



TEF Annual Conference 2016

Seascape: A Coast of Contrasts

Sidlaw Suite, West Park Conference Centre, Perth Road, Dundee
Friday 22nd April 10am - 4pm (registration from 9:30 am)

9:30-10:00

- Registration & Refreshments -

10:00-10:15

Welcome and 2016 Opening Address

Professor Rob Duck, Chair, Tay Estuary Forum

Session 1

Capturing the Coast

Session Chair: Rob Duck, TEF Chair

10:15-10:35

The National Coastal Change Assessment – an Update for Tay Estuary Forum

James Fitton, University of Glasgow

10:35-10:55

Marine Tourism & Recreation Survey Results; Marine Scotland Update

Rhona Fairgrieve, Scottish Coastal Forum

10:55-11:15

New Opportunities in Marine Citizen Science: Capturing our Coast Project

Hannah Grist, Scottish Association for Marine Science

11:15-11:25

Questions & Discussion

11:25-11:50

Tea/ Coffee Break

Session 2

Characterising the Coast: Seascape

Session Chair: Daniel Gilmour, University of Abertay

11:50-12:10

Seascape: A Characterisation of the Forth & Tay

Tim Stojanovic, University of St Andrews

12:10-12:30

Visualisation of the Forth and Tay Estuaries

Vlad Stojanovic, University of Abertay

12:30-13:00

Interactive Q&A on Seascapes (led by Tim Stojanovic and Dan Gilmour)

13:00- 14:00

LUNCH

Followed by Tea & Coffee served in the Sidlaw Foyer to accompany exhibition

14:00-14:15

Postgraduate Poster Session and Exhibition

Universities of Dundee, St Andrews, Abertay, Highlands & Islands, James Hutton Institute

Local stories, poems, artwork and narrative about the Tay

Angus Shoreline Management Plan II

Session 3

Changing Coasts

Session Chair: Tom Piper, The Crown Estate

14:15-14:35

Great British Beach Clean Results 2015

Catherine Gemmell, Marine Conservation Society

14:35-14:55

Tayside Biodiversity Action Plan II

Kelly Ann Dempsey, Angus Council

14:55-15:15

Mud, Glorious Mud

Jim Densham, RSPB Scotland

15:15-15:35

Inch Cape Offshore Wind Farm Update

Nikki Christie, Repsol

15:35-15:45

Questions and Discussion

15:45-16:00

Closing Comments, Rob Duck