

## 2008 Oregon Driver Excellence Scholarship Challenge

The 2008 Oregon Driver Excellence Scholarship Challenge seeks to prevent crashes and recognize outstanding teen drivers.

Eligible students will compete for scholarships valued between \$500 and \$2,000

The Oregon Driver
Excellence Scholarship
Challenge coincides with
National Teen Driver
Safety Week Oct. 19 - 25.

Driving Skills for Life was established in 2003 by Ford Motor Company Fund, the Governors Highway Safety Association, and a panel of safety experts to teach newly licensed teens the necessary skills for safe driving beyond what they learn in standard driver education programs.

## The Challenge

The competition includes four parts:

- Written test similar to Oregon driver license knowledge test.
- Perception test a multi-media assessment asking students to determine best practices.
- **Skill test** examines students' driving ability including backing, parallel parking and steering through obstacles.
- **Simulator (Auto control)** evaluate students' reaction to simulated situations.

The 2008 Oregon Driver Excellence Scholarship Challenge will be held in two locations:

- Oct. 18 at Linn-Benton Community College in Albany
- Oct. 19 at Redmond High School in Redmond

Sponsored by the Oregon Department of Transportation Safety Division, Western Oregon University, Oregon Traffic Safety Education Association, Governors Highway Safety Association and funded through a grant from the Ford Motor Company's Driving Skills for Life program.

## **Qualifications**

Participants must:

- be between 16 and 18 years old;
- be enrolled in an Oregon secondary school;
- have completed an ODOT-approved traffic safety education course;
- have had an Oregon driver license for at least six months; and
- have a 3.0 grade point average and a clean driving record among other criteria.

Applications must be submitted by Oct. 10

For a full list of eligibility criteria and Challenge guidelines, please visit www.oregon.gov/ODOT/TS/drivers ed.shtml

**Applications due Oct. 10**