15-16 October

ICGEB & The Future of Science “Third bioinformatics research symposium”
Harare, ZIMBABWE

Organiser:
Graciana Chido Gandawa (National Biotechnology Authority, Harare, Zimbabwe)

Contact biosymposium3@gmail.com
Web https://www.icgeb.org/bioinformatics-symposium-zimbabwe-2021/

This ICGEB and The Future of Science Symposium aims to build capacity in the bioinformatics field, increase bioinformatics research awareness and create networks within the scientific community for advancing bioinformatics research and application. To this end, the programme shall include key note speeches, lectures, discussions and presentations of abstracts/posters. Topics will include:

- Design and implementation of a sequence retrieval of bacterial gene
- TAGOPSIN – organism centred data retrieval and integration software
- Bioinformatics in drug discovery Chemogenomics – facilitating drug discovery and development
- Metagenomics
- Pharmacogenomics
- Proteomics
- Phylogenetics

Participants
- Undergraduate and Postgraduate students, Researchers, Media and Parliamentarians

Funding
- Participants will cater for their travel and living costs
- Limited funding covering accommodation, travel and meals will be available for presenters who are nationals of ICGEB Member States
- Limited funding will be availed to invited expert presenters
- Junior students will have a subsided registration fee

Online application https://isg.icgeb.org/auth/login
Deadline 30 June 2021

https://www.icgeb.org/activities/meeting-and-courses/