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Green chemistry, which was established about two decades ago, has attracted much attention.

It reflects the efforts of academia and industry to address the challenges related to sustainable development of the chemical industry, and continuous progress is being made, both in academia and industry.

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Briefly, green chemistry is the utilization of a set of principles to reduce or eliminate the use or generation of hazardous substances in the design, manufacture and applications of chemical products.

Green Chemistry and
Sustainability | Amrita
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Green chemistry is the

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design of high-performing, cost-effective technology that is safer for the environment and human health. “ We ’ re in a world where it ’ s unequivocal that there are hazardous materials in commerce, ” he says. “ There are carcinogens, endocrine disruptors, neurotoxins.

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focuses upon all aspects
of sustainable Chemistry.

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The concept of
sustainable chemistry is
gaining international
attention. Resolution 4/8,
adopted at the 4th session

~~Science And~~
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in 2019 recognised the
value to develop a better
understanding of
sustainable chemistry. It

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requested UN
Environment to
synthesize UNEP ' s
analysis of best practices
in sustainable chemistry
into manuals on green
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chemistry, in
consultation with
relevant stakeholders, by
UNEA5, and to continue
the work on a holistic ...

Sustainable chemistry |

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The Green and Sustainable Chemistry section highlights quality research that attempts to reduce or eliminate the environmental impact of the chemical enterprise by developing sustainable technologies that are inherently non-toxic to living organisms and the

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environment.

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editors Sharma
(chemistry and
environmental
engineering, Institute of
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Technology, India) and
Mudhoo (chemical and
environmental

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engineering, U. of
Mauritius) explain in
their introduction, is not
significantly different
from regular chemistry
except for the integration
of such principles as the
prevention of waste, the
incorporation all
materials into the ...

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Applying this knowledge to current environmental issues leads to the remediation of environmental media, and to new, low energy, low emission, sustainable processes. The topics that would be covered in this series, but not limited to, are major achievements of environmental chemistry for sustainable development such as

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nanotech applications;
biofuels, solar and
alternative energies;
pollutants in air, water,
soil and food;
greenhouse gases;
radioactive pollutants;
endocrine disruptors and
...

Environmental
Chemistry for a
Sustainable World
Green chemistry, also

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called sustainable chemistry, is an area of chemistry and chemical engineering focused on the design of products and processes that minimize or eliminate the use and generation of hazardous substances.

While environmental chemistry focuses on the effects of polluting chemicals on nature, green chemistry focuses

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on the environmental impact of chemistry, including reducing consumption of nonrenewable resources and technological approaches for preventing pollution.

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starting materials to
increasing the catalyst
efficiency, to reusing
effluent gases, each
modification (either
through chemistry or

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(reactor design) would advance the economic and environmental sustainability of this energy and material-intensive process.

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We create chemistry for a sustainable future. We want to contribute to a world that provides a

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viable future with enhanced quality of life for everyone. We do so by creating chemistry for our customers and society and by making the best use of available resources. Sustainability is at the core of what we do, a driver for growth as well as an element of our risk management.

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