

AQUARIUM WORLD

12. WEEK: EDUCATION: AQUARIUM WORLD

WEEKLY TOPICS (CONTENT)

- 1. Week Why there is an interest on aquarium? Introduction and motivation
- 2. Week Aquarium world: To be a fish
- 3. Week Aquarium world: Biodiversity
- 4. Week Popular aquarium invertebrates
- 5. Week Popular aquarium fishes: Freshwater and brackish-water species
- 6. Week Popular aquarium fish: Marine species
- 7. Week Public aquariums: Aquarium world
- 8. Week Personal hobby aquarium: Aquarium world.
- 9. Week Species selection
- 10. Week World aquarium sector
- 11. Week Cleaning an aquarium, main principles
- 12. Week Education: Aquarium world
- 13. Week General evaluation and discussion: About species exhibited in public aquariums
- 14. Week How to keep an aquarium fish healthy

Education: Aquarium world

Public aquariums--Educational aspects

<http://id.loc.gov/authorities/subjects/sh2008005512>

<info:lc/authorities/sh2008005512>

<http://id.loc.gov/authorities/sh2008005512#concept>

Understanding processes of informal education: a naturalistic study of visitors to a public aquarium.

[Taylor, S. M.](#) (1987) his findings demonstrate that knowledge of trends in visitor behaviour has direct application to the design of informal educational environments.

The role of zoos and public aquariums in fish conservation

PETER S. MAITLAND

First published: January 1995 <https://doi.org/10.1111/j.1748-1090.1995.tb00651.x> Cited by: 2

Many zoos and public aquariums are now taking part in such activities and are becoming recognized as major contributors to the field of fish conservation.

STEM Learning in Zoos & Aquariums

the role of zoos and aquariums
teaching children about the natural world,
respect for living creatures,
an educational resource for community.

<http://id.loc.gov/authorities/subjects/sh2008005512info:lc/authorities/sh2008005512http://id.loc.gov/authorities/sh2008005512#concept>

Educating tomorrow's marine researchers

<https://moteoceansforall.org/>

Environmental Education

Effective Education

Impact Evaluation

<http://www.waza.org/en/site/conservation/environmental-education/effective-education>

Conservation Education

<https://www.aza.org/conservation-education>

Learning at the National Marine Aquarium

<http://www.national-aquarium.co.uk/education/>

Environmental Stewardship through education

<https://www.flaquarium.org/education>

Education

<https://www.montereybayaquarium.org/education>

References

- Hodak, Eleanor. Conservation education in free-choice learning environments : the effects of animals and interpretation, 2008.
- Taylor, Samuel McElroy. Understanding processes of informal education : a naturalistic study of visitors to a public aquarium, 1986.
- Ihasz, Robert F. The Jacksonville Aquarium and Learning Center: architecture as a catalyst for enhancing environmental education, 1994.
- Seattle Aquarium. First impressions : early childhood education at the Seattle Aquarium, 1983.
- Masters, Patrick. Environmental education at zoos, parks & aquariums, 1992.
- MAITLAND, P. S. (1995). The role of zoos and public aquariums in fish conservation. *International Zoo Yearbook*, 34(1), 6-14.