

## **Audience Profile Report:**

### **Project Name: ACME Driving School—Changing a Spare Tire**

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September 17, 2014

#### **Summary Description**

The target audience consists of high school students from varying private schools. All of the students are on a college preparation track in their respective schools. All of the students are highly computer literate, have computers at home, and make use of them for a wide range of purposes.

#### **1. Age:**

Highest Age:	18
Lowest Age:	16
Average Age:	17

#### **2. Sex—%**

Male	50%
Female	50%

#### **3. Educational Background:**

Highest level of Education:	12 <sup>th</sup> Grade
Lowest Level of Education:	10 <sup>th</sup> Grade
Average Education:	11 <sup>th</sup> Grade
Estimated Reading Grade Level:	<i>9<sup>th</sup> Grade</i>

Although the students come from varying grades and are all from private schools with a focus on college preparation, evidence from research suggests that learners from all educational backgrounds and ages learn best when instruction is developed at the 9<sup>th</sup> grade level.

#### **4. Hobbies and Interests:**

##### Musical Style Preferences

Classical:	02%
Jazz:	03%
R&B:	50%
Rock:	25%
Country:	15%
Other:	05%

## 5. Computer Skills and Confidence: *(How students view their own capabilities)*

### Computer Literacy Rating:

No experience:	00%
Poor	00%
Weak	00%
Fair	15%
Good	60%
Excellent	25%

### Computer Usage

Games	100%
Educational	100%
Finance	05%
Word Processing	100%
Animation	05%
Presentations	100%

### Have a Computer at Home

Yes	100%
No	000%

### Have a Computer at Work

Yes	100%
No	0%

### Computer Usage per Week

Less than 3 hours:	00%
3-5 hours	00%
5-7 hours	05%
7-15 hours	10%
More than 15 hours	80%

## 6. Feelings About Training

Very Important	85%
Somewhat Important	15%
Occasionally Important	00%
Seldom Important	00%
Waste of Time	00%

## 7. Specific Audience Reactions

The audience is uniformly motivated and excited about the prospect of new e-learning software. They are especially interested in web-based software.