



Collaboration agreement

Between:

Department of Biology at University of Southern Denmark

and

Arctic Science Partnership (ASP)

ENHANCING EDUCATION AND SCIENCE COOPERATION IN THE ARCTIC

One of the most significant global issues over the past 10 years has been the vast change in the Arctic region. The world has again turned its attention to the Arctic, this time mainly because of climate change and its expected global impacts, the economic potential of the region, and the geopolitical implications of changes. Political, economic and social developments are already underway, including the flourishing of advanced democratic societies. Undoubtedly the future of the Arctic will be radically different from the reality we know today. To meet these challenges, there is an urgent need to prepare the Arctic societies through improved knowledge and education of future generations. This is best done through partnerships among institutions in the Arctic.

By this collaborative agreement the Department of Biology at University of Southern Denmark (DB –SDU) and the ASP, have decided to further strengthen collaboration on Arctic research. As an Associate Member of the Arctic Science Partnership, DB –SDU will join an extensive Greenlandic-Danish-Canadian research collaboration bringing together a number of the world's leading scientists in climate-related research in the Arctic. The collaboration agreement aim to create the basis for highly integrated and coordinated climate-related research and education collaboration focusing on pan-arctic issues of science, logistical cooperation and strong international coordination of policy and governance related needs.

More specifically, this collaboration agreement will promote one or more of the following:

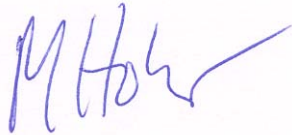
- Understanding the consequences of climate change in the Arctic.
- Knowledge-based sustainable exploitation of living resources.
- Sustainability, including environmental, health, social and economic wellbeing.
- Knowledge-based strategies for adaptation.
- Integrated strategic impact assessment and mitigation strategies for development in the Arctic.

The partnership will:

- Encourage staff of the partners to move freely, as required, among the institutions, adhering to local institutional standards.
- Encourage graduate students to spend time and to work at multiple institutions as appropriate.
- Ensure shared use of infrastructure such as research vessels, field stations, laboratories, office space, equipment and coordination of logistics.
- Implement an efficient coordination and collaboration at all levels.
- Develop a coordinated recruitment strategy and, in particular, jointly announce the availability of student and staff positions.
- Develop joint education programs and courses.

The partners recognize that this cooperative relationship may result in the development of various types of intellectual property and technology transfer, including ownership, use, publication and confidentiality. The principles will be developed in accordance with the parties' respective policies and collective agreements and will be incorporated into the Supplementary Agreements.

The collaboration agreement may be amended by mutual consent of the founding partners. A partner can withdraw from the Arctic Science Partnership by giving six months notice to the other partners.



Signed:

Date: 10.5.2015

Marianne Holmer (*Department of Biology, University of Southern Denmark*)



Date:

Søren Rysgaard (*Arctic Science Partnership*)