

# 鱼类生理学课程教学改革与实践

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The fish physiology is one of the basic courses for college students majored in aquaculture. In order to improve the teaching quality, this article discusses the reform and practice of teaching contents, teaching methods and teaching effect of fish physiology. The good pattern of teaching and learning was formed by integrating the teaching contents, and adopting the method of teaching guide, discussion and self-study. This reform has obtained good effect and provided a reference for further reform of fish physiology.

fish physiology; teaching reform; aquaculture

## 1 前言

## 3 教学方法的改革

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## 2 教学内容的改革

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### 5 结语

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### 4 教学改革效果讨论

[1] . [M]. , 2011: 1.

[2] . [J]. , 2010(21): 158-159.

[3] . [J]. , 2011(11): 176-178.

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