

Developing Key Behavioural Skills for the Future of Work in Health

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Health Organisations

- Hospitals and local surgeries
- Pharmaceutical companies
- Health focused start-ups and entrepreneurs
- Sport organisations






Businesses' top 10 skill priorities for 2027



- | | |
|--|--|
| 1.  Analytical thinking | 6.  Curiosity and lifelong learning |
| 2.  Creative thinking | 7.  Technological literacy |
| 3.  AI and big data | 8.  Design and user experience |
| 4.  Leadership and social influence | 9.  Motivation and self-awareness |
| 5.  Resilience, flexibility and agility | 10.  Empathy and active listening |

Type of skill

 Cognitive skills  Self-efficacy  Technology skills  Working with others

Source

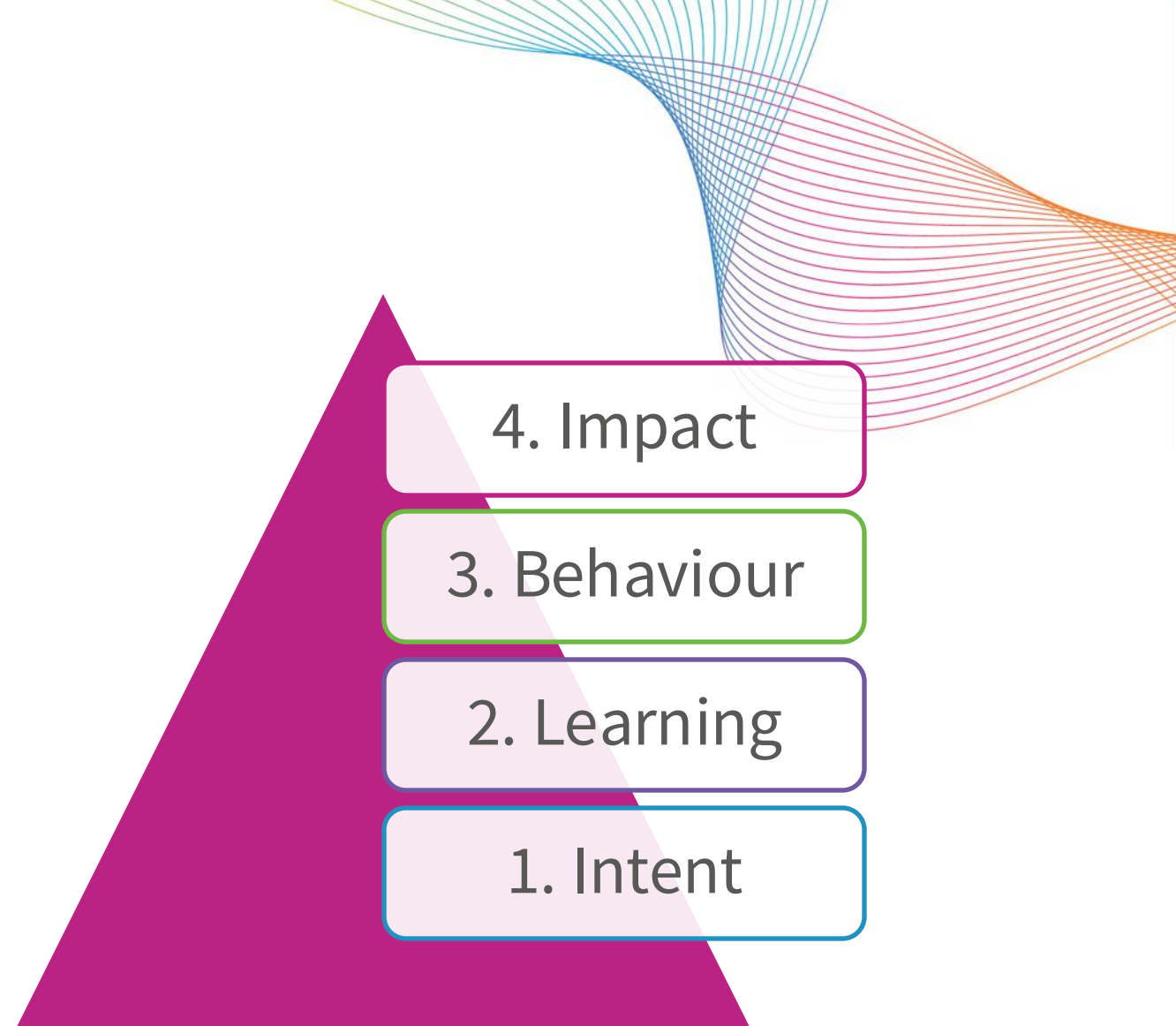
World Economic Forum, Future of Jobs Report 2023.

Note

The skills which organizations will prioritize in workforce development initiatives from 2023 to 2027

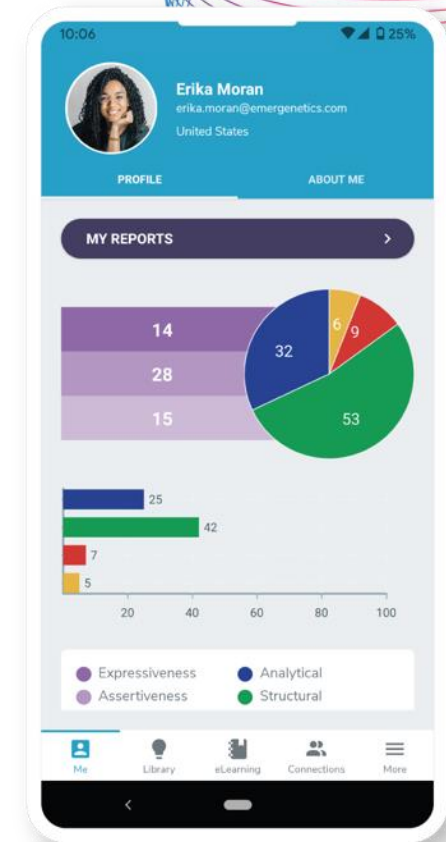
Measuring Impact

- Clear outcome measures (behaviours and impact)
- Structured evaluation process (Kirkpatrick)
- Clear reporting



Research Based Approaches

- Science based psychometrics (Emergenetics)
- Evidenced case studies
- Qualified trainers, coaches and facilitators
- Training using brain science (eg AGES)



Attention is critical.

Getting it and keeping it, when the average attention span is 5 seconds.

Generating insights takes time.

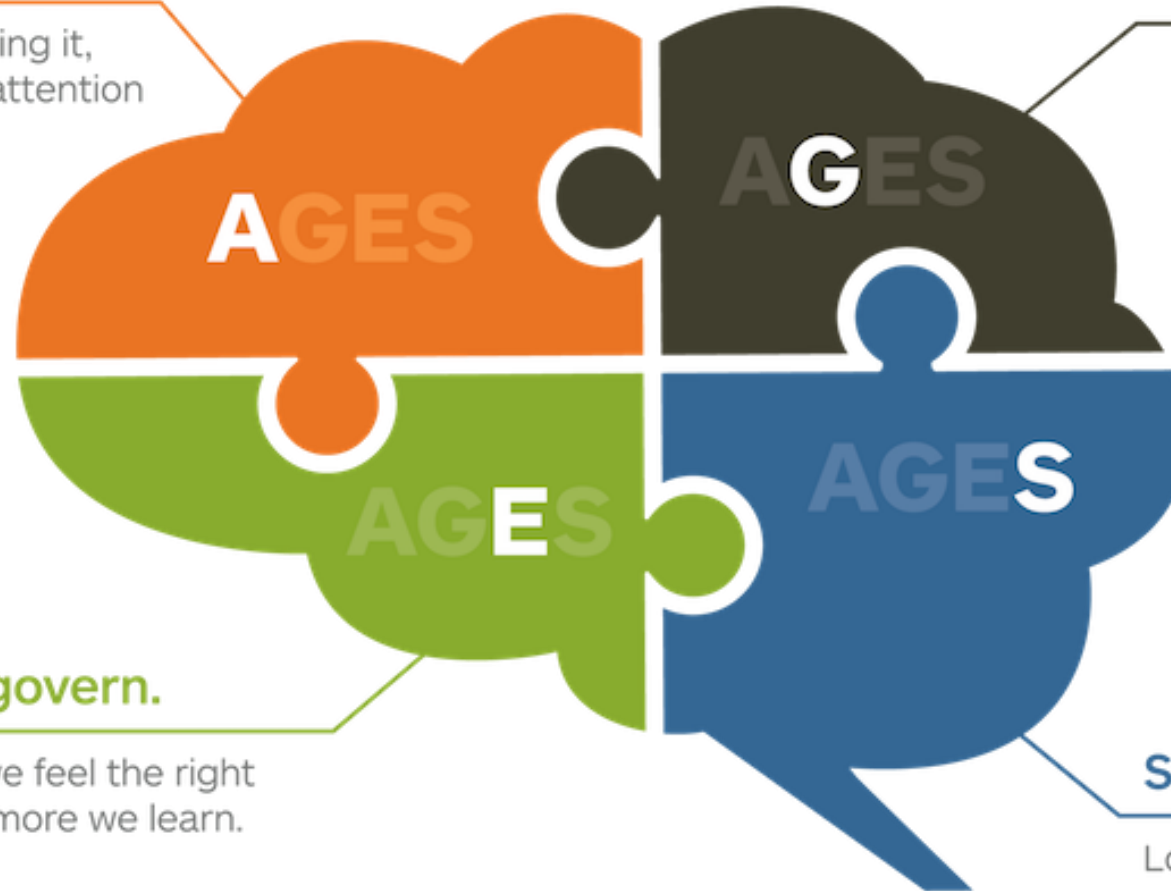
Learning is a journey. People need time and opportunities to make their own meaning.

Emotions govern.

The stronger we feel the right emotions, the more we learn.

Spaced learning sticks

Longer term recall is best when we learn over several sittings.



Source: "Your Brain on Learning". CLO Magazine, Apr-2015, quoting research from NYU

Collaboration Skills

- Recognising diversity and individual needs
- Use social-neuroscience research
- Accessible and easy to remember tools
- Presence, body language, words and intent
- Building confidence as well as technique



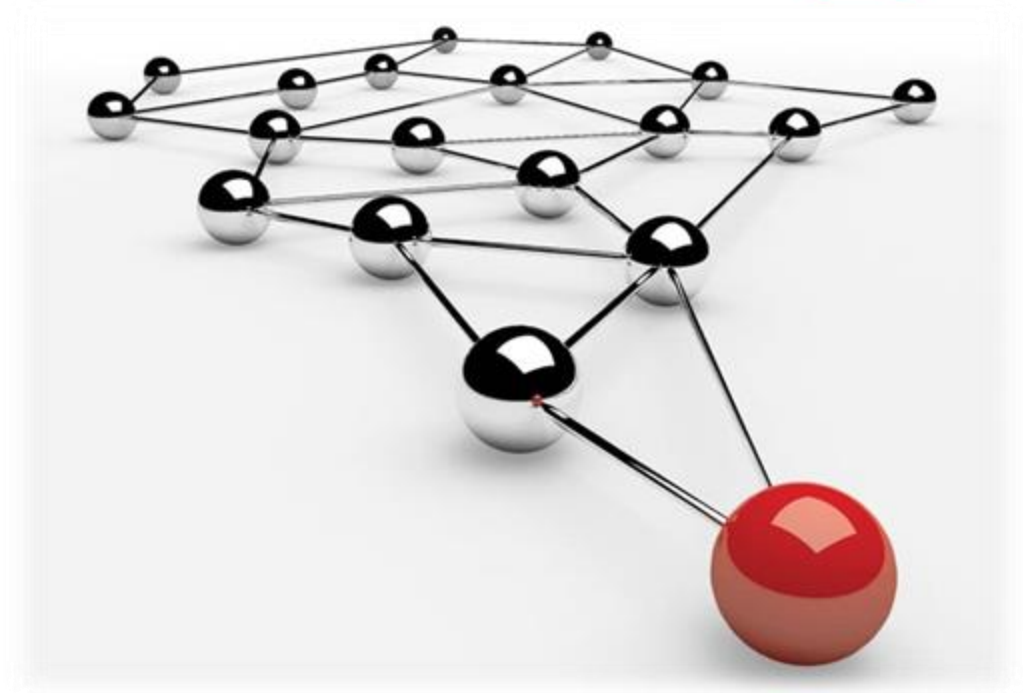
Case Study : Astra Zeneca

- Collaboration, influencing and resilience
- UK, US, Sweden and global delivery
- Apprentices to senior leaders
- “I already feel more confident in communicating and putting myself forward”
- “An amazing session, it was outstanding”



Leadership Skills

- Systems leadership
- Influencing skills
- Collaboration skills
- Resilience
- Utilising AI strategically



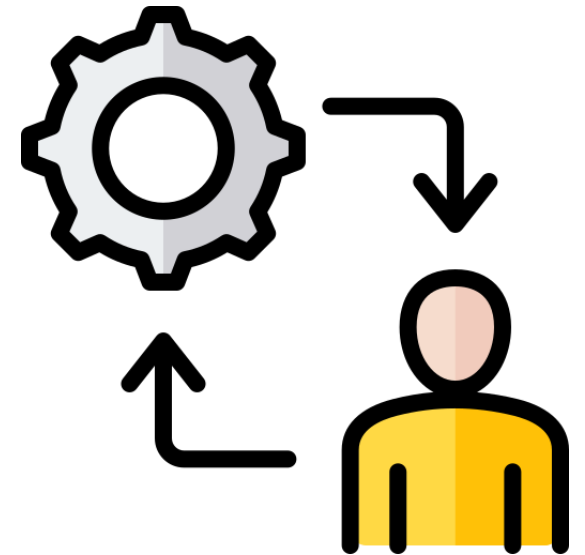
Case Study: UK NHS

- Systems Leadership in the health system
- Bespoke NHS content
- Focus on operational accessibility
- 100% application of learning
- 96% more confident to lead the system



Change Management Skills

- The issue: 70% of change fails
- In the public and private sector alike, globally
- Use brain-science of change
- Behavioural and process support
- Creating change-confident organisations



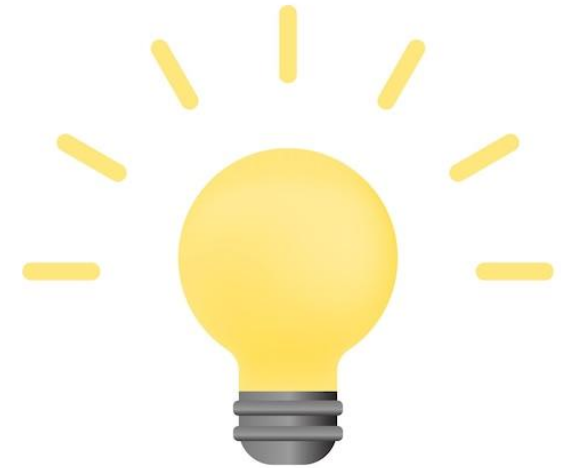
Case Study : British Triathlon

- New Board and Executive team
- Facilitation, training and consultancy
- Sustained support since 2008
- Best UK Governing Body x 3 years
- Olympic medals in London 2012 and after



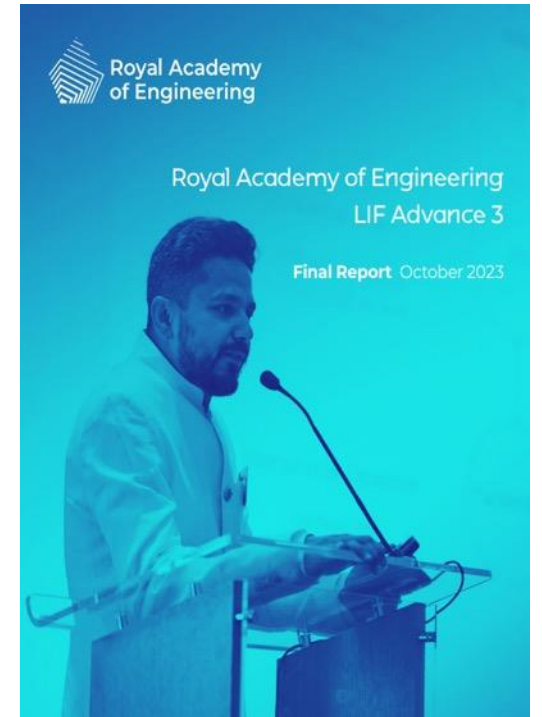
Innovation Skills

- **Start-Up, Scale-Up and Intrapreneur skills**
 - Behavioural, business and innovation skills
 - Mentoring, coaching and training
- **Supporting local innovation development**
 - Knowledge from Cambridge system
 - Consultancy and advisory support



Case Study : Royal Academy of Engineering

- Partnered St Johns Innovation Centre, Cambridge
- 50 entrepreneurs (Asia, Africa, South America)
- Mentoring, coaching and training
- 18x Return on Investment within 6 months
- Substantial new funding raised



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