



AIDE

INFOBOARD

The official electronic publication of the Asian Institute for Distance Education

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*- List of Courses and Description of Courses
under the program BSBA Major in
Operations Management, Part 4*

ACADEMIC AFFAIRS

The Impact of Artificial Intelligence (AI) on the Future of Education

“The potential of artificial intelligence (AI) to transform the field of education is both vast and largely untapped. AI has the potential to revolutionize how we teach and learn, customize educational content and experiences to meet the needs of individual students, and support educators in making real-time decisions to improve student outcomes.

In the coming years, AI will increasingly be used to personalize learning experiences, create new collaboration and social interaction opportunities, and provide real-time feedback to educators and students. As AI-powered educational tools and resources become more widely available, it is essential to consider how these technologies can be used to support equity and excellence in education.

Source: Llego, M. A. (2022, September 13). The Impact of Artificial Intelligence (AI) on the Future of Education. TeacherPH. Retrieved September 13, 2022 from, <https://www.teacherph.com/impact-artificial-intelligence-education/>



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AIDE now offers BSBA Major in Operations Management: List of Courses and Descriptions

To continue what was already published recently, this article is a continuation of the article about the list of subjects that forms part of the Professional Courses under the BSBA—Operations Management (OM) program. The description of the other courses were already published in the previous issues of the AIDE INFOBOARD. To give the students an overview of the contents of the courses under the BSBA-OM Program, the course description is herewith presented as follows (*See next page*)

Environment Management System-ISO 14001



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4. ENVIRONMENTAL MANAGEMENT SYSTEM

This course deals with the introduction to Environmental Management Systems. Its emphasis is on the Framework for developing an Environmental Management System, introduction and implementation of ISO 14001: environmental policy, planning, implementation and operation, checking, management review, etc. This course also reviews the Procedures and Guidelines to conduct Environmental management system Audit.

COURSE OBJECTIVES:

Overall, the course aims:

1. To acquire deeper knowledge about Environmental Management Systems (EMS).
2. To practice introducing Environmental Management Systems in organization.
3. To stimulate and discuss and reflect on the possibilities and limitations of Environmental Management Systems, and train their critical thinking and writing abilities.

COURSE OUTCOMES

On the completion of the course the student will be able to:

- 1: Describe, develop and interpret methods of the Environmental Management Systems according to ISO 14001 standards.
- 2: Critically evaluate methods and possibilities within Environmental Management Systems from a systems perspective.
- 3: Conduct Environmental Auditing for various Industries/Projects.

REFERENCES/TEXT BOOKS

1. ISO 14001 Certification - Environmental Management Systems: A Practical Guide for Preparing Effective Environmental Management Systems (Prentice Hall ... Management System Standards, Book 1) Textbook Binding – Import, 10 Aug 1995 by W. Lee Kuhre (Author)
2. M. N Rao, "Waste Water Treatment" Oxford and IBH publishing Co. Pvt Ltd, 2007
3. Peavy, H.S, D.R. Rowe & T.George, "Environmental Engineering", New York: McGraw Hill, 1987

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