

"The Role of Accreditation in the Development of Asia Pacific Business Schools"

An AAPBS Panel Discussion

Dr. Edwin J. Andrews, Moderator October 28, 2010

Agenda

Moderator – Dr. Edwin J. Andrews, Director of Academic and Educational Programs & Services, Project Management Institute

Panelist - Dr. Eileen Peacock, VP Asia, AACSB

Panelist – Professor Eric Cornuel, Director General, EFMD

Panelist - Dr. Edilberto C. de Jesús, President, Asian Institute of Management

Panelist - Professor Sang Yong Park, Dean, School of Business Yonsei University

Panelist - Professor Hirokazu Kono, Dean, Keio Business School





Global Accreditation Center for Project Management Education Programmes (GAC)

– Member:

- Association of Specialized and Professional Accreditors (ASPA)
- Association to Advance Collegiate Schools of Business (AACSB International)
- Association of Collegiate Business Schools and Programs (ACBSP)
- European Foundation for Management Development (EFMD)
- CHEA Eligible
- As of 1 October: 70 degree programmes at 29 institutions are
 GAC Accredited + 14 institutions in the process of accreditation
- China Ministry of Education Agreement

PMI in One Minute

- Global Non-Profit Professional Association
 - 320,000+ members in 185 countries
 - 253 geographic chapters + 37 virtual communities of practice
 - 10-20% annual growth for 40 years
- Global Standards
 - 12 global standards (including Program and Portfolio Management)
 - The premier standard is The Project Management Body of Knowledge (PMBOK® Guide), with over 2M copies in circulation
- Globally Recognized Credentials
 - 5 major credentials recognized by business, government, and NGOs worldwide; 400,000+ credential holders globally
- Global Organization
 - Regional offices and service centers in China (2), Belgium, Japan, India
 (2), Singapore, Australia, and the United States (2)

Context

Infrastructural Growth ↔ Economic stability

- Job creation
- Industrial growth
- Self sufficiency
- Improved efficiency
- Decreased dependency

From an Academic Perspective Who Understands?

China Understands

TABLE 24. Projectized Industries Contribution to GDP, Selected Countries, 2006 and 2016 (Billions of 2006 U.S. Dollars)

	Memo: 2006 GDP	2006	2016	Increase, 2006-2016
China	\$2,645	\$710	\$2,004	\$1,293

China Ministry of Education has created 104 Master of Engineering in Project Management degree programs

India Understands

TABLE 24. Projectized Industries Contribution to GDP, Selected Countries, 2006 and 2016 (Billions of 2006 U.S. Dollars)

	Memo: 2006 GDP	2006	2016	Increase, 2006-2016
China	\$2,645	\$710	\$2,004	\$1,293
	1	1 11		
India	\$877	\$164	\$383	\$220

India graduates over 100,000 engineers and business managers annually and is rapidly embracing project management as necessary for business success

Brazil Understands

TABLE 24. Projectized Industries Contribution to GDP, Selected Countries, 2006 and 2016 (Billions of 2006 U.S. Dollars)

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China	\$2,645	\$710	\$2,004	\$1,293
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India	\$877	\$164	\$383	\$220
	1 1			
Brazil	\$1,072	\$270	\$507	\$237

Project Management has long been established in Brazilian Universities at the Masters and Doctoral levels

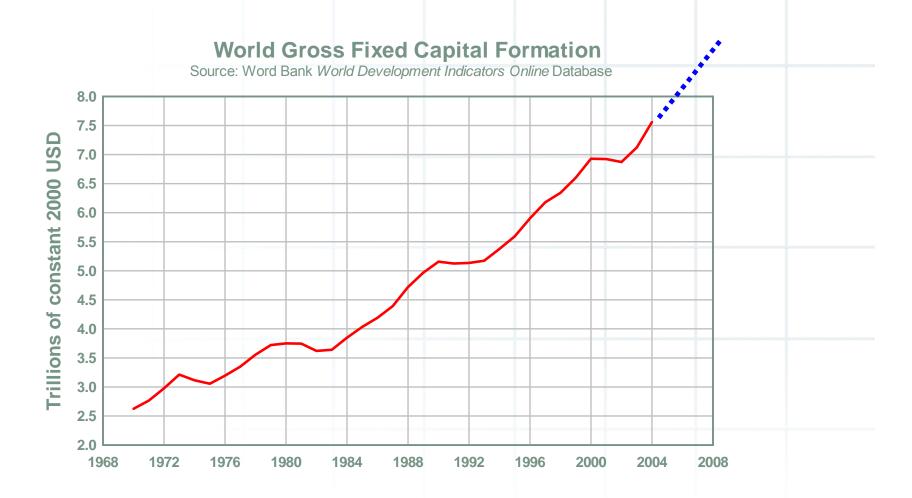
Japan Understands

TABLE 24. Projectized Industries Contribution to GDP, Selected Countries, 2006 and 2016 (Billions of 2006 U.S. Dollars)

	Memo: 2006 GDP	2006	2016	Increase, 2006-2016
China	\$2,645	\$710	\$2,004	\$1,293
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India	\$877	\$164	\$383	\$220
Brazil	\$1,072	\$270	\$507	\$237
Japan	\$4,377	\$1,020	\$1,486	\$466

Japan's ENAA has endorsed PMI's GAC Accreditation for PM Degree Programs

Why the Growth in PM?



A Projectized World

- 20% of gross global product -- \$12 trillion per year spent on fixed capital projects worldwide
- Trillions more in projects for IT, new product and service development, entertainment/IP, NGOs
- Project, program, and portfolio management

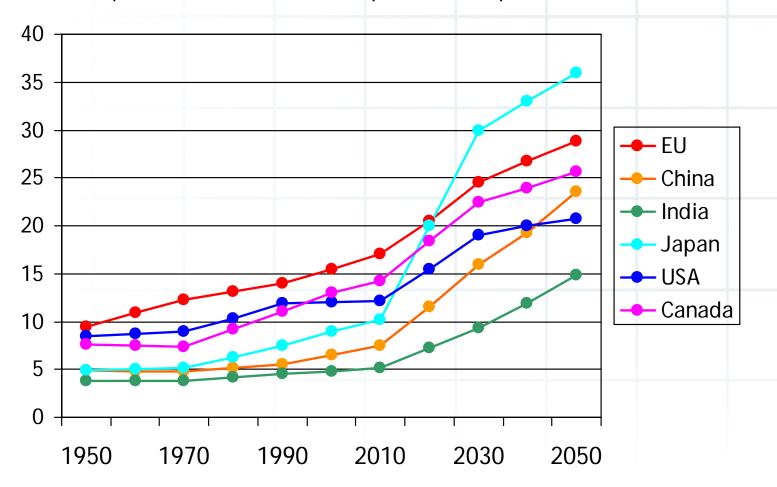
* Source: Managing Capital Projects for Competitive Advantage, McKinsey Quarterly, June 2008



Demographics

Retirement-Age Populations in Major Countries (%)

UN Population Division, World Population Prospects: 2004



So, all is not well!

Increased growth of projects

+

Increased retirements of PMs

+

Too few academic programs in PM



A significant and growing gap in the supply- demand of project managers Especially in JAPAN!

Opportunities for Asia Pacific Schools

- Student Growth
 - Enrollment up 30-40% each year. Northeastern University (US)
 - "Student enrollment has doubled every year". Boston University (US)
 - Students are up by 70-80% per year. University of Technology Sydney (AU)
- Faculty Growth
 - Now up to 10 instructors + 10 adjuncts assisting standing faculty.
 University of Wisconsin (US)
 - Started with an adjunct and now have 7 full time faculty all funded from the program. Boston University (US)
 - Started with 2 fulltime faculty; now have 4 full time and 20 adjuncts to support the program. Stevens Institute of Technology (US)
- International Recognition and Collaboration
- Closer Alliances with Industry and Government
- Additional Research Funding Sources

Opportunities for Asia Pacific growth

- Increase the number of certified project managers
- Increase the number of PM teaching programs (undergraduate and graduate)
- Increase the number of PM trainers
- Increase the number of PM academies internal to companies or government agencies
- Increase and stabilize the economy with project management
 - Efficiency of operations
 - Strategic alignment of goals
 - Innovation and development
 - Competitive global advantage



"The Role of Accreditation in the Development of Asia Pacific Business Schools"

Eileen Peacock
Senior VP & Chief Officer Asia
AACSB International





Accreditation provides....

- For the Institution
 - A development model for change
 - An outside perspective
 - Focus of faculty and learning
- For the Stakeholder
 - Evidence of accountability demonstrated by mission achievement, continuous improvement and high quality
 - Stakeholders can rely on the contract they have with you



Framework of Accreditation

- Expectations: Stability, strategic mindset, collegiality
- **Derive from:** Good processes, leadership, organization, and institutional support/(resources)
- Essential elements: Quality teaching, evidence of learning, relevant curriculum, research, engagement with the business community



AACSB Network: Global Reach and Recognition

- Cause and effect be part of 600 "best business schools in the world" and alliances will occur...... OSMOSIS!!
- Bench marking data
- Our membership one in four has international partners
- Affinity groups
- Ease of partner communication Common language
- Ease of student/faculty exchange
- Bestbizschools.com
- AACSB Exchange



The Role of Accreditation in the Development of Asia Pacific Business Schools













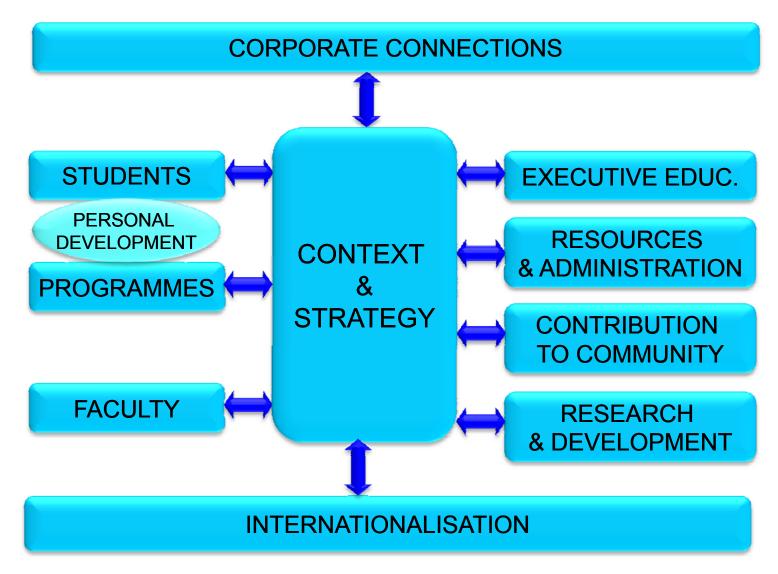
Prof. Eric Cornuel

Director General, EFMD

AAPBS Annual Meeting, Keio, 28 October 2010



EQUIS Framework



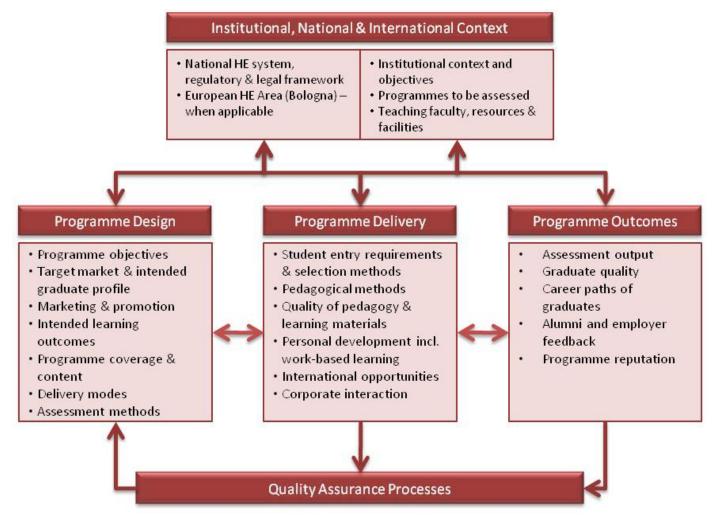








EPAS - Accreditation Criteria



Programme Value Chain Model



Benefits of EFMD Accreditations

(Our historical claim)

- Information to the market on the basis of substance
- International recognition of excellence: international development
- Mechanism for international benchmarking with the best
- Sharing of good practice and mutual learning
- Agenda for quality improvement and future development
- Acceleration of quality improvement in international management education



2010 EFMD Survey

(The school's claim)

Mention the main contributions of EQUIS:

- Systematic approach to QA
- Higher international visibility, prestige, reputation
- Strategic focus/orientation/management
- Improved research output
- Recognition of interface with business community
- Improved governance

171 respondents



BUT BEAR IN MIND...

Accreditation is not an end in itself!

Avoid the « Frog Syndrom»!

Asia Pacific Business Schools will make accreditations evolve!

 Don't hesitate to challenge our approach (Research, Silos, Global Responsibility, Faculty profile, ...)



Thank you!

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"The Role of Accreditation in the Development of Asia Pacific Business Schools"

Dr. Edilberto C. de Jesús, President, Asian Institute of Management



Philippine Accreditation System: Federation of Accreditation Agencies of the Philippines (FAAP)

Established in 1977 by the Commission on Higher Education (CHED) as the umbrella organization of three national accrediting agencies namely:



PACU - COA
(Philippine Association
of Colleges and
Universities Commission on
Accreditation)



(Philippine Accrediting Association of Schools, Colleges and Universities)

ACSC - AAI

ACSC - AAI
(Association of Christian
Schools and Colleges –
Accrediting Agency, Inc.)

Other Accrediting Philippine Educational Organizations

- AACCUP Accrediting Agency of Chartered Colleges and Universities of the Philippines
- ALCUCOA Association of Local Colleges and Universities Commission on Accreditation, Inc.
- PASUC Philippine Association of State Universities and Colleges



The Role of Accreditation in the Development of Asia Pacific Business Schools

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Sang Yong Park

Yonsei University

Benefits of Accreditation

> Enhances international reputation

=> Accreditation is a 'must' to globalize B-Schools!

Provides valuable opportunities to:

- Self-assess academic programs and practices
- Re-align the faculty behavior with the School's goal and interest
- Streamline the programs and the practices needing changes

Potential Benefits of Accreditation

➤ Improves the B-School governance

- Many asian B-Schools belong to universities with <u>centralized</u> administrative structure and suffer from a lack of autonomy.
- Deans often spend enormous amount of time 'begging' central administrators (May be a faculty member from Humanities with only six months in the position!) to understand the competitive dynamics of B-Schools.
- Accreditation bodies could be of great help by focusing more on 'governance' in their research and accreditations.



Panelist - Professor Hirokazu Kono, Dean, Keio Business School



Accreditation of Business School

—For Further Growth—

October 28, 2010

Hirokazu Kono

Dean and Professor

Keio Business School



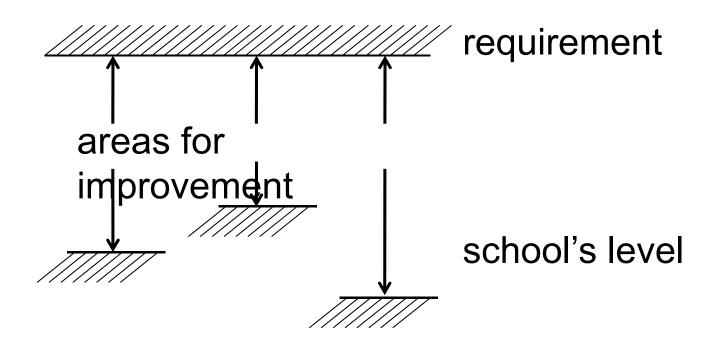
1. Value of Accreditation

 an opportunity for reviewing internal consistency (mission \leftrightarrow strategy \leftrightarrow outcomes) recognizing areas to be strengthened understanding further growth opportunities increasing sense of unity



2. Attitude toward Accreditation Review (1)

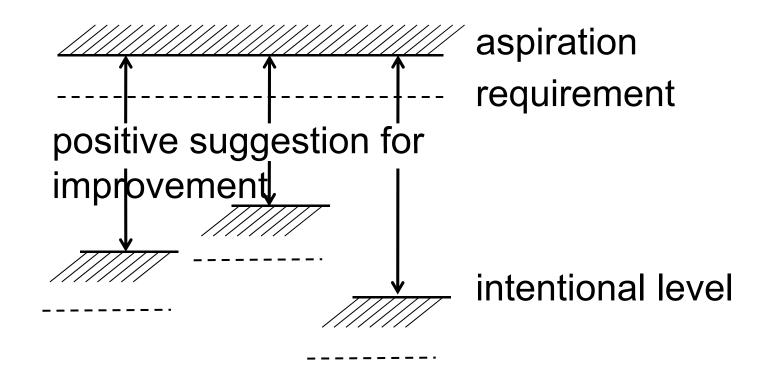
Static model (Examination model)





3. Attitude toward Accreditation Review (2)

Growth model (Dynamic model)





4. Issues (1)

- standardization vs. customization
 unique strength should be highly
 appreciated, while keeping the requirement
 level of accreditation
- diversity/difference among countries/areas

Japan: Ministry of Education

Korea: Governmental support

India: emerging number of business schools



5. Issues (2)

Asian taste

Asian way of management
Business environment in Asia
long term perspective
family business orientation
salary and promotion system

Only driver's license?

minimum requirement

+ each school's unique endeavor value increase for management education in a global context a step to investigate societical problems

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Discussion

