



Global Success Systems Group (GSS Group)

Specialized in GRC Training, Consulting, Auditing and GRC Solutions

www.gssgrouponline.com | info@gssgrouponline.com

Overview

Who We Are
GRC & Digital Transformation partner since 2011

What We Do
Training , Consulting, Auditing , GRC Solutions & Managed Services



Key Stats
150+ training programs, 40+ consulting services , 300+ clients & 9 Global partners

Why Us
Specialized in GRC, Certified Consultants, Trusted by clients & Accredited Trainers

Our Journey

Established in April-2011 to offer Process Improvement Consulting and Training

- IT Service Management
- Project Management
- Training & Consulting

2011

- Lean Six Sigma
- Agile, Scrum
- Enterprise Architecture
- Risk Management
- Information Security
- COE IT GRC

2014

- TRIM
- SFIA
- DevOps
- Lean IT
- IT4IT

2017

- COE for Auditing
- COE for Managed Services
- Virtual DPO, Virtual CISO services

2023

- GSS Technology Formed
- SIAM
- Third Party Risk Management
- ITIL4
- COBIT 2019
- Digital Transformation

2020

2025

- COE Artificial Intelligence
- GRC products
- ESG

Journey Continue....

**150+ Training Courses , 40+ Consulting Services , 7 Accreditation partners
300+ corporate customers and the Journey continue...**

Our Vision and Core Values

To empower organizations with trusted GRC training, consulting, and solutions that build resilience, ensure compliance, and drive growth



GSS Service Portfolio



Specialized in GRC Consulting, Training, Auditing and GRC Solutions

 AI & Digital Transformation <ul style="list-style-type: none">❖ AI Governance Framework❖ AI Baseline Assessment❖ AI Maturity Assessment❖ AI GRC❖ AI Impact Assessment❖ AI Training❖ ISO/IEC 42001 Training	 ESG & Sustainability <ul style="list-style-type: none">❖ ESG Framework❖ ESG Risk Management❖ ESG Reporting❖ Third Party ESG Assurance❖ Sustainable Procurement❖ ESG Awareness Training❖ ESG reporting Training	 Cybersecurity & Privacy <ul style="list-style-type: none">❖ ISMS Implementation❖ PIMS Implementation❖ Cyber maturity assessment❖ Cyber Risk Assessment❖ Privacy Gap assessment❖ ISO 27001, 27701 Training❖ Information Security Master Class	 Strategy & Governance <ul style="list-style-type: none">❖ IT Strategy❖ IT Governance❖ Data Governance❖ Digital Governance❖ AI Strategy❖ COBIT Framework❖ COBIT, ISO 38500 Training	 Risk & Compliance <ul style="list-style-type: none">❖ ERM Framework❖ Third Party Risk Mgmt.❖ IT Risk Management❖ NESA , DGISR❖ SAMA❖ PDPL & GDPR❖ Risk Training
 Assessment & Auditing	 ISO Certification Readiness	 Virtual CISO, DPO, CIO	 IT SM & ESM	 GRC Products
 Managed Services	 Talent Sourcing	 Occupational Health & Safety	 Continuity & Resilience	 Food Safety

Our Major Clients (1)

Government / Public Sector



هيئة الطرق والمواصلات
ROADS & TRANSPORT AUTHORITY

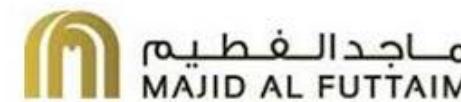


Banking / Finance Sector



Our Major Clients (2)

Retail, Hospitality, Healthcare, Energy & Real Estate



Education, Telecom, Engineering & Service Sector

جامعة الإمارات العربية المتحدة
United Arab Emirates University

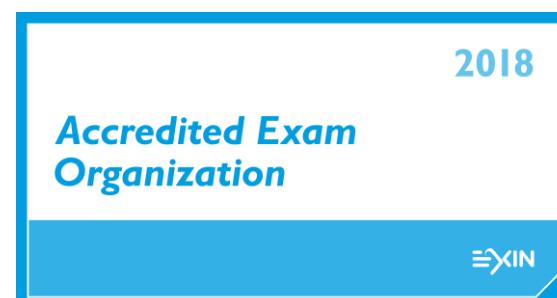


Trusted by global standards bodies and certification partners



PeopleCert

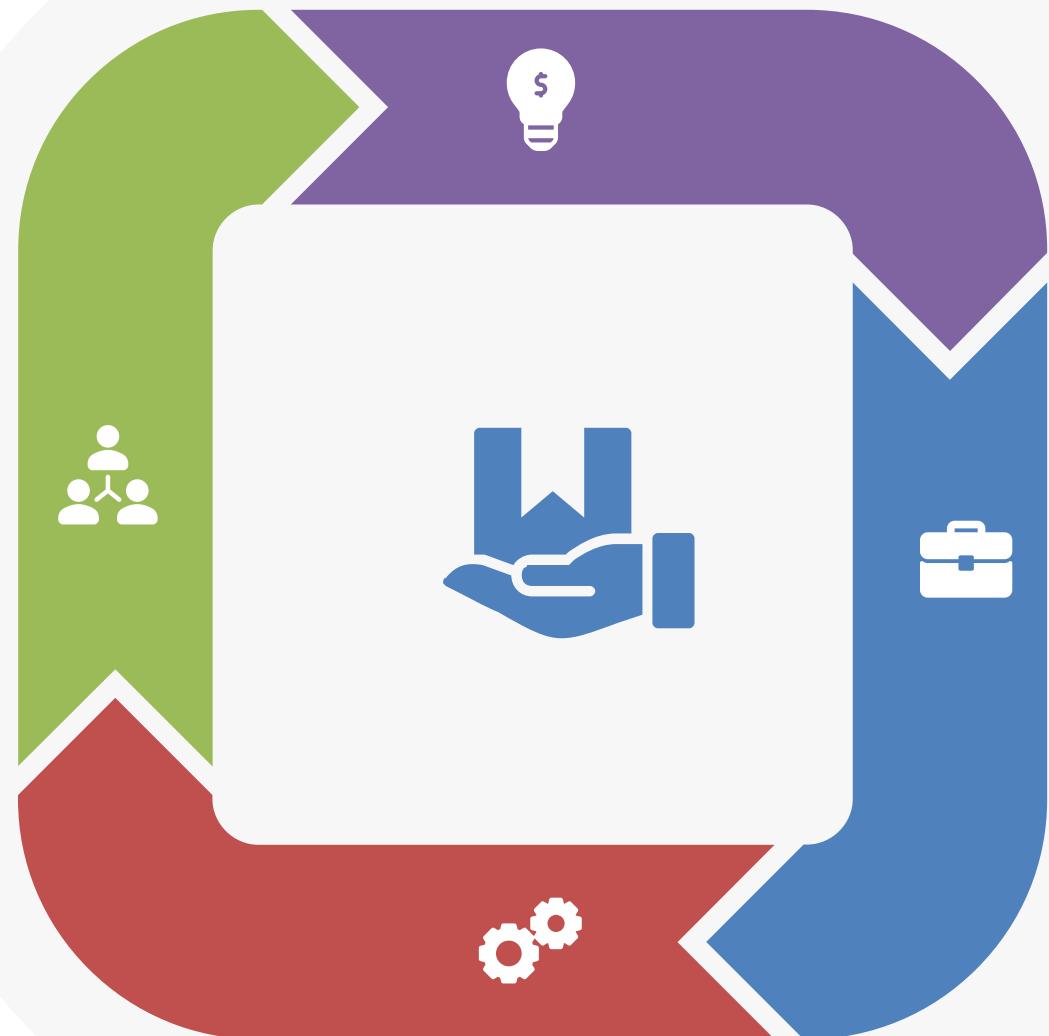
All talents, certified.



Why Global Success Systems?

Certified Trainers & Consultants

Industry-experienced professionals



Specialized Expertise

Niche in GRC, Cybersecurity, AI, Risk and Compliance

Proven Track Record

300+ corporate clients served

Trusted Partner

Across Gov, BFSI, Retail, Energy, Education & Healthcare

Contact Us

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Trade License No : 1012785

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Training Catalogue

GSS Academy

GSS Academy empowers professionals and organizations with practical, industry-aligned skills and globally recognized certifications that translate knowledge into real-world capability.



Learn, Apply & Perform.

Training built for real-world operational impact — not just certification success.



Practitioner-Led Delivery

Delivered by senior consultants, auditors, CISOs, DPOs, and transformation leaders



Business-Aligned Outcomes

Focus on measurable improvement in performance, compliance, and resilience



Career & Capability Growth

Supporting both individual career progression and organizational maturity



ISACA®

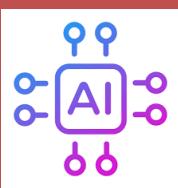
PECB

DASA

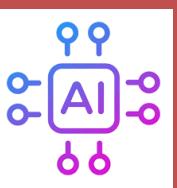


Training Catalogue Index

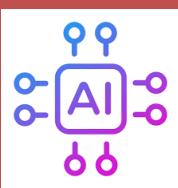
Course Category	Page #
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Artificial Intelligence Programs



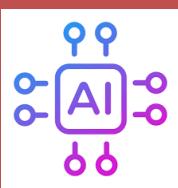
Course Name	Artificial Intelligence Fundamentals	Advanced in AI Audit	Advance in AI Security Management	Advanced in AI Risk Management	Integrated AI Professional
Key Topics	<ul style="list-style-type: none">• AI Concepts & uses• Software and algorithms• AI Risk and ethics	<ul style="list-style-type: none">• AI Governance & Risk• AI Operations• AI Auditing Techniques & Tools	<ul style="list-style-type: none">• AI Governance & program mgmt.• AI Technologies & tools• AI Risk Management	<ul style="list-style-type: none">• AI Risk Governance• AI Risk Management• AI Life Cycle Risk Management	<ul style="list-style-type: none">• AI Concepts• AI Frameworks• AI Risk management• Planning AI initiatives
Duration	2 To 3 Days	3 to 4 Days	3 to 4 Days	3 to 4 Days	2 to 3 Days
Certification Body	ISACA USA	ISACA USA	ISACA USA	ISACA USA (Available only from Apr 2026)	OCEG USA
Target Customer	<ul style="list-style-type: none">• All IT Staffs• AI system users• GRC professionals• AI system owners	<ul style="list-style-type: none">• IT Managers• Auditors and GRC professionals• AI System owners	<ul style="list-style-type: none">• IT Managers• Cybersecurity Professionals• AI System owners	<ul style="list-style-type: none">• IT Managers• AI System owners• Risk professionals	<ul style="list-style-type: none">• IT Professionals• GRC professionals• Risk professionals• Auditors



Artificial Intelligence Programs



Course Name	ISO/IEC 42001 Foundation	ISO/IEC 42001 Lead Implementer	AI Professional	AI Manager	Lead AI Risk Manager
Key Topics	<ul style="list-style-type: none"> • Fundamental concepts of AI • Structure of ISO 42001 • Implementation tips 	<ul style="list-style-type: none"> • AI Concepts • ISO 42001 structure • Implementation steps including certification guides 	<ul style="list-style-type: none"> • AI Concepts • AI application development • AI risk management 	<ul style="list-style-type: none"> • AI Strategy • AI Governance • KPIs and Automation • Responsible AI guidelines 	<ul style="list-style-type: none"> • AI Risk management • NIST AI RMF • Risk assessment and impact assessment
Duration	2 To 3 Days including Exam	5 Days including exam	5 Days including exam	5 Days including exam	5 Days including Exam
Certification Body	PECB Canada	PECB Canada	PECB Canada	PECB Available only from Apr 2026	PECB Candas
Target Customer	<ul style="list-style-type: none"> • All IT Staffs • AI system users • GRC professionals • AI system owners • AI providers 	<ul style="list-style-type: none"> • IT Managers • AI Professionals • AIMS Consultants • AI System owners 	<ul style="list-style-type: none"> • AI Developers • AI Consultants • AI Vendors 	<ul style="list-style-type: none"> • IT Managers • AI officers • GRC professionals 	<ul style="list-style-type: none"> • IT Professionals • GRC professionals • Risk professionals • Auditors



Artificial Intelligence Programs



Course Name	AI For Executives	AI Fundamentals	AI for Technical Team	AI for Auditors	AI for Risk Professionals
Key Topics	<ul style="list-style-type: none">• Fundamental concepts of AI• Framework for AI GRC• Dos and Don's	<ul style="list-style-type: none">• AI Concepts• AI use cases• Risk and concerns of adopting AI solutions	<ul style="list-style-type: none">• AI Concepts• Technical Considerations for AI adoption• Risk and Security	<ul style="list-style-type: none">• AI concepts• AI Auditing Guidelines	<ul style="list-style-type: none">• AI Concepts• Risk related to AI• Risk assessment approaches
Duration	2 hour (half day)	4 to 6 hour	4 to 6 hours	4 to 6 hours	4 to 6 hours
Certification Body	N/A	N/A	N/A	N/A	N/A
Target Customer	<ul style="list-style-type: none">• Sr. Executives• Management Staffs	<ul style="list-style-type: none">• All staffs who use and/or planning use AI solutions	<ul style="list-style-type: none">• AI Developers• AI Consultants• IT Staffs	<ul style="list-style-type: none">• GRC professionals• Auditors	<ul style="list-style-type: none">• GRC professionals• Risk management staffs• Auditors



Cybersecurity & Privacy Programs



Course Name	Cybersecurity Awareness	Cybersecurity Fundamentals	Data Privacy Awareness	Cybersecurity Foundation	Lead Cybersecurity Manager
 Key Topics	<ul style="list-style-type: none">• Cybersecurity Concepts• Threat Landscape• Frameworks and standards	<ul style="list-style-type: none">• Information security Concepts• Threat Landscape• Securing operations• Securing Assets	<ul style="list-style-type: none">• Data Privacy Concepts• Applicable Laws• Frameworks and standards	<ul style="list-style-type: none">• Cybersecurity concepts• Approach and techniques for Cybersecurity	<ul style="list-style-type: none">• Cybersecurity Concepts• Cybersecurity program implementation
 Duration	4 to 6 hour	2 to 3 Days	4 to 6 hours	2 to 3 Days	5 Days including Exam
 Certification Body	N/A	ISACA USA	N/A	PECB Canada	PECB Canada
 Target Customer	<ul style="list-style-type: none">• All Staffs• GRC professionals• Security Professionals	<ul style="list-style-type: none">• All staffs• Security professionals• GRC professionals	<ul style="list-style-type: none">• IT Staffs• Security Professionals• All Staffs	<ul style="list-style-type: none">• GRC professionals• Cybersecurity professionals• IT Staffs	<ul style="list-style-type: none">• GRC professionals• Cybersecurity Managers• IT Managers



Cybersecurity & Privacy Programs



Course Name	Certified Information Security Manager	ISO/IEC 27001 Lead Implementer	Lead Cloud Security Manager	Chief Information Security Officer (CISO)	ISO/IEC 27001 Lead Auditor
Key Topics	<ul style="list-style-type: none"> • Info Sec Governance • Info Sec Risk Management • Info Sec Program management 	<ul style="list-style-type: none"> • ISO 27001 concepts • PDCA approach • Certification preparation 	<ul style="list-style-type: none"> • Cloud Security Concepts • ISO 27017 & 27018 structure • Manage cloud security program 	<ul style="list-style-type: none"> • Information Security concepts • Roles & responsibilities of CISO • Risk Management 	<ul style="list-style-type: none"> • Info Sec Concepts • Auditing practices • Plan and execute audits
Duration	3 to 4 Days	5 Days including Exam	5 Days including Exam	5 Days including Exam	5 Days including Exam
Certification Body	ISACA USA	PECB Canada	PECB Canada	PECB Canada	PECB Canada
Target Customer	<ul style="list-style-type: none"> • Security Professionals • IT Managers • GRC Staffs 	<ul style="list-style-type: none"> • Security Professionals • GRC Managers • IT Managers 	<ul style="list-style-type: none"> • Security Professionals • GRC Managers • IT Managers 	<ul style="list-style-type: none"> • Info Sec Managers • GRC Managers • IT Managers 	<ul style="list-style-type: none"> • Internal Auditors • Info Sec Auditors • GRC Managers • IT Managers



Cybersecurity & Privacy Programs



Course Name	GDPR Foundation	Certified Data Protection Officer(DPO)	ISO/IEC 27701 Lead Implementer	ISO/IEC 27701 Lead Auditor	ISO/IEC 27701 Transition
 Key Topics	<ul style="list-style-type: none"> GDPR Concepts Requirements to comply GDPR 	<ul style="list-style-type: none"> GDPR Concepts Data protection compliance management Compliance assessment 	<ul style="list-style-type: none"> Data Privacy concepts ISO 27701 structure and requirements Manage data privacy program 	<ul style="list-style-type: none"> Data Privacy concepts Auditing concepts Plan and execute privacy audits 	<ul style="list-style-type: none"> Difference between ISO 27701 2022 and 2019 version PIMS requirements based on 2022 ver.
 Duration	2 to 3 Days	5 Days including Exam	5 Days including Exam	5 Days including Exam	2 Days
 Certification Body	PECB Canada	PECB Canada	PECB Canada	PECB Canada	PECB Canada
 Target Customer	<ul style="list-style-type: none"> All Staffs GRC professionals Security Professionals 	<ul style="list-style-type: none"> Security Professionals GRC Managers IT Managers 	<ul style="list-style-type: none"> Security Professionals GRC Managers IT Managers Privacy consultants 	<ul style="list-style-type: none"> Info Sec Managers GRC Managers IT Managers Privacy consultants 	<ul style="list-style-type: none"> Info Sec professionals GRC professionals Privacy consultants



Cybersecurity & Privacy Programs



Course Name	NIST Cybersecurity Fundamentals	NIST Cybersecurity Professional	Lead Pen Test Professional	Digital Forensic Examiner	Lead Ethical Hacker
 Key Topics	<ul style="list-style-type: none">• Cybersecurity Fundamentals• Key NIST publications• Security controls aligned with NIST	<ul style="list-style-type: none">• Fundamentals of Cybersecurity• NIST publications• Assess security controls• Risk management	<ul style="list-style-type: none">• Pen Test Concepts• Core skills to perform Pen Tests• Hands on practical on Pen Test tools	<ul style="list-style-type: none">• Digital Forensics concepts• Forensic tools• Plan , execute and report	<ul style="list-style-type: none">• Concepts of Ethical Hacking• Components and operations of Ethical Hacking
 Duration	1 to 2 Days	5 Days including Exam	5 Days including Exam	5 Days including Exam	5 Days including Exam
 Certification Body	N/A	PECB Canada	PECB Canada	PECB Canada	PECB Canada
 Target Customer	<ul style="list-style-type: none">• All Staffs• GRC professionals• Security Professionals	<ul style="list-style-type: none">• Security Professionals• GRC Manages• IT Manages	<ul style="list-style-type: none">• Security Professionals• Security Auditors	<ul style="list-style-type: none">• Digital Forensic professionals• IT Security professionals	<ul style="list-style-type: none">• Info Sec professionals• Ethical Hacking professionals• Privacy consultants



Governance, Risk & Compliance



Course Name	COBIT Foundation	COBIT Design & Implementation	CGEIT	ISO/IEC 38500 IT Governance	GRC Professional
 Key Topics	<ul style="list-style-type: none">COBIT OverviewCOBIT PrinciplesCOBIT Process Reference modelImplementation approach	<ul style="list-style-type: none">COBIT ConceptsDesign FactorsDesign workflowGovernance Implementation	<ul style="list-style-type: none">Governance of ITIT ResourcesBenefit RealizationRisk Optimization	<ul style="list-style-type: none">Governance of IT using ISO 38500Evaluate, Direct and Monitor ModelGovernance Principles	<ul style="list-style-type: none">Performance Based GRCGRC ConceptsGRC Capability Model
 Duration	2 to 3 Days	2 to 3 Days	3 to 4 Days	5 Days including Exam	2 to 3 Days
 Certification Body	ISACA USA	ISACA USA	ISACA USA	PECB Canada	OCEG
 Target Customer	<ul style="list-style-type: none">All IT StaffsGRC professionalsAudit Staffs	<ul style="list-style-type: none">GRC ProfessionalsIT ManagersIT Governance Team members	<ul style="list-style-type: none">GRC ProfessionalsIT ManagersAudit StaffsITG Staffs	<ul style="list-style-type: none">IT GRC ProfessionalsIT ManagersAudit Staffs	<ul style="list-style-type: none">IT StaffsGRC professionalsAudit Staffs



Governance, Risk & Compliance



Course Name	IT Risk Fundamentals	ERM Fundamentals	CRISC	ISO 31000 Lead Manager	COSO ERM Course
 Key Topics	<ul style="list-style-type: none">Introduction to Risk ManagementRisk GovernanceRisk assessment and Risk Treatment	<ul style="list-style-type: none">Enterprise Risk Management ConceptsERM FrameworksImplementation guideline	<ul style="list-style-type: none">Corporate IT GovernanceRisk AssessmentRisk reportingTechnical Security	<ul style="list-style-type: none">Principles of Risk ManagementEstablish risk frameworkRisk assessment, treatment & reporting	<ul style="list-style-type: none">Fundamentals of ERMRisk based decision makingRisk management application
 Duration	2 to 3 Days	1 to 2 Days	3 to 4 Days	5 Days including Exam	2 to 3 Days
 Certification Body	ISACA USA	N/A	ISACA USA	PECB Canada	N/A
 Target Customer	<ul style="list-style-type: none">All IT StaffsGRC professionals	<ul style="list-style-type: none">Risk ProfessionalsIT StaffsAuditorsBusiness Managers	<ul style="list-style-type: none">GRC ProfessionalsIT ManagersAudit StaffsITG Staffs	<ul style="list-style-type: none">IT GRC ProfessionalsIT ManagersAudit Staffs	<ul style="list-style-type: none">IT ManagersGRC professionalsAudit StaffsRisk professionals



Governance, Risk & Compliance



Course Name	Integrated Risk Management Professional	Compliance and ethics professional	ISO 37001 Lead Implementer (ABMS)	ISO 37301 Lead Auditor (CMS)	Audit and Assurance Professional
 Key Topics	<ul style="list-style-type: none">• Risk Management Frameworks• Risk assessment techniques• Decision support techniques	<ul style="list-style-type: none">• Compliance and Ethics concepts• Compliance and ethics model• Key risks	<ul style="list-style-type: none">• Anti Bribery management concepts• Implementation guidelines	<ul style="list-style-type: none">• Compliance Management System concepts• Auditing concepts• Manage audit program	<ul style="list-style-type: none">• Audit & Assurance Concepts• Perform Audit & Assurance• Audit Techniques
 Duration	2 to 3 Days	2 to 3 Days	5 Days including Exam	5 Days including Exam	2 to 3 Days
 Certification Body	OCEG	OCEG	PECB	PECB Canada	OCEG
 Target Customer	<ul style="list-style-type: none">• Risk Professionals• Auditors• IT Managers• Business Managers	<ul style="list-style-type: none">• Risk Professionals• IT Staffs• Auditors• Business Managers• GRC Staffs	<ul style="list-style-type: none">• GRC Professionals• Compliance professionals• HR Managers	<ul style="list-style-type: none">• IT GRC Professionals• IT Managers• Audit Staffs	<ul style="list-style-type: none">• IT Managers• GRC professionals• Audit Staffs



Governance, Risk & Compliance

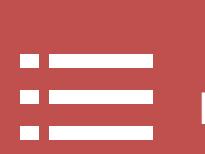


Course Name	Business Continuity Fundamentals	ISO 22301 Lead Implementer	Lead Disaster Recovery Manager	Lead DORA Manager	Operational Resilience Manager
 Key Topics	<ul style="list-style-type: none">• BCM & DR Concepts• Frameworks and Standards• Implementation Guides	<ul style="list-style-type: none">• BCM and DR Concepts• ISO 22301 structure• Implement BCM using ISO 22301	<ul style="list-style-type: none">• Disaster Recovery Concepts• Manage DR project• Risk assessment	<ul style="list-style-type: none">• DORA Concepts and requirements• Prepare for DORA Compliance	<ul style="list-style-type: none">• Operational Resilience Concepts• Business impact assessment• Resilience Testing
 Duration	1 Day	5 Days including Exam	5 Days including Exam	5 Days including Exam	5 Days including Exam
 Certification Body	N/Z	PECB	PECB	PECB	PECB
 Target Customer	<ul style="list-style-type: none">• All IT Staffs• GRC professionals• Audit Staffs	<ul style="list-style-type: none">• Risk Professionals• IT Staffs• Auditors• BCM/DR staffs	<ul style="list-style-type: none">• GRC Professionals• Compliance professionals• BCM/DR Staffs• IT Managers	<ul style="list-style-type: none">• IT GRC Professionals• IT Managers• Audit Staffs	<ul style="list-style-type: none">• Business Managers• GRC professionals• BCM/DR staffs



Quality, Project and Service Management



Course Name	ITSM Fundamentals	ISO/IEC 20000 Lead Implementer	SIAM Practitioner	ISO/IEC 20000 Lead Auditor	VeriSM Professional
 Key Topics	<ul style="list-style-type: none">• Service Management Concepts• Frameworks and Standards• Guide to Establish ITSM capability	<ul style="list-style-type: none">• Service Management Concepts• ISO/IEC 20000 Structure• Implementation Guidelines	<ul style="list-style-type: none">• Service Integration Concepts• SIAM Structure• Manage SIAM project	<ul style="list-style-type: none">• Service Managers• ISO Auditors• IT Auditors• ITSM specialists• GRC professionals	<ul style="list-style-type: none">• Digital Leadership• Governance & Strategy• Applying VeriSM
 Duration	4 Hours	5 Days including Exam	2 to 3 Days	5 Days including Exam	2 to 3 Days
 Certification Body	N/a	PECB	EXIN	PECB Canada	EXIN
 Target Customer	<ul style="list-style-type: none">• All IT Staffs• GRC professionals• Auditors	<ul style="list-style-type: none">• IT Process Owners• ITSM specialists• IT Managers• IT Auditors	<ul style="list-style-type: none">• IT Managers• IT Consultants• ITSM Specialists• IT Auditors	<ul style="list-style-type: none">• IT GRC Professionals• IT Managers• Audit Staffs• IT Consultants	<ul style="list-style-type: none">• IT Managers• Digital Transformation Officers• GRC professionals



Quality, Project and Service Management

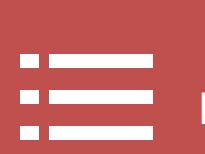


Course Name	Project Management Fundamentals	DevOps Foundation	Agile Scrum Foundation	DevOps Master	ISO 21502 Lead Project Manager
 Key Topics	<ul style="list-style-type: none">• Project management concepts• Frameworks and standards.• Roles of a Project manager	<ul style="list-style-type: none">• DevOps Fundamentals• Principles & Practices• Application of DevOps	<ul style="list-style-type: none">• Agile Concepts• Scrum Practices• Manage a Scrum Projects	<ul style="list-style-type: none">• Implementing Continuous Delivery• Design DevOps Culture• Lean Management	<ul style="list-style-type: none">• Concepts of Project Management• ISO 21502 structure• Manage project using ISO 21502
 Duration	4 Hours	2 to 3 Days	2 to 3 Days	2 to 3 Days	5 Days including Exam
 Certification Body	N/a	EXIN	EXIN	EXON	PECB
 Target Customer	<ul style="list-style-type: none">• All IT Staffs• GRC professionals• Auditors• Project members	<ul style="list-style-type: none">• IT Managers• Software development team• GRC team	<ul style="list-style-type: none">• IT Managers• Software development team• GRC team	<ul style="list-style-type: none">• DevOps Champions• Software Developers• GRC Managers	<ul style="list-style-type: none">• Project Managers• IT Management



Quality, Project and Service Management



Course Name	ISO 9001 Foundation	ISO 9001 Lead Implementer	Six Sigma Yellow Belt	Six Sigma Green Belt	LEAN IT Foundation
 Key Topics	<ul style="list-style-type: none">• Quality Management Concepts• ISO 9001 structure• Implementation guideline	<ul style="list-style-type: none">• Quality management concepts• ISO 9001 structure• Implement ISO 9001 in an organization	<ul style="list-style-type: none">• Basic concepts of Six Sigma• Vale of Six Sigma in organization• Tools and Techniques	<ul style="list-style-type: none">• Process improvement concepts• DMAIC methodology• Manage process improvement	<ul style="list-style-type: none">• Introduction of LEAN• Lean organization characteristics• Problem Solving
 Duration	2 to 3 Days	5 Days including Exam	2 to 3 Days	5 Days including Exam	2 to 3 Days
 Certification Body	PECB	PECB	PECB	PECB	EXIN
 Target Customer	<ul style="list-style-type: none">• All Staffs in an organization	<ul style="list-style-type: none">• IT Mangers• Quality managers• IT Auditors• GRC professionals	<ul style="list-style-type: none">• IT Staffs• Quality managers• GRC professionals	<ul style="list-style-type: none">• Process Managers• Six Sigma Project Team members• Project Managers	<ul style="list-style-type: none">• IT Staffs• GRC professionals



Health, Safety and Environment Management

Course Name	ISO 14001 Lead Implementer (EMS)	Sustainable procurement Manager	ISO 22000 Manager (Food Safety)	OHAS Manager (ISO 45001)	ESG Fundamentals
 Key Topics	<ul style="list-style-type: none">• Environment Management Concepts• ISO 14001 implementation	<ul style="list-style-type: none">• Sustainable procurement concepts• ISO 26000, ISO 20400 structure	<ul style="list-style-type: none">• Food Safety Management concepts• Implement Food Safety based on ISO 22000	<ul style="list-style-type: none">• Health & Safety Concepts• ISO 45001 requirements• Implement OHAS	<ul style="list-style-type: none">• ESG Principles• Business value• ESG Reporting and frameworks
 Duration	5 Days including Exam	5 Days including Exam	5 Days including Exam	5 Days including Exam	1 Day
 Certification Body	PECB	PECB	PECB	PECB Canada	N/A
 Target Customer	<ul style="list-style-type: none">• ESG professionals• GRC professionals	<ul style="list-style-type: none">• Procurement Staffs• GRC professionals	<ul style="list-style-type: none">• Food Safety Management consultants and professionals	<ul style="list-style-type: none">• Health & Safety Officers• GRC professionals	<ul style="list-style-type: none">• ESG Professionals• GRC professionals• IT Staffs



Custom programs & eLearning



We offer programs to meet the local , regional regulatory requirements including DGISR, UAE PDPL, NESA IA, SAMA , OMAN PDPL, GDPR etc..

We offer integrated practitioner and Lead Auditor programs (E.g. IMS Lead Implementer based on ISO 20000,ISO 27001 & ISO 42001)

We offer Masterclass programs designed to provide advanced, practical, and expert-level insights into the specific subject. Programs includes IT Governance , Data Governance, Digital Transformation, Agile Project Governance, Cyber security and Governance

We offer eLearning programs on below subjects

- Blockchain Architect
- Machine learning Specialist
- Artificial Intelligence Specialist
- IoT Architect
- Containerization Architect
- Cloud Technology Professional
- Cloud Architect
- Cloud Security Specialist
- Cloud Governance Specialist
- Cloud Storage Specialist
- Bigdata Science Professional
- Bigdata Scientist
- Bigdata Consultant
- Bigdata Architect
- Bigdata Governance Specialist
- SOA Professional
- SOA Analyst
- SOA Architect
- Microservice Architect
- Service Governance Specialist

Managed Service Catalogue

GSS GRC as a Service (GRCaas)

GSS GRCaas provides managed governance, risk, and compliance support—transforming regulatory obligations into strategic advantage while reducing operational risk and cost..



Enhanced Governance & Oversight

Strengthen board-level visibility and accountability with structured risk reporting, compliance monitoring, and executive dashboards.



Strategic Risk Alignment

Align enterprise risks with business objectives and risk appetite—supporting informed decision-making and sustainable growth.



Regulatory Confidence & Assurance

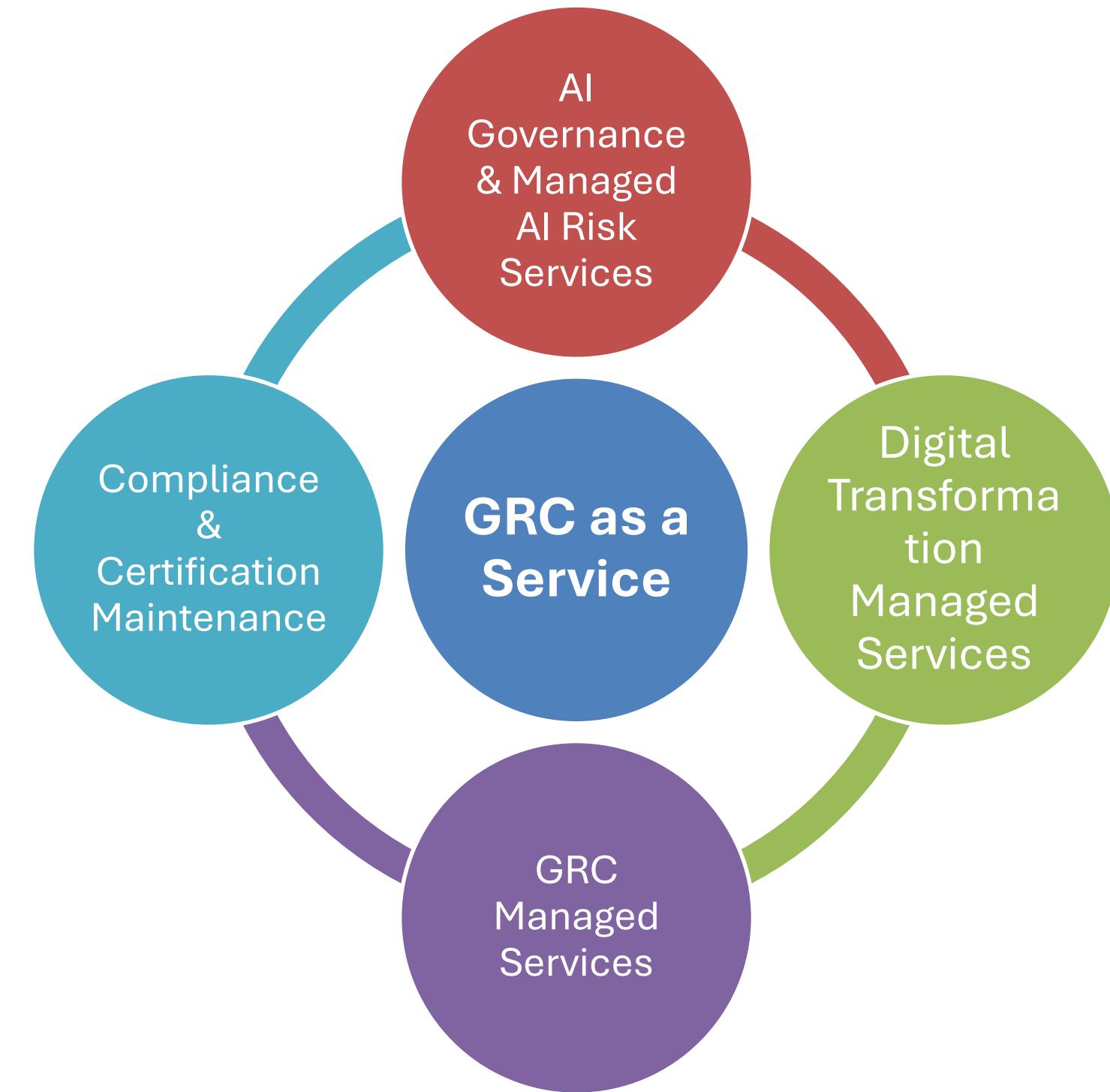
Maintain continuous compliance readiness, reducing regulatory exposure and reinforcing stakeholder trust.

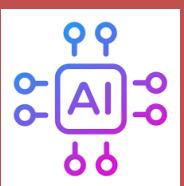


Optimized Cost & Resource Efficiency

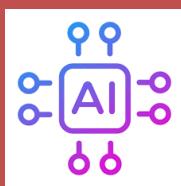
Leverage dedicated GRC expertise through a scalable service model—achieving governance maturity without expanding internal headcount.

GSS GRC as a Service (GRCAaaS) Categories





AI Governance & Managed AI Risk Services



AI Governance as a Service (AI-GaaS)	<ul style="list-style-type: none">• AI governance framework implementation• ISO/IEC 42001 readiness & maintenance• AI risk register management• AI policy updates & lifecycle monitoring
AI Risk Monitoring & Reporting	<ul style="list-style-type: none">• Ongoing AI risk assessment• Bias & fairness review• Model governance oversight• AI compliance reporting dashboards
AI Impact Assessment Support	<ul style="list-style-type: none">• AI system impact assessments• Regulatory alignment (PDPL, GDPR, sector regulations)• AI risk appetite advisory



Digital Transformation Managed Services



Digital Governance Office (DGO)

- Digital strategy oversight
- Program governance monitoring
- Digital KPI & maturity tracking
- Technology risk alignment

PMO / Digital Transformation Office as a Service

- Portfolio monitoring
- Resource optimization
- Risk & milestone tracking
- Executive reporting dashboards

IT Governance Managed Support

- Governance performance monitoring
- IT control effectiveness review
- IT policy updates
- Compliance alignment



Governance, Risk & Compliance Managed Services



Virtual CISO (vCISO)

- Security governance oversight
- Risk register management
- Executive security reporting
- ISO 27001 /NIST / DORA compliance monitoring

Virtual DPO (vDPO)

- PDPL / GDPR compliance monitoring
- DPIA support
- Data breach response advisory
- Privacy audit readiness

Managed GRC Office

- Enterprise risk register maintenance
- Policy lifecycle management
- Internal control monitoring
- Audit readiness coordination

Third-Party Risk Management (TPRM)

- Vendor risk assessments
- Continuous monitoring
- Contractual compliance review
- Risk rating updates



Compliance & Certification Maintenance



ISO Maintenance Services

- ISO maintenance, monitoring and surveillance support
- Internal audit coordination
- IMS, ISO27000, ISO 27701, ISO 20000, ISO 9001, ISO 42001, ISO 22301 etc.

Audit & Assurance Support

- Internal audit as a service
- Compliance health checks
- Control effectiveness reviews
- Risk-based audit planning

Cyber & Information Security Managed Services

- Risk monitoring & dashboarding
- Policy & SOP updates
- Security awareness management
- Vulnerability management oversight

ESG & Sustainability Governance

- ESG governance monitoring
- Risk & disclosure tracking (IFRS S1/S2, GRI)
- Climate risk reporting alignment
- ESG compliance advisory



Support Models



We offer GRC as a Service to our customers based on their needs and capabilities.

The package can be basic level (Monitoring & Reporting) to Comprehensive (Full Virtual Governance Office with multiple capabilities)

Minimum Contact Duration – 3 Months

Engagement model can be Project Based, Domain Based or combination of both

Reach us on Support@gssgrouponline.com for more details

Few Case Studies

Recent work completed

Project Name and Objective	Approach and Result
<p>ISO 27001 & ISO 20000 implementation for an investment company.</p> <ul style="list-style-type: none">• Achieve ISO Certification within 10 months• Improve Risk Management	<ul style="list-style-type: none">• <i>Conducted gap assessment, risk assessment</i>• <i>Developed IMS policy, process and templates</i>• <i>Training to core project team and awareness training to all users</i>• <i>Achieved ISO 20000 and ISO 27001 within 7 months</i>
<p>Integrated Governance, Risk and Compliance(GRC) for a Government Entity</p> <ul style="list-style-type: none">• Integrated GRC based on ISO 9001, ISO 22301, ISO 27001 and ISO 31000• Build an Internal Control Farmwork	<ul style="list-style-type: none">• <i>Conducted gap assessment, risk assessment</i>• <i>Developed IMS policy, process and templates</i>• <i>Training to core project team and awareness training to all users</i>• <i>Developed Internal Control Framework for holding company and 3 subsiders</i>• <i>Conducted comprehensive compliance assessment (in 9 months)</i>
<p>Improve Maturity Level of IT Governance to 2 to 3+ an then to 4 for a government entity</p> <ul style="list-style-type: none">• Multiple frameworks used to be integrated with COBIT 2019• Build capability to perform self-assessment	<ul style="list-style-type: none">• <i>Integrated IT GRC framework based on COBIT aligned with ITIL, IT CMF, ISO 27001, AGF</i>• <i>Developed an IT Operating Manual & improved process documents</i>• <i>Conducted COBIT 2019 Foundation, Design and Transition trainings</i>• <i>Preformed capability assessment(s)</i>• <i>Achieved Capability Level 3.3 in 1st Phase (12 months) and Capability Level 4.2 in 2nd Phase (14 Months)</i>

Recent work completed

Project Name and Objective	Approach and Result
<p>Data Protection Compliance readiness for a group company</p> <ul style="list-style-type: none">• Achieve Country specific PDPL compliance• Meet the compliance requirements from vendors and holding company	<ul style="list-style-type: none">• <i>Conducted gap assessment, risk assessment</i>• <i>Developed Data Protection, process and templates</i>• <i>Conducted Data Privacy Impact Assessment</i>• <i>Training to core project team and awareness training to all users</i>• <i>Compliance assessment – Achieved within 6 months</i>
<p>Risk framework for a Leading Bank</p> <ul style="list-style-type: none">• Develop Risk management framework to align with COSO, ISO 31000 and COBIT• Meet central bank requirements	<ul style="list-style-type: none">• <i>Conducted gap assessment, risk assessment</i>• <i>Developed Risk Management Framework, Risk appetite guidelines</i>• <i>Conducted training to team</i>• <i>Perform comprehensive risk assessment</i>• <i>Achieved ZERO findings during the Central Bank Audit</i>
<p>Cloud Security Compliance Audit for a Group company</p> <ul style="list-style-type: none">• Develop cloud security assessment and due diligence check list• Perform compliance assessment for two core services	<ul style="list-style-type: none">• <i>Conduced workshop with client and service provider</i>• <i>Developed security control check list</i>• <i>Data collection from sources</i>• <i>Produced compliance report</i>
<p>Improve Service Management Capability for a Holding Company</p> <ul style="list-style-type: none">• ISO/IEC 20000 Certification• Training to all staffs	<ul style="list-style-type: none">• <i>Document improvement for ISO/IEC 20000 Transition</i>• <i>Conducted ISO/IEC 20000 training to 140 staffs and certified</i>• <i>Achieved ISO certification (Transition) in 6 months</i>