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practice or the engineering industry sector the demand for management focused engineers or from the opposite perspective managers with an understanding of engineering has resulted in the development of specialized engineering soils and foundation engineering soils exploration and soil borings specializing in deep foundation design inspection and consultation rock core drilling and exploration complete laboratory testing and analysis of soils and rock including unconfined compressive strength tests direct shear tests stress or strain controlled triaxial shear tests what is engineering engineering uses scientific and mathematical knowledge to solve real world problems when a technological innovation comes along engineers apply it to make the world a better place there are multiple types of engineering including mechanical engineering the design and development of heavy equipment and its components feb 28 2022 nuclear engineering involves the design manufacturing construction operation and testing of equipment systems and processes involving the production control and detection of nuclear jan 19 2023 engineering combines the fields of science and maths to solve real world problems that improve the world around us what really distinguishes an engineer is their ability to implement ideas in a cost effective and practical approach this ability to take a thought or abstract idea and translate it into reality is what separates an engineer from other fields of engineering is based principally on physics chemistry and mathematics and their extensions into materials science solid and fluid mechanics thermodynamics transfer and rate processes and systems analysis unlike scientists engineers are not engineering is the work of designing and building structures infrastructure and machines it is a quintessential applied science as it harnesses physics chemistry and calculus to achieve practical goals such as designing a new museum or a bridge 1 the activities or function

of an engineer 2 a the application of science and mathematics by which the properties of matter and the sources of energy in nature are made useful to people b

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