



Sustainable Project, Production and Service Operations Management

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Message from the Guest Editors

Incorporating sustainable practices into project management, manufacturing, and service delivery processes is known as sustainable project, production, and operations management. It involves determining and minimizing the effects of project delivery, manufacturing, and service delivery on the environment, economy, and society. Incorporating sustainability concepts into project management entails creating plans that minimize detrimental environmental and societal effects while fostering economic growth. Sustainable project management aims to eliminate waste, enhance social and economic consequences, and ensure optimal resource usage. For instance, sustainable project management prioritizes minimizing the project's carbon footprint, resource usage, and adverse social repercussions. Modern organizations must manage sustainable projects, production, and service operations. Businesses that want to reduce their adverse effects on the environment, enhance social welfare, and foster economic growth must adopt sustainability strategies.





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Message from the Editor-in-Chief

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