

The GAISB Framework Crosswalk

A single-page alignment of the GAISB competence domains and courses with the four governing frameworks of global AI practice. Authored by GAISB, assessed under the GAISB examination program, and recorded in the GAISB Public Verification Registry. Primary mappings shown; the full crosswalk is in the Common Body of Knowledge, Section XVII.

17024-PRINCIPLES-ALIGNED

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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>Strategic, economic, and professional landscape of the AI era.</i>	GOVERN 1.1 to 1.3 Legal requirements, trustworthy-AI characteristics, and risk tolerance embedded in policy MAP 1.1 Intended purposes, context, laws, and norms understood	Art. 2 · Art. 4 Scope of the Regulation; AI literacy of staff and persons operating AI Art. 6 · Annex III High-risk classification landscape	Cl. 4.1 · 4.2 Organizational context; needs of interested parties A.2.2 AI policy	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, economics.</i>	MAP 2.1 · 2.2 Tasks, methods, and technical capabilities documented MAP 3.1 to 3.4 Capabilities, targeted usage, benefits, and costs examined	Art. 11 · Annex IV Technical documentation Art. 53 · 53(1)(d) General-purpose AI provider obligations; training-content summary	Cl. 9.1 Monitoring, measurement, analysis, evaluation A.4.4 · A.6.2.7 Tooling resources; technical documentation	Principle 1.4 Robustness, security, and safety by design
D3 · 18% · AIS-130 Prompt Engineering & LLM System Design <i>RTCF prompts, RAG, evals, structured output, injection defense.</i>	MEASURE 2.5 · 2.7 System validity and reliability demonstrated; security and resilience evaluated MANAGE 1.2 · 1.3 Treatment of documented risks prioritized and responses planned	Art. 15 Accuracy, robustness, cybersecurity, including adversarial inputs Art. 9(6) to 9(8) Testing of high-risk AI systems	A.6.2.4 AI system verification and validation A.4.3 · A.4.4 Data and tooling resources	Principle 1.4 Systematic, risk-based management across the life cycle
D4 · 18% · AIS-140 AI Agents & Agentic Workflows <i>Agent design, tools, guardrails, oversight, observability.</i>	MAP 3.5 Processes for human oversight defined, assessed, documented MANAGE 2.4 Mechanisms to supersede, disengage, or deactivate AI systems	Art. 14 Human oversight of high-risk AI Art. 13 Transparency and provision of information to deployers	A.6.2.6 · A.6.2.8 Operation and monitoring; recording of event logs A.9.4 Intended use, boundaries, and constraints	Principle 1.4 · 1.5 Robustness, security, safety; accountability of AI actors
D5 · 12% · AIS-160 Ethics, Data & Responsible AI <i>Frameworks, bias, privacy, security, impact assessment, incident response.</i>	MAP 5.1 · 5.2 Impacts to individuals, groups, and society characterized MEASURE 2.8 · 2.10 · 2.11 Transparency, privacy, and fairness risks evaluated and documented	Art. 5 · Art. 9 · Art. 10 Prohibited practices; risk management; data governance and bias examination Art. 27 · Art. 50 Fundamental rights impact assessment; transparency to natural persons	Cl. 6.1.2 to 6.1.4 · A.5 AI risk assessment, treatment, impact assessment A.7 · A.8 · ISO/IEC 42005 · 23894 Data; information for interested parties; impact and risk guidance	Principle 1.2 · 1.3 Human-centred values, fairness, privacy; transparency and explainability
D6 · 15% · AIS-210 AI Strategy, Transformation & Business Innovation <i>Operating models, ROI, change leadership, vendor diligence.</i>	GOVERN 1.4 to 1.7 Risk management processes, monitoring, and review established GOVERN 2.1 · 2.3 Roles documented; executive leadership responsible for AI risk	Art. 17 · Art. 26 Quality management system; obligations of deployers Art. 25 Responsibilities along the AI value chain	Cl. 4 · Cl. 5 · Cl. 6.2 Context, leadership, AI objectives A.2 · A.3 · A.10 Policies; internal organization; third-party relationships	Principle 1.1 · 1.5 Inclusive growth; accountability of AI actors
D7 · 15% · AIS-230 Innovation & Applied AI Foundations <i>Use-case scoping, production delivery, LLMOps, measurement, incidents.</i>	MEASURE 2.4 Functionality and behavior monitored in production MANAGE 4.1 to 4.3 Post-deployment monitoring, improvement, incident communication	Art. 72 Post-market monitoring Art. 73 Reporting of serious incidents	Cl. 8 · Cl. 9.1 · Cl. 10 Operation; performance evaluation; improvement A.6.2.5 · A.6.2.6 · A.8.4 Deployment; operation and monitoring; incident communication	Principle 1.4 · 1.3 Safety throughout the life cycle; responsible disclosure
CAPSTONE · CAP-2026-01 Applied Integration & Accountability <i>Applied capstone integrating D1 to D7; carried by all three GAISB credentials (intensive for GAISB AI Team Architect™).</i>	GOVERN 2.1 to 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™ to GAISB AI Practitioner™ to GAISB AI Team Architect™; verifiable at registry.gaisb.org.</i>	GOVERN 2.2 Personnel receive training to fulfill AI risk-management duties GOVERN 3.2 Roles for human-AI configurations and oversight defined	Art. 4 AI literacy of providers' and deployers' staff Art. 26(2) Human oversight assigned to persons with competence, training, authority	Cl. 7.2 Competence: retained documented evidence A.4.6 Human resources	Principle 1.5 Accountability of AI actors: named and verifiable
SCHEME · ISO/IEC 17024 PRINCIPLES Ethics, Conduct & Professional Responsibility <i>Code of Conduct (COC-2026-01); CPE as set by the Standards Council; developed under ISO/IEC 17024 principles.</i>	GOVERN 3.1 Diverse, multidisciplinary teams prioritized GOVERN 4.1 Culture of critical thinking and safety-first mindset	Art. 4 AI literacy obligations for providers and deployers Recital 27 Ethical principles: human agency, fairness, transparency, accountability	Cl. 7.2 · 7.3 Competence and awareness of personnel A.2.3 Alignment of AI policy with organizational policies	Principle 1.2 Human-centred values, dignity, and rights