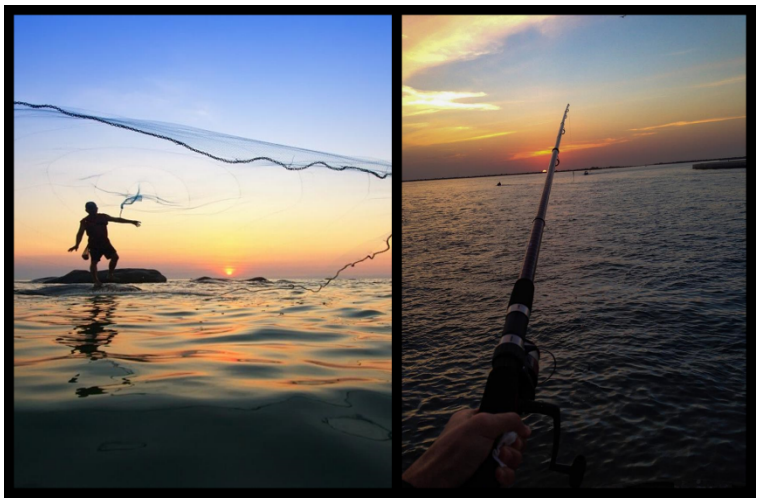
DEPARTMENT OF FISHERIES AND SEAFOOD PROCESSING TECHNOLOGY

FISHERIES TECHNOLOGY AND MANAGEMENT PROGRAM
Areas of Study

- Development of fisheries activities
- Conservation of fishery resources and ensuring sustainable fishing practices
- Establishing fishing bans
- Research on management models in line with responsible fishing principles
- Development of technologies supporting sustainable ecosystem-based fishing activities
- Improvement of fishing vessels and equipment
- Selectivity in fishing gears
- Evaluation of fishing methods used in inland waters
- Assessment of fish stocks
- Environmental impacts of fishing gears





DEPARTMENT OF FISHERIES AND SEAFOOD PROCESSING TECHNOLOGY

Fisheries Technology and Management Program

- Prof. Dr. Firdes Saadet KARAKULAK (Program Chair)
- Prof. Dr. Abdullah Ekrem KAHRAMAN
- Assoc. Prof. Dr. Tomris DENİZ
- Assoc. Prof. Dr. Didem GÖKTÜRK
- Assoc. Prof. Dr. Taner YILDIZ
- Asst. Prof. Dr. Tuğrul Zahit ALIÇLI
- Asst. Prof. Dr. Benal GÜL
- Asst. Prof. Dr. Uğur UZER

Seafood Processing Technology Program

- Prof. Dr. Özkan ÖZDEN (Program Chair)
- Prof. Dr. Sühendan MOL TOKAY
- Prof. Dr. Nuray ERKAN ÖZDEN
- Prof. Dr. Gülgün F. ŞENGÖR
- Assoc. Prof. Dr. Şehnaz Yasemin TOSUN
- Assoc. Prof. Dr. Şafak ULUSOY
- Asst. Prof. Dr. Didem ÜÇOK
- Asst. Prof. Dr. Hande DOĞRUYOL BAYAR

Sustainable Seafood and Food Safety Program

- Prof. Dr. Nuray ERKAN ÖZDEN (Program Chair)
- Prof. Dr. Özkan ÖZDEN
- Prof. Dr. Sühendan MOL TOKAY
- Prof. Dr. Gülgün F. ŞENGÖR
- Assoc. Prof. Dr. Şehnaz Yasemin TOSUN
- Assoc. Prof. Dr. Şafak ULUSOY
- Asst. Prof. Dr. Didem ÜÇOK
- Asst. Prof. Dr. Hande DOĞRUYOL BAYAR