

## MASTER PROGRAM IN FISHING TECHNOLOGY

Code	Subject	Credit	Recommended prerequisite
<b>1. General knowledge</b>		<b>5</b>	
POS501	Marx - Lenin Philosophy	3	
GS501	Research Methodology	2	POS501
<b>2. Basic and specialized knowledge</b>		<b>26</b>	
<b>2.1. Core subjects</b>		<b>16</b>	
GS502	Planning and Processing of Experimental Data	2	GS501
FT501	Bio - Technical basis in Fishing	3	
FT502	Basic Controls Fishing Object	3	
FT503	Scientific Basis of Selective Fishing	3	
FT504	International Cooperations and Responsible Fishery	2	
FT505	Community - Based Fisheries Management	3	
<b>2.2. Elective subjects</b>		<b>10</b>	
FT506	Safe Issues of Fishing Vessels	2	
FT507	Issues of Fishing Theory	2	
FT508	Law of the Sea in Fishing	2	
FT509	Marine Ecology and Fisheries Resources Protection	2	
FT510	Fishery Accoustic	2	
FT511	Information Logical Analysis	2	GS502
EE501	Electronic Equipment used in Fishing	2	
EC519	Economic Management in Fishing	2	
<b>3. Thesis</b>		<b>15</b>	
FT600	Master Thesis	15	
<b>Total:</b>		<b>46</b>	