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## KANSAS LAWS APPLICABLE TO BICYCLE AND E-SCOOTER OPERATION

This memorandum summarizes State of Kansas traffic laws applicable to the operation of bicycles and electric-assisted scooters (e-scooters)<sup>1</sup> on roadways. Local ordinances also may apply and may address additional topics.<sup>2, 3</sup>

## **General Traffic Laws**

All the rights and duties applicable to the driver of a vehicle apply to a cyclist and the operator of an e-scooter. The following are examples:

- Obey traffic control devices unless otherwise directed by a law enforcement officer<sup>ii</sup>;
- Yield the right-of-way as indicated to other vehicles (stopping as necessary for emergency vehicles) and pedestrians. Exercise due care to avoid colliding with any pedestrian. A pedestrian has the right-of-way on any sidewalk;
- Stop before crossing a sidewalk when emerging from an alley, building, private road, or driveway<sup>vi</sup>;
- Speed must be reasonable and prudent for actual conditions. Obey speed limits<sup>vii</sup>; and
- Signal turns.viii

<sup>1</sup> An e-scooter is defined in KSA 8-1498 as a self-propelled vehicle that has at least two wheels in contact with the ground, an electric motor, handlebars, a brake, and a deck that is designed to be stood upon when riding.

<sup>2</sup> For example, Kansas state laws regarding operating a vehicle under the influence of alcohol or drugs do not apply to operation of a bicycle, but the Code of Ordinances, City of Wichita, Sec. 11.48.190 makes such operation unlawful. Another example of an exception is the Code of the City of Lawrence Section 17-702, which prohibits riding a bicycle on sidewalks in the downtown commercial district.

<sup>3</sup> The governing body of a city or county may adopt an ordinance or resolution that further restricts or prohibits the operation of e-scooters on any public highway, street, or sidewalk within such city or county (KSA 8-15,113). Wichita ordinance No. 51-049, for example, restricts operations, including prohibiting e-scooter operation on sidewalks.

## **Traffic Laws Specific to Bicycles and E-scooters**

Which roadways. It is unlawful to operate an e-scooter on any interstate highway. federal highway, or state highway, except the e-scooter may cross a federal or state highway. Counties or cities may further restrict where e-scooters may operate.ix

**Keep right.** If going less than the normal speed of traffic, stay as near to the right side of the roadway as is practicable with these exceptions:

- Overtaking and passing another vehicle going the same direction;
- Preparing for a left turn;
- When reasonably necessary to avoid obstacles and surface hazards; or
- When riding on a one-way highway with two or more marked lanes, as close to the left side of the roadway as practicable.<sup>x</sup>

Passing. A driver going the same direction may pass to the left at a distance of not less than three feet to the left and may pass in a no-passing zone only if it is safe to do so.xi

Two abreast. Do not ride more than two abreast except on exclusive bike paths or within exclusive lanes.xii

**Use the path.** Whenever a usable path is adjacent to a roadway, use the path and not the roadway.xiii

**Keep hands on handlebars.** Clinging to any vehicle is prohibited.xiv Keep at least one hand on the handlebars.xv

Red light exception. If a traffic signal fails to change to a green light within a reasonable period of time because of a signal malfunction or because the signal has failed to detect the bicycle or e-scooter, proceed but yield the right-of-way to a motor vehicle or pedestrian.xvi

## **Required Equipment**

Lights. Every bicycle ridden between sunset and sunrise must be equipped with a white-light lamp on the front visible from at least 500 feet. It also must have a red reflector on the rear visible with low beams from 100 feet to 600 feet or a lamp on the rear emitting red light visible from 500 feet to the rear, or the cyclist must wear a device that emits a red or amber light visible from 500 feet to the rear. Pedals must have reflectors visible from the front and rear from 200 feet.xvii

Brakes. Brakes must allow the operator to make the braked wheels skid on dry, level, clean pavement.xviii

Seats. Each person propelling a bicycle must ride on or astride a permanent and regular attached seat.xix No bicycle may carry more people than the number for which it is designed and equipped.xx

