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~~9 Oxides,~~

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1 What is Clay?

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ink innovations
for the next
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as slip casting,
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metallurgy,
printing inks,
and paints
involve many of
the same organic
additives as
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processing And

These

specialized

fields of

technology are

usually covered

somewhat by very

general college

courses in

metallurgy, Ink

materials

science, and

chemical

engineering, but

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It appears to
be a need for
more specific
training in the
area of the
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in those fields.

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flocculants, And
binders, wetting
agents and
antifoaming
agents. The
performance of
the additives in
effecting the
desired purpose
depends mainly
on their
chemical nature
and
functionality,

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the nature of
mineral surface
and the aqueous
environment.

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~~an important~~

~~role in the~~

~~production of~~

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~~article. This~~

~~chapter~~

~~discusses the~~

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various types of
additives used
as aids in the
forming of
ceramics and
their functions,
namely solvents,
dispersants,
binders,
plasticizers and
other potential
additives such
as a lubricant,
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