International Expert Talks Mark World Environment Day at Vikrant University

In observance of **World Environment Day 2025**, the **School of Natural and Applied Science**, Vikrant University, Gwalior, hosted a prestigious **International Expert Talk** on 5th June 2025. The event, conducted online, featured distinguished international speakers and attracted participation from students, faculty members, and environmental enthusiasts.

The theme of World Environment Day 2025, "Land Restoration, Desertification, and Drought Resilience," provided the foundation for expert discussions, addressing urgent global challenges and promoting sustainable environmental action.

Dr. Habiba Nasraoui Ben Mrad

Lecturer and Researcher, Economic Science, Government of Tunisia

Dr. Habiba emphasized the **economic impact of environmental degradation** and the importance of integrating **sustainable economic policies** to combat desertification. She shared valuable insights into Tunisia's national policies for sustainable agriculture and drought resilience.

Prof. Dimitros A. Karras

Professor, National and Kapodistrian University of Athens, Greece

Prof. Karras addressed the **role of artificial intelligence and data analytics** in environmental monitoring. He showcased case studies from Europe on **land degradation modeling**, AI-based water resource management, and green policy planning.

Dr. Enkeleda Lulaj

Faculty, University "Haxhi Zeka," Peja, Kosovo

Dr. Lulaj presented on **community-driven ecological restoration** and the significance of **education and civic engagement** in building a sustainable environment. She also discussed innovative practices in **eco-tourism and biodiversity conservation** from the Balkans region.

- Strengthened knowledge of international environmental strategies and climate resilience.
- Exposure to interdisciplinary approaches combining technology, economics, and community action.
- Enhanced awareness of the UN Sustainable Development Goals, especially SDG 13, SDG 15, and SDG 17.
- Motivation for students to undertake green research and social responsibility projects.

