## **WORK PACKAGES**

#### WP1:

### UNDERSTANDING THE KNOWLEDGE GAP ON AGRO-ECOSYSTEM BASED RESILIENCE

Tasked with recognizing the baseline capacity and gaps in research and innovative capacities in Sri Lanka for the improvement of ecological resilience.

#### WP3:

# DEVELOPMENT OF SMART AGRO-ECOSYSTEM BASED RESILIENCE CENTER FOR TEACHING, LEARNING, RESEARCH AND DEVELOPMENT

Developing an innovative Smart Agro-ecosystem based Resilience Center to enable the delivery of the proposed BRITAE curricular. This center will enable and promote lifelong learning within the society by making study materials accessible outside the traditional classroom environment.

# WP5: SYSTEMATIC AND MONITORING QUALITY ASSURANCE

Developing a quality plan to establish standards, define objectively verifiable indicators, and the means of verification, including internal and external customer' evaluations.

#### WP2:

### DEVELOPMENT OF INNOVATIVE AND ADAPTIVE CURRICULA ON AGRO-ECOSYSTEM RESILIENCE

Developing an innovative and adaptive curriculum on Agro-ecosystem resilience related food security and climate change.

#### WP4

### DEVELOPMENT AND IMPLEMENTATION OF A MASTER'S DEGREE PROGRAMME ON BUILDING RESILIENCE IN TROPICAL AGRO-ECOSYSTEMS

Implementation of the Master's Programme to the online student service platform as a resource tool, student recruitment strategies and marketing of the MSc.

# WP6: DISSEMINATION AND EXPLOITATION OF RESULTS

Publicizing the project progress, successes, and outcomes and raising awareness across the field of Higher Education about Agroecosystem resilience research via various, innovative avenues, and extending the impact of project results beyond the project duration.

## WP7: PROJECT MANAGEMENT

Sustaining commitment, enthusiasm and delivery by all partners using a consultative process to identify strategies and working practices to ensure transparency and a shared understanding of both formal rules and less formal norms of behavior to ensure appropriate risk management and planning.

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