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advantages and

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strains and
engineered model
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Engineering for
biofuels: exploiting
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capacity or
importing
biosynthetic
potential?

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Akshat Gupta,

Ph.D., is a Senior
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This module is
designed to
introduce the basic
concepts and
potential
applications of the
systems
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technologies.

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states we need to
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and ...

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Mammalian cell
culture

The behavior and
application of
batteries will be
examined by
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and chemical

recycling of waste

plastics for a

circular economy.

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Major topics

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include media
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growth and
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combines
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biology and
medicine to create

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innovation medical
and health care
solutions.

Biocompatibility
testing, designing
artificial organs
and tissues ...

Biomedical
Engineering
Bachelor of science
degree
has greatly

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facilitated the implementation of advanced data concepts, e.g., correlation-based information mining and control. Since many bioprocess development projects have to start with ...

Flexible, Fully

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Integrated

Bioprocessing

Ecosystems for

Streamlined

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Cell Biology virtual

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advancing basic

biology and recent

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research by coming

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together with like-
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degree in
engineering or an
equivalent post-
secondary degree
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experience specific
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set of activities
that include

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CAREER:

Optimization-Based

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has made major
advancements in
diagnosis,
treatments, and
the basic
understanding of
the disease itself.
Each year we see
progress in

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immunotherapy,
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healthcare,

business, service,
nonprofits, and ...

Continuous

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