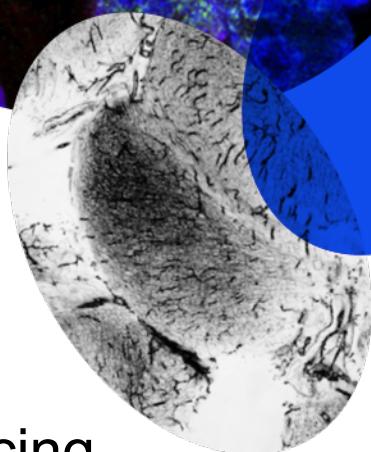




iThree Institute

illumina®



UTS Sequencing Facility presents

Seminar: Using Illumina sequencing technology to explore the bacterial genome



Date: Thursday 18th March 2021

Time: 11:00 -12:00

Location: CB11.04.205

Sequencing and bioinformatic experts from Illumina will be giving a seminar on the use of Illumina short read sequencing technology to explore the bacterial genome.

The topics include:

- Understanding the Illumina MiSeq system and library preparation
- Introduction to BaseSpace Sequence Hub
- Understanding bacterial whole genome alignment and variant calling

Presenters:

- Dr Bjorn Espedido (Illumina Senior Field Application Scientist)
- Dr Zhiliang Chen (Illumina Senior Bioinformatics Sales Specialist)



The seminar is 45 mins long with 15 mins Q&A. It will also be available on Zoom link (will be sent out to the registrants).

For more information, please contact Dr Kay Anantanawat (kay.anantanawat@uts.edu.au).

To register your attendance, please scan the QR code or visit the website:

<https://www.sequencingatuts.org/resources/>

For more information regarding the UTS Sequencing Facility, please visit <https://www.sequencingatuts.org/>