Certainly! Here’s a concise definition of **aqua**:

* [**Aqua** refers to a **light bluish-green color** or simply **water**1](https://www.fisheries.noaa.gov/feature-story/10-ocean-science-educational-resources-check-out-home)[2](https://www.pbslearningmedia.org/subjects/science/life-science/ecology/aquatic-science/).

Now, for free learning resources related to aqua and marine science, check out the following links:

1. [**NOAA Fisheries Educational Resources**: Explore ocean science activities for kids and families, including webinars, fun facts about sea life, and more1](https://www.fisheries.noaa.gov/feature-story/10-ocean-science-educational-resources-check-out-home)
2. [**PBS LearningMedia - Aquatic Science**: Find interactive lessons and resources for all grades related to aquatic science](https://www.fisheries.noaa.gov/feature-story/10-ocean-science-educational-resources-check-out-home)[2](https://www.pbslearningmedia.org/subjects/science/life-science/ecology/aquatic-science/)
3. [**Swim England Free Resources**: Focus on self-development and career growth in swimming and aquatics](https://www.fisheries.noaa.gov/feature-story/10-ocean-science-educational-resources-check-out-home)[3](https://www.swimming.org/ios/free-resources-cpds/)
4. [**Royal Life Saving Society - Australia Classroom Resources**: Discover water safety education materials suitable for various learning outcomes](https://www.fisheries.noaa.gov/feature-story/10-ocean-science-educational-resources-check-out-home)[4](https://www.royallifesaving.com.au/educate-participate/education/classroom-resources)
5. [**Swimming Ideas**: Access visual swim skill sheets and progressions for teaching swimming effectively](https://www.fisheries.noaa.gov/feature-story/10-ocean-science-educational-resources-check-out-home)[5](https://swimminglessonsideas.com/resources/)

Happy learning! 🌊📚