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INTRODUCTION.

Materials and

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discipline that studies
materials, including
metals and non-metals,
their extraction,
production,
manufacturing of
components, recycling,
economics,
environmental stability
and applications in
various aspects of
human life.

Metallurgical and
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Metallurgical &
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encompasses three
inter-related
engineering disciplines:
mineral processing,
extractive (or process)
metallurgy, and
materials science and
engineering.

Overview -
Metallurgical and
Materials
Engineering

The primary goal of the
Metallurgical and

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program is to provide
students with a
fundamental
knowledge-base
associated with
materials-processing,
their properties, and
their selection and
application.

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Metallurgical and
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focus on the structure
and behaviour of
materials and their
conversion into usable
forms (through heat
treatment, welding and
forming processes, and
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syncretic discipline hybridizing metallurgy, ceramics, solid-state physics, and chemistry. It is the first example of a new academic discipline emerging by fusion rather than fission. Many of the most pressing scientific problems humans currently face are due to the limits of available materials and how they are used.

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