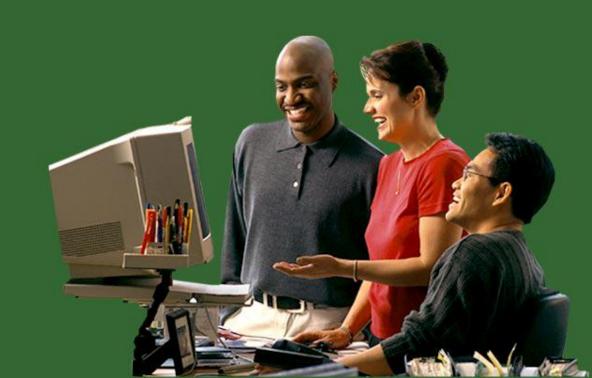


Proficiency in Insurance Education through Partnership



Agenda



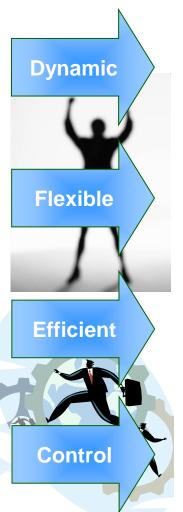


- ☐ Benefits
- ☐ Current Training Methodology
- ☐ Gaps in Current Methodology
- ☐ Advancing the Learning Curve
- ☐ Learning Transformation The Proposed Plan
- ☐ The Game Has Begun
- ☐ Join The E-learning Bandwagon



Benefits





- Easy and continuous upgrading of the courses
- Access to video/audio presentations by experts in events/seminars
- Improves & harmonises insurance supervision for financial stability
- Easy self paced learning, anytime, anyplace
- Possibility of shared learning
- Easy and ready reference for employees

- Wider reach across a larger audience
- Enhances knowledge retention

• Effective planning, monitoring and tracking individual's progress



Current Training Methodology



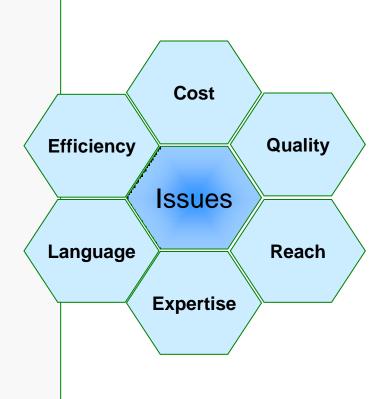




Gaps in Current Methodology



- Constraint on number of participants
- High travel costs despite free courses
- High level of turnover of employees in insurance supervisors' offices
- Available material not attractive for self learning
- Regular upgrading and maintenance difficulties
- Shortage of experts and speakers in events
- Courses only offered in English language due to shortage of translated materials

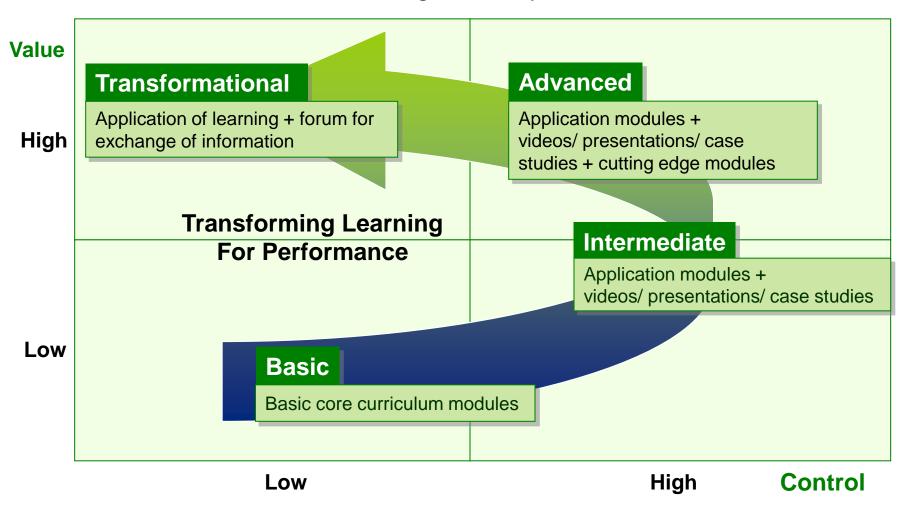




Advancing the Learning Curve



Learning Maturity Curve





Learning Transformation – The Proposed Plan





1 Online Interactive Courses



2 Workshop & Distant Learning



Qualifications Framework

Convert Insurance Core Curriculum to interactive courses

Introduce cuttingedge areas for supervisors who have completed the online interactive courses

Accreditation framework



The Game Has Begun



FSI Connect

Provides online courses to more than 8,000 bank supervisors in over 125 countries

World Bank

Uses technology to provide wider access to training - plans to expand e-learning capability



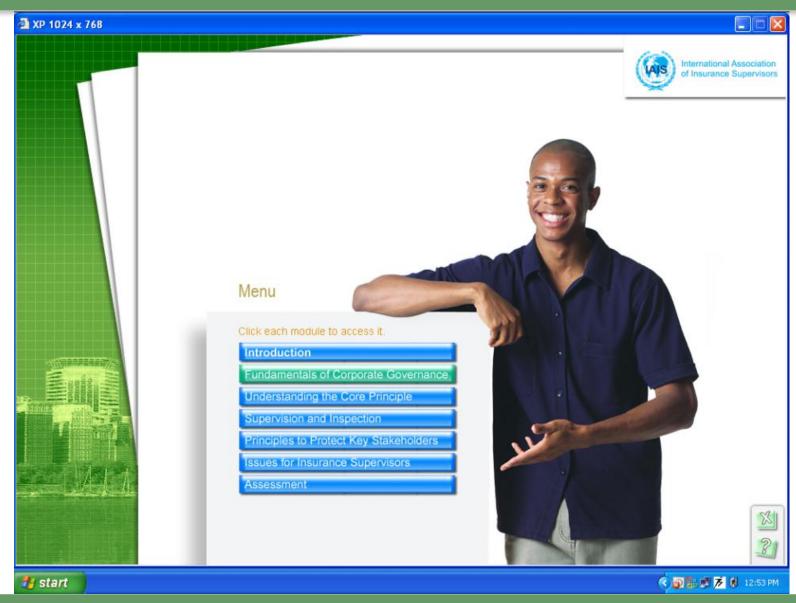
E-learning is catching on as the preferred way of learning





A Representative Example





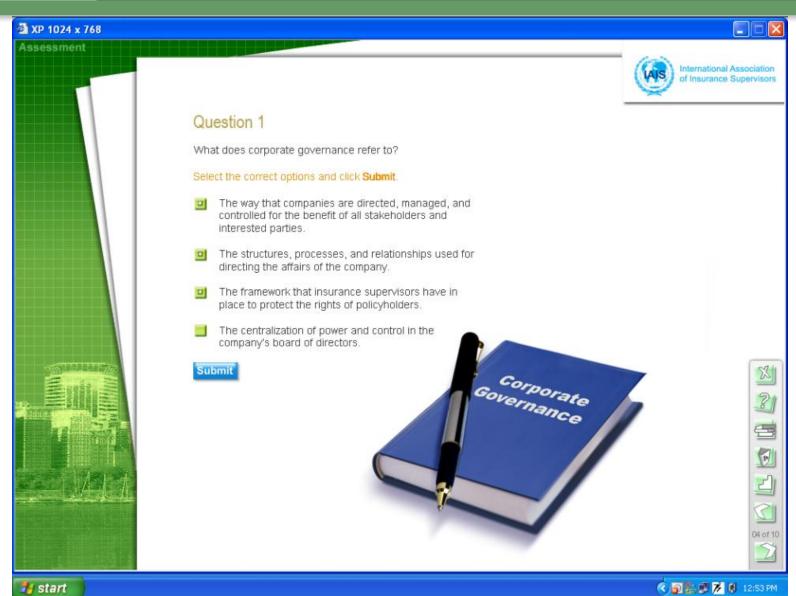














Representative E-learning Scenario



