# Safety Dashboards

## Instructions for Receiving 2 hours of 2021 Professional Development

The 2021 Conferences have been canceled due to the COVID-19 pandemic. According to the Idaho Public Driver Education Program Manual:

3.6.1 Public driver education instructors must complete eight (8) hours of professional development training every year. Professional development hours will be accepted if for the purpose of enhancing instructional knowledge and skills in support of teaching best practices.

The Safety Dashboard training has been approved by the State Department of Education. Two hours of professional development hours are available upon completion of the training and corresponding assignment. Please complete the following information in order to accurately be awarded the hours.

Name:

Email address:

Phone number:

School district or driving business you work with:

Please email this form and your completed assignment to Emily at [ekormylo@sde.idaho.gov](mailto:ekormylo@sde.idaho.gov). You will be provided a certificate to track your completed hours. Please allow two weeks for processing.

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| 1. The Idaho Crash Map is divided into how many different districts? |
| * 1. 4   2. 5   3. 6   4. 7 |
| 1. Between 01/01/2015 – 12/31/2019, what was the number of Youth Driver related fatalities? |
| * 1. 128   2. 146   3. 202   4. 1,171 |
| 1. For Youth Drivers between 01/01/2015 – 12/31/2019, this was the largest contributing circumstance for the most crashes? |
| * 1. Inattention   2. Failed to Yield   3. Speed Too Fast for Conditions   4. Following Too Close |
| 1. Between 01/01/2015 – 12/31/2019, what time of day did most of the serious Youth Driver crashes occur? |
| * 1. 7 AM   2. 3 PM   3. 7 PM   4. 11 PM |
| 1. Which county has the most suspected serious Wild Animal Involved crashes? |
| * 1. Boise   2. Custer   3. Adams   4. Kootenai |
| 1. Where is the largest cluster of crashes in the area you live? Why do you think so many crashes happen at this location? |
| 1. What are two ways you can help reduce your chances of getting in a crash in this location? |
| 1. What statistic from the Youth Driver dashboard surprised or shocked you the most? |
| 1. What were the causes and conditions of the most fatal crashes in your district/city? |
| 1. Choose a route you drive often, maybe this is to school, work, the store, or a friend’s house. Where along this route have there been crashes? Why do you think the crashes have happened at these locations? |
| 1. Compare the Distract Driving Summary with the age filters of under 20 (<20) and of over 20 (>20). What are two similarities and two differences you can see with the Youth Drivers versus Adult Drivers? |
| 1. Who is one person in your life you think need to see these statistics? Why did you choose him/her? |
| **Feedback.** |
| 1. What are other ways that you could use these dashboards in your driver education classrooms? |
| 1. Are there any questions you would add to this assignment? |
| 1. If you completed this activity with your class, how did this assignment go for your students? Did the students find it engaging? What would you do differently for future classes? |