

## INFORMATION ABOUT THE DISSERTATION

Dissertation title: **Determination of suitable sites, status and techniques for enrichment planting of teak (*Tectona grandis* L.f.) in dipterocarp forest in Dak Lak province.**

Major: Silviculture. Code: 62 62 02 05

PhD. Candidate: **Phạm Công Trí** Class: 2011

Supervisor: Assoc.Prof.Dr. Bao Huy

Training institution: Nong Lam University of Ho Chi Minh City

Issued number of Decision of dissertation evaluation council at University level:

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### **The new findings of the disseration:**

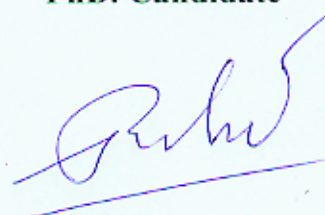
- Teak - a high economic value timber species, is suitable for enrichment planting in degraded dipterocarp forests.
- Determination of suitable sites, status for enrichment planting in degraded dipterocarp forests based on seven factors: soil units, waterlogged, presence of *Eupatorium odoratum* Linn, dominant tree species in dipterocarp forest, % sand, N, P<sub>2</sub>O<sub>5</sub>.
- Development of a manual for enrichment planting of teak in degraded dipterocarp forest.

**Supervisor**



**Assoc.Prof. Bao Huy**

**PhD. Candidate**



**Pham Cong Tri**