

Sample to PCR— Training Workshop

Science Technology Engineering and Maths (STEM) training on PCR

Polymerase chain reaction (PCR) is a technique used in molecular biology to amplify a segment of DNA across several orders of magnitude, generating thousands to millions of copies of a particular DNA sequence. In this course, students will learn the basics of PCR. They will also extract DNA and create 1000s of copies of genes using Thermo Scientific™ Direct PCR kits, which are designed to deliver ultimate convenience by allowing PCR directly from crude samples.

Enroll now:

Training is Open To High-school And University Students

Date:

6 July 2018 (8:30am – 4:30pm)

Location:

Thermo-KRISP Lab, Nelson Mandela School of Medicine, UKZN

Cost:

ZAR 1,500 (Scholarships available to previously disadvantaged South African students)



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