SUSTAINABLE FISHERIES EDUCATION PROGRAMME

NTO



INVESTMENT DECK 2018

TOWARDS SUSTAINABLE & PROSPEROUS UK FISHERIES



⁶⁶ Fishermen are trained to catch fish. Scientists and managers are trained to save fish. We all need some sort of education on how to work towards the same goals.⁹⁹



- Alexa Dayton, GMRI , Marine Resource Education Programme

THE PROBLEM



A lack of investment in fisheries education has left many fishermen without the tools they need to navigate modern fisheries science and management systems.



Fishermen, scientists and policy-makers need a common understanding of the issues facing the UK fishing industry at this time of change and opportunity.



Fishermen – and fishing – are undervalued, with low expectations and little emphasis placed on the role of fishermen as stewards of the sea, or on fishing as a career option.

⁶⁶ In the 34 years I've been a fisherman, we've never been taught how fisheries are managed, and how science interacts with the fishing.⁹⁹

- Mark Robertson, Skipper of Zenith, Business of Fishing attendee





The Sustainable Fisheries Education Programme (SFEP) fills the investment gap: giving fishermen the tools they need to engage fully with fisheries science and management.



The SFEP brings scientists, policy-makers and fishermen together in a neutral setting, to share understanding, build trust and develop a common language.



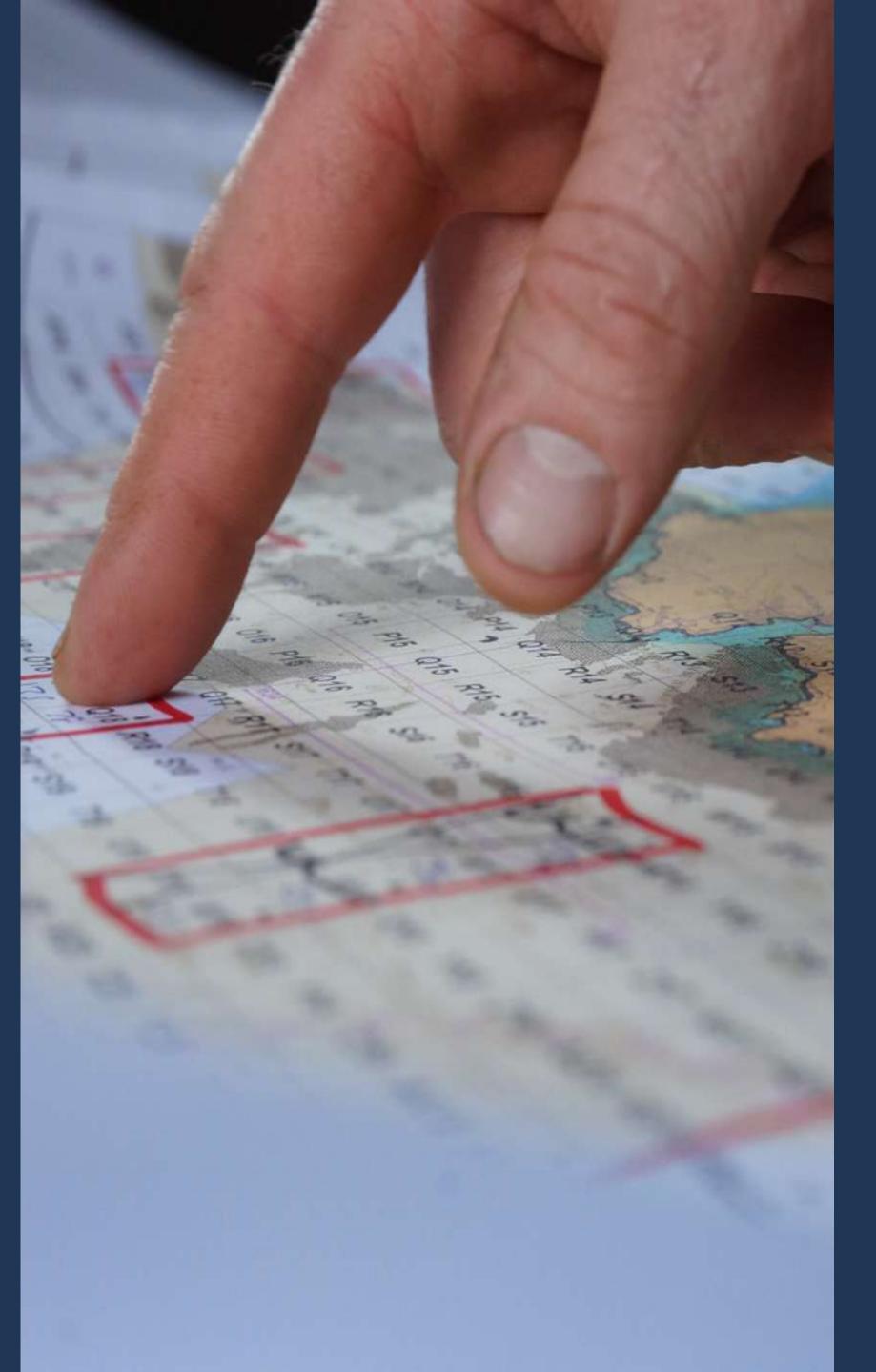
The long-term health of the UK's fishing industry, the communities it supports and the wider marine environment are safer in the hands of well-informed, motivated and engaged fishermen.



ABOUT US

Fishing into the Future (FitF) is unique in the UK. Our Sustainable Fisheries Education Programme (SFEP) addresses a need so far ignored at this critical time of change.

We use the blueprint of the Gulf of Maine Research Institute's world-leading 'Marine Resource Education Programme'. Following this model, we offer fishermen unparalleled opportunities to engage expertly with the science, management and supply-chain processes that govern their livelihood.



OFFER

A Unique Investment: Training and focused dialogue between fishermen, scientists, supply-chain and policy makers

Ongoing Innovation: A creative partnership exploring new ways to reach fishermen

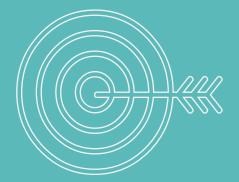




Proven model:

Application of a successful model – with and for UK fishermen

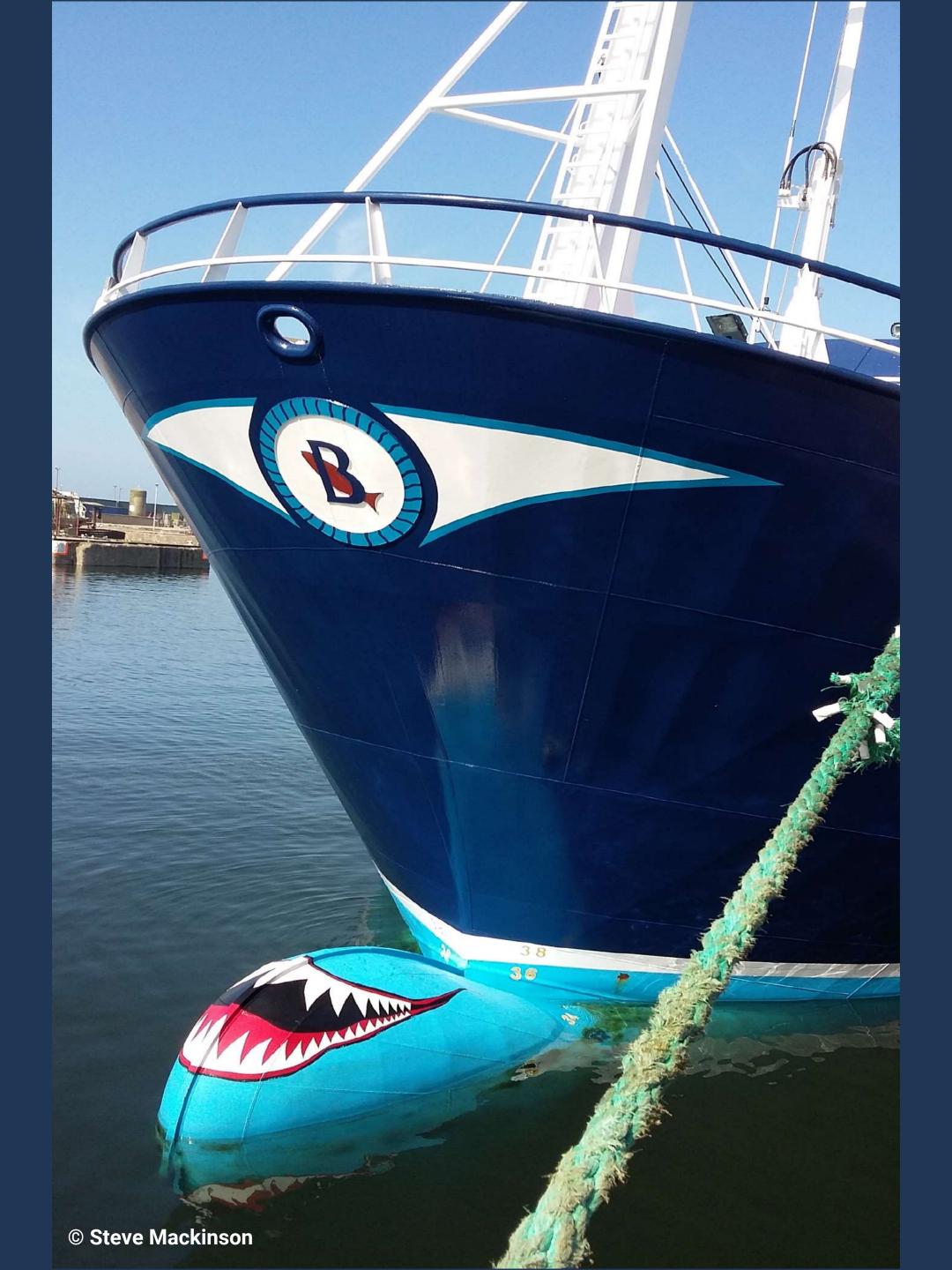




Unrivalled Experience:

Access to a world-class team of fishery professionals, facilitators and leading fishermen





AIMED AT:



LARGE-SCALE



PROGRESSIVE NEW ENTRANTS AND ESTABLISHED SKIPPERS

INDUSTRY LEADERS: SCIENTISTS, POLICY-MAKERS, SUPPLY CHAIN AND MORE

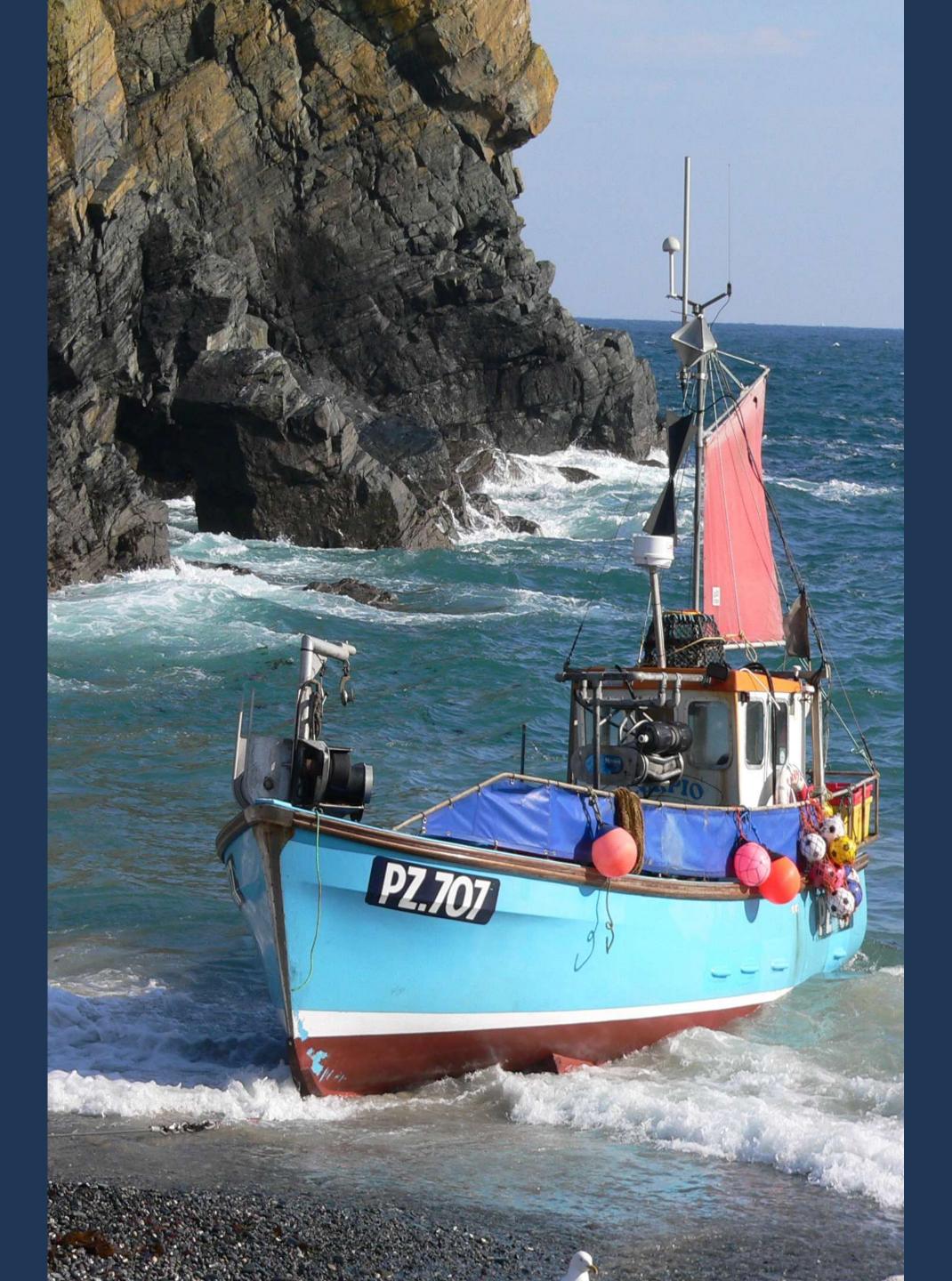
COURSE 1

THE BUSINESS **OF FISHING**

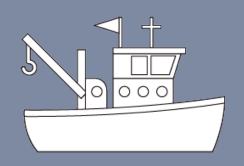
A three-day residential course that delves in to the world of fisheries science, management and economics for large-scale fisheries.







AIMED AT:



SMALL-SCALE



MOTIVATED, INSHORE SKIPPERS AND NEW **ENTRANTS**

SCIENTISTS, MANAGERS, POLICY-MAKERS, SUPPLY CHAIN PROFESSIONALS AND MORE

COURSE 2

INTRODUCTION TO SUSTAINABLE FISHING

A three-day residential course that demystifies the science, management and economics of small-scale fisheries.





TESIMONIALS



"Fisheries science was the one part of the sector where my knowledge was very limited until this course. I feel that I have taken a little from each speaker and gained a far larger understanding."

Course participant, 2017

"This course could not have come at a better time, giving fishermen a voice in the future of our fisheries."

Peter Williams, Fisherman, Hampshire (and FitF trustee)



Nigel Sanders, Fisherman, South Wales



"There were loads of opportunities to ask questions and all the questions were answered really well, it really helps the industry interact with the scientists."

Course participant, 2017



"An excellent programme: the involvement of decision-makers really works. We should have done this 40 years ago."



"It's been great for me to come here and see everything that goes on behind the scenes. It's actually inspired me to get more involved in the industry."

Glen Milligan, Fisherman, Hampshire.

OUR GOALS

⁶⁶ To support collaboration in UK fisheries by delivering unique and unparalleled training opportunities.



SECURE FUNDING

Funding will underpin delivery and development of our Sustainable Fisheries Education Programme.



ROLL-OUT TRAINING

Deliver a series of focused, residential training courses around the UK - reaching 300 participants over three years.



ENGAGEMENT

Develop new platforms for engagement: online resources, outreach within schools and advocacy within the fishing industry.

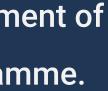


BUILDING RELATIONSHIPS

Create a foundation that continually supports the ongoing interactions and dialogue between science, policy and industry.

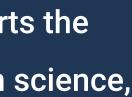


A programme with a clear identity and unique outputs to guarantee a lasting legacy.







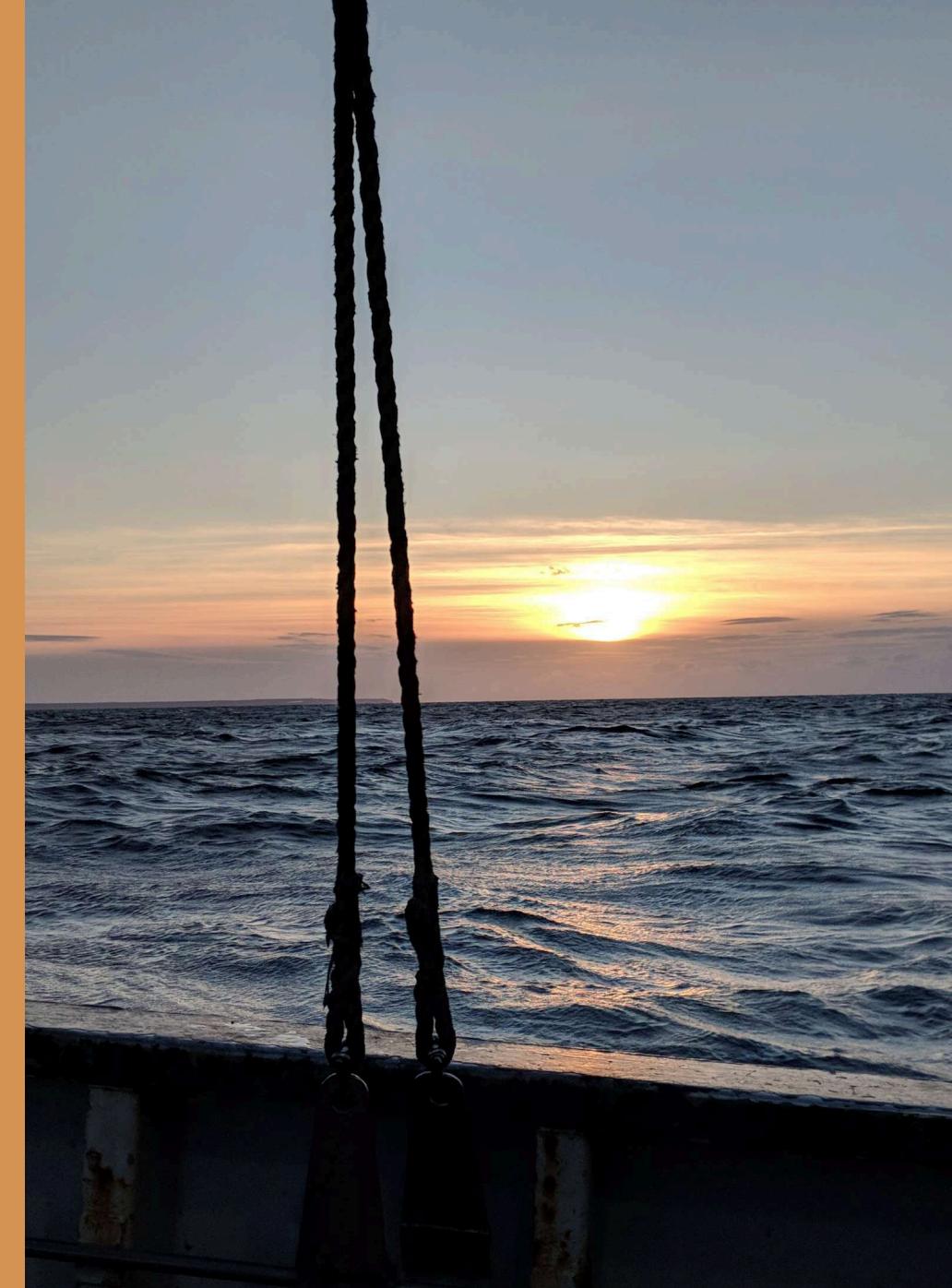


WHY NOW?

WE ARE SEEKING NEW PARTNERS AT A CRUCIAL TIME FOR UK FISHING, WHEN THE NEEDS OF SCIENCE AND MANAGEMENT ARE CHANGING.

- Your support will help ensure the
- **Sustainable Fisheries Education Programme**
- becomes well established, providing a much-needed
 - opportunity for fishermen to fulfil their potential as
 - leaders of a sustainable and profitable industry.





OUR TEAM

Represented here is just a handful of our UK network of trustees. Defined by their connection to the UK fishing industry our diverse team work together to deliver an outstanding portfolio of projects.

D



JIM MASTERS EXECUTIVE DIRECTOR



ALAN STEER CHAIRMAN, SHELLFISH FISHERMAN



SEAN DENNISON VICE CHAIRMAN, INSHORE FISHERMAN



DAVID STEVENS DEMERSAL FISHERMAN



PETER WILLIAMS INSHORE FISHERMAN



MARK ROBERTSON DEMERSAL FISHERMAN



ALEXA DAYTON RESEARCHER, GMRI



STEVE MACKINSON SCIENTIST, SCOTTISH PELAGIC FISHERMEN'S ASSOCIATION



HAZEL CURTIS ECONOMIST, SEAFISH

© Tony Fitzsimmons

CONTACT

US

Fishing into the Future, Unit C041, Brixham Laboratory, Freshwater Quarry, Brixham, Devon, TQ5 8BA, UK

jim.masters@fitf.co.uk



T: +44 (01803) 659219 | M: +44 (0)7900244507



Facebook/FishingintotheFuture



Twitter/Fishing_future



www.fishingintothefuture.co.uk

