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## Windows Forensic Analysis

Registration

Start date of registration

10 Feb 2022

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End date of registration

17 Mar 2022

Event dates

Start date

30 Mar 2022

-

End date

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31 Mar 2022

Location

Arab States

Training topics

Training topics

Cybersecurity

Training type

Training modality

Online instructor led

Languages

Languages

English

Event organizer

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## Event organizer

Naif Arab University of Security Sciences (NAUSS)

## Tutors

- Sundaresan Ramachandran

## Coordinators

- Ahmed ElRaghy

## Event email contact

## Event mail contact

t-aalmargan@nauss.edu.sa

## Price

\$0.00

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## Description

To perform in-depth forensic analysis of Windows 10 operating system to identify and report potential forensic artifacts.

### LEARNING OUTCOMES

- â€ Understand the best practices in dealing with computer forensics.
- â€ Apply the skills to perform forensic disk image analysis and reporting.
- â€ Identify ways to extract potential artifacts from web browsers.
- â€ Examine windows registry to uncover forensic evidences.
- â€ Analyze Windows event logs to answer critical questions.

## Registration information

[Document on registration information \(English\)](#)

Unless specified otherwise, all ITU Academy training courses are open to all interested professionals, irrespective of their race, ethnicity, age, gender, religion, economic status and other diverse backgrounds. We strongly encourage registrations from female participants, and participants from developing countries. This includes least developed countries, small island developing states and landlocked developing countries.

Related documentation and links

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[Training course outline](#) 194.34 KB

[Invitation letter-E](#) 169.81 KB

[Invitation letter-A](#) 128.55 KB

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