

## Principle Courses for Master Degree

Code & Name	Contents
<b><u>FDM-1160</u></b> <b>Fish diseases and management</b>	<b>An Introduction to the scientific, anatomical, physiological and biological classification of different fish(wild-cultured) - The relationship between the aquatic environment and disease in fish-infectious and non-infectious diseases in fish (fresh, brackish, marine water fish)- clinical signs and post mortem examination of diseases in fish- Different methods of field and laboratory diagnosis- Methods of prevention and control of fish diseases</b>
<b><u>FDM-1161</u></b> <b>Crustacean diseases and management</b>	<b>An Introduction to the scientific, anatomical, physiological and biological classification of crustacean- The relationship between the aquatic environment and disease in crustacean-infectious and non-infectious diseases - clinical signs and post mortem examination of diseases in crustacean - Different methods of field and laboratory diagnosis- Methods of prevention and control of crustacean diseases.</b>