

The GAISB Framework Crosswalk

A single-page alignment of the Certified in AI Standards competence domains and courses with the four governing frameworks of global AI practice — authored by GAISB, earned inside Prompt Atlas, and recorded in the GAISB Public Verification Registry.

17024-PRINCIPLES-ALIGNED
ACCREDITATION: PHASE 2026 ROADMAP

GAISB DOMAIN COMPETENCE AREA · WEIGHT · COURSE	NIST AI RMF 1.0 NIST AI 100-1 (2023) — GOVERN / MAP / MEASURE / MANAGE	EU AI ACT REGULATION (EU) 2024/1689	ISO/IEC 42001:2023 AI MANAGEMENT SYSTEM — CLAUSES & ANNEX A	OECD AI PRINCIPLES RECOMMENDATION OF THE COUNCIL (2019, REV. 2024)
D1 · 10% · AIS-101 AI Strategy & the Modern AI Economy <i>Economic, societal, and strategic arc of AI.</i>	GOVERN 1.1–1.3 Policies, procedures, accountability structures GOVERN 2.1 Roles and responsibilities documented	Art. 17 Quality management system Art. 26 Obligations of deployers of high-risk AI	Cl. 5 · Cl. 6 Leadership, policy, planning, objectives A.2 · A.3 AI policy and internal organization	Principle 1.1 Inclusive growth, sustainable development, well-being Rec. 2.1 Investing in AI research and development
D2 · 12% · AIS-120 Foundations of Generative AI <i>Model families, capabilities, limitations, evaluation.</i>	MAP 1.1–1.6 Context, purpose, and system categorization MAP 3.1–3.5 Capabilities, targeted usage, risks identified	Art. 11 · Annex IV Technical documentation Art. 16 · Art. 25 Provider and value-chain obligations	Cl. 8.1 Operational planning and control A.6 AI system life cycle	Principle 1.4 Robustness, security, and safety-by-design
D3 · 18% · AIS-130 Prompt Engineering & LLM System Design <i>Production prompts, RAG, evaluation, safety.</i>	MAP 5 · MEASURE 1–4 Impacts to individuals, groups, society characterized MANAGE 1–3 Risks prioritized, treated, and resourced	Art. 9 Risk management system for high-risk AI Art. 27 Fundamental rights impact assessment (FRIA)	Cl. 6.1 Actions to address risks and opportunities A.5 · ISO/IEC 23894 AI system impact assessment; risk guidance	Principle 1.4 Proportionate, risk-based management across life cycle
D4 · 18% · AIS-140 AI Agents & Agentic Workflows <i>Agent design, tools, control, monitoring.</i>	MAP 2.3 Data documented and scientific validity justified MEASURE 2.3 · 2.10 Data quality, provenance, and model validity	Art. 10 Data and data governance for high-risk AI Art. 53(1)(d) GPAI training-data summary obligation	A.7 Data for AI systems — quality, lineage, governance A.6.2.2 AI system requirements and specification	Principle 1.4 Validity, reliability, data integrity
D5 · 12% · AIS-160 Ethics, Data & Responsible AI <i>Bias audits, governance, provenance, disclosure.</i>	MEASURE 2.11 Fairness and bias evaluated and documented MANAGE 2.3 Disparate impacts mitigated over time	Art. 10(2)(f) · 10(5) Bias examination; special-category data for mitigation Art. 5 Prohibited discriminatory practices	A.5.4 Assessing AI impact on individuals and groups A.7.4 Quality of data for AI systems	Principle 1.2 Human-centered values, fairness, non-discrimination
D6 · 15% · AIS-210 AI Strategy, Transformation & Business Innovation <i>Operating models, ROI, change, communication.</i>	MEASURE 2.8 · 2.9 Explainability and interpretability characterized	Art. 13 Transparency and information to deployers Art. 50 Transparency obligations to natural persons	A.8 · A.8.2 Information and system documentation for users A.6.2.3 Documentation of AI system design and development	Principle 1.3 Transparency and responsible disclosure
D7 · 15% · AIS-230 Innovation & Applied AI Foundations <i>Opportunity scoring, prototyping, PoC-to-production.</i>	MEASURE 2.6 · 2.7 Safety, security, resilience evaluated MANAGE 4.1 Incident response and recovery resourced	Art. 15 Accuracy, robustness, cybersecurity requirements	A.6.2.4 AI system verification and validation Ref. ISO/IEC 27001 Information security management integration	Principle 1.4 Robustness, security, and safety throughout life cycle
CAPSTONE · AIS-400 Human Oversight & Accountability <i>Applied capstone integrating D1–D7 · carried by all three GAISB credentials (intensive for GAISB AI Team Architect™).</i>	GOVERN 2 · 3 Accountability structures and human roles defined MANAGE 2.4 Responses to risk allocated to responsible parties	Art. 14 Human oversight of high-risk AI Art. 26 Deployer obligations and oversight	Cl. 5.3 Organizational roles, responsibilities, authorities A.9.2 Responsible use of AI systems	Principle 1.5 Accountability of AI actors
CREDENTIAL PATHWAY Personnel Competence & Verification <i>GAISB AI Essentials™ → Practitioner™ → Team Architect™ · verifiable at registry.gaisb.org.</i>	GOVERN 3.2 Personnel competence documented and verifiable MANAGE 4.1 Qualified human oversight of deployed AI	Art. 4 AI literacy and demonstrable staff competence Art. 26(2) Deployer human oversight by qualified persons	Cl. 7.2 Competence — retained documented evidence A.4.6 Human resources and AI personnel competence	Principle 1.5 Accountability of AI actors — named, verifiable
SCHEME · ISO/IEC 17024 Ethics, Conduct & Professional Responsibility <i>Code of Conduct · CPE as set by the Standards Council · developed under ISO/IEC 17024 principles.</i>	GOVERN 3 Diverse, inclusive teams and workforce competence GOVERN 4 Organizational culture of critical thinking	Art. 4 AI literacy obligations for providers and deployers Rec. 27 Ethical principles: autonomy, fairness, explicability	Cl. 7.2–7.3 Competence and awareness of personnel A.2.3 Alignment of AI policy with organizational ethics	Principle 1.2 Human-centered values, dignity, and rights

Frameworks: NIST AI RMF 1.0 · EU AI Act, Reg. (EU) 2024/1689 · ISO/IEC 42001:2023 · OECD AI Principles (2019, rev. 2024) · ISO/IEC 17024 (developed under its principles). Primary mappings shown. GAISB is developed under the principles of ISO/IEC 17024 for personnel certification; formal accreditation under ISO/IEC 17024 is a Standards Council Phase 2026 roadmap item and is not yet claimed. GAISB additionally cross-references ISO/IEC 22899, 23894, 23053 · UNESCO (2021) · UN Guiding Principles on Business and Human Rights (2011). **Certified in AI Standards** · authored by GAISB · earned inside Prompt Atlas · recorded in the GAISB Public Verification Registry (registry.gaisb.org).

One profession.
Four frameworks.
One standard.