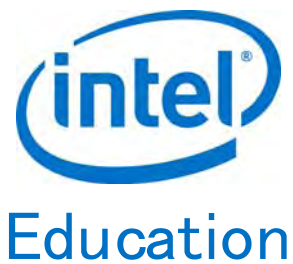


# Intel's Commitment To Education



**150M students have used Intel solutions for learning**

**Transforming education in 100 countries**

**Professional development for 12M teachers**

**300 + Education Programs worldwide**

**7M students in Intel Intl. Science & Engineering Fair  
affiliated fairs**

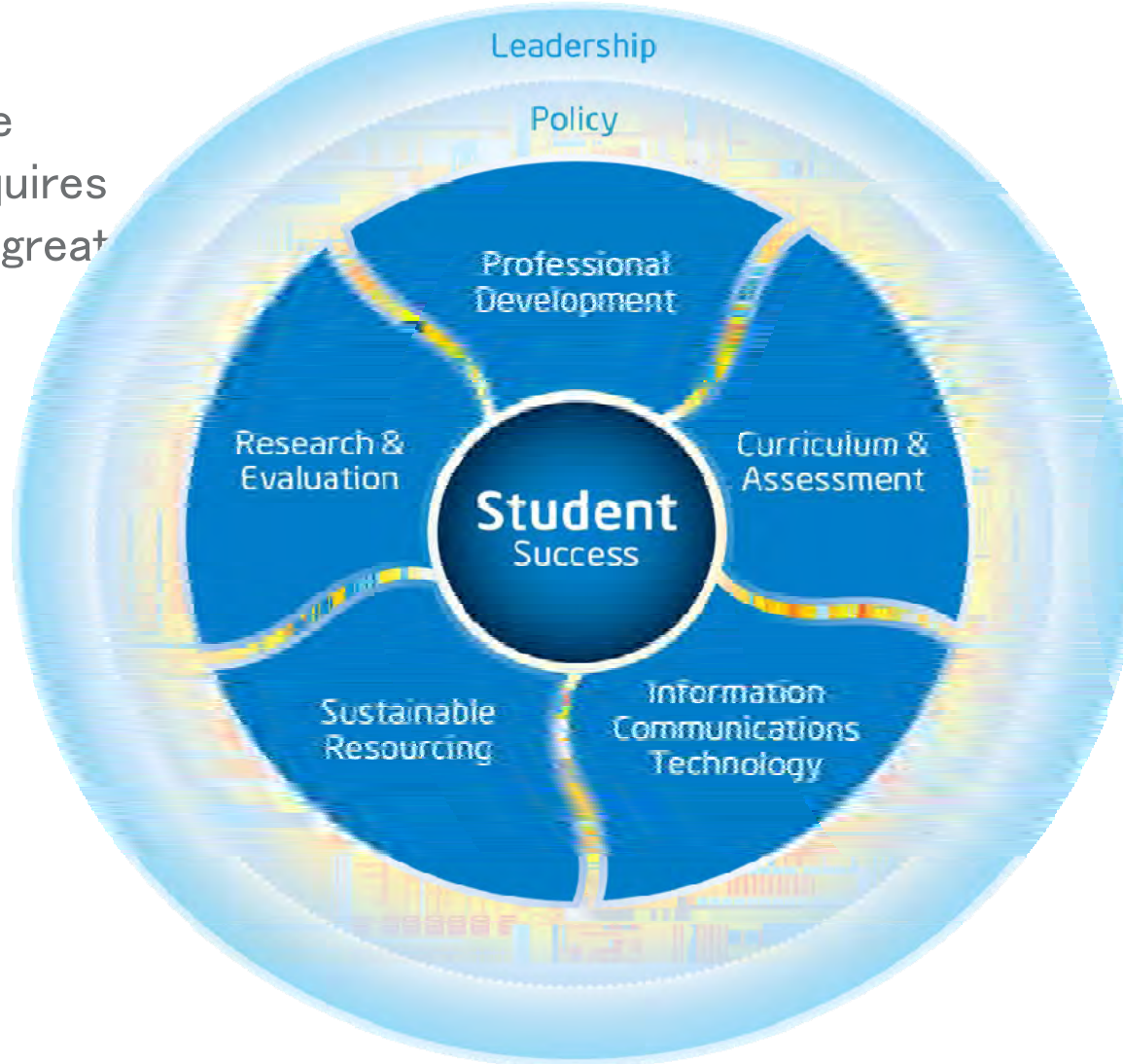
**4M employee volunteer hours for education**

**\$1B invested in the last decade**



# Transforming Education For Student Success

Sustainable change requires more than great technology



Intel's approach to helping governments and educators is comprehensive and focused on student success

# By Providing Sustained Teacher Professional Development

Across inservice & preservice sector in 70+ countries

## The Best Teachers Never Stop Learning

### Intel Teacher Professional Development Offerings

- Intel® Teach
- Intel® Transforming Learning
- Intel Teachers Engage Community
- 21st Century Teaching Resources



Intel empowers educators to integrate technology that engages students in learning and prepare them with critical skills for success in the global economy.

## Intel® Teach Program Portfolio:

All courses enable teachers to support 21<sup>st</sup> century learning in any subject, using their existing curricula.

### Intel® Teach Elements Courses - [www.intel.com/teachers](http://www.intel.com/teachers)

*A series of visually compelling eLearning courses for K-12 Educators of all subjects*

<p><b>Assessment in 21<sup>st</sup> Century Classrooms</b></p> <p>Teachers learn to develop student-centered assessment for improved learning.</p>	<p><b>Collaboration in the Digital Classroom</b></p> <p>Helps Teachers prepare students for the globally connect world.</p>	<p><b>Designing Blended Learning</b></p> <p>Teachers transition to blended learning experiences.</p>	<p><b>Inquiry in the Science Classroom</b></p> <p>Teachers explore ways to develop students' scientific thinking and practices.</p>	<p><b>Project-Based Approaches</b></p> <p>Teachers improve their application of PBA to engage students.</p>	<p><b>Thinking Critically with Data</b></p> <p>Teachers teach students to think critically about information around them.</p>	<p><b>Leadership in the 21<sup>st</sup> Century</b></p> <p>Educators explore school leadership in students' technological world.</p>
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[Download a brochure >](#)

### Intel® Teach Courses –

*Substantive, research-proven courses delivered through a “train the trainer” model*

<p><b>Skills for Success</b></p>	<p><b>Getting Started</b></p>	<p><b>Essentials Course</b></p>	<p><b>Advanced Online</b></p>	<p><b>Thinking with Technology</b></p>	<p><b>Leadership Forum</b></p>
<p><b>ICT Teachers</b> train to use student curriculum that develops digital literacy, problem solving, critical thinking, and collaboration skills.</p>	<p><b>K-12 teachers</b> are introduced to classroom software productivity tools and student-centered approaches to learning.</p>	<p><b>In-service and Pre-service teachers</b> develop units that integrate technology into existing classroom curricula to promote student-centered learning.</p> <p>Face-to-face or hybrid face-to-face and online.</p>	<p><b>K-12 teachers</b> build communities to advance their integration of technology and 21st century learning.</p>	<p><b>K-12 teachers</b> develop project-based units using free online <i>thinking tools</i> to enhance students' higher-order thinking skills.</p>	<p><b>Education Leaders</b> focus on supporting and implementing effective technology integration in school.</p>

### + Intel Engage Community and Free Educator Resources

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# Trained > 10 Million Teachers In 70+ Countries!

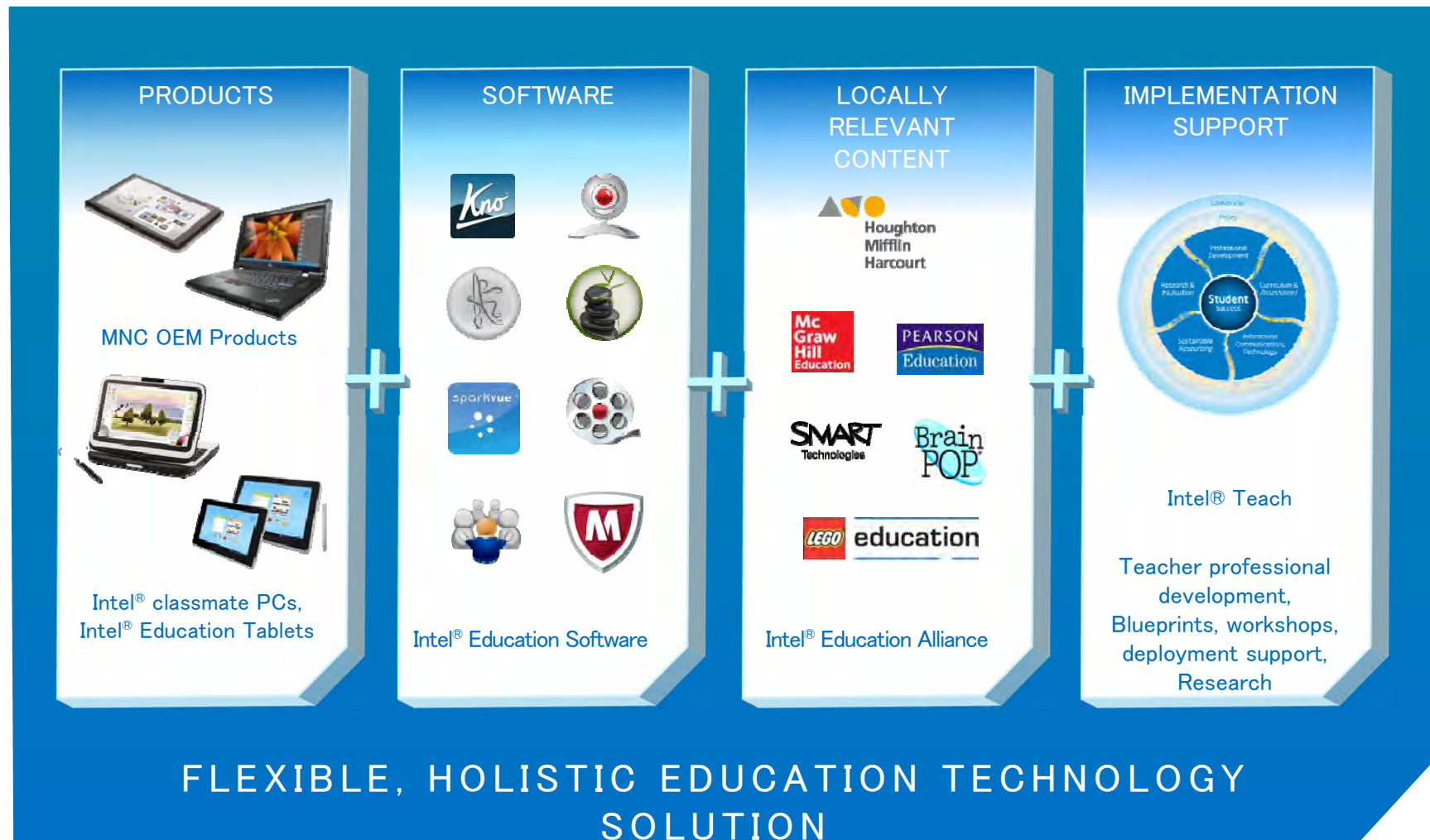
Enabling good education – changing countless lives



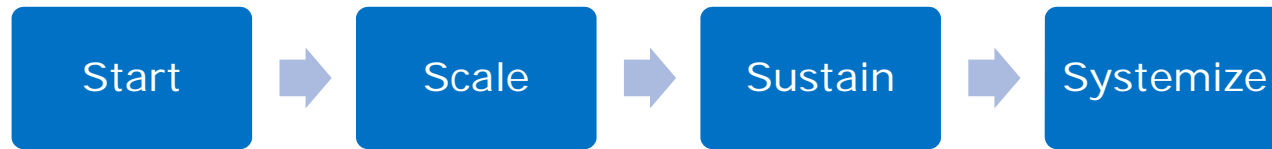
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# By Helping Governments & Partners Build Holistic Solutions

## Education Technology Requires More than Great Devices



# Globalization & International Cooperation - Some Key Learnings



- ❑ Technology is revolutionary while educators are evolutionary
- ❑ No “One size fit all” for education system change:
  - ❑ Accessible, Affordable, Attractive and Applicable – no one single magical formula
  - ❑ Impact measurement moving towards Learning Gains and Outcomes
- ❑ Reinventing new learning spaces need new policy conversations –
  - ❑ Education data standards, innovation policy
  - ❑ Responsible & safe usage of ICT
- ❑ Partnership models (PPP) need to be continuously redefined
  - ❑ Academia, Civil Society, Business, Governments as conventional stakeholders
  - ❑ Parents and students as emerging critical stakeholders



## Together we can enrich the lives of students around the world



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