6. Measurements Uncertainty

Participants:
- Lab technicians and analysts who are exposed during their work to calculate test or calibration uncertainty,
- Assessors of test & calibration labs working for JAS-AU,
- Individuals interested in the subject

Course Content:
- Definition of systematic & random errors
- Calculation of the measurement uncertainty
- Combined measurement uncertainty
- Linear relation & uncertainty
- Coverage factors & levels of confidence
- Reporting of measurement results & comments
- Examples & exercises

Duration: 3 days.

7. ISO/IEC 17020

Participants:
- Potential assessors who will be appointed by JAS-AU in the future.
- Employees in labs accredited based on requirements of ISO/IEC 17020.
- Employees in labs applying for accreditation.

Course Content:
- Standard requirements
- Examples & exercises

Duration: 2-3 days.

For any further information or inquiries please contact us:

Jordanian Accreditation
&
Standardization System-

Accreditation Unit

P.O. box 941287 Amman - 11194 Jordan

Tel: (00-962-6-) 5301225/5301252

Fax: (00-962-6-) 5301249
                  5301252

e-mail: jas.au@jsmo.gov.jo

Dabouq area, #50 Khair Al-Din Al-Ma'ani St. JAS-AU continuously updates its website, so you can find the latest information you need through visiting JAS-AU website
www.au.gov.jo

Jordanian Accreditation
&
Standardization System

ACCREDITATION UNIT
JAS-AU

Brief Description of Training Courses

1. Accreditation & Technical Assessment Techniques (ATAT)

Participants:

- Potential assessors who will be appointed by JAS-AU in the future.
- Other participants are from applicant CABs in order to get acquainted with the accreditation concepts & requirements.

Course Content:

➢ Description of JAS-AU structure
➢ Selection of assessors declaration of Confidentiality Assessors Agreement with JAS-AU
➢ Conduct of on-site assessment instructions
➢ Background of Assessment Standards ISO/IEC 17025, ISO 15189 & ISO/IEC 17065
➢ Risk Assessment
➢ Reporting a deviation in reference to related standard's requirements
➢ Exercises
➢ Human aspects in assessment
➢ JAS-AU Policies

Duration: 2-3 days.

2. ISO/IEC 17025

Participants:

- Potential assessors who will be appointed by JAS-AU in the future.
- Employees in labs accredited based on requirements of ISO/IEC 17025.
- Employees in labs applying for accreditation.

Course Content:

➢ Standard requirements
➢ Risk Assessment
➢ Examples & exercises.

Duration: 2-3 days.

3. ISO 15189

Participants:

- Potential assessors who will be appointed by JAS-AU in the future.
- Employees in labs accredited based on requirements of ISO 15189.
- Employees in labs applying for accreditation.

Course Content:

➢ Quality Management System requirements
➢ Technical requirements
➢ Examples & exercises

Duration: 2-3 days

4. ISO/IEC 17065

Participants:

- Potential assessors who will be appointed by JAS-AU in the future.
- Employees in labs accredited based on requirements of ISO/IEC 17065.
- Employees in labs applying for accreditation.

Course Content:

➢ Standard requirements
➢ Understanding ISO/IEC 17067
➢ Examples & exercises.

Duration: 2-3 days.

5. ISO 19011

Participants:

- Potential assessors who will be appointed by JAS-AU in the future.
- Employees in labs applying for accreditation.

Course Content:

➢ Standard requirements
➢ Examples & exercises

Duration: 2-3 days.

JAS-AU offers Workshops on various technical topics such as : Validation, Verification, Quality Control …..etc.