

Pre course specifications list

- Malware Reverse Engineering and Analysis course

Please take note of the following requirements of the course:

1. Bring your personal laptop

We do not recommend the use of a corporate laptop that is assigned for your daily work as it is likely to store important/confidential documents. During the course, malware samples will be provided and the anti-virus (AV) software needs to be turned off in order to run the samples in virtual machines (VM). If the samples are not run on VM, damages to the corporate laptop may happen. Temasek Polytechnic and Kaspersky are not liable for such damages.

2. Ensure that your laptop fit the hardware and software requirements listed on the 'System Requirements**' found on page 2**

3. You will receive the 'Terms and Conditions of using training materials and software of the Kaspersky training course' form

If you are offered a place of study in the course, you will have to accept and agree with the terms and conditions listed by signing on the form. The original signed form must be returned to Temasek Polytechnic on the course commencement day.

4. Assignments

There are 2 assignments to be completed and submitted to the trainer, within a month from the course end date. Further details on the assignments will be provided by the trainer during the course.

5. Certification

Participants who meet at least 75% of the required course attendance and attempt the assessment will be awarded the Certificate of Performance.

The e-certificate will be sent to the participant via postal mail, approximately 1 month from the submission date of the assignment(s).

System Requirements

Hardware Requirements

The participant's laptop should fit the following hardware requirements:

Minimum

- AMD64 or EM64T processor supporting hardware virtualization
- 8 GB RAM
- Fast HDD drive with at least 100 GB of free space
- Monitor and video adapter that support at least 1280x1024
- At least 2 USB ports
- 100 Mbit Ethernet Card or Wi-Fi adapter

Recommended

- 4 core AMD64 or EM64T processor supporting hardware virtualization
- 16 GB RAM
- SSD or HDD RAID (RAID 0 or any other speed oriented setup) with at least 200 GB of free space
- Monitor and video adapter that support at least 1680x1050
- 4 USB ports
- 1 Gbit Ethernet Card or Wi-Fi adapter

Software Requirements

All laptops should run on the 64-bit Windows operating systems and have the following software installed:

- VMware Workstation or the Oracle VM VirtualBox
The course specific Virtual Machines will be installed on the first day of the course
- MS Office should be installed in the laptop prior to course commencement