

歐慶賢 教授 ~漁業管理研究室~



學歷：

1989年日本北海道大學 大學院水產學研究科 博士

1980年國立臺灣海洋學院 漁業研究所 碩士

1978年國立臺灣海洋學院 漁業學系 學位

專長：

漁業管理、漁業政策與法規、漁具漁法、漁業補償

研究內容：

- ▶ 主要協助政府進行臺灣沿岸海域漁業多元化利用規劃(專用漁業權規劃，亦即漁業與非漁業利用之海域空間規劃)以及離岸風電之漁業補償基準與共存共榮方案之規劃，並擔任農業委員會專用漁業權審查小組委員。
- ▶ 協助台電、中華電信、公路總局評估其海域公共設施以及風電開發商之離岸風場對漁業之影響及其漁業補償與回饋評估並協助與區漁會之談判。



Ching-Hsiewen Ou, Professor



Education :

- 1989 Ph.D., Fisheries Science, HOKKAIDO University, Japan
- 1980 M.S., Fisheries Science, National Taiwan Ocean University
- 1978 B.S., Fisheries Science, National Taiwan Ocean University

Fields of Specialization :

Fishery Management, Fishery Policy and Regulations, Fishing Gear and Methods, Fishery Compensation

Research interest :

- **Mainly assist the government in planning for the diversified use of fishery in the coastal waters of Taiwan (exclusive fishery rights planning, also known as fisheries Planning of the sea area with non-fishery use) and the planning of offshore wind power fishery compensation standards and coexistence and co-prosperity plan, and served as a member of the exclusive fishery rights review group of the Council of Agriculture .**
- **Assist Taipower, Chunghwa Telecom, and the Directorate General of Highways in assessing the impact of their offshore public facilities and wind power developers' offshore wind farms on fisheries and their fishery compensation and feedback assessments and assisting in negotiations with the fishermen's associations.**