

# **CERTIFICATE COURSE**

## **AICTE ATAL sponsored 6-Days**

### **Online FDP**

**on**

## **Blue and Green Economies:**

### **Integrated Approaches for**

### **Sustainable Futures**

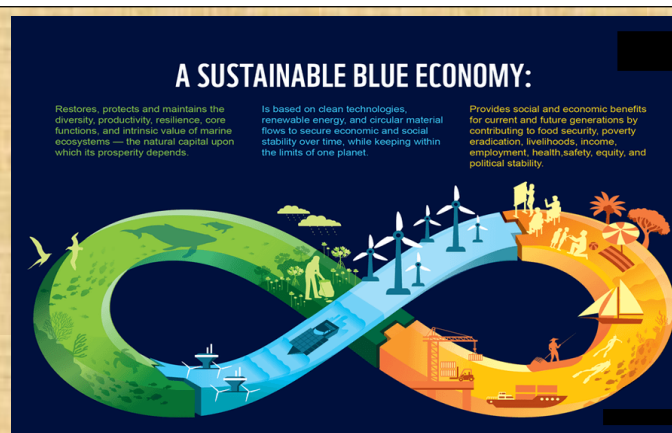


## **ABV-Indian Institute of Information Technology and Management, (ABV-IIITM) Gwalior, MP, India**

**(An Institute of National Importance,  
Ministry of Education, Govt. of India)**

**19 - 24 September 2025**

**Online Mode Only**



## **About ABV-IIITM Gwalior**

Atal Bihari Vajpayee- Indian Institute of Information Technology & Management (ABV-IIITM), Gwalior, was established in 1997 by the Ministry of Human Resource Development, Government of India. It is a premier institute known for excellence in Information Technology and Management education. Located in Gwalior, Madhya Pradesh, the institute promotes a vibrant academic culture rooted in research and innovation. ABV-IIITM maintains strong industry linkages, encouraging real-world learning and collaboration. It has been accredited with a NAAC 'A' grade and holds the status of an Institute of National Importance. The institute strives to create future-ready professionals through cutting-edge curriculum and interdisciplinary learning. Its mission is to integrate technology, management, and research for societal and industrial impact.

## **Organized By**



## **Introduction and Background**

In the pursuit of sustainable development and environmental resilience, the concepts of Blue Economy and Green Economy have emerged as transformative approaches to economic growth that prioritize ecological well-being, resource efficiency, and social inclusivity.

The Green Economy focuses on reducing environmental risks and ecological scarcities while aiming for sustainable development without degrading the environment. It promotes low-carbon, resource-efficient, and socially inclusive practices across sectors such as energy, agriculture, waste management, and transportation. The transition to a green economy supports the implementation of the United Nations Sustainable Development Goals (SDGs), especially those related to climate action, clean energy, and sustainable consumption.

Complementing this, the Blue Economy refers to the sustainable use of ocean and coastal resources for economic growth, improved livelihoods, and ecosystem health. It encompasses activities such as sustainable fisheries, marine biotechnology, renewable ocean energy, coastal tourism, and conservation of marine biodiversity. As more than 70% of the Earth is covered by oceans, the blue economy plays a critical role in global food security, trade, and climate regulation.

Together, the blue and green economies represent a unified vision of economic progress that does not come at the cost of environmental degradation. By embracing innovation, circular economy principles, and inclusive policies, these models offer pathways to long-term prosperity while safeguarding the planet for future generations.



# ATAL Academy

AICTE is committed to the development of quality technical education in the country by initiating various schemes launched by Govt. of India, Ministry of Human Resource Development. The council understands that there is an urgent need to train the young generation and enhance their skills in these core areas, hence the need is there to train the faculties and technicians in this area. It was felt that Training with the latest tools and technologies is vital to keeping an institute competitive and more productive. Training is required for increasing the knowledge and skills of students to make them more employable to acquire global competencies. It also transforms them to harmonize with society and most importantly to make them good citizens of the country

## Test and Certificate

A test shall be conducted (online) by coordinator at the end of the program. The certificates shall be issued to those participants who are registered on ATAL portal (<https://atalacademy.aicte-india.org/signup>) and attend the program with minimum 80% attendance and score minimum 70% marks in the test. Feedback must be shared by participants through portal available on their login.

## Eligibility

This course is open to all Faculty, Staff, and Ph.D. scholars of the AICTE approved institutions and Industry Personnel seeking to obtain an in-depth knowledge of Quantum Technologies.

Intake: - Limited Seats

Duration: - 6-Days (19/09/2025 to 24/09/2025)

Mode: - Online

## Chief Patron

**Prof. S. N. Singh,**  
**Director**  
ABV-IIITM Gwalior, MP

## Patron

**Prof. Rajendra Sahu,**  
Dean (Research and Consultancy),  
ABV-IIITM Gwalior, MP

## Program Coordinator

**Dr. Manoj Kumar Dash,**  
Department of Management Studies,  
ABV-IIITM Gwalior, MP

## Program Co-coordinator

**Prof. Rajendra Sahu,**  
Department of Management Studies,  
ABV-IIITM Gwalior

## Resource Persons

The resource persons for the program includes experts from central funded academic / research organizations and faculties from ABV-Indian Institute of Information Technology and Management Gwalior.

## Registration Details

All Participants: Free

**Registration link:** Please fill out registration using the following link.

Registration Form

**Title: Blue and Green Economies: Integrated Approaches for Sustainable Futures**

**Application No: 1748424335 Mode of FDP: Online**

## Steps for Registration

**Interest participants can register using the following Link:**

<https://atalacademy.aicte-india.org/login>

Step-1: Sign-Up

Step-2: Select the Role Participant"

Step-3: Click on FDPs

Step-4: Select FDP Type- ATAL Online

Step-5: Select Month- September

Step-6: Select Thrust Area-  
Engineering and Management

Step-7: Select Mode- Online

Step-8: Selected Faculty

Development on "Blue and Green Economies: Integrated Approaches for Sustainable Futures"

Step 9: Click the *plus sign* button to register

Step 10: Upload the NOC as per format given in ATAL website and Apply

## Contact Details

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ABV-IIITM, Gwalior

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