



From 30th July to 11th August 2017, we have the classes of “Soft Matter: From single molecules to materials” organized by the Faculty of Advanced Life Science / GI-CoRE.

NITOB EPortfolio, Science version

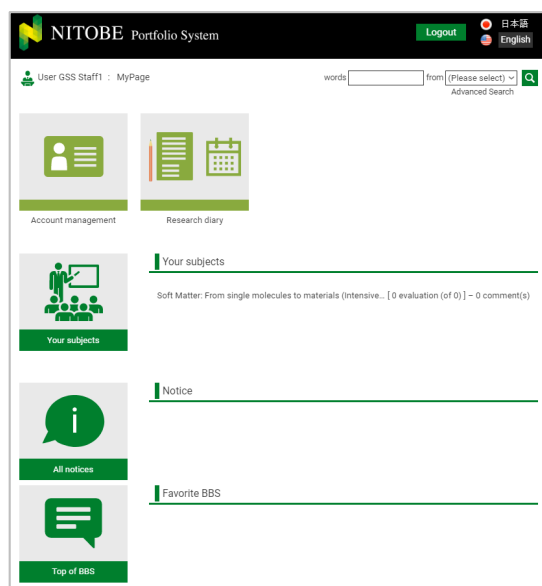
User’s Manual for Hokkaido Summer Institute, “Soft Matter: From single molecules to materials”

0. What is NITOB EPortfolio System

NITOB EPortfolio System is a learning support system of Hokkaido University. In this summer school, we use this system for sharing the lecture documents and related information prior to the school.

What you can do:

- Downloading the lecture documents
- Downloading the reading list for each lecture
- Downloading the guidebook for the school
- Checking useful information about the school
- Receiving the notice when the lecture document is uploaded or modified.
- File upload (as submission of the homework)



To use the system, access “**NITOB EPortfolio, Science version**”,

<https://penta.sci.hokudai.ac.jp/pentagram/>

Your log-in information will be deleted on 9/14.

Download all the required files by this day.

*Nitobe Inazō was a Japanese agricultural economist, author, educator, diplomat, politician, and Christian during the pre-World War II period. He graduated Hokkaido University in 19th century. He served as Under-Secretaries General of the League of Nations, and wrote a famous book “*Bushido: The Soul of Japan*”.

*NITOB EPortfolio System potentially has the following more functions, but they will not be used in this summer school.

- Taking roll calls
- Sending comments/questions to the lecturers.
- Evaluation of lectures by the students
- BBS about the lecture

etc...

See details; next pages