

# Curriculum challenge!

Debbie McVitty & Tom Macildowie

# Universal principles for curriculum

Intellectual rigour: application and curiosity

Develop professional and personal skills and competencies

Develop students' digital fluency

Be inclusive: choice, flexibility, diversity

# Graduate attributes

**Research-led** – focusing on knowledge production

**Civic** – community engaged

**Employment-focused** – industry and the professions

**Entrepreneurial** - innovation and start-ups

**Global outlook** – internationally engaged

**Interdisciplinary** – solving complex problems

# Discuss

**Teaching and learning** – what sorts of learning activities will students do?

**Assessment** - what would a typical assessment look like? How will students demonstrate their attribute?

**Co-curriculum and academic support** – what additional opportunities and support will enable student development?

# Questions

**What inspires you here?**

**What issues do you foresee?**

**What might be actionable in your context?**