

CURRICULUM VITAE

PERSONAL INFORMATION

Name Bernard Chéret
Address D-13156 Berlin
GERMANY
E-mail cheretbe@hu-berlin.de
Nationality German
Date of birth 24th June 1988



EDUCATION AND TRAINING

- April 2014 – December 2015 Scholarship “Deutschlandstipendium” at Humboldt-Universität zu Berlin patronized by Stiftung Humboldt-Universität. Included interdisciplinary student research group in collaboration with the integrative research institute IRI THESys
- May & June 2014 Graduate Summer Courses at the University of Iceland: Data Analysis for Scientists using R, Fisheries Ecology (including practical training in fish ageing using otoliths), Studying Marine Mammals in the Wild
- Since March 2014 Student assistant job at the Laboratory for Integrative Fisheries Management at Faculty of Life Sciences at Humboldt-Universität zu Berlin. Supervisor Prof. Dr. Robert Arlinghaus
- Since April 2013 Enrolled in the international Master program ‘Fishery Science and Aquaculture’ at Humboldt-University Berlin
- October 2011 - March 2012 Semester abroad in Amman, Jordan. At German-Jordanian University (GJU) in Bachelor programme ‘Water and Environmental Engineering’
- October 2009 - March 2013 Degree in the international Bachelor program ‘Environmental and Resource Management’ at the Brandenburg University of Technology (BTU) in Cottbus, Germany
Bachelor Thesis: Effects of Submersed Macrophytes on Sediments and Flow in a Heavily Modified Urban Stream
- 2005 - 2009 Burggymnasium Kaiserslautern, Abitur (A-levels), examinations in following advanced courses: English, Biology and Geography, oral exam in Mathematics
- 1999 - 2005 Regionale Schule Wolfstein, Secondary Modern School

MOTHER TONGUE**[German]****OTHER LANGUAGES****[English]****[French]****[Arabic]**

- Reading skills
- Writing skills
- Verbal skills

Advanced, C1

Basic

Basic

Advanced, C1

Basic

Basic

Advanced, C1

Basic

Basic

**TECHNICAL SKILLS
AND COMPETENCES**

Experience with ArcGIS, methodical training in field and laboratory techniques in freshwater conservation field (running and standing waters), microscopy, fish ageing using otoliths, basics in statistics programme R

HOBBIES

Tennis, Football, Fishing and Photography

SPECIAL ACCOMPLISHMENTS

Winner of 1st annual IGB Berlin Science Olympics (inofficial title: IGB Royalty)

DRIVING LICENCE

German Driving Licence, full clean

Berlin, 1st September 2017