed to LEAVE CAMPUS, without adult supervision, and with other students. **Junior High** (7th-8th grade) Open Campus lunch means that students who qualify will only be allowed to LEAVE CAMPUS with their parent, another student's parent with permission, or with a sibling that can drive. We are providing extended time for safety and ask that parents talk with their child about their expectations.

A few suggestions to discuss at home...

- Can your child drive by themselves to town for lunch?
- Can your child drive with a passenger, and if so, how many per their driver's license restrictions?
- Can your child ride with a student driver?
- Are there certain student driver's you would allow/not allow your student to ride with?
- Can your student ride with a parent?
- Are there certain parents you would allow/not allow your student to ride with?

Although this is not an exhausted list of discussion points, we want to help make sure your child has a rewarding experience for something well deserved. We appreciate your help in making sure your child understands your expectation for this time.

Please sign and return this slip to help us work together with you during this transition. If you have any questions, please feel free to reach out to Mrs. McCord or Mrs. Williams at 806-426-3317.

7th -12th GRADE Students: Student's Name: _____ Grade: _____ Parent Name: _____ Parent Signature: _____ 7th AND 8th GRADE ONLY - Please mark ONE choice: _____ My child has permission to leave campus with the following adults: ______

My child does NOT have permission to leave campus