

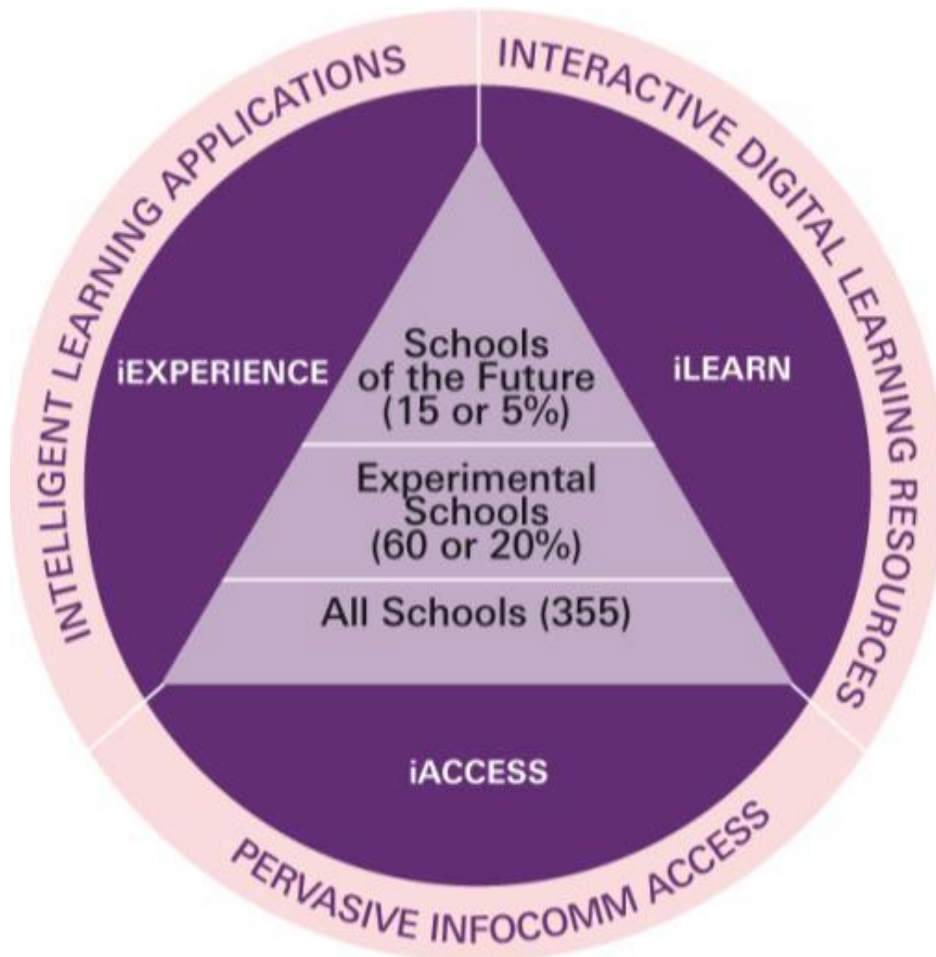
Experimentation@Schools Programme

Industry Briefing

25 March 2010



Our EdVantage Programme



- > Provide a learner-centric, collaborative learning environment that extends beyond the classroom
- > Build on a broad base of high usage of infocomm in our schools

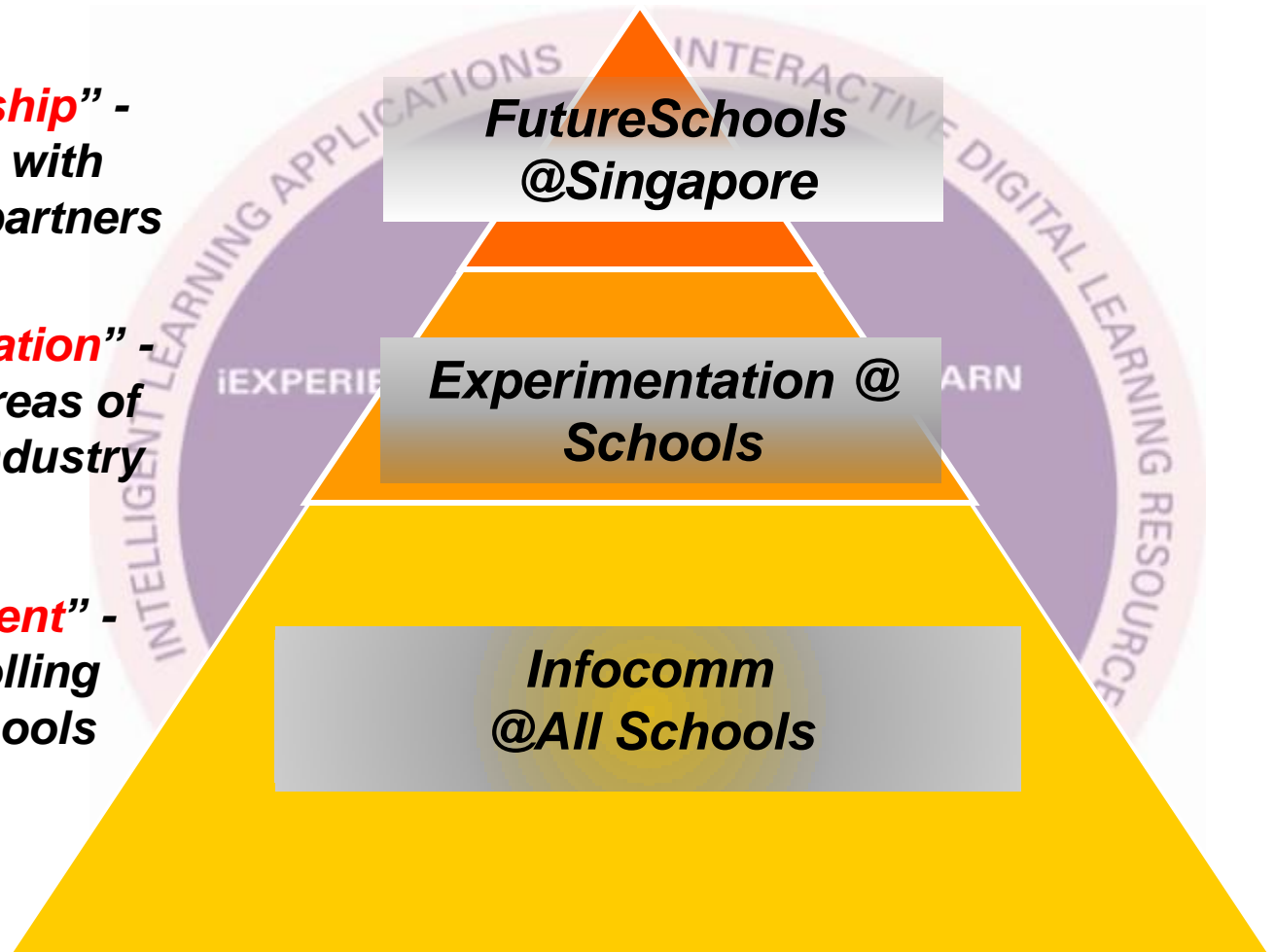
Empowering Learners and Engaging Minds, through Infocomm

EdVantage Approach is Tiered and Differentiated

“Industry Mentorship” -
develop schools with
strategic industry partners

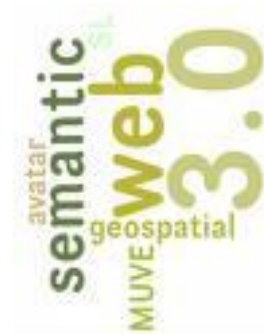
“Innovation Generation” -
experiment new areas of
technology with industry
partners

“Mass Deployment” -
support MOE in rolling
systems to all schools



We want to study future learning trends and identify educational technology themes

- > As **Techno-Strategists** for use of ICT in Education
- > **Chart directions** with key technology trends
- > **Tap on national infrastructure developments** in Singapore
- > **Identify new opportunities** in the exploitation of technologies in Education



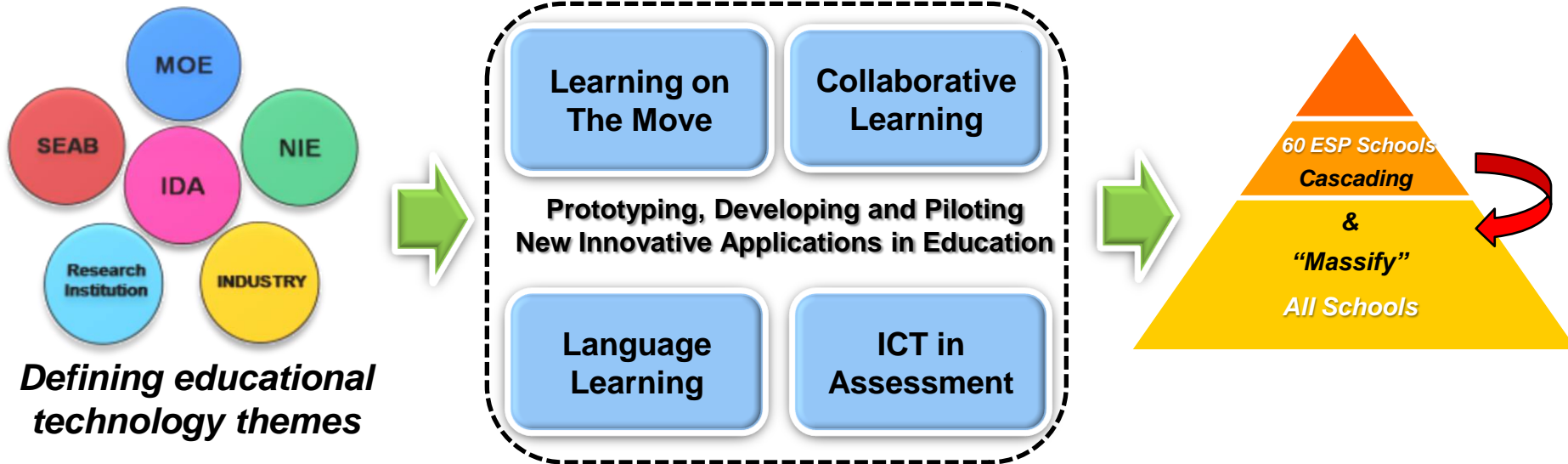
We continue to encourage Experimentation @Schools to drive school-based innovations

> Providing opportunities for schools to partner industry to develop new solutions in these **educational technology** themes:-

- *Learning on the Move*
- *Collaborative Learning*
- *ICT in Assessment*
- *Language Learning*
- *And more...*

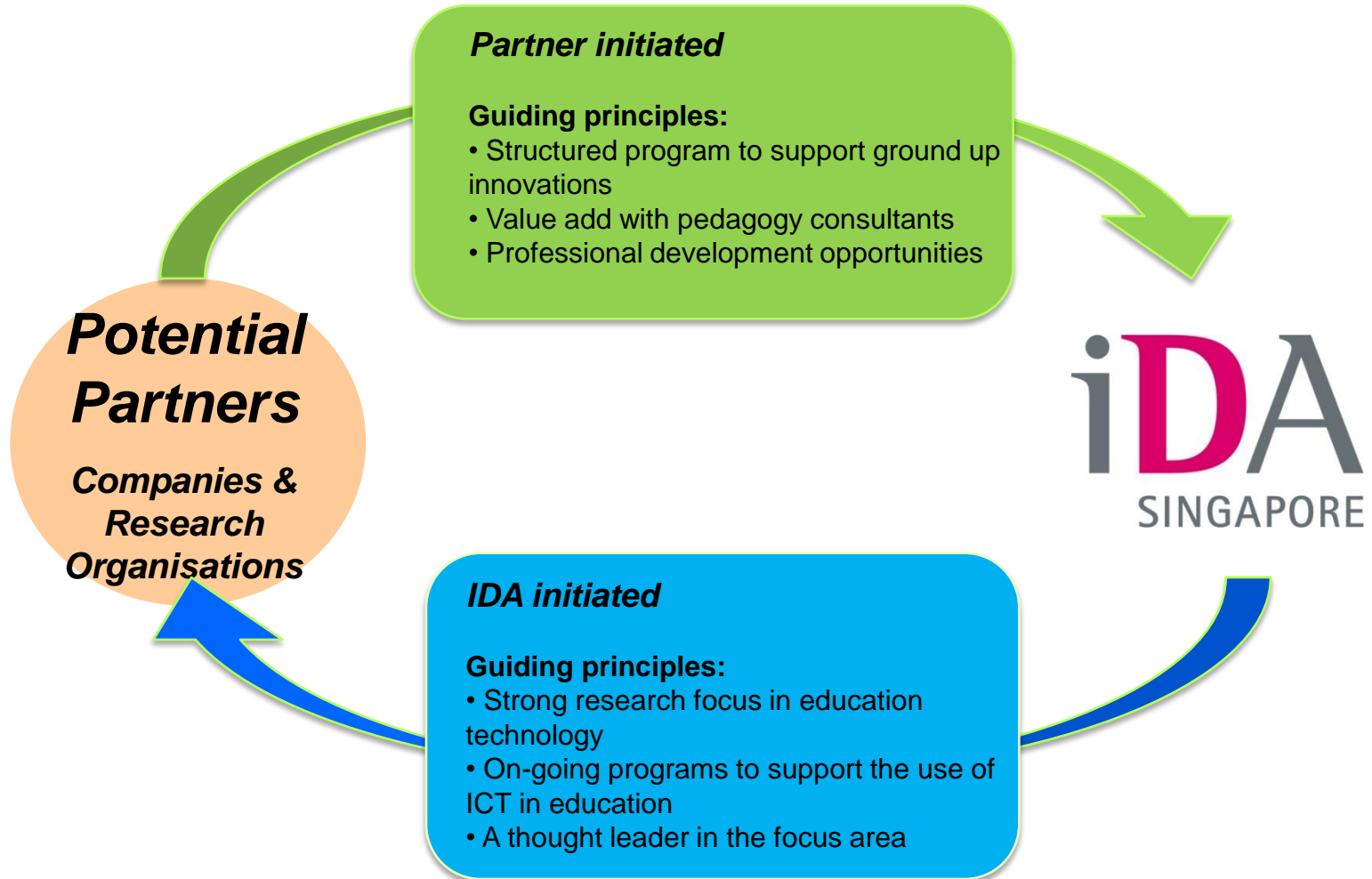


We want to implement Experimentation @Schools through synergistic partnerships



- **Conduct impact studies** during the development stage
- **Open calls for industry** to participate through various means like Tenders as well as Calls for Collaborations
- **Seek strategic alliances** with partners that have established track records and keen interests in Education

We want to work with 'like-minded' partners to transform the education landscape



BackPackLIVE! is an example for Strategic Alliances under the Experimentation @Schools

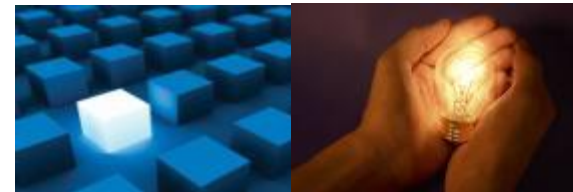
- > Till 2013, BackPackLIVE! focus on inspiring, identifying and sharing ICT practices that promote self-directed, collaborative learning at anywhere, anytime
- > Key Outcomes:
 - > Grow and nurture **Professional Learning Communities** to impact classroom practices
 - > **Facilitate networking and showcasing internationally** Singapore schools and companies for Education



www.backpacklive.sg

Through Experimentation @Schools, we hope to cascade innovative ICT good practices

- > Translate learning points from the implementation of the projects into **good practices**
- > Execute **awareness programmes** to disseminate best practices and promote adoption
- > **Showcase exemplars** of innovative use of ICT in Education to inspire educators

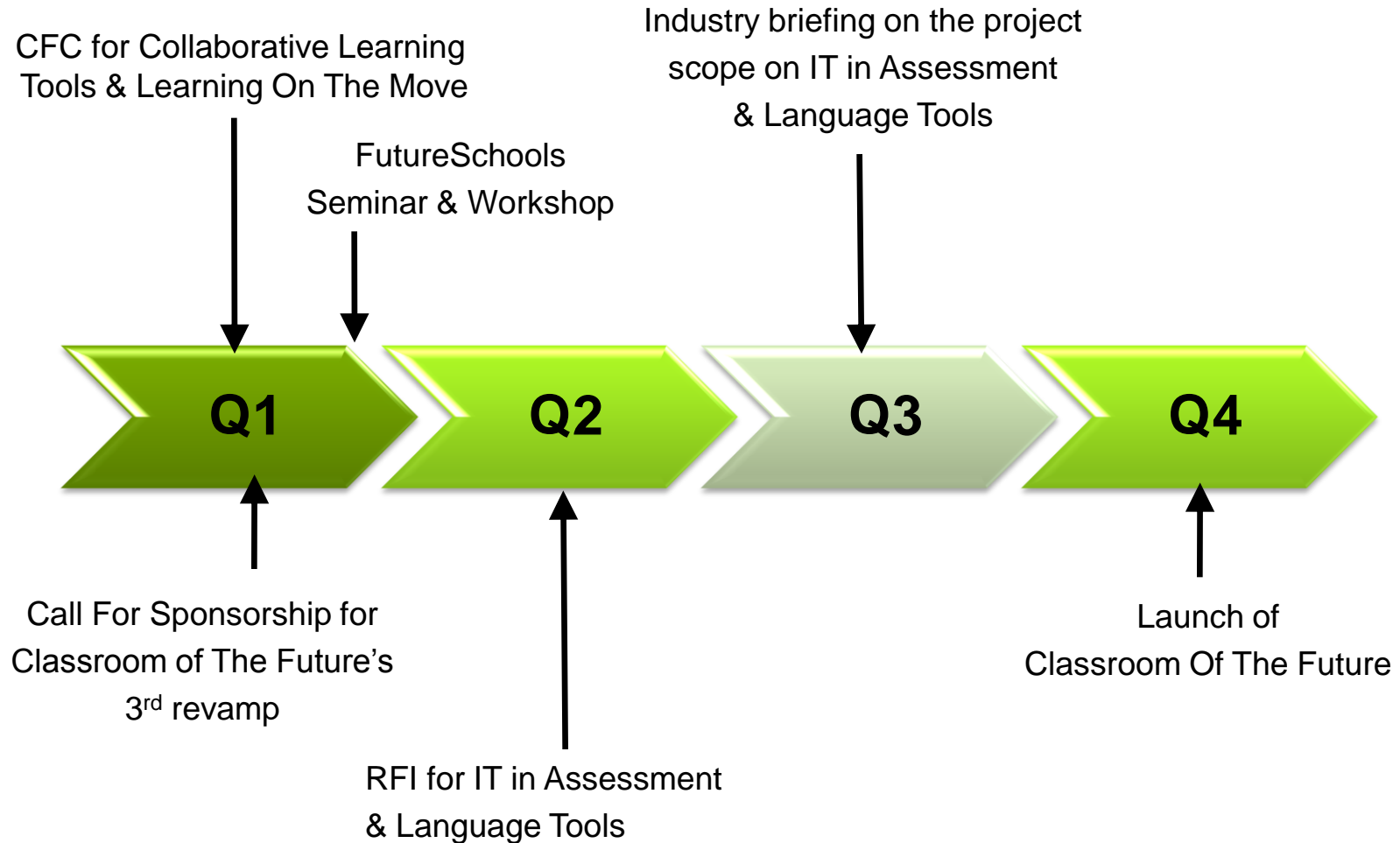


We are looking for partners to participate in COTF's 3rd revamp showcase

- **Strong record of more than 8,000 visitors**
- **Objective is to inspire educators through envisioning future learning scenarios and showcasing of prototypes.**
- **Partnership opportunities to shape future education landscape**



Projected Timeline for ESP in FY2010 (Apr 10 – Mar 11)



Questions & Answers

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