

Certified GRI Tools Professional (CGTP)

Dear Professional

Greetings from **ZeeDimension Institute**.

As sustainability reporting requirements continue to evolve and stakeholders demand greater transparency, organisations are increasingly looking for professionals who can effectively manage ESG data, leverage digital reporting tools, and align disclosures with global sustainability standards.

To support this growing need, **ZeeDimension Institute** is pleased to announce the upcoming Certified GRI Tools Professional (CGTP) training program.



Certified GRI Tools
Professional (CGTP)

GRI

SOFTWARE AND
TOOLS PARTNER
2026

GRI

CONTENT USED
WITH PERMISSION
2026



6th – 8th
July 2026
(3 Days)



Crowne Plaza
IHG Hotel
Muscat



8:30 AM to
2:30 PM



In-Person
Instructor-Led
Training

Why Join this Programme ?

The CGTP program is a first-of-its-kind practical training designed to build professional competence in utilizing GRI-certified tools, AI technologies, and digital ESG platforms for sustainability data management, ESG reporting, IFRS Sustainability disclosures, assurance readiness, and integrated reporting.

This program goes beyond theory and focuses on the practical application of ESG technologies that organisations require to streamline reporting processes and improve sustainability performance management.

Key Learning Areas



Sustainability, ESG & Global Reporting Landscape

- Foundations of ESG
- GCC ESG Trends and Regulatory Implementation
- ESG Reporting Ecosystem (IFRS, GRI, TCFD etc.)
- ESG Ratings and Investor Perspectives
- Emerging Trends : Sustainable Supply Chain and Green Finance



GRI Standards Framework

- GRI Universal, Sector and Topic Standards
- Structure and Architecture of Standards (General and Sector Specific)
- Reporting Boundaries
- Stakeholder Engagement and Impact Materiality Assessment
- Sector and Topic Specific Standards



ESG Data Collection & Governance

- Data Lifecycle Management
- Data Collection Framework and Methodologies
- Data Governance Principles
- Data Ownership & Accountability
- Evidence Collection and Audit Trails
- Internal Controls for ESG Data Management



GRI Tools & Digital Platforms

- Overview of GRI-Certified Tools
- ESG Data Collection Workflows
- KPI Dashboards and Monitoring
- Enterprise ESG Management Platforms
- ESG Data Visualization and Analytics



Leveraging AI Tools for ESG Reporting

- AI-Powered Sustainability Reporting
- Data Extraction and Classification
- Automated Narrative Generation
- AI Benchmarking, Analytics and Trend Identification
- Responsible AI Governance with Human Oversight



Data Quality Management & Assurance Readiness

- Data Validation and Reconciliation
- Gap Analysis and Remediation Planning
- Internal and External Audit / Review Processes
- Assurance Evidence Preparation
- Continuous Improvement of ESG Data Systems



GRI Reporting & MSX Disclosure

- Mapping Data to GRI Disclosures
- Sustainable Stock Exchange Initiative and GCC IFRS Regulatory Approach
- Multi-Framework Alignment (GRI, SDGs, SASB, ISSB)
- Way forward for GCC and MSX ESG Regulatory Landscape



Transition from GRI to IFRS Sustainability standards

- Overview of IFRS S1 / S2
- Climate Governance and Responsibility
- Insight into IFRS S2 Climate-Related Disclosures
- IFRS Double Materiality
- Interoperability in GRI and IFRS S1 & S2
- GRI to IFRS Transition Planning for Entities



ESG and Climate Risk Integration into Operations

- Insight into ESG and Climate Risk across Oman and GCC
- E&S and Climate Risk for Decision Makers
- Physical and Transition Climate Risks Integration into Capital Projects / Allocation
- Risk Prioritization and Mitigation Planning for Assets (Physical and Financial)

Programme Benefits

A key highlight of this program is its strong practical focus.

Participants will gain valuable experience through:



Hands-on exercises using ESG reporting tools and digital platforms



Real-world industry case studies



ESG data collection simulations



Reporting challenges and solution workshops



AI-assisted ESG reporting demonstrations



Best practices in ESG reporting and disclosure management



This practical approach enables participants to immediately apply the knowledge and techniques within their organisations.

Learning Outcomes

Upon completion, participants will be able to:

- Interpret key global ESG trends and their implications for businesses.
- Gain real time experience on a GRI Certified Software to navigate across ESG data workflow.
- Apply GRI Standards effectively to identify, assess, and disclose material sustainability impacts.
- Utilize ESG digital platforms, reporting technologies, and AI-enabled solutions to streamline reporting.
- Understand the transition towards IFRS S1 and IFRS S2 sustainability disclosure requirements.
- Establish effective ESG data quality controls, validation mechanisms, and assurance-ready practices.
- Integrate ESG and climate-related risks into ERM, operational decision-making, and business strategy.

Who Should Attend?

This program is highly recommended for:

- ESG & Sustainability Managers
- Sustainability Officers
- ESG Reporting Teams
- Corporate Strategy Professionals
- Internal Auditors
- Risk & Compliance Officers
- HSE Professionals
- Investor Relations Teams
- Governance Professionals
- Finance & Reporting Teams
- Sustainability Consultants



Seats are limited

to ensure an interactive and hands-on learning experience.



Interactive learning experience

with practical exercises and real-world applications.



Group nominations welcome

For registrations and group nominations, please contact us at your earliest convenience.

As ESG reporting requirements continue to mature across the region, organisations that invest in building practical ESG reporting capabilities today will be better positioned to meet future regulatory, investor, and stakeholder expectations.

We look forward to welcoming your team to this unique and practical ESG reporting program.

📍 UAE (HQ)

Sara Building 104, Garhoud
Dubai - UAE
Tel: +971 45177265

📍 Oman

Office No. 314 Maktabi Business Centre,
P.O. Box 1982 PC 111, CPO,
Muscat, Sultanate of Oman
Tel: +968 9399 6425

TRAINERPROFILE



SUMIT SUNDRIYAL

DIRECTOR - ESG ADVISORY, ZEEDIMENSION

Mr. Sumit Sundriyal is a highly accomplished ESG and Sustainability professional with over 14 years of experience helping organizations develop and implement ESG strategies, sustainability reporting frameworks, and governance programs across diverse industries.

He has extensive expertise in ESG Strategy Development, Sustainability Reporting, Stakeholder Engagement, ESG Governance, Materiality Assessment, Capacity Building, and ESG Assurance Readiness. His practical experience includes supporting organizations in aligning with global frameworks such as GRI, SASB, ISSB, IFRS Sustainability Standards, and the UN Sustainable Development Goals (SDGs).

Key Areas of Expertise

- ESG Strategy & Sustainability Roadmaps
- GRI, SASB, ISSB & IFRS Sustainability Reporting
- Materiality Assessment & Stakeholder Engagement
- ESG Governance & Compliance
- Sustainability Data Management
- ESG Capacity Building & Training
- Assurance Readiness & ESG Controls

Education & Professional Certifications

- GRI Certified - Reporting with GRI Standards and Reporting on Human Rights with GRI Standards
- Certified Sustainability Professional – Massachusetts Institute of Technology (MIT), USA
- Certified Professional in Carbon Accounting
- Certified in Quality Infrastructure for Sustainable Development (PTB Germany)
- Master's Degree in Microbiology



MR. PANOS MITSIOS

CO-FOUNDER & CHIEF OPERATING OFFICER (COO), TEKMON

Mr. Panos Mitsios is an internationally recognized Sustainability Technology and Digital Transformation expert, serving as the Co-Founder and COO of TEKMON. He has played a leading role in developing innovative ESG software solutions that help organizations digitize sustainability management, ESG reporting, operational excellence, quality, health & safety, and compliance processes.

With a strong background in engineering, sustainability, business management, and technology innovation, Panos specializes in helping organizations leverage AI-enabled platforms, automation technologies, and digital ESG ecosystems to enhance reporting accuracy, improve data governance, and accelerate sustainability performance.

Key Areas of Expertise

- ESG Digital Transformation
- ESG & Sustainability Software Platforms
- AI-Powered Sustainability Reporting
- ESG Data Governance & Analytics
- Sustainability Performance Management
- Business Process Automation
- Operational Excellence & Digital Innovation
- Enterprise ESG Technology Solutions

Education

- MBA – Athens University of Economics and Business
- MSc in Environmental Protection & Sustainable Development
- Master of Engineering (MEng), Civil Engineering

A Unique Learning Experience

The Certified GRI Tools Professional (CGTP) program brings together two complementary areas of expertise:

ESG Reporting & Disclosure Expertise

Mr. Sumit Sundriyal

- ESG Strategy
- GRI Reporting
- IFRS Sustainability Standards (S1 & S2)
- ESG Governance & Assurance

ESG Technology, AI & Digital Transformation Expertise

Mr. Panos Mitsios

- ESG Software Platforms
- AI-Enabled Reporting
- Sustainability Data Management
- Digital ESG Transformation

This powerful combination provides participants with both the strategic understanding of sustainability reporting requirements and the practical skills needed to leverage modern ESG technologies, making the CGTP program highly valuable for organizations preparing for GRI, IFRS S1 & S2, and digital ESG reporting initiatives.