THE BASIC PRINCIPLES

- Benefit
- Non-Proliferation
- Resource Efficiency
- Security
- Long term Commitment
- Protecting People and Environment
- Continuous Improvement
Nuclear Leaders are born or created by the need of society?
Leadership Programs
The NEM CURRICULUM

NUCLEAR KNOWLEDGE
  plus
LEADERSHIP AND MANAGEMENT
  plus
SOCIOLOGY AND COMMUNICATION

Organizational Management
Financial Resource Management
Legal Aspects
Knowledge Resource Management
Human Resource Management
Stakeholders Involvement
International Cooperation

Basics I – Nuclear Power
Basics II – Nuclear Technologies
Basics III – Nuclear Fuel Cycle
Basics IV – Nuclear Safety
Basics V – Nuclear Security
Basics VI – Nuclear Safeguards
Practical Element – Technical Tours

NUCLEAR KNOWLEDGE
plus
LEADERSHIP AND MANAGEMENT
plus
SOCIOLOGY AND COMMUNICATION
The Schools
Milestones

2011
ICTP

2012
UAE
ICTP
Tokaimura

2013
Texas A&M
Tokyo
ICTP

2010
ICTP

Tokyo
ICTP
2014
......
The Faculty

Director General
Yukiya Amano

Deputy Director General
Alexander V. Bychkov

Deputy Director General
Denis Flory

Deputy Director General
Daud Mohamad

The Nobel Peace Prize 2005
The Students

![Bar Chart](chart.png)

- 2010
- 2011
- 2012
- 2013

![Group Photos](group_photos.png)
Tell me who is your Teacher and I will tell you who you are.

Thank You!