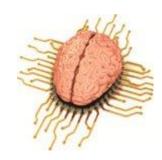


# Earning to Learning

How the Jobs of 2050 Will Drive Learning Models of Tomorrow



### Future Shocks: Multi-Variable Forces that Drive Change

#### Societal Shifts & Changing Demographics

Groups seizing authority to make change

#### **Bio-Digital Convergence**

Closing the gap between humans and technology



#### **Transforming Infrastructure**

Investments that change the competitive landscape

#### **Shared Citizenship**

Individuals empowered to change their communities

Geopolitical Powershifts

Empowered activists, empowered states

## How these shocks will converge to impact the workforce and learning in 2050



Brain Drain
The Talent Exportation
Effect



Accredited Credibility
The "New Solider' and GI Bill in an
Era of Micro-Accreditations and
Individual Brands



A Clear(ed)

Protecting P and Military
Secrets in a Knowledge
Economy



Gig Soldiers
The Freelance Effect



'Transdisciplinarity'
The Future of STEM and
the Liberal Arts



Rules of Engagement
New Expectations for Talent
Engagement