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processing is a
way of making
changes to
chemical
compounds.

Chemical
processing is
done is to
change the

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structure of raw
(bulk) materials
in order to
obtain products
that are of
value to other
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daily life.

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of the process,
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and time
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A worker in a process facility that monitors and controls mechanical, physical, and/or chemical changes

Process Technology

Process that take qualities of raw materials and transform

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them into other
products.

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Engineering and
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Technology come
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of engineering.

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These technologies are the applications of various fields like physical science, chemistry, physics biochemistry and so on. The processing technology help in converting

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raw materials or
chemicals into
final value
added products.

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an established
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with over 25
years of
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experience in
plants with
capacities from
200 m.t./day to
over 1,750
m.t./day. ...
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A typical
chemical process
can include many
different types
of equipment.
For example, a
chemical process

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could include
one or more:
reaction
vessels, mixing
vessels, heat
exchangers,
storage tanks,
transfer
pipelines.

Numerous
different metals
and alloys are
used to
fabricate the

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different types
of equipment
that are part of
a chemical
process.

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engineering is a
branch of*

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of chemistry,
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efficiently use,
produce, design,
transport and
transform energy
and materials.
The work of
chemical

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provides an
essential bridge
between the
chemical
sciences and the
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integrate
fundamental
knowledge of the
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disciplines, to
understand the
most important
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processes, and
to apply this
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understanding to
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processes.

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recovery from
black liquor;
Manufacture of
sugar from
sugarcane;
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Molasses; Soaps

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As chemical
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technology
becomes more
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thinking about

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technology, most people just think of the applications of different chemicals.

Actually , it is the combination of basic knowledge of Chemistry with engineering tools in order

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products and
processes into
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