

BlueBRIDGE - VRE #5536

Request for ICES training course, Principles and methods of broadband/wideband technologies: application to fisheries acoustics

Oct 18, 2016 10:31 AM - Anna Davies

Status:	Released	Start date:	Oct 18, 2016
Priority:	Normal	Due date:	Oct 28, 2016
Assignee:	Anna Davies	% Done:	100%
VRE_Policy:	Restricted	Invite_Policy:	VRE_Manager
Description			
<p>Principles and methods of broadband/wideband technologies: application to fisheries acoustics 8 – 12 December 2016 , Bergen, Norway Course instructors: Dezhang Chu, Northwest Fisheries Science Center (NWFSC), NOAA/NMFS, USA Lars N. Andersen, Simrad-Kongsberg Maritime, Norway Gavin J. Macaulay, Institute of Marine Research (IMR), Norway Egil Ona, Institute of Marine Research (IMR), Norway Rolf J. Korneliussen, Institute of Marine Research (IMR), Norway Support: Anna Davies, conference and training coordinator, Lise Cronne, Science Programme Assisting Secretary</p>			

History

#1 - Oct 18, 2016 06:27 PM - Leonardo Candela

- Assignee changed from Massimiliano Assante to Anna Davies

@anna.davies@ices.dk is this a duplicate of #1548 ??? If yes, please notice that that this ticket contains more information than the previous one. Thus #1548 should be deleted.

#2 - Oct 19, 2016 05:35 PM - Leonardo Candela

- Status changed from New to Planned

#3 - Oct 25, 2016 04:37 PM - Massimiliano Assante

- Status changed from Planned to In Progress

#4 - Oct 25, 2016 05:01 PM - Massimiliano Assante

- Status changed from In Progress to Available

The VRE has been deployed correctly and is available at https://i-marine.d4science.org/group/ices_fiaco

I also added the RStudio application, i thought it could be useful. Please advice if any other application (SAI, Data Miner) is needed in this VRE.

#5 - Oct 25, 2016 05:06 PM - Massimiliano Assante

- % Done changed from 0 to 100

- Status changed from Available to Released