AQS106 Introduction to Aquatic Sciences

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Weekly topics

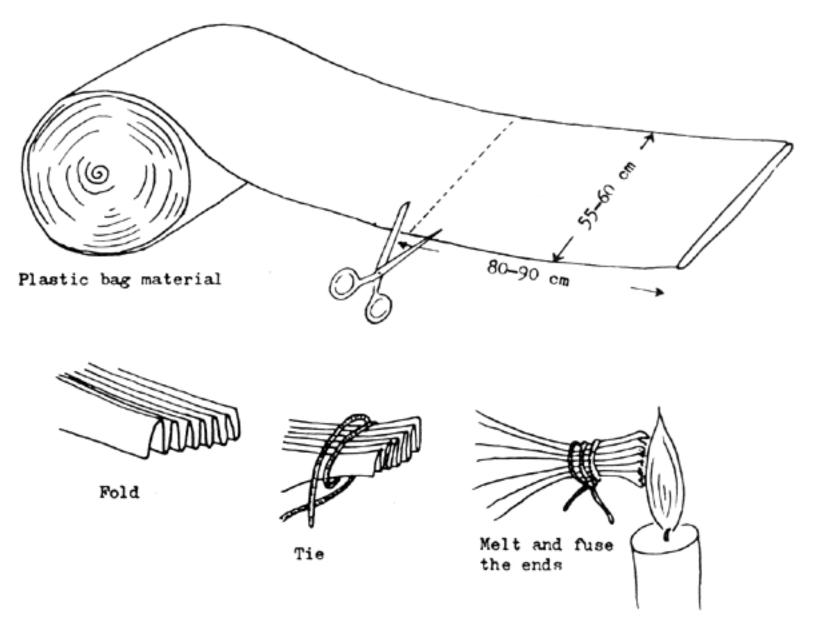
- 1. Week Aquaculture in Turkey and world
- 2. Week The role of Aquatic Sciences in Human Life and Consumption
- 3. Week What is Fish? Taxonomy of Fish
- 4. Week Water Quality for aquaculture
- 5. Week Live foods (microalgae, zooplankton, Artemia)

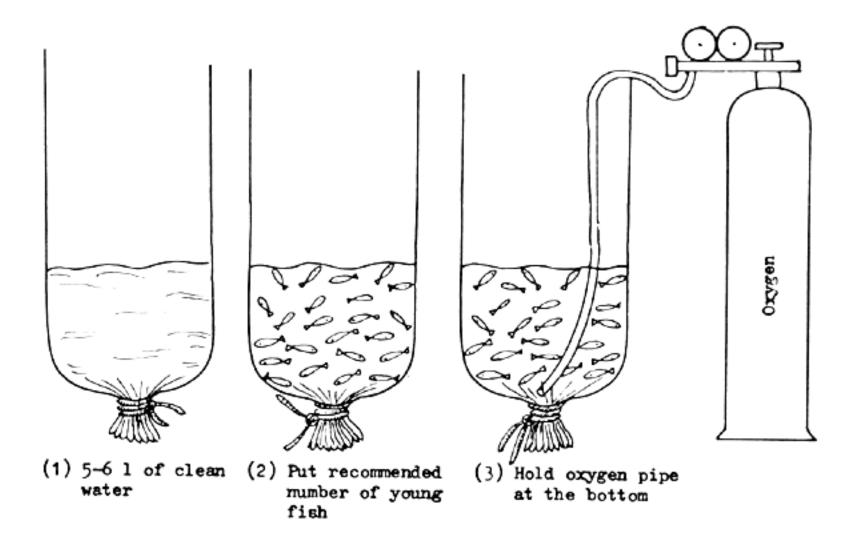
6. Week Fish transport

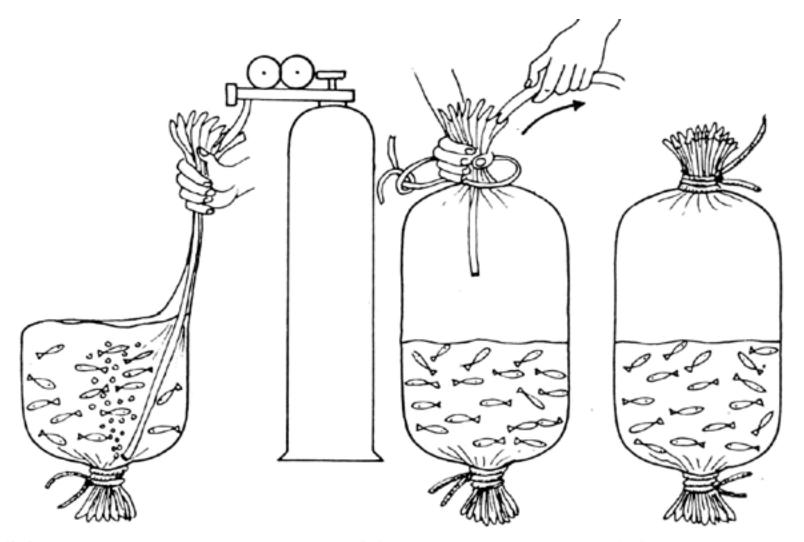
- 7. Week Aquatic crustaceans
- 8. Week Introduction to Marine Fish
- 9. Week Introduction to Freshwater Fish
- 10. Week Introduction to Fish Diseases
- 11. Week Introduction to Fishing Techniques
- 12. Week Aquaculture Production Systems Aquaponics & RAS
- 13. Week Introduction to Freshwater Aquarium Systems
- 14. Week Introduction to Marine Aquarium Systems

6. Week Fish transport

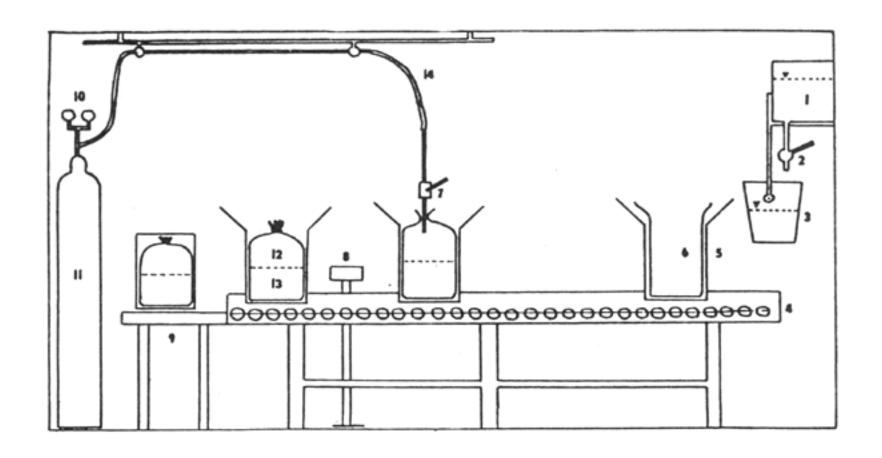
- What is fish trsansport?
- How can we transport fish?
- How can we transport other aquatic organism?

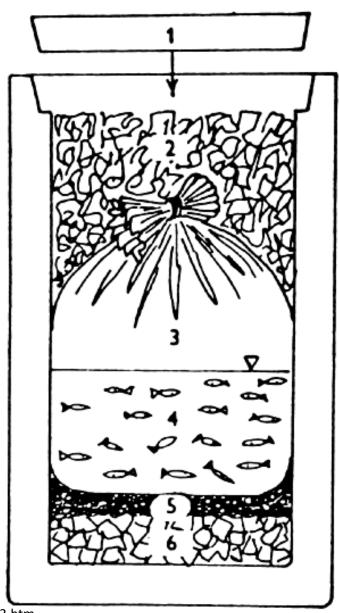


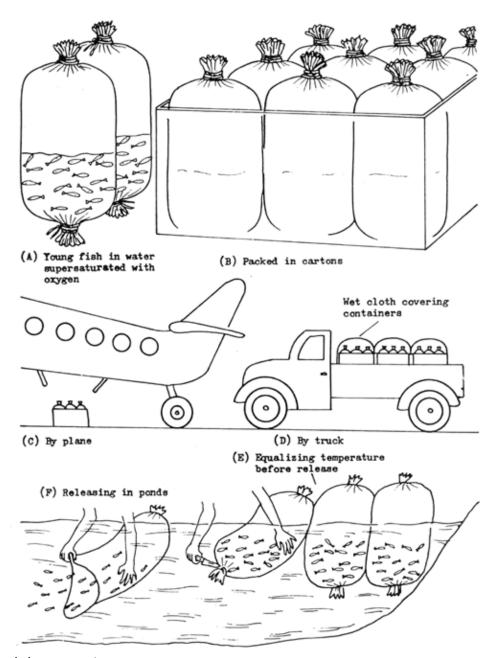


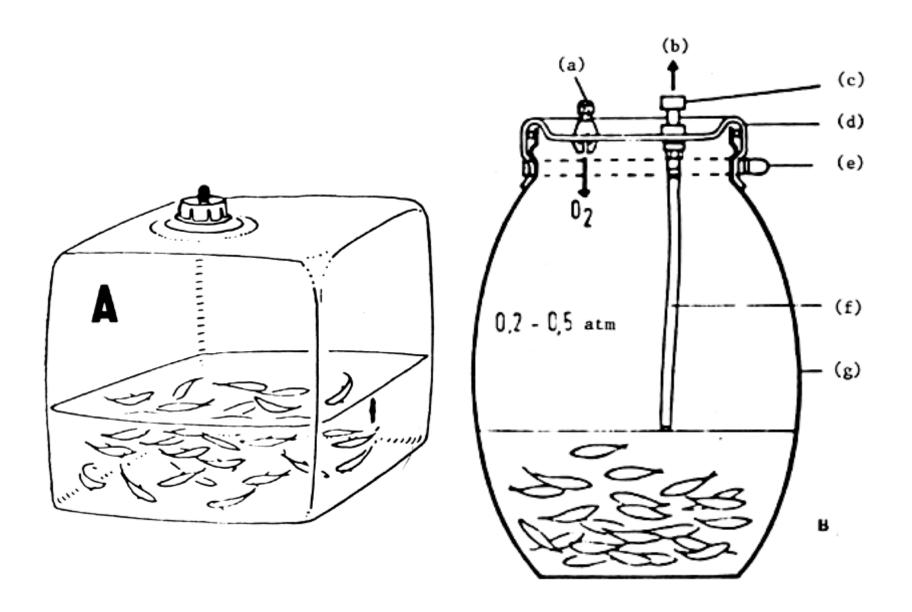


(4) Press out air from inside and bubble oxygen through the water (5) Blow extra oxygen to inflate the bag, remove the pipe and tie the bag tightly (6) Bag ready to be transported











 $http://www.aquaneering.eu/stainless_steel_fish_transport_tanks.php$

