ENGINEERING DISCIPLINES by Justin Panagapko

Engineering may seem simple in concept, but it is a large umbrella term for several disciplines. These are some of the most well-known and widely practiced types of engineering!

ELECTRICAL

Electrical engineers study electricity and electrical components, including how they interact. Computer engineering falls under this category.

CIVIL

Civil engineers focus on physical and natural environments, including the building process and maintenance.

BIOMEDICAL

An interdisciplinary practice, biomedical engineering combines healthcare biology and technology to generate unique health solutions.

CHEMICAL

Chemical engineering concerns chemical and biological sciences, combining raw molecular materials to create useful mixtures and products.

MECHANICAL

Through mechanical disciplines, engineers explore how heat and machinery can reach peak efficiency.

INDUSTRIAL

Another interdisciplinary study, industrial engineering aims to improve manufacturing and production logistics.

GEOTECHNICAL

Geotechnical engineers, who operate under the civil engineering umbrella, focus their efforts on earth-based materials to solve unique engineering problems. The mechanics of soil and rocks are this discipline's primary resources.

Manual Of Engineering Disciplines

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