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DYNAMIC SKILLS ASSESSMENT FOR BOARDS

FUTURE SKILLS GAP ANALYSIS

Rate your board's current capability (1-5 scale: 1=Significant Gap, 5=Strong Capability)

Digital Transformation Oversight

- Understanding of AI and machine learning implications _____
- Cybersecurity risk assessment and governance _____
- Digital business model evaluation _____
- Data governance and privacy oversight _____

Climate and Sustainability

- Climate risk identification and mitigation _____
- ESG strategy development and oversight _____
- □ Sustainability reporting and metrics _____
- Transition planning and implementation _____

Stakeholder Capitalism

- Multi-stakeholder value creation assessment _____
- □ Stakeholder engagement strategy oversight _____
- Purpose-driven decision making _____
- □ Social impact measurement and reporting _____

Emerging Technologies

- Quantum computing strategic implications _____
- Biotechnology and healthcare innovation _____
- Blockchain and cryptocurrency governance _____
- Robotics and automation workforce impact _____

Geopolitical and Regulatory

- □ Global trade and supply chain risk __
- Regulatory change anticipation and response _____
- Political risk assessment and mitigation _____
- Cross-border compliance and governance _____

Current Skills Score ____ /100



COMPETENCY EVOLUTION PLANNING

Step 1: Identify Priority Learning Areas

Based on your organization's strategic challenges, rank these competency areas by priority:

- Digital transformation and technology governance
- Climate risk and sustainability oversight
- Stakeholder engagement and social impact
- Emerging technology implications
- Geopolitical and regulatory navigation
- _____ Cybersecurity and data governance
- _____ Innovation and disruption management
- Workforce transformation and future of work

Step 2: Map Current Board Strengths

For each director, identify their top 3 expertise areas and emerging competency interests:



COMPETENCY EVOLUTION PLANNING

Step 3: Identify Collective Gaps

Priority competency areas lacking adequate board coverage:

1.	
2.	
3.	

ACCELERATED LEARNING FRAMEWORK

Expert Immersion Sessions

Schedule quarterly deep-dive learning sessions on emerging domains

Session Planning Template

Quarter: Focus Area: Expert Facilitator: Learning Objectives:

1		
2		
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_		
3		



Pre-Session Preparation

- Background reading materials distributed
- □ Current organizational exposure to topic assessed
- Specific board questions and challenges identified
- Success metrics for learning session defined

Session Structure (3 hours)

- · Context Setting (30 minutes): Why this matters for our organization
- Expert Briefing (60 minutes): Deep dive into domain fundamentals
- Interactive Exploration (60 minutes): Q&A and scenario discussion
- Application Planning (30 minutes): How to integrate into governance

Post-Session Actions

- Key insights documented and shared
- Governance implications identified
- Follow-up learning needs assessed
- Next session topic selected

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REVERSE MENTORING PROGRAM

Mentor-Mentee Pairing Template

Pairing 1 Director: _		
Focus Area: _		
Meeting Frequ	iency:	
Learning Goals		
Pairing 2		
Director: _		
_		
Focus Area: _		
Meeting Frequ	5	
Learning Goals	······	
Pairing 3		

Mentoring Session Structure

- Current developments and trends (20 minutes)
- Governance implications discussion (20 minutes)
- Practical application examples (15 minutes)
- · Questions and clarification (5 minutes)

Progress Tracking

Monthly check-ins to assess:

- Learning objectives achievement
- Governance application opportunities
- Additional learning needs identification
- Relationship effectiveness and satisfaction

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SKILLS INTEGRATION WORKSHOP

Workshop Planning Guide

Objective: Connect new knowledge domains to existing governance frameworks Frequency: Semi-annual (every 6 months) Participants: All board directors plus key management Workshop Agenda (4 hours)

Opening (30 minutes)

□ Review of new competencies developed over past 6 months □ Assessment of integration challenges and opportunities

Integration Exercise 1 (60 minutes)

- □ Case study: Applying new digital skills to strategic oversight
- □ Small group work connecting technology insights to risk management
- □ Plenary discussion of governance implications

Integration Exercise 2 (60 minutes)

Scenario planning using climate and sustainability knowledge

Board decision simulation incorporating stakeholder perspectives
Deflection on enhanced decision making capability

 $\hfill\square$ Reflection on enhanced decision-making capability

Framework Development (90 minutes)

- Update board charter and committee structures
- Revise information requirements and reporting formats
- Adjust meeting agendas to reflect new competencies
- Plan ongoing learning priorities

Action Planning (30 minutes)

- Specific governance improvements to implement
- Individual director development commitments
- Next workshop focus areas selection



COMPETENCY VALIDATION

Quarterly Skills Assessment

Review board's evolving capability against strategic requirements

Assessment Questions

- 1. How has our collective competency improved over the past quarter?
- 2. Which emerging challenges do we now feel better equipped to address?
- 3. What new governance blind spots have we identified?
- 4. How are we applying new knowledge in our oversight responsibilities?
- 5. What additional learning should we prioritize?

Skills Application Tracking

- New competencies applied in recent board decisions
- Enhanced strategic conversations due to expanded knowledge
- Improved risk identification from broader perspective
- Better stakeholder considerations through diverse insights

Annual Competency Review

- © Comprehensive skills gap analysis against future challenges
- Individual director development achievement assessment
- □ Collective board learning effectiveness evaluation
- Next year's learning priorities and resource planning

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IMPLEMENTATION SUCCESS METRICS

Learning Indicators

- Expert sessions completed per quarter: _____
- Directors participating in reverse mentoring _____%
- Skills integration workshops conducted: _____
- New competencies successfully applied: _____

Governance Impact Measures

- Strategic foresight capability improvement _____%
- Decision quality enhancement _____%
- Risk identification effectiveness _____ %
- Stakeholder consideration breadth _____%

Director Engagement

- Learning satisfaction scores: ____/5.0
- Confidence in emerging domain oversight: ____/5.0
- \cdot Commitment to continued development _____ %
- Board service meaning and impact: ____/5.0

Based on research from King & Badham (2019), King, Norbury & Rooney (2020), and adaptive learning studies.

Download additional resources at: <u>www.drlizking.com</u>