

University of Michigan-Flint

Employee Golf Cart Safety Exam

Select the correct answer from the following multiple choice/true or false questions.

1. The passenger capacity of the golf carts used by your department is:
 - a. One person
 - b. Two people
 - c. Four people
 - d. Ten people

2. It is important to maintain a safe speed, 15 mph or less, and ensure safety while on campus. Carts must be driven on the:
 - a. Grass
 - b. Road
 - c. Sidewalk
 - d. Freeway

3. Before exiting the vehicle you must do which of the following?
 - a. Ensure cart is not blocking doors or walkways.
 - b. Set the emergency brake
 - c. Remove the keys
 - d. Ensure the headlights are off
 - e. All of the above

4. It is imperative to be aware of pedestrians at all times, and to be aware of your surroundings while backing up and parking. You must stop prior to crossing a city street and look both ways before safely crossing.
True False

5. Extra equipment can be placed on the seat or on the floor of the car.
True False

6. The cart is street ready and approved for street driving.
True False

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7. If only for a moment, parking in front of doorways is permissible.
- True False
8. When driving golf carts you should follow the "rules of the road" and use hand signals.
- True False
9. Which of the following is an example of safe conditions to operate a golf cart?
- Thunderstorm
 - On icy roads
 - On an empty street
 - On a dry sidewalk
10. An UM-authorized cart operator must have which of the following before they are permitted to operate a cart on campus? (select all that apply)
- UMID
 - Social Security Number
 - Valid Driver's License (no more than ?? points)
 - Credit Card
 - Golf Cart Safety Training
 - Supervisor's Authorization
11. Which of the following is a safety violation?
- Not driving on the approved cart path routes
 - Giving pedestrians the right of way
 - Driver and passengers are properly seated
 - Following all traffic rules and regulations
12. On congested or crowded sidewalks at what speed should you drive?
- As fast as you can
 - 10 miles per hour
 - As fast as the pedestrians are walking
 - Over 20 miles per hour