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Most engineering schools offer senior courses in bearing design in machinery. These courses are offered under various titles, such as Tribology, Bearings and Bearing Lubrication, and Advanced...

The design of the bearing may, for example, provide for free linear movement of the moving part or for free rotation around a fixed axis; or, it may prevent a motion by controlling the vectors of normal forces that bear on the moving parts. Most bearings

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- Bearing is defined by Webster ' s to be “ a support or supporting part ” – A bearing is a component that allows for relative motion between parts
- Your skeleton is the central structure that supports your body
- Your body ' s joints

are bearings that allow different parts to move • Bearings can have many forms, but only two types of motions

Mechanical Engineering

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CU SAE Baja aims to leave a legacy for future CU Baja teams by designing a single-seat, off-road vehicle with four-wheel drive. They will compete in 2020 with teams from up to 110 universities and are requesting your support.