COMPANY
PROFILE

Your ICT Empowerment Guide

TRAINING & COURSES BROCHURE

I T
EVENTS®

AGENDA

"IMPROVING INDIVIDUALS', COMPANIES' QUALITY AND PERFORMANCE."

ABOUT US

• Established 2013 in Egypt with global scope to cover the Middle East and Africa area, delivering over 150 trainings to 30 entities in over 9 countries.

• Our aspiration is to empower the ICT knowledge in Egypt and the MEA through accredited global courses, standards and conferences.

HOW WE DO IT

Being the service provider for global organizations and authorized service provider for BICSI & EPI enabled us to:

• Deliver the highest professional training programs and credentials by global certified trainers.

• Events management for network building, latest technologies and education awareness.

• Improving individuals',companies' quality and performance.

BICSI

BUILDING INDUSTRY CONSULTING SERVICE INTERNATIONAL, INC.

A professional association supporting the advancement of the information and communications technology (ICT) community.

BICSI provides, credentials that are globally recognized as the premier standard of professional ICT industry and standards for ICT industry collaborated with ANSI/IEC.

WHY BICSI?

1• Improve teams' quality, performance and efficiency.

2• Acquiring its certificates shows that the company is highly valued and skilled to potential customers

3• Conveys confidence as achieving a globally-recognized certification

4• Demonstrates that you possess widely accepted standard of knowledge and skills

5• Professional development and certification improve employee retention rates

6• Boosts improved productivity and risk reduction.

COURSES

DD102

Registered Communications Distribution Design

DC102

Data Center Design Consultant

OSP102

Outside Plant Designer

DD102

REGISTERED COMMUNICATION DESIGNER

THE GOLD CERTIFICATE FOR ALL BICSI CREDENTIALS. THE TRAINING IS GLOBALLY RECOGNIZED AS THE HIGHEST PROGRAM FOR ICT PROFESSIONAL DESIGN BECAUSE:

1• It's Critical in building system in which an RCDD has been taught the importance of achieving an efficient, cost-effective and future-ready system. No matter what the stage of the project is.

2• Saves valuable time and money.

3•Adds credibility to a project by signing off when the project is complete.

4•Uses the Latest Technologies, Methods and Best Practices.

5•Opens doors and new opportunities for career growth.

6•Meets the Highest Standards.

Those who achieve the RCDD designation have demonstrated their knowledge in the creation, planning, integration, execution and/or detailed-oriented project management of telecommunications and data communications technology.

*COURSE DURATION: 5 DAYS (8HRS/DAY).

Check our scheduled courses on
www.itevents.me

DC102

DATA CENTER DESIGN CONSULTANT

BICSI IS THE LEADING AUTHORITY ON DATA CENTER DESIGN PROGRAMS, DESIGNED TO EDUCATE ICT PROFESSIONALS IN PROPER METHODS OF DESIGNING THE WORLD'S LARGEST AND FASTEST DATA CENTERS.

While data centers became more complex and recommended to be faster, larger, highly efficient and reliable for long term business plans, DCDC course improves individual's skills through all stages of a data center starting from planning and design to operation, optimization and maintenance.

DCDC COURSE IS:

1• Critical in Modern High Bandwidth Applications.

2• Engineered by Data Center Experts.

3• Provides a Unique Skillset to an ICT Designer.

4• Awarded to those individuals who demonstrate knowledge across all facets of data center design, including mechanical, electrical and ICT systems.

*COURSE DURATION: 5 DAYS(8HRS/DAY).

Check our scheduled courses on
www.itevents.me

OSP102

OUTSIDE PLANT DESIGNER

OUTSIDE PLANT (OSP) MAKES UP A HUGE PART OF BICSI'S GLOBAL TELECOMMUNICATIONS INFRASTRUCTURE.

OSP Designers demonstrate knowledge in OSP technology and the ability to design aerial, underground and direct-buried infrastructures that connect buildings to ICT systems.

The OSP credential will show your clients that you are uniquely qualified, know the correct methods and approach to plan, develop, manage and supervise outside plant projects safely and effectively.

OSP Design includes planning, development and documentation of workable and/or buildable OSP cabling systems.

Outside plant (OSP) makes up a huge part of BICSI's global telecommunications infrastructure.

OSP Designers demonstrate knowledge in OSP technology and the ability to design aerial, underground and direct-buried infrastructures that connect buildings to ICT systems.

*COURSE DURATION: 5 DAYS.

Check our scheduled courses on
www.itevents.me

THE PREMIER STANDARD OF PROFESSIONAL ICT INDUSTRY

![epi® logo]

Protecting your interests

REGISTERED CERTIFICATION BODY (CB)

EPI is a registered Certification Body (CB) which ensures the impartiality of EPI and a validation of EPI's competence.
As a CB, it follows strict procedures when performing audits and certifications.

EPI offers a wide range of globally accredited certified data centre professional training courses; those courses enable organizations to educate and align their staff on data centre design principles, data centre efficiency, green data centre principles, data centre management, data centre operations management, security management, disaster recovery management, data centre migration, and ANSI/TIA-942 design and audit.

WHY EPI?

ALL THE SERVICES ARE AIMED AT HELPING CUSTOMERS TO:

1• Increase Availability of their mission critical infra structure

2• Improve efficiency and manageability

3• Minimize risk of business interruption.

COURSES

CDCP®
Certified Data Centre Professional

CDCS®
Certified Data Centre Specialist

CDCE®
Certified Data Centre Expert

CDRP®
Certified Data Centre Risk Professional

CDMS®
Certified Data Centre Migration Specialist

CDFOM®
Certified Data Centre Facilities Operations Manager

CDCP®

CERTIFIED DATA CENTRE PROFESSIONAL

The course is two-days; it will address how to setup and improve key aspects such as power, cooling, security, cabling and safety to ensure a high-available data centre.

It enhances cooling capabilities and efficiency in the data centre by using existing and new techniques and technologies for the increased cooling requirements of the future.

It Ensures proper security measures, both procedural and technical, are established to safeguard your company's valuable information in the data center.

*COURSE DURATION: TWO DAYS.

CDCS®

CERTIFIED DATA CENTRE SPECIALIST

CDCS is the advanced level for Data Centre Professionals. This 3-day course will further increase attendees to a level being a compatible sparring partner with suppliers and they will be able to verify offers provided by vendors for correctness, effectiveness and efficiency.

CDCS is the second training in the EPI Design and Build training track under the EPI Data Centre Training Framework. Participants must hold a valid CDCP certificate in order to register for the CDCS class. CDCS itself is a pre-requisite for persons wishing to achieve the CDCE status.

*COURSE DURATION: THREE DAYS.

CDCE®

CERTIFIED DATA CENTRE EXPERT

CDCE is the premier certification for data centre professionals in the data centre design/build and related fields. This 5-day course is designed to prepare participants to analyse a given business case and perform technical evaluation for a project plan and a set of designs for implementation of a mission critical data centre.

The course also engages participants in product evaluations and demonstrates how to select equipment and develop equipment test scripts (IET) and integrated performance and validation testing (IPVT). CDCE builds upon knowledge gained in CDCP and CDCS courses. Participants who pass the exam will join the industry's elite data centre project design experts.

CDCE is the highest level training in the EPI Design and Build training track under the EPI Data Centre Training Framework. Participants must hold a valid CDCS certificate in order to be able to register for the CDCE class.

CDRP®

CERTIFIED DATA CENTRE RISK PROFESSIONAL

The course is two-days; CDRP is based on international standards (ISO/IEC27001:2005) and guidelines (ISO/IEC27005:2011, NIST800-30, ISO/IEC31000) and will additionally prepare the candidate being able to take part and assist in corporate certification processes that may apply.

Certified Data Center Risk Professional course is designed to expose attendants to the overall risk management process; it Focuses on the data center infrastructure, the physical data center facility and equipment.

*COURSE DURATION: FIVE DAYS.

CDMS

CERTIFIED DATA CENTRE MIGRATION SPECIALIST

The course is two-days; it provides the participants a lot of valuable practical hints and tips by well-recognized globally instructors having extensive experience in moving and consolidating mission critical data center.

It provides a step-by-step methodology which will enable them to reduce the risks involved in such a complex undertaking.

*COURSE DURATION: TWO DAYS.

CDFOM

CERTIFIED DATA CENTRE FACILITIES OPERATIONS MANAGER

The Certified Data Centre Facilities Operations Manager course is a three-day course which will enable participants to gain in-depth knowledge of managing data centre operations from planning to monitoring and reporting.

It is an intensive course packed with a lot of information which brings tremendous value to the participants, enabling them to improve the operations of their data centre.

*COURSE DURATION: TWO DAYS.

INTERNATIONAL FACILITY MANAGEMENT ASSOCIATION

Founded in 1980, IFMA is the world's largest and most widely recognized international association for facility management professionals, supporting 24,000 members in more than 100 countries. To meet its mission to "advance the professional discipline of facility management worldwide," on an annual basis, IFMA:

1 • Offers professional advancement through credentialing programs and provides a range of educational courses,from entry-level programs to those for highly experienced facility managers.

2 • Produces World Workplace, the world's largest series of facility management conferences and expositions, and Facility Fusion, a more intimate gathering of FM professionals with powerful networking and a fusion of education, leadership training, best practices and an exposition.

3 • Conducts research that strengthens the knowledge and skills of FM professionals while advancing the FM profession.

4 • Produces industry-leading publications, including magazines, newsletters and blogs, and maintains the Knowledge Library, a robust online collection of resources reviewed by FM content experts.

COURSES

FACILITY MANAGEMENT PROFESSIONAL

CERTIFIED FACILITY MANAGER

FACILITY MANAGEMENT PROFESSIONAL

IFMA's Facility Management Professional (FMP) designation is a knowledge-based credential for FM professionals and industry suppliers looking to increase their depth-of-knowledge in the core FM topics deemed critical by employers.

By earning the must-have FMP credential, you will join over 7,200 professionals worldwide who have improved their knowledge, enhanced their skills, and gained immediate credibility with employers, clients and peers.

WHY FMP?

• The FMP can help you gain a competitive advantage and improve your job performance through education and recognition.

• Build practical skills you can apply to your job immediately, resulting in cost-savings and added value to your organization.

• Earn professional credibility and recognition from current and potential employers, clients, work teams and peers.

• Earn IFMA-issued CEUs.

Check our scheduled courses on
www.itevents.me

CERTIFIED FACILITY MANAGER

The Certified Facility Manager (CFM) credential sets the industry standard for ensuring the knowledge and competence of practicing facility managers.

IFMA's certification process is designed to assess competency in the field through work experience, education and the ability to pass a comprehensive exam that covers 11 competencies that make up the facility management body of knowledge. Since the program began in 1992, more than 3,100 facility managers from 32 countries have achieved this prestigious recognition.

WHY FMP?

• Distinguish yourself and assure professional excellence.

• Invest in your future, return on CFM expenses increase over time.

• Demonstrate your leadership and initiative.

• Advance your profession.

• Enhance your professional network.

Check our scheduled courses on
www.itevents.me

PECP

PECB is a global provider of training, examination, audit and certification services, they offer their expertise on multiple fields, including but not limited to Information Security, IT, Business Continuity, Service Management, Risk Management, Quality Management, and Health, Safety and Environment.

PECB is accredited by the International Accreditation Service (IAS) under:

ISO/IEC 17024 – that offers certification of persons for various international standards. This is done through a network of partners, who within one fee are provided with training material, examination material, professional certificate and marketing brochures.
ISO/IEC 17021 – that offers certification of management systems.
ISO/IEC 17065 – that offers accredited certifications for products, processes and services.

ISO

International Standards make things work.
They give world-class specifications for products, services and systems, to ensure quality, safety and efficiency. They are instrumental in facilitating international trade.

ISO International Standards ensure that products and services are safe, reliable and of good quality. For business, they are strategic tools that reduce costs by minimizing waste and errors and increasing productivity. They help companies to access new markets, level the playing field for developing countries and facilitate free and fair global trade.

COURSES

ISO 14001
- Lead Implementer
- Lead Auditor

ISO 45001
- Lead Implementer
- Lead Auditor

ISO 22301
- Lead Implementer
- Lead Auditor

ISO/IEC 27001
- Lead Implementer
- Lead Auditor

ISO/IEC 27005
- Risk Manager
- Lead Risk Manager

ISO 31000
- Risk Manager
- Lead Risk Manager

DISASTER RECOVERY FOUNDATION
- Disaster Recovery Manager
- Lead Disaster Recovery Manager

GDPR
- Foundation
- Certified Data Protection Officer

ISO 14001

LEAD IMPLEMENTER

- Master the implementation and management of Environmental
- Management Systems (EMS) based on ISO 14001

WHY ATTEND?

ISO 14001 Lead Implementer training enables you to develop the necessary expertise to support an organization in establishing, implementing, managing and maintaining an Environmental Management System (EMS) based on ISO 14001.

During this training course, you will also gain a thorough understanding of the best practices of Environmental Management Systems, consequently reducing an organization's negative environmental impacts and improving its overall performance and efficiency.

After mastering all the necessary concepts of Environmental Management Systems, you can sit for the exam and apply for a "PECB Certified ISO 14001 Lead Implementer" credential.

By holding a PECB Lead Implementer Certificate, you will be able to demonstrate that you have the practical knowledge and professional capabilities to implement ISO 14001 in an organization.

*COURSE DURATION: FIVE DAYS.

ISO 14001

LEAD AUDITOR

•Master the Audit of Environmental Management Systems (EMS) based on ISO 14001

WHY ATTEND?

ISO 14001 Lead Auditor training enables you to develop the necessary expertise to perform an Environmental Management System (EMS) audit by applying widely recognized audit principles, procedures and techniques.

During this training course, you will acquire the knowledge and skills to plan and carry out internal and external audits in compliance with ISO 19011 and ISO/IEC 17021-1 certification process. Based on practical exercises, you will be able to master audit techniques and become competent to manage an audit program, audit team, communication with customers, and conflict resolution.

After acquiring the necessary expertise to perform this audit, you can sit for the exam and apply for a "PECB Certified ISO 14001 Lead Auditor" credential. By holding a PECB Lead Auditor Certificate, you will demonstrate that you have the capabilities and competencies to audit organizations based on best practices.

*COURSE DURATION: FIVE DAYS.

ISO 45001

LEAD IMPLEMENTER

- Master the implementation and management of Occupational Health and Safety
- Management Systems (OH&S MS) based on ISO 45001

WHY ATTEND?

ISO 45001 is the first global Occupational Health and Safety Management System standard that replaces OHSAS 18001.
The ISO 45001 Lead Implementer training enables you to develop the necessary expertise to support an organization in establishing, implementing, managing and maintaining an Occupational Health and Safety Management System (OH&S MS) based on ISO 45001.

During this training course, you will also gain a thorough understanding of the best practices of an OH&S MS and be able to apply them to continually improve the organization's OH&S performance and ensure the well-being of employees by providing a safe and healthy workplace. After mastering all the necessary concepts of Occupational Health and Safety Management Systems, you can sit for the exam and apply for a "PECB Certified ISO 45001 Lead Implementer" credential.

By holding a PECB Lead Implementer Certificate, you will be able to demonstrate that you have the practical skills and professional knowledge to implement ISO 45001 in an organization.

*COURSE DURATION: FIVE DAYS.

ISO 45001

LEAD AUDITOR

• Master the Audit of Occupational Health and Safety Management System (OHSMS) based on ISO 45001

WHY ATTEND?

ISO 45001 is the first global Occupational Health and Safety Management System standard that replaces OHSAS 18001.
The ISO 45001 Lead Auditor training enables you to develop the necessary expertise to perform an Occupational Health and Safety Management System (OH&S MS) audit by applying widely recognized audit principles, procedures and techniques.

During this training course, you will acquire the knowledge and skills to plan and carry out internal and external audits in compliance with ISO 19011 and ISO/IEC 17021- 1 certification process. Based on practical exercises, you will be able to master the audit techniques and become competent to manage an audit program, audit team, communication with customers, and conflict resolution.

After acquiring the necessary expertise to perform this audit, you can sit for the exam and apply for a "PECB Certified ISO 45001 Lead Auditor" credential. By holding a PECB Lead Auditor Certificate, you will demonstrate that you have the capabilities and competencies to audit organizations based on best practices.

*COURSE DURATION: FIVE DAYS.

ISO 22301

LEAD IMPLEMENTER

•Master the implementation and management of Business Continuity Management Systems (BCMS) based on ISO 22301

WHY ATTEND?

No two disasters in the world cause equal damage. Between the unpredictability of natural disasters, information security breaches, and incidents of different nature, preparedness can make you stand out in the crowd and predict the future of your business.

In light of this, proper planning is essential to mitigating risks, avoiding consequences, coping with the negative effects of disasters and incidents, but at the same time, continuing your daily operations so that customer needs do not remain unfulfilled. Organizations can make progress towards understanding and managing disasters, incidents, and risks by having a BCMS based on ISO 22301 in place. Therefore, PECB has designed this training course to prepare its participants implement a business continuity management system (BCMS) in compliance with the requirements of ISO 22301.

Attending this training course allows you to gain a comprehensive understanding of the best practices of the business continuity management system and to be able to establish a framework that allows the organization to continue operating efficiently during disruptive events.

After attending the training course, you can sit for the exam and, if you successfully pass the exam, you can apply for the "PECB Certified ISO 22301 Lead Implementer" credential. The internationally recognized "PECB Certified ISO 22301 Lead Implementer" certificate will prove that you have the professional capabilities and practical knowledge to implement a BCMS based on the requirements of ISO 22301 in an organization.

*COURSE DURATION: FIVE DAYS.

ISO 22301

LEAD AUDITOR

•Master the Audit of Business Continuity Management Systems (BCMS) based on ISO 22301

WHY ATTEND?

Given the increasing number of disruptions and the unpredictability of disasters of any kind (natural, occupational, information security), organizations nowadays are aiming at getting certified against ISO 22301 in order to show commitment toward business continuity and ensure that disruptive incidents are detected and properly addressed, thus the management system is continually improved.

By becoming a PECB certified auditor, you will achieve a formal and independent recognition of your personal competences, and you qualify yourself to conduct BCMS audits for a certification body. Recognizing the importance of an effective audit and the means used to successfully conduct it, PECB has designed the ISO 22301 Lead Auditor training course. Attending this training course allows you to obtain the knowledge and skills to plan and carry out audits in compliance with ISO 19011 and the certification process according to ISO/IEC 17021-1. Through interactive sessions, explanatory information, exercises, and questions for discussion, you will be able to acquire knowledge on the business continuity management system as well as audit techniques and become competent to perform a BCMS audit by applying widely recognized audit principles, procedures, and techniques, and to manage an audit program and an audit team.

After attending the training course, you can sit for the exam and, if you successfully pass the exam, you can apply for the "PECB Certified ISO 22301 Lead Auditor" credential. The internationally recognized "PECB Certified ISO 22301 Lead Auditor" certificate will prove that you have the professional capabilities and competences to audit organizations based on the requirements of ISO 22301 and auditing best practices.

*COURSE DURATION: FIVE DAYS.

ISO/IEC 27001

LEAD IMPLEMENTER

•Master the implementation and management of Information Security Management Systems (ISMS) based on ISO/IEC 27001

WHY ATTEND?

ISO/IEC 27001 Lead Implementer training enables you to develop the necessary expertise to support an organization in establishing, implementing, managing and maintaining an Information Security Management System (ISMS) based on ISO/IEC 27001.

During this training course, you will also gain a thorough understanding of the best practices of Information Security Management Systems to secure the organization`s sensitive information and improve the overall performance and effectiveness.

After mastering all the necessary concepts of Information Security Management Systems, you can sit for the exam and apply for a "PECB Certified ISO/IEC 27001 Lead Implementer" credential. By holding a PECB Lead Implementer Certificate, you will be able to demonstrate that you have the practical knowledge and professional capabilities to implement ISO/IEC 27001 in an organization.

*COURSE DURATION: FIVE DAYS.

ISO 22301

LEAD AUDITOR

•Master the Audit of Information Security Management Systems (ISMS) based on ISO/IEC 27001

WHY ATTEND?

ISO/IEC 27001 Lead Auditor training enables you to develop the necessary expertise to perform an Information Security Management System (ISMS) audit by applying widely recognized audit principles, procedures and techniques.

During this training course, you will acquire the necessary knowledge and skills to plan and carry out internal and external audits in compliance with ISO 19011 and ISO/IEC 17021-1 certification process. Based on practical exercises, you will be able to master audit techniques and become competent to manage an audit program, audit team, communication with customers, and conflict resolution. After acquiring the necessary expertise to perform this audit, you can sit for the exam and apply for a "PECB Certified ISO/IEC 27001 Lead Auditor" credential.

By holding a PECB Lead Auditor Certificate, you will demonstrate that you have the capabilities and competencies to audit organizations based on best practices.

*COURSE DURATION: FIVE DAYS.

ISO/IEC 27005

RISK MANAGER

•Master the fundamental principles and concepts of Risk Assessment and Optimal Risk Management in Information Security based on ISO/IEC 27005

WHY ATTEND?

ISO/IEC 27005 Risk Manager training enables you to develop the competence to master the risk management process related to all assets of relevance for Information Security using the ISO/IEC 27005 standard as a reference framework.

During this training course, you will also gain a thorough understanding of best practices of risk assessment methods such as OCTAVE, EBIOS, MEHARI and harmonized TRA. This training course corresponds with the implementation process of the ISMS framework presented in the ISO/IEC 27001 standard.

After understanding all the necessary concepts of Information Security Risk Management based on ISO/IEC 27005, you can sit for the exam and apply for a "PECB Certified ISO/IEC 27005 Risk Manager" credential. By holding a PECB Risk Manager Certificate, you will be able to demonstrate that you have the necessary skills and knowledge to perform an optimal Information Security Risk Assessment and timely manage Information Security risks.

*COURSE DURATION: FIVE DAYS.

ISO/IEC 27005

LEAD RISK MANAGER

•Master the fundamental principles and concepts of Risk Assessment and Optimal Risk Management in Information Security based on ISO/IEC 27005

WHY ATTEND?

ISO/IEC 27005 Lead Risk Manager training enables you to develop the competence to master the risk management process related to all assets of relevance for Information Security using the ISO/IEC 27005 standard as a reference framework.

During this training course, you will gain a comprehensive knowledge of a process model for designing and developing an Information Security Risk Management program. The training will also contain a thorough understanding of best practices of risk assessment methods such as OCTAVE, EBIOS, MEHARI and harmonized TRA. This training course supports the implementation process of the ISMS framework presented in the ISO/ IEC 27001 standard.

After mastering all the necessary concepts of Information Security Risk Management based on ISO/IEC 27005, you can sit for the exam and apply for a "PECB Certified ISO/IEC 27005 Lead Risk Manager" credential. By holding a PECB Lead Risk Manager Certificate, you will be able to demonstrate that you have the practical knowledge and professional capabilities to support and lead a team in managing Information Security Risks.

*COURSE DURATION: FIVE DAYS.

ISO 31000

RISK MANAGER

•Understand the implementation of Risk Management processes based on ISO 31000

WHY ATTEND?

ISO 31000 Risk Manager training enables you to gain comprehensive knowledge of the fundamental principles, framework and process of Risk Management based on ISO 31000.

During this training course, you will also gain a thorough understanding of the best practices of Risk Management and be able to effectively apply them in an organization in order to effectively implement a Risk Management process.

After becoming acquainted with all the necessary concepts of Risk Management, you can sit for the exam and apply for a "PECB Certified ISO 31000 Risk Manager" credential. By holding a PECB Certificate, you will demonstrate that you have practical knowledge and skills to effectively manage a risk process in an organization.

*COURSE DURATION: FIVE DAYS.

ISO 31000

LEAD RISK MANAGER

- Master the implementation of a Risk Management Process based on ISO 31000

WHY ATTEND?

ISO 31000 Lead Risk Manager training enables you to acquire the expertise to support and lead an organization and its team to successfully identify, understand and manage a risk process based on ISO 31000.

During this training course, you will also gain comprehensive knowledge of the best practices used to implement a Risk Management framework that provides the foundation for designing, implementing, monitoring, reviewing and continually improving a Risk Management process in an organization.

After mastering all the necessary concepts of Risk Management, you can sit for the exam and apply for a "PECB Certified ISO 31000 Lead Risk Manager" credential. By holding a PECB Certificate, you will be able to demonstrate that you have the professional capabilities and competencies to effectively manage a risk process in an organization.

*COURSE DURATION: FIVE DAYS.

DISASTER RECOVERY

FOUNDATION

• Become acquainted with the best practices in Disaster Recovery Planning

LEARNING OBJECTIVES:
• Understand the basic concepts of a Disaster Recovery Plan
• Comprehend the basic processes of a Disaster Recovery Plan
• Understand the approaches, methods and techniques used to effectively implement a Disaster Recovery Plan

WHY ATTEND?

Disaster Recovery Foundation training enables you to learn the basic elements to implement a Disaster Recovery Plan.

During this training course, you will be able to understand the Disaster Recovery plan development process.

After completing this course, you can take the exam and apply for the "PECB Certified Disaster Recovery Foundation" credential. A PECB Foundation Certificate shows that you have understood the fundamental methodologies and management approach.

*COURSE DURATION: TWO DAYS.

DISASTER RECOVERY

MANAGER

• Understand the implementation and management of Disaster Recovery Services

WHY ATTEND?

Disaster Recovery Manager training enables you to acquire the necessary knowledge to support an organization in implementing, maintaining and managing an ongoing Disaster Recovery Plan.

During this training course, you will also gain a thorough understanding of best practices in Disaster Recovery.

After understanding all the necessary concepts of Disaster Recovery processes, you can sit for the exam and apply for a "PECB Certified Disaster Recovery Manager" credential.

By holding a PECB Disaster Recovery Manager Certificate, you will be able to demonstrate that you have the practical knowledge and professional capabilities to implement and manage Disaster Recovery processes in an organization.

***COURSE DURATION: THREE DAYS.**

DISASTER RECOVERY

LEAD MANAGER

• Master the implementation and management of Disaster Recovery Services

WHY ATTEND?

Lead Disaster Recovery Manager training enables you to develop the necessary expertise to support an organization in implementing, maintaining and managing an ongoing Disaster Recovery Plan.

During this training course, you will also gain a comprehensive knowledge of the best practices of Disaster Recovery processes and ICT Disaster Recovery services as part of business continuity management. After mastering all the necessary concepts of Disaster Recovery processes, you can sit for the exam and apply for a "PECB Certified Lead Disaster Recovery Manager" credential.

By holding a PECB Lead Disaster Recovery Manager Certificate, you will be able to demonstrate that you have the practical knowledge and professional capabilities to support and lead Disaster Recovery teams in implementing Disaster Recovery strategies based on best practices.

*COURSE DURATION: FIVE DAYS.

GDPR
FOUNDATION

• Become familiar with the concepts and requirements of the General Data Protection Regulation (GDPR)

LEARNING OBJECTIVES:
- Understand the General Data Protection Regulation requirements and the fundamental principles of privacy
- Understand the obligations, roles and responsibilities of the Data Protection Officer
- Understand the concepts, approaches, methods and techniques to effectively participate in the implementation process of a compliance frame

WHY ATTEND?
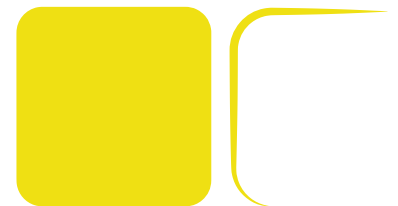
The GDPR Foundation training enables you to learn the basic elements to implement and manage a compliance framework with regard to the protection of personal data.

During this training course, you will be able to understand the fundamental privacy principles and become familiar with the role of the Data Protection Officer. After completing this course, you can sit for the exam and apply for a "PECB Certified GDPR Foundation" credential.

A PECB Foundation Certificate shows that you have understood the fundamental methodologies, requirements, framework and management approach.

*COURSE DURATION: TWO DAYS.

GDPR

CERTIFIED DATA PROTECTION OFFICER

• Develop the competencies and knowledge necessary to lead all the processes to comply with the requirements of the General Data Protection Regulation (GDPR) in an organization.

WHY ATTEND?

The Certified Data Protection Officer training course enables you to develop the necessary knowledge, skills and competence to effectively implement and manage a compliance framework with regard to the protection of personal data.

After mastering all the necessary concepts of the General Data Protection Regulation (GDPR), you can sit for the exam and apply for a "PECB Certified Data Protection Officer" credential. By holding a PECB Certified Data Protection Officer Certificate, you will be able to demonstrate that you have the practical knowledge and professional capabilities to assist organizations in applying data protection laws and regulations.

*COURSE DURATION: FIVE DAYS.

OUR CLIENTS

Benchmark Technology

Hitek NOFAL Solutions

ارامكو السعودية
Saudi Aramco

HILL Hill International

التجاري وفا بنك
Attijariwafa bank

CIB A BANK TO TRUST

الهيئة العامة للرقابة المالية
FINANCIAL REGULATORY AUTHORITY

Arab Republic of Egypt
Ministry of Communications
and Information Technology

Enppi

GPX Global Systems, Inc.

FIBER MISR

AHRAM

البنك السعودي للاستثمار
The Saudi Investment Bank

STC الاتصالات السعودية

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