

Realization of Biodiversity Potentials Through Applied Biology

The 10th Symposium of the Malaysian Society of Applied Biology Realization of Biodiversity Potentials Through Applied Biology. Merdeka Palace Hotel & Suites, Kuching, Sarawak, 6-8 November 2008.

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Outline

1. What is biodiversity?
2. What are biodiversity potentials?
3. How would biodiversity potentials be realized through applied biology?
4. What are the contributions of UNIMAS?
5. Future challenges



The image shows a vast landscape of rolling hills and mountains, all rendered in a monochromatic blue color. The foreground is dominated by a dense, dark blue forest of coniferous trees. The hills and mountains recede into the distance, creating a sense of depth and perspective. The sky is a lighter shade of blue, with a few wispy clouds visible near the horizon. The overall mood is serene and natural.

The use of the term biodiversity
arose in the context of concerns
over the loss of the natural
environment and its content.