Internship-type Training School for CryoEM at OIST
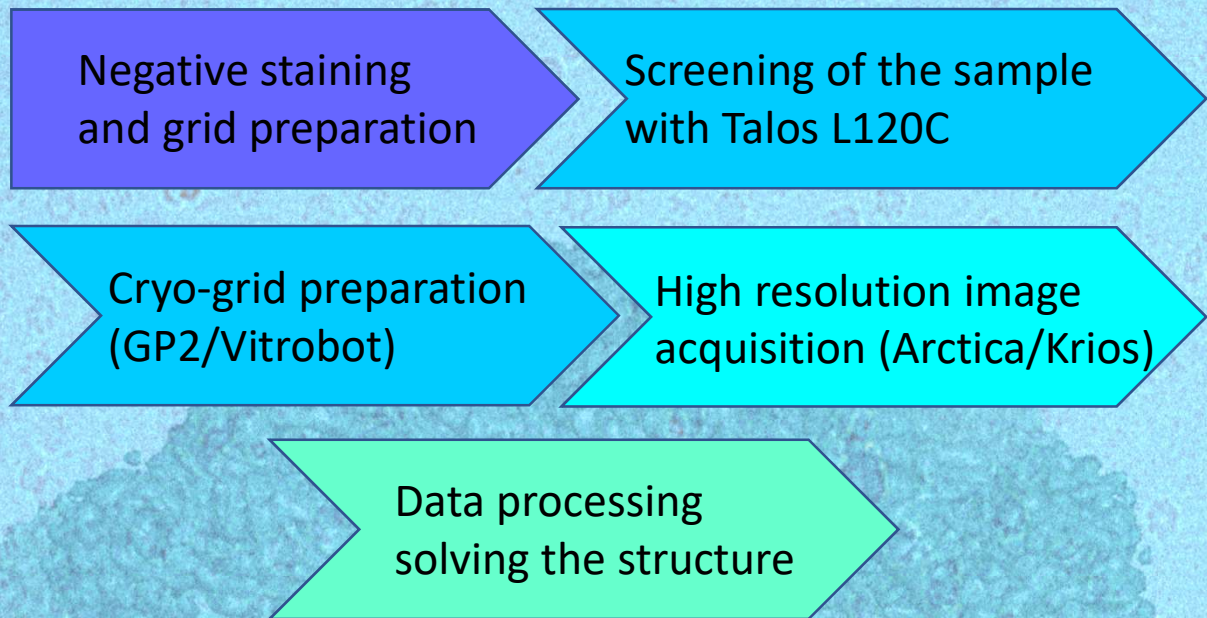
During the training you will learn to perform all the steps for single particle analysis

Negative staining and grid preparation

Screening of the sample with Talos L120C

Cryo-grid preparation (GP2/Vitrobot)

High resolution image acquisition (Arctica/Krios)

Data processing solving the structure

All those steps will be performed on your sample!

More data can be collected by OIST after the trainee program within the BINDS project

Duration of each internship: 4 weeks

OIST / Bruno Humbel group

For further information please contact:
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Japan Agency for Medical Research and Development
AMED

創薬等先端技術支援基盤プラットフォーム
BINDS
Basis for Supporting Innovative Drug Discovery and Life Science Research