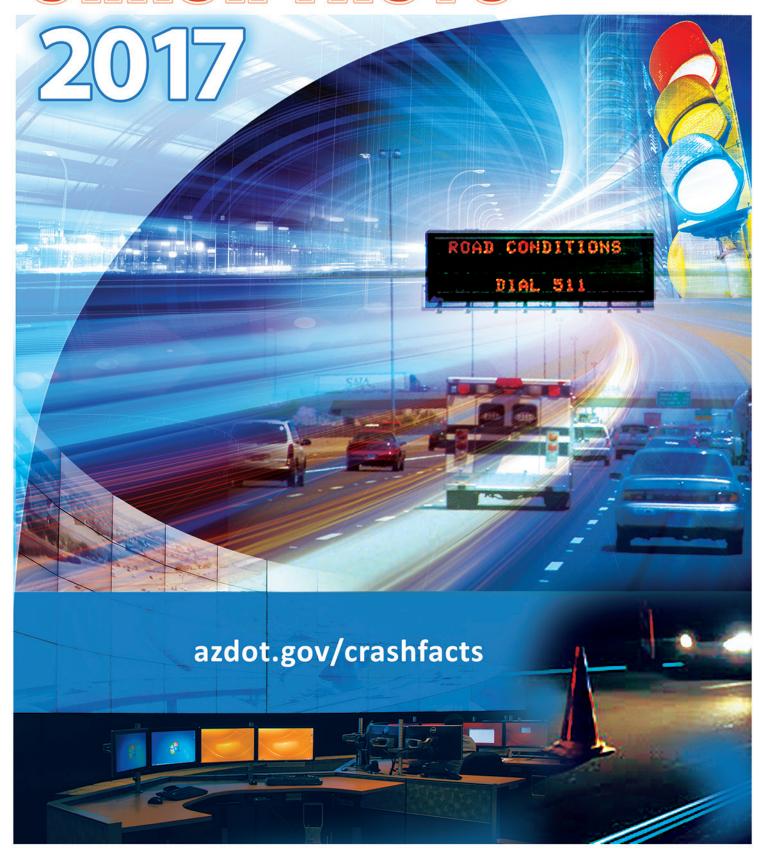
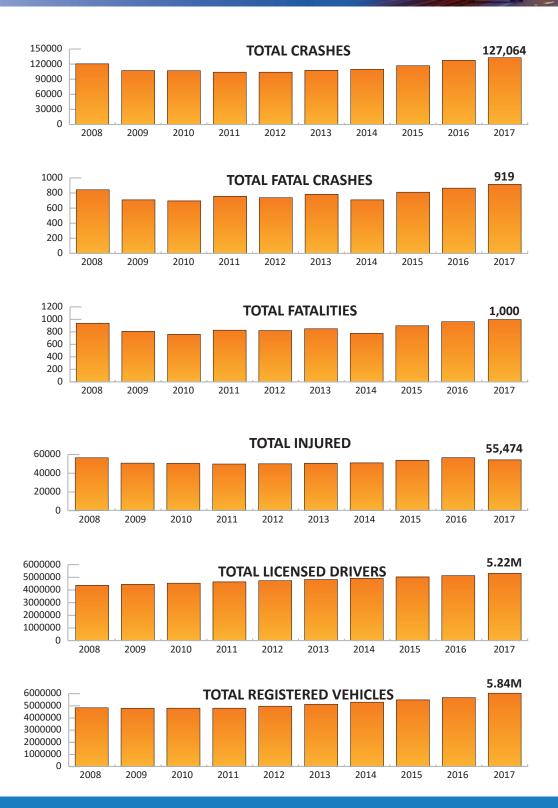
Arizona Motor Vehicle CRASH FACTS

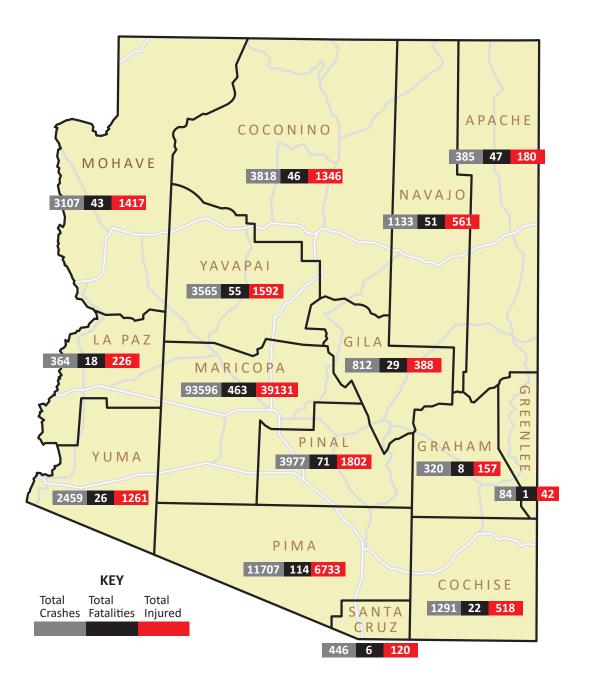


HISTORICAL TRENDS



Reducing the number of crashes, serious injuries and fatalities begins with drivers choosing to make safer decisions. Driver behavior is a leading factor in more than 90 percent of crashes. Speeding, impairment, aggressive driving and distracted driving are primary contributors to the rising number of traffic fatalities and those are all actions drivers can choose not to engage in.

TOTAL CRASHES, FATALITIES AND INJURED BY COUNTY



Crashes occur on all kinds of roadways, from heavily-traveled freeways to back-country switchbacks. Of the 127,064 collisions in 2017, 30.9 percent happened on the state highway system, while 69.1 percent occurred on other roadways, such as city streets and county roads.





Speeding is the most common driver violation and rear-end collisions are the most common manner of crash.

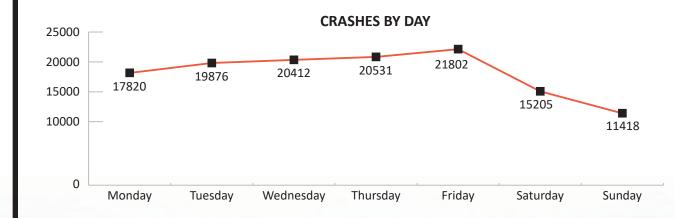
230 people killed in crashes were not wearing seat belts.

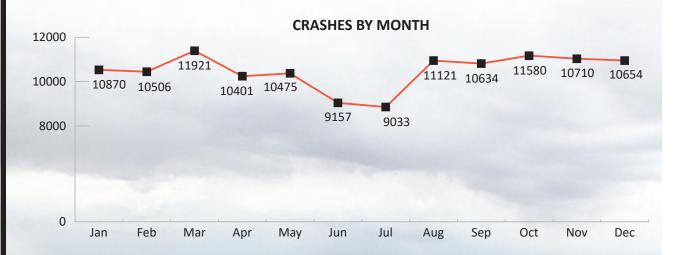
Nine in 10 Arizonans buckle up, but more than a quarter of all those killed every year on our



In 2017, 127,064 motor vehicle crashes killed 1,000 people and left 55,474 people injured. Poor decisions made by drivers – speeding, impairment, reckless driving and not wearing a seat belt – are leading factors in traffic fatalities. Drivers hold the key to reducing these figures – choose to make smart decisions behind the wheel, making roads safer for everyone.

CRASH BREAKDOWN



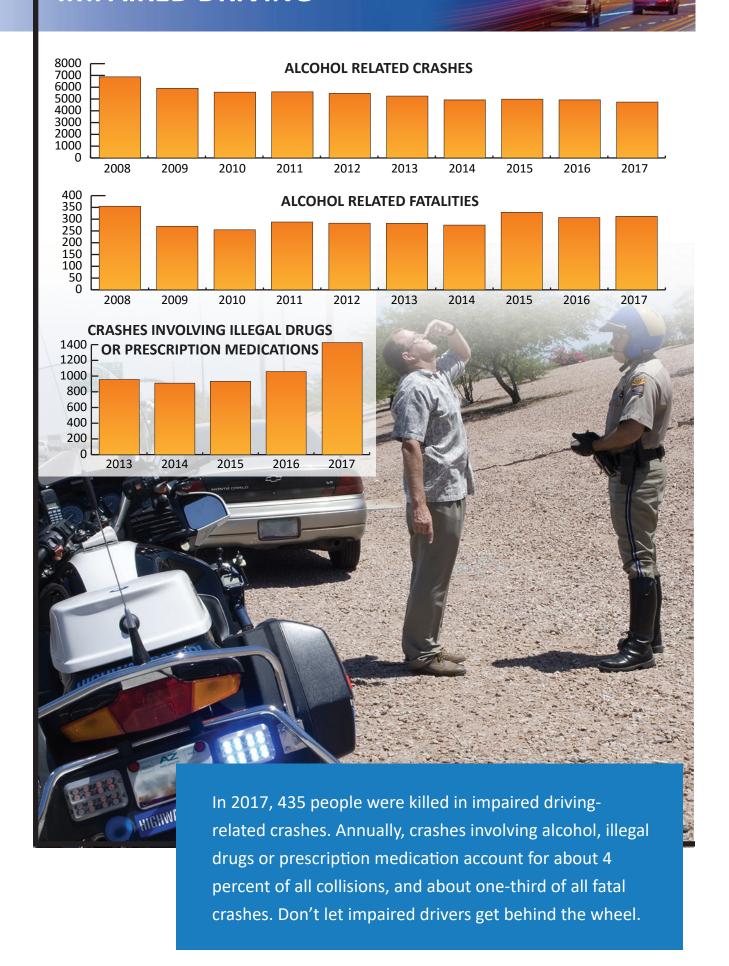


In 2017, more crashes happened in March than any other month of the year and Fridays saw more crashes than any other day of the week. January 20, 2017, had the most crashes on Arizona roads with 640 crashes and December 22, 2017, had the most number of fatalities with 11 on that day.

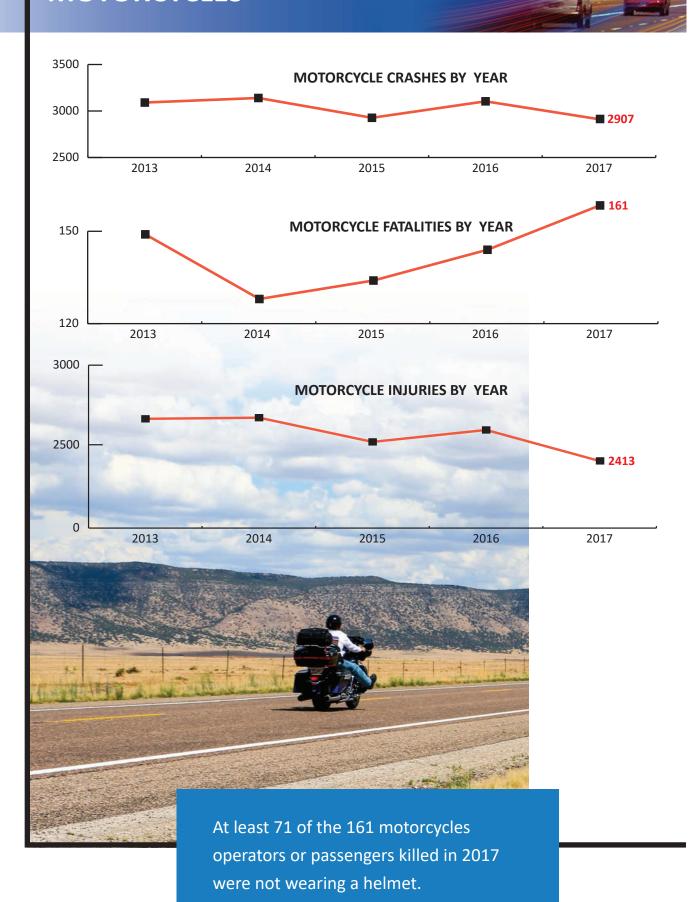


During weekdays, crashes spike during morning and afternoon commutes. On weekends, most crashes occur between 6-9 p.m.

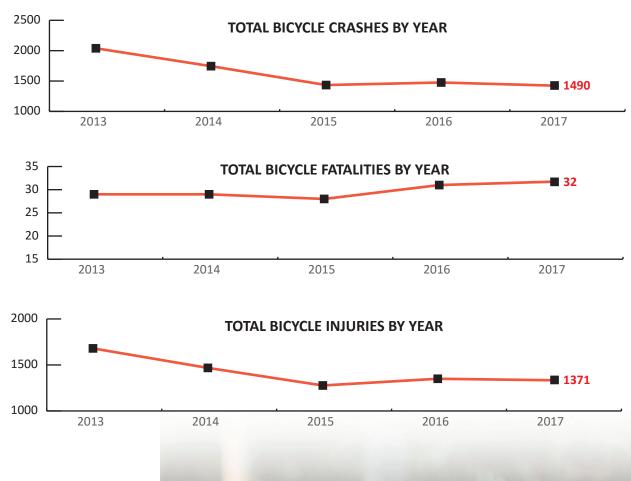
IMPAIRED DRIVING



MOTORCYCLES



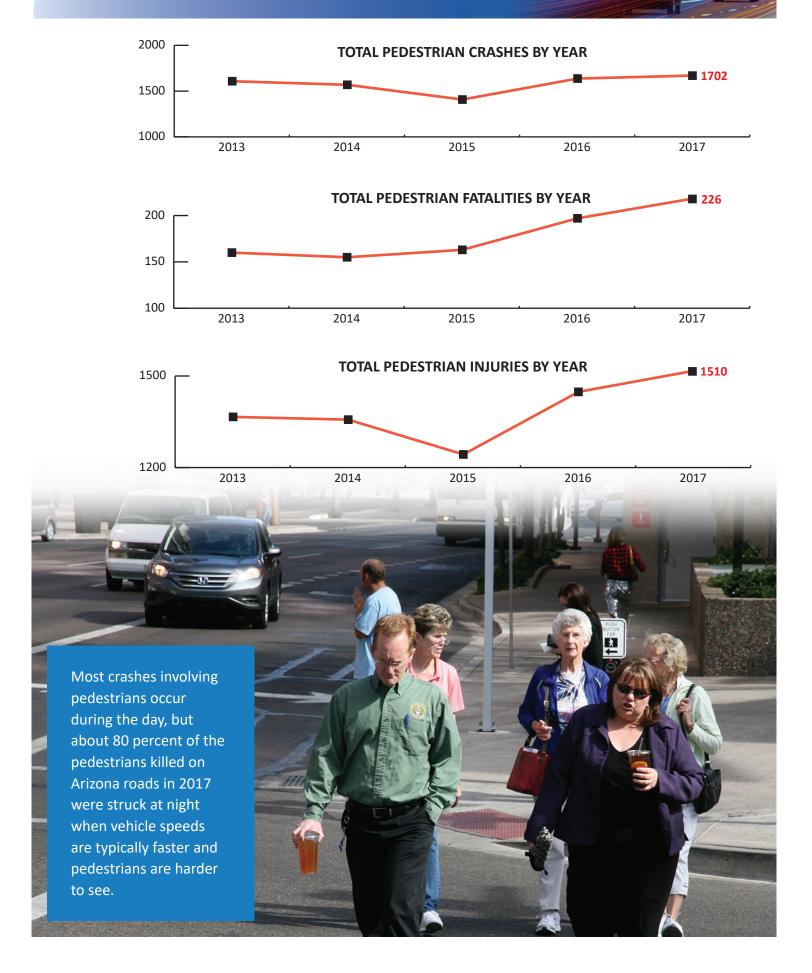
BICYCLISTS



More than 92 percent of bicycle crashes occurred in urban areas and 3 out of 4 occurred during the day. Drivers should watch for bikes, especially bikes traveling against traffic on sidewalks, and bicyclists should watch for turning vehicles.



PEDESTRIANS



FOR INQUIRIES AND MORE INFORMATION

The information in this publication is compiled from Arizona Traffic Crash Reports submitted to the Arizona Department of Transportation by state, county, city, tribal and other law enforcement agencies. Specific inquiries regarding this data should be directed to: azcrashfacts@azdot.gov

