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1 INTRODUCTION. Plastic is everywhere. It is an essential material in the infrastructure of modern societies. Its design versatility, low cost, formability, light weight, and bioinertness have made it the material of choice in a broad range of applications from smartphones to food packaging and 3D printing (Andrady, 2015).It also contributes in different ways to the construction of a more ...

Politics and the plastic crisis: A review throughout the ...

We observe a convergence of two seemingly disparate trends in business with consequences for entrepreneurship theory and practice. The first trend relates to the heightened attention to the climate emergency and the need for societal actors to take on expanded roles in the production of environmental and social value (Di Domenico et al., 2010; Embry et al., 2019; George et al., 2012; Howard ...

Digital Sustainability and Entrepreneurship: How Digital

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Agricultural Environmental and Biological Sciences : The

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The ocean (also the sea or the world ocean) is the body of salt water which covers approximately 70.8% of the surface of Earth and contains 97% of Earth's water. Another definition is "any of the large bodies of water into which the great ocean is divided". Separate names are used to identify five different areas of the ocean: Pacific (the largest) Atlantic, Indian, Southern (Antarctic), and ...

Ocean - Wikipedia

At the same time, only 4-6 % of these resources are used to produce plastics worldwide and require less energy for their production, transportation, and use. [80] If non-renewable carbon resources were used solely for plastics, the lifespan of fossil-carbon sources would increase at least ten-fold.

Biodegradable Plastics: Standards, Policies, and Impacts

Sustainable Development Goal 14 (Goal 14 or SDG 14) is about "Life below water" and is one of the 17 Sustainable Development Goals established by the United Nations in 2015. The official wording is to "Conserve and sustainably use the oceans, seas and marine resources for sustainable development". The Goal has ten targets to be achieved by 2030. Progress towards each target is being measured ...

Sustainable Development Goal 14 - Wikipedia

The accumulation of plastic and products made of plastic in the environment lead to plastic pollution which imposes a hazardous effect on wildlife and human food chain.

(PDF) Plastic Pollution and its Adverse Impact on ...

The six characteristics needed to achieve a circular economy are: (a) elimination of problematic or unnecessary plastic; (b) items are reused to reduce the need for single-use plastic; (c) all plastic must be reusable, recyclable, or compostable; (d) all packaging is reused, recycled, or composted in practice; (e) plastic is decoupled from the consumption of finite resources; (f) all plastic ...

Plastic Ocean Pollution - The Ocean Foundation

As plastic waste accumulates in the ocean at alarming rates, the need for efficient and sustainable remediation solutions is urgent. One solution is the development and mobilization of technologies that either 1) prevent plastics from entering waterways or 2) collect marine and riverine plastic pollution. To date, however, few reports have focused on these technologies, and information on ...

Plastic pollution solutions: emerging technologies to ...

Abstract Plastics have been instrumental in providing access to clean drinking water, medical applications, and improved hygiene and food safety. However, plastics also cause problems. More than 10 million tons of plastic enter the oceans annually. Marine plastic pollution has documented impacts on marine organisms and ecosystem services. The use of chemical additives in plastics also poses a ...

Marine Plastic Pollution: Sources, Impacts, and Policy ...

One of the major challenges currently facing higher education is student attrition. The United States has the highest college attrition rate among the world's most developed nations. The U.S. is falling behind in educational attainment and achievement at a time when education is critical for upward mobility (Harvard Graduate School of Education, 2011; O'Keeffe, 2013).

Improving Student Retention, Engagement and Belonging

...

Using PET imaging techniques, Volkow and colleagues have demonstrated a strong correlation between striatal D2 receptor number and energy utilization of the OFC and anterior cingulate

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in cocaine-36 and methamphetamine-addicted 148 patients. The lower the number of D2 receptors, the lower the activity of the OFC and anterior cingulate.

Neurobiologic Processes in Drug Reward and Addiction

Mass production of plastics started nearly 70 years ago and the production rate is expected to double over the next two decades. While serving many applications because of their durability, stability and low cost, plastics have deleterious effects on the environment. Plastic is known to release a variety of chemicals during degradation, which has a negative impact on biota.

Production of methane and ethylene from plastic in the ...

Plastic is a majoy contributor to ocean pollution, but 'how much plastic is in the ocean', you ask? A study published in 2017 estimated between 1.15 to 2.41 million tonnes of plastic enters the oceans via rivers annually, with peak months being between May and October. The top 20 contributing rivers, which according to the report are mostly found in Asia, contribute around 67% of all ...

Plastic Pollution Guide - Ocean Pollution Facts & Figures

Journal of the Royal Society of Health, 114(3), 127-131. Fletcher, A. M. (2001). Sober for good: New solutions for drinking problems — advice from those who have succeeded .

Department of Health | References

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