



COMPUTER AND SOFTWARE
ENGINEERING
DEPARTMENT



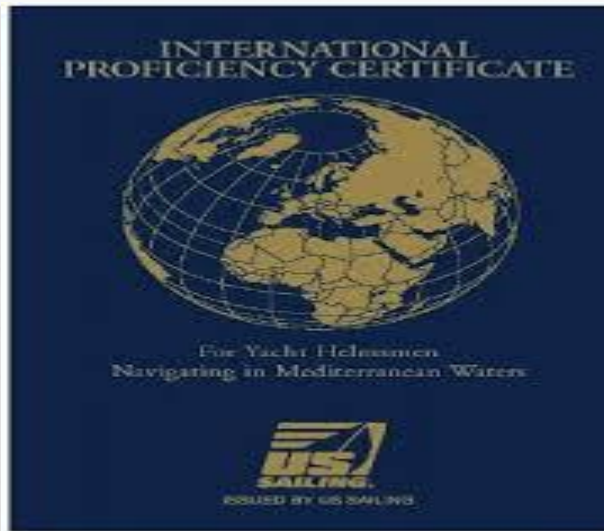
INTERNATIONAL CERTIFICATE

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OUTLINE

- **What is international certificate?**
- **Why international certificate is important?**
- **Content of international certificate**
 - **introductions to each certificate**
 - **makings of certificate**
 - **requirements**
 - **place of examination**
 - **Content o the examination**

INTERNATIONAL CERTIFICATE



WHY INTERNATIONAL CERTIFICATE IS IMPORTANT?

- Power , easy and guaranteed way to have a job .
- No need to make Re-test to proof your knowledge .
- internationally recognized .
- Authorized to develop, update, find solution.
- Good repudiation

CONTENT OF INTERNATIONAL CERTIFICATE

1-CompTIA .

- +A

2-CCNA

3-Microsoft.

- MCP (Microsoft Certified Professional).
- MCSA (Microsoft Certified System Administrator).
- MCSE (Microsoft Certified System Engineer).
- MCSE 2003 (Microsoft Certified System Engineer).
- MCDBA (Microsoft Certified Database Administrator) .
- MCAD (Microsoft Certified Application Developer).
- MCSD.NET (Microsoft Certified Solution Developer).
- MOS (Microsoft Office Specialist

COMPTIA .



1-COMPTIA .

- A+ objective
- operating system
- Hardware maintenance

Content of the course :

Installing, Configuring, and Upgrading.

- **Diagnosing, and Troubleshooting .**
- **Safety and Preventive Maintenance .**
- **Motherboard/ Processors/ Memory .**
- **Printers .**
- **Basic Networking .**
- **Customer Satisfaction**



1-COMPTIA .

Content of the course :

- **Function, Structure, Operation, and File Management .**
 - **Memory Management .**
 - **Installation, Configuration, and Upgrading .**
 - **Diagnosing and Troubleshooting**

Name of certificate

CCNA



2- CCNA

- **Objective**

- Explanation of OSI
- Description and use of TCP/IP
- Network maintaining
- Network administrated and monitoring

course Contents:

- **COMPUTER BASICS , NETWORK EVOLUTION TYPES , PHYSICAL TOPOLOGIES CABLE NETWORKING DEVICES , OSI MODEL ENCAPSULATION , TCP/IP PROTOCOL STACK , ETHERNET TECHNOLOGY + CABLING , NUMBERING SYSTEMS IP ADDRESSING , IP SUBNETTING VLSM CIDR**

MICROSOFT



3-MICROSOFT

- **Objective MCP (Microsoft Certified Professional)**

- product specialist

- technical support specialist

- **Objective MCSA (Microsoft Certified System Administrator)**

- system administrator

- technical support engineering

- **Objective MCSE**

- network administrator

- system engineering

- E-mail Administrator

PLACE OF EXAM

many country

- U.K
- USA
- Jordan
- India



- Thank you