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A road surface (British English), or pavement (American English), is the durable surface material laid down on an area intended to sustain vehicular or foot traffic, such as a road or walkway. In the past, gravel road surfaces, cobblestone and granite setts were extensively used, but these have mostly been replaced by asphalt or concrete laid on a compacted base course.

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In a 1939 paper, Gray overviewed flexible pavement practice for the U.S. states. For hot-mix construction, the typical surface thickness was about 50 mm; however, this ranged from as thin as 19 mm to as thick as 125 mm. The base course types ranged from PCC to asphalt-treated base to gravel. The stabilized bases were generally 150 to 200 mm thick. A typical state such as Kansas applied 50 mm ...

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It also includes the design of road pavement structures and surfaces using different techniques and materials together with the deterioration mechanisms involved. The module is delivered through three hours of lectures each week. Sustainable Construction and Life Cycle Assessment (autumn) 10 credits. This module is designed to deliver an understanding of sustainability principles and how, in ...

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