



TANZANIA BUREAU OF STANDARDS

PROCEDURE No. TBS/DSD/RT/P/01/F01	TITLE: Training programme from January 2026 to June 2026	REV. No. 5	EFFECTIVE DATE: 2024-08-01	PAGE 1 of 6
CONTROLLED/UNCONTROLLED		CONTROLLED		

A) MANAGEMENT SYSTEM TRAINING COURSES

S/N	Course / Training title	Target participants	Duration (days)	Date	Training fee (TZS)	Mode of training and location
1.	Laboratory Equipment Management	Laboratory analysts, chemists, metrologists, scientists, researchers, microbiologists, laboratory technicians, technologists, quality assurance and quality control personnel, laboratory managers and any other related professionals.	Five	5 th to 9 th January, 2026	TZS 750,000	Face to face classroom Morogoro
2.	Method verification for water analysis in the testing laboratories (Practical)	Laboratory analysts, scientists, researchers, laboratory technicians, chemists, laboratory technologists and any other related professionals.	10 working days	02 nd to 13 th February, 2026	TZS 1,500,000	Face to face classroom Dar es salaam
3.	Laboratory Root Cause Analysis and corrective action	Laboratory analysts, metrologists, scientists, researchers, laboratory technicians, chemists, technologists, microbiologists, quality assurance personnel, laboratory managers and quality control personnel.	Five	23 rd to 27 th February , 2026	TZS 750,000	Face to face classroom Morogoro

S/N	Course / Training title	Target participants	Duration (days)	Date	Training fee (TZS)	Mode of training and location
4.	Requirements on Implementation of ISO 15189:2022	Laboratory analysts, scientists, researchers, technicians, chemists, technologists, microbiologists, practitioners from medical laboratories and any other medical laboratory professionals.	Five	02 nd to 06 th March, 2026	TZS 750,000	Face to face classroom Arusha
5.	Development of Laboratory Quality System Documents (Hand-on-skills)	Laboratory analysts, scientists, researchers, laboratory technicians, chemists, laboratory technologists and any other related professionals.	Five	9 th to 13 th March, 2026	TZS 750,000	Face to face classroom Zanzibar
6.	Requirements and Implementation of Quality Management System (ISO 9001:2015)	Person working with organizations, services provisions, industries and other individuals	Five	20 th to 24 th April, 2026	TZS 750,000	Face to face classroom Kibaha
7.	Method verification for water analysis for microbiology laboratory (practical)	Laboratory analysts, scientists, researchers, laboratory technicians, microbiologists, laboratory technologists and any other related professionals.	10 working days	04 th to 15 th May, 2026	TZS 1,500,000	Face to face classroom Dar es Salaam
8.	Laboratory risks and opportunities	Laboratory analysts, laboratory technicians, chemists, metrologists, microbiologists, quality control and quality assurance officers, laboratory managers and other related professionals.	Five	18 th to 22 nd May, 2026	TZS 750,000	Face to face classroom Kibaha

S/N	Course / Training title	Target participants	Duration (days)	Date	Training fee (TZS)	Mode of training and location
9.	Requirements and Implementations on Energy Management System (ISO 50001:2018)	Consultant, Researchers, Technicians, Production personnel, Scientists, Engineers, Estate personnel, Supervisors any other related professionals.	Five	08 th to 12 th June, 2026	TZS 750,000	Face to face classroom Dar es Salaam

B) PRODUCT STANDARDS TRAINING COURSES

S/N	Course / Training title	Target participants	Duration (days)	Date	Training fee (TZS)	Mode of training and location
1.	Awareness Course on Lubricants and oils products standards	Analysts, Importers, Distributors, Scientists, Researchers, Technicians, Chemists, Industries personnel and any other individuals.	Two	28 th to 29 th January, 2026	TZS 300,000	Face to face classroom Dar es Salaam
2.	Awareness Course on Milk and milk products Standards	Scientists, Researchers, Food Technologists, quality assurance and quality control personnel, microbiologists, chemists, public health officers, food processor and any other individual from food sector	Two	10 th to 11 th February, 2026	TZS 300,000	Face to face classroom Arusha
3.	Awareness Course on Alcoholic Beverages Standards	Personnel working with organizations, service provision, industries or any other individuals.	Two	12 th to 13 th February, 2026	TZS 300,000	Face to face classroom Arusha

S/N	Course / Training title	Target participants	Duration (days)	Date	Training fee (TZS)	Mode of training and location
4.	Awareness Course on Paints and Vanish Standards	Personnel working with organizations, service provision, industries or any other individuals.	Two	25 th to 26 th March, 2026	TZS 300,000	Face to face classroom Dar es Salaam
5.	Awareness course Non – Alcoholic Beverage (carbonated soft drinks & Ready to Drink) Standards	Personnel working with organizations, service provision, industries or any other individuals.	Two	15 th to 16 th April, 2026	TZS 300,000	Face to face classroom Dar es Salaam
6.	Awareness Course on Steel Bars Standards	Personnel working with organizations, service provision, industries or any other individuals.	Two	13 th to 14 th May, 2026	TZS 300,000	Face to face classroom Dar es Salaam

C: LABORATORY ATTACHMENT TRAINING COURSES

- a) Microbiological analysis of bottled drinking water, natural mineral water and potable water by membrane filtration technique;
- b) Microbiological analysis of cosmetics products by pour, spread and streak techniques;
- c) Microbial environmental monitoring in industries and hotels by air settlement and swabbing;
- d) Physicochemical analysis of bottled, mineral and potable water;
- e) Physicochemical analysis of food and beverage products;
- f) Analysis of mycotoxins using HPLC techniques;
- g) Analysis of hydroquinone in cosmetics products using HPLC techniques;

- h) Analysis of mycotoxins using ELISA technique;
- i) Testing of nitrogen in fertilizer by Kjeldahl technique;
- j) Testing of protein in food by Kjeldahl technique;
- k) Minerals and heavy metal analysis in food products;
- l) Analysis of chemical composition from iron products using Optical Emission Spectrometer **(EOS)** techniques; and
- m) Analysis of leather and leather products.

D) TAILOR MADE TRAINING COURSES

In addition to the courses indicated on the list, the Bureau may on request, arrange tailor-made courses in Standardization, Quality Assurance, Metrology and Testing, specifically designed according to the client's needs.

E) CONSULTANCY SERVICES

Consultancy service is available, on request, in the following areas:

- i) Quality system documentation;
- ii) Premises layout for testing and calibration laboratories;
- iii) Premises layout for food and cosmetics industries; and
- iv) Assistance towards accreditation as per ISO/IEC 17025, i.e., system documentation, preparation of SOPs and internal audit as per standard.

F) GENERAL REQUIREMENTS OF TRAINING

1.0 Mode of application:

- Interested applicants are advised to apply for the course through email researchandtraining@tbs.go.tz as early as possible. Apply course by provide the following information:
- Full name of applicant;
- Region and district of applicant;
- Contact (physical address/P. O. Box) of applicant;
- Phone number and email address of applicant; and
- Organization name, contact (physical address/P. O. Box), region and district (if any);

For enquiries, contact us through cell phone No. **0800110827** from **Monday to Friday (0800AM - 1600PM)**.

2.0 Mode of payment

Course fee shall be paid in full and once **fourteen (14)** days prior to the date of training. Government bill will be issued to applicant.

3.0 Postponement and cancellation of training

If a participant fail to attend the training for any reason, the paid course fee will not be refunded. In case the Bureau postpones the training, the applicant will be informed **ten (10) days** before commencement of the training course together with re-scheduled date.

4.0 Training venue

Training venue will be communicated to the registered applicants.