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Highway engineering became prominent towards the latter half of the 20th Century after World War 2. Standards of highway engineering are continuously being improved. Highway engineers must take into account future traffic flows, design of highway intersections/interchanges, geometric alignment and design, highway pavement materials and design, structural design of pavement thickness, and pavement maintenance.

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Highway Engineering is an integral part of civil engineering which makes up about 2 semesters in academic syllabus and gives highest no of jobs in industry as well as in govt sector.

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