



## **SHORT COURSE ON DATA CENTRE MANAGEMENT**

<b>FEES:</b>	<b>Tsh 600,000 (excluding food and training material)</b>
<b>DATE</b>	<b>Monday 6<sup>th</sup> June – Wednesday 9<sup>th</sup> June, 2022</b>
<b>LOCATION NM-AIST:</b>	<b>Tengeru, Arusha</b>
<b>APPLICATION DEADLINE</b>	<b>Wednesday 1<sup>st</sup> June, 2022.</b>

### **Course Rationale:**

The program is designed for individuals wishing to enhance their ability to strategically manage, control and improve the operational effectiveness of a data center environment. Participant will gain unparalleled knowledge, skills and competency to manage the complex technical environments of a data center facility and the ability to optimize its effectiveness by driving efficiencies. Create a credible business strategy and apply strong leadership to maximize the operational capability of the data center whilst continuing to meet the on-going demands of the business.

### **The Course aim objectives:**

At the end of the course, the participants will be able to:

- Identify the place of the data center in the overall carbon footprint of IT provision
- Select, plan and conduct suitable measurement methods to assess the environmental performance of a data center
- Make decisions informed by those measurements to modify the behavior of the data center to reduce its environmental impact
- Apply relevant national and international standards, policies and recommendations to their place of work.

### **Who should attend?**

This short course is ideal for aspiring participants looking for up gradation of knowledge. Mostly targeted group is Students, PhD Scholars, ICT experts/staff, ICT firms, ICT research centers and academicians and related.

### **Mode of Payment:**

Name of the Account, **NM-AIST SEMINAR & CONFERENCE**  
CRDB ACCOUNT **01J1047604201 FOR TSH**  
CRDB ACCOUNT **02J1047604200 FOR US DOLLAR**

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