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and engineering
that studies the
physical and
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of metallic
elements, their
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compounds, and
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which are called
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encompasses both
the science and the

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technology of metals. That is, the way in which science is applied to the production of metals, and the engineering of metal components used in products for both consumers and manufacturers.

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is functioning well.

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a result of lack of
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The major
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Engineering is in
two categories
namely.

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Engineering and
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Engineering.
Metallurgical

Engineering deals
with metals. It can
be classified into
Physical
Metallurgy, Process
(Chemical)
Metallurgy and
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setter/operative;

Mechanical
engineering

operative;

Fabricator;

Engineering fitter;

Multi-disciplined
engineering

operative;

Materials,

processing and

finishing operative,

Technical Support

operative, founding

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(CEAB) and are co-
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and math to recycling and treating wastes, separating minerals into concentrates, producing and purifying metals, manufacturing metals into products, creating materials, and joining materials together.

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introduction to how
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