

1ST REGIONAL TRAINING COURSE ON CULTURE-BASED FISHERIES

29 OCTOBER - 9 NOVEMBER 2017, NHA TRANG UNIVERSITY, VIETNAM

Programme at a glance

- Current practices and relevance.
- Evaluation of water bodies for CBF.
- Establishing a management system.
- Risks and risk management.
- Stocking practices & stock assessment.
- Harvesting and marketing strategies.
- Practical sessions and simulations.

**Learn to develop
and manage a
culture-based
fishery**



Taught by world experts

- Prof. Sena De Silva
- Prof. Upali Amarasinghe
- Prof. Liu Jiashou
- Dr Tumi Tómasson
- Dr Guðmundur Þórðarson
- Dr. Yuan Derun
- Prof. Pham Quoc Hung

Registration

- US\$1,000, inclusive of tuition, materials, working lunches and breaks.

Sign up / enquiries

- Website: <http://enaca.org/?id=915>
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1ST REGIONAL TRAINING COURSE ON
CULTURE-BASED FISHERIES

Programme outline

30 October	Culture-based fisheries (CBF): What, why, where and how CBF definition and relevance. Review of current practices. Practical: Country CBF development strategies, planning and case construction.
31 October	Evaluation of suitability of water bodies for culture-based fisheries Hydro-biological characterisations. Assessment of production potential. Species selection. Simulation exercise: Evaluating the suitability of water bodies for CBF.
1 November	Establishment of a management system Multiple use of water resources. Community consultation. Legal and policy framework. Practical exercise: Community consultation, rapid rural appraisal and participatory rural appraisal.
2 November	Establishment of a management system The case of China. The entrepreneurship plan prepared for CBF development in Ellewewa reservoir, Sri Lanka. Gender mainstreaming. Practical exercise: Country CBF development strategies and planning (continued). Strategies and methods for dissemination and transfer of skills at field level.
3 November	Risks associated with CBF and management Constraints to and sustainability of culture-based fisheries. Practical exercise: Country CBF development strategies and planning (continued). Practical exercise: Country presentations: Review of current practices.
4-5 November	Weekend break.
6 November	Stocking practices Stocking calendar, size, density and transport of seed. Classroom exercise: Stocking calendar, size, density and transport of seed. Strategies and techniques for newly stocked seed. Supplementary feeding. Classroom exercise: Stock assessment and monitoring procedure.
7 November	Stocking practices Case of mitten crab and mandarin fish: Collection, bioenergetics and ecological modelling. Harvesting and marketing strategies: Practical exercise: Country CBF development strategies and planning (continued).
8 November	Practical exercise: Country CBF development strategies and planning (continued). Open forum, evaluation and certificates. Farewell dinner.



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