



Sustainable Development Goals



Industry, Innovation and Infrastructure

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A comprehensive and sustainable approach to manufacturing, alongside innovation and infrastructure, can unleash dynamic and competitive economic forces that generate job opportunities and income. It plays a key role in introducing and advancing new technologies, facilitating international trade, and enabling the efficient use of resources. However, the world still has a long way to go to fully realize these potentials. In particular, the least developed countries need to accelerate the development of their manufacturing sectors if they wish to achieve the 2030 goals and increase investment in scientific research and innovation.



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College of Education

Assistant Professor Dr. Mohammed Nadhir Ismail, Head of the Department of Computer Science at the College of Education – Alnoor University, participated as a member of the examination committee for the master's thesis of Safaa Mohammed Ibrahim in the Department of Mathematics, College of Education for Pure Sciences – University of Mosul. The thesis, entitled: "Application of the Fuzzy Analytic Hierarchy Process and Kriging Technique for the Spatial Stochastic Process," addressed significant research topics in the field of applied mathematics and spatial analysis techniques. The committee praised the student's efforts and the solid scientific approaches presented in the thesis. The discussion also contributed to enriching the research dimension of the study and providing academic feedback that would further enhance its scholarly value.

