

You are invited to a 2 Days Annual Tax Updates Seminar with CPD hours to be held in Dar es Salaam Region from 7th to 8th November 2022

Auditax International has organized a 2 days Seminar on tax. The Seminar is meant for professionals in the Public and Private Sectors including Accountants, Internal Auditors, Heads/ Directors of Finance, Finance Managers, Tax Officers and other interested parties. **Participants will be awarded CPD hours.**

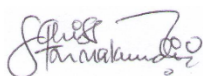
Topics to be covered:

1. Annual tax updates
 - Key legislative amendments 2022 (Finance Act, Other changes)
 - Key regulatory/administrative measures
 - Lessons from Decided Tax Cases
2. Understanding Deferred Tax Computation as per IAS 12 Income Tax
3. Tax Planning
 - Potential areas for tax optimization
 - Techniques for tax planning
4. The role of Accountants in Tax Risk Management in Banks & Financial Institutions, Telecom, Manufacturing, Construction, Tourism, NGOs & Charitable Organizations and Public Sector entities and in other Sectors
5. International Taxation Updates (2022)
 - Transfer pricing
 - Other updates
6. Tax Landscape in Tanzania
 - Taxes and tax system
 - Tax Compliance
 - Tax Administration

Fees and payment: TZS 480,000 per person (VAT inclusive)-including lunch. **Payments should be through bank deposit to Account no: 0150303162800, CRDB Bank, Account Name: Auditax International** or by cheque payable to Auditax International and delivered to our offices: Dar es Salaam: Garden Avenue Tower, 7th Floor, Ohio Street / Garden Avenue. **Confirmation:** Kindly confirm attendance by calling +255 719 878490 or Email: info@auditaxinternational.co.tz:

Download our **TaxAccounts 24/7** App on Google play store and Apple store for Tanzania tax laws and updates on their changes; quick insights into accounting and auditing standards; researched articles on tax, accounting and auditing as well as the latest news on various trainings organised by Auditax International.

For and on behalf of Auditax International



Straton Makundi

Training Partner