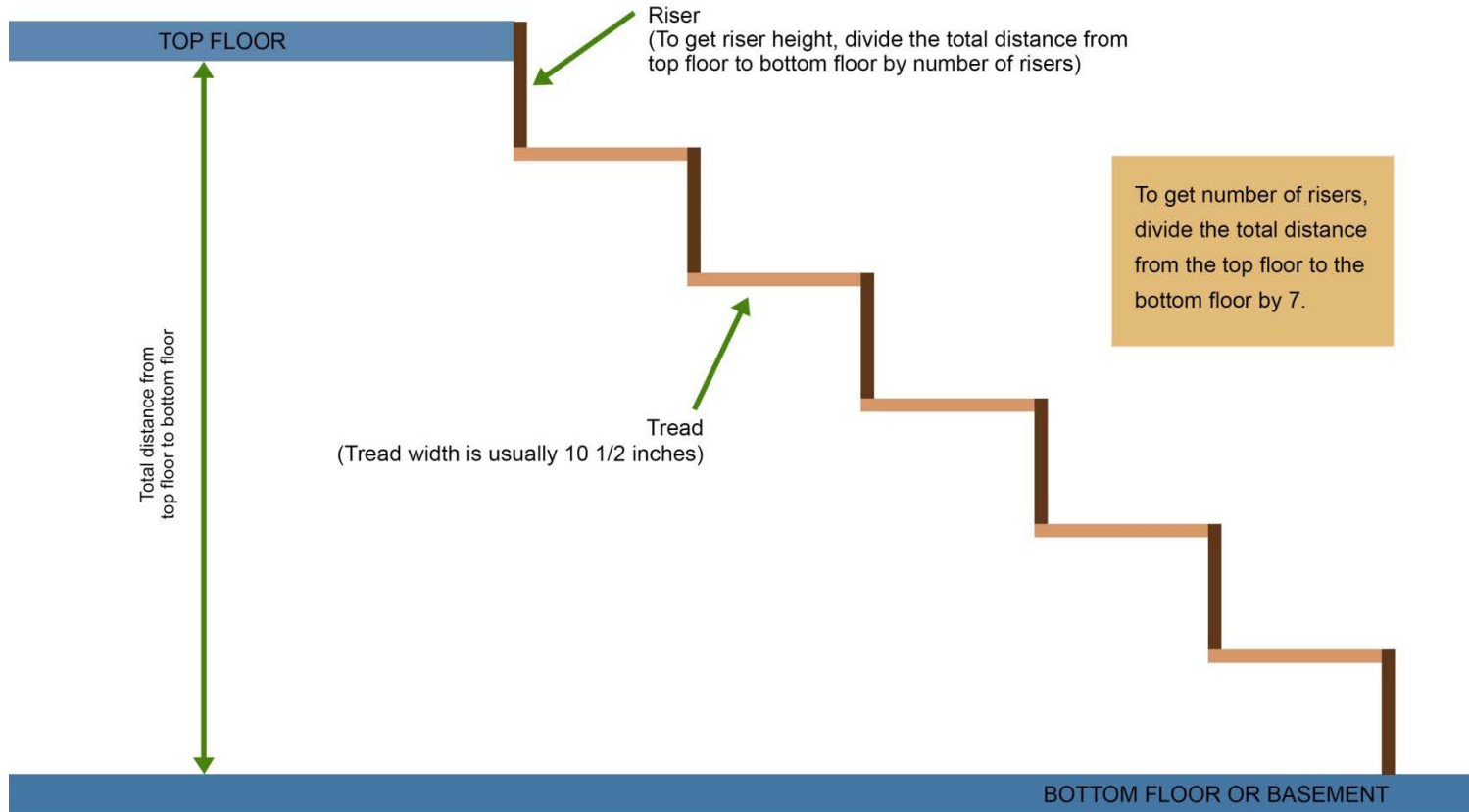
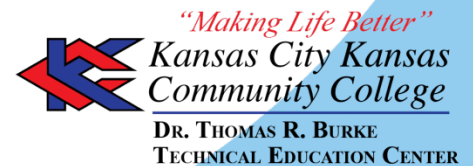


Basic Stair Layout

A handout containing the highlights of the video titled *Stair Layout Part 1*



CAPTION 1 AN ILLUSTRATION OF A LAYOUT FOR A BASIC STAIRCASE. IN THIS EXAMPLE, THE STAIR LAYOUT HAS 6 RISERS.



1. Get the distance from the top of the floor to the basement or the ground.
2. Find the number of risers. To get number of risers, divide the total distance from the top floor to the bottom floor by 7.
3. Next, find the riser height. To get riser height, divide the number of risers by the total distance of top floor to bottom floor.
4. Tread width is usually 10 1/2.

Looking for other learning materials?

The [Introductory Craft Skills iTunes U course](#) has videos and other learning materials for you to view. You can [download iTunes for free](#) to view the course and course materials. Closed-captioned videos are available at [T4E's YouTube page](#).

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