



*Workshop on
Programmatic access to
Protein sequence, function, and structure
with UniProt and PDB*

Date: Saturday, September 29, 2018

Time: 9:30 AM – 5:30 PM

Venue: JNU Convention Center

Faculty: Andrew Nightingale and Mihaly Varadi,
EMBL-EBI, Wellcome Genome Campus, Cambridge, UK

Organized by: EMBL-EBI in collaboration with Bioinformatics Center,
National Institute of Immunology & SCIS-JNU

Convenor: Dr. Debasisa Mohanty, Bioinformatics Center, NII, New Delhi

Registration: No registration fee required. Interested participants should apply before 17th September 2018, in the attached registration form. Forty participants will be selected & priority will be given to registered participants of InCOB 2018.

Requirements: It is recommend that participants bring their laptops with an installation of Python v3.6 or higher and Jupyter Notebook. You may also use Java or another language instead of Python during the hands-on sessions.



InCOB 2018
Workshop on
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Protein sequence, function, and structure
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Registration Form

Name of the Applicant:

**Institutional Affiliation with
complete postal address:**

E-mail:

Mobile:

Registered Participant of InCOB 2018: YES/NO

(If YES, please use the same e-mail and mobile as used for InCOB)

Student: YES/NO

Research Scholar: YES/NO

Name of the Degree/Course:

(In case of students only)

Title of the Research Project:

(In case of Research Scholar)

Date

Signature of the Applicant

(Not required if sent by e-mail)

MSWORD or PDF version of the completed application form should be mailed to ebi.incob2018@gmail.com before 17th September 2018.

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