

A large multinational Indian company found I/EDPM programs so useful that they sent 4 persons in 2012 and till 2017 have had 111 persons exposed to I/EDPM program - Maximizing Value for Money



International Institute of Projects and Program Management (i2P2M), a not for profit company incorporated under Section 8 of the Companies Act, 2013 is a premier institution dedicated to providing world-class education in Project, Program and Portfolio (P3) Management.

i2P2M began its journey in 2011 with the Vision to provide the best possible project management executive education globally to executives and senior managers across all industries.

In last 7 years, i2P2M has realized its Vision with astounding success. The 16 Uniqueness of I/EDPM's part time diploma program is at the core of this accomplishment. This was possible due to the continued encouragement and support from the eminent members of the Academic Industry Council (AIC) who are from academia, industry and government. i2P2M is also thankful to industry leaders for sharing their valuable experiences.

i2P2M has collaborated for its I/EDPM Program with the George Washington University, School of Business, Washington DC, USA which is the foremost university in project management discipline in USA.

The Academic Industry Council (AIC) of i2P2M has representatives from the best academic institutions of India and abroad, industry stalwarts as well as from government.

Members of Academic Industry Council (AIC) of i2P2M *



T K A Nair
Chairman, AIC
Adviser to Former Prime Minister of India



Dr. Rajiv Kumar
Vice Chairman
NITI Aayog



Prof. S Chattopadhyay
Director, IIM, Calcutta



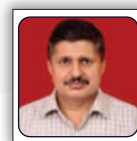
Prof. Ashish Nanda
Former Director, IIM
Ahmedabad



Prof. Pankaj Chandra
Vice Chancellor
Ahmedabad University



Dr. Shyam Giridharadas
Adjunct Professor,
The George Washington University, USA



Raj Pal
Economic Adviser
Ministry of Power



Prof. R T Krishnan
Director
IIM Indore



Dr. Hina A Gokhale
Director General (HR)
DRDO
Government of India



Deepak K Hota
Chairman & Managing
Director, BEML &
Vice Chairman, SCOPE



K Venkataramanan
Chairman, L&T
Hydro Carbon Engg.



Dr. Dalip Singh
IAS (Retd.) State Election
Commissioner, Haryana
(Special Invitee)



D S Rawat
Secretary General
ASSOCHAM



Rajeev Bhaduria
Director Group HR
Jindal Steel & Power



Adesh Jain
Member Secretary

*Designations are as on 02.04.2018



Some participants of Class of 2016 in a group photo in the Main Hall of the George Washington University, School of Business, USA

"The Fifteen uniqueness of EDPM Programme has lifted the bar of excellence globally to an unparalleled level in field of executive education. My hats off to Adesh Jain for his pioneering efforts"

- DC Patel, Indian Oil



Some participants of Class of 2017 in a group photo at GWU in the Faculty Hall of the George Washington University, School of Business, USA

"Was a mind boggling experience in getting exposure to the best possible inputs from GWSB faculty, NASA visit, Government Accountability Office, The World Bank and from Department of Energy. This opportunity comes once in a life time. 4 Modules in India made us well prepared to absorb all the inputs given here in USA."

- Dr. Abhijeet Tikkha, ONGC



(2011) Senior professionals including RS sharma former CMD, NTPC attended the IEDPM program

i2P2M

in

association

with



(2012) Prof. Forman of The George Washington University School of Business (GWSB)



(2016) Peter Easely, Dy. Chief, Corporate Procurement, The World Bank speaking on Procurement and Contracting



(2017) Orlando Figueroa, former Project Director MARS Mission, NASA speaking on The Power of Social Context.



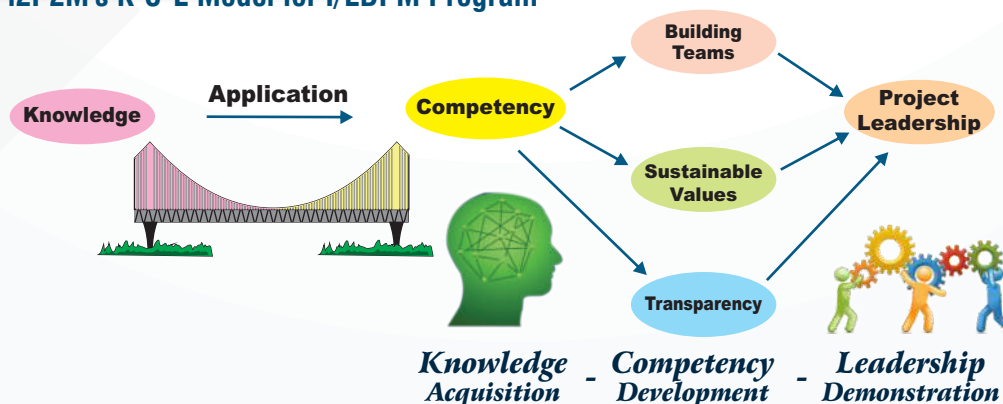
GWU is known to prepare the next generation of leaders

The George Washington University School of Business (GW School of Business) is the Business School of GWU in Washington, D.C. A top-tier institution, GW School of Business (GWSB) has attracted some of the nation's most outstanding leaders from academia, government and the business world.

Recognized as one of the country's best business schools, GWSB provides scholarly research, teaching excellence, and innovative curricula focused on responsible management in the global environment.

GWSB is one of the most prominent schools globally in the field of project management. GWSB has a well known Master of Science in Project Management Degree Program.

i2P2M's K-C-L Model for I/EDPM Program



2011



Dr. Nitish Sengupta, the first Chairman of the Academic Industry Council (AIC) receiving a memento from one of the participants

2011



In 2011, NASA Administrator Charles F. Bolden Jr. addressing the IEDPM Participants. It was a rare treat to listen to the Administrator, an Astronaut and Head of NASA

2012



Group photo of the Second Batch that participated in the 5 day program at GWSB, USA

2013



Group photo of the Third Batch. There were 71 participants from 31 organizations

2014



Group photo of the Fourth Batch. There were 106 participants from 31 organizations

2015



Group Photo of the Fifth Batch. There were 154 participants from 42 organizations

2016



(2016) Group Photo of the Sixth Batch. There were 148 participants from 44 organizations

2017



Adesh Jain, Chairman, i2P2M receiving Guru Dakshina from the participants

2011



Group Photo of the First Batch, Class of 2011. There were 39 participants from 23 organizations.

2013



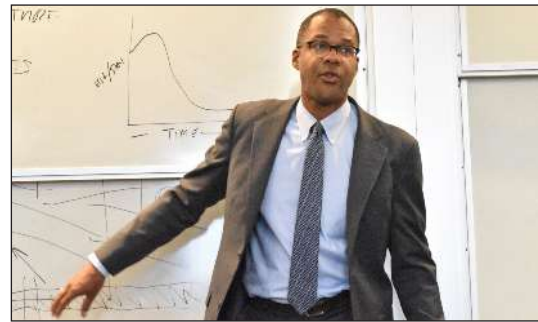
Deborah Hein, Director of Business Development of International Centre for Complex Project Management (ICCPM), Australia shared her experience on managing complex projects.

2014



DK Sarraf, CMD, ONGC Ltd. sharing his rich experience with the participants

2016



Christopher A. Smith, Assistant Secretary, U.S. Department of Energy speaking on Shale & Tight oil- a game changer.

2016



L to R Adesh Jain, Peter Easley, Dy. Chief of Procurement, The World Bank, Dr. Shyam Giridharadas of GWSB, USA

2016



25 groups of 5 each engaged in computer based project management simulation programs

2017



V P Mahawar, Director, ONGC with 19 ONGC participants after they presented recommendations for acceptance by ONGC management.

2017



Gurdeep Singh, CMD, NTPC with 17 participants of NTPC after they presented recommendations for acceptance by Chairman, NTPC.

**Some of the companies that have participated in the I/EDPM program
(Class of 2011, 2012, 2013, 2014, 2015, 2016 and 2017)**

 Oil & Natural Gas Corporation Ltd.	 GAIL (India) Ltd.	 Coal India Ltd.	 Ministry of Statistics and Programme Implementation
 Defence Research & Dev. Organisation	 A Maharatna Company NTPC Ltd.	 Hindustan Petroleum Corpn. Ltd.	 National Highways Authority of India
 Indian Oil Corporation Ltd.	 Oil India Limited	 Bharat Petroleum Corporation Ltd.	 Delhi Metro Rail Corporation
 RITES Ltd.	 Comptroller and Auditor General	 ITC Limited	 Airports Authority of India Ltd.
 Indraprastha Gas Limited	 National Building Construction Corporation Ltd.	 NHPC Ltd.	 Adani Infra (India) Ltd.
 Engineers India Ltd.	 Power Grid Corporation of India Ltd.	 HPCL Mittal Energy	 BHEL Ltd.
 Steel Authority of India Ltd.	 Rural Electrification Corporation Ltd.	 Jawaharlal Nehru Port Trust	 Housing & Urban Dev. Corpn. Ltd.
 Jindal Steel & Power Ltd.	 Goa Shipyard Limited (A Govt. of India Undertaking)	 Rail Vikas Nigam Ltd.	 South Eastern Coalfields LTD
 BrahMos Aerospace (P) Ltd.	 NTRO	 Mumbai Port Trust	 THYSSENKRUPP
 CONCOR	 NTPC-SAIL Power Co. Pvt. Ltd.	 EdCIL (India) Ltd.	 Western Coalfields Limited (A Subsidiary of Coal India Limited)
 Technip KT (India) Ltd	 Water & Power Consultancy (India) Ltd.	 Paradip Port Trust	 MP GOVT.
 Neyveli Lignite Corp. Ltd.	 Engineering Projects (India) Ltd.	 JCB India	 Steel Authority of India Ltd.
 Central Power Research Institute	 Wartsila (India) Ltd.	 Telecommunications Consultants (India) Ltd.	 IFCI Limited
 Central Coalfields Limited (A Government of India Undertaking) (A Maharatna Company)	 Power Finance Corporation Ltd.	 Eastern Coalfields Ltd (A Subsidiary of Coal India Limited)	 IPE
 Bharat Coking Coal Ltd	 Mahanadi Coalfields Limited	 SJVN Ltd.	 Chennai Petroleum Corporation Limited
 Bhakra Beas Management Board	 Bhabha Atomic Research Centre	 Rashtriya Chemicals & Fertilizers	 Central Mine Planning & Design Institute Ltd
 Damodar Valley Corporation	 IREDA Ltd.	 Lanco Infratech Ltd.	 Petronet LNG Ltd.
 Adani Power Limited	 Gujarat Heavy Chemicals Ltd.	 ONGC Videsh Ltd.	 ONGC Videsh Ltd.



"Proud of be a 'Shishya' of i2P2M - **an unique experience & most memorable**"

- J Phookan, Oil India

Ministry of
Statistics and Programme
Implementation

"The training program was very well designed covering all the key aspects of advanced project management. Exposure to the program was **very enriching, memorable and once a life time experience**"

- D. Sai Baba, Ministry of Statistics and Programme Implementation



Western Coalfields Limited

Simply superb and incomparable. The learning was seamless and course content was superbly well designed and delivered. No wonder, it is now globally no. 1.

- Rakesh Prasad, Western Coalfield

State Planning
Commission
MP GOVT.

"I am privileged to have gone through the 4 modules of EDPM in India. For me, it was certainly an experience never experienced before. I strongly recommend that Senior level officers in State Governments should go through this unique and one of its kind program in project and program management."

- Dr.Rajendra Mishra, Madhya Pradesh Government



Only one word - exceptional and unique programme. MUST for all.

- Manish Aggarwal, Bharat Petroleum



The Fifteen uniqueness of EDPM Programme has lifted the bar of excellence globally to an unparalleled level in field of executive education. My hats off to Adesh Jain for his pioneering efforts.

- DC Patel, Indian Oil



Eastern Coalfields Ltd

Overall the EDPM programme was an experience to be remembered throughout all my life.

- Sudhakar Prasad, Eastern Coalfield



"I am privileged to have gone through the entire IEDPM program. The IEDPM program is extremely well structured and delivered. **No wonder, it has become the best executive part time education program.** IEDPM should become a must for all senior executives / scientists".

- A K Agarwal, Jindal Steel & Power



I feel proud and privileged to come under the programme to enhance my skills to the level surpassing any international standard.

- Ranjit Kumar, JCB India

"The 5 month program could not have been better organized and delivered- it was Superb. Extremely knowledge intensive with its roadmap to developing Competencies. It is **an experience which must be experienced by everyone.** I was privileged to be a part of it and I wish this unique opportunity to be given to my colleagues."

- TVNB Shankar, ONGC



The totality of project management has been very well imparted- extremely in professional way with perfection. It is once in a lifetime opportunity to be part of this once in a lifetime learning experience.

- Sandip Pal, ONGC

"A Platform where all the "National Building Warriors" came together, which was possible due to our "Guru" Adesh Jain of i2P2M. The concept "Project Management" is the need of the next 5-6 years to put "INDIA – HINDUSTAN – BHARAT - BHARATVARSHAM" into the zenith."

- Ram Krishna Haldar, ONGC



Wow! an awakening and enlightening programme covering in totality the hard and soft sides of project management intertwined with philosophy and wisdom.

- Yashpal Mehta, DMRC

I/EDPM learning programme will give boost to my career in managing projects and I am committed to implement the learnings in my projects and will also train my team members. Was very lucky to be part of it.

- Ravi Kapoor, DMRC



IEDPM Programme was simply superb and privileged to be part of this world class program.

- R V Shahane, GAIL

Unique and unforgettable experience.

- Santiram Mandal, GAIL

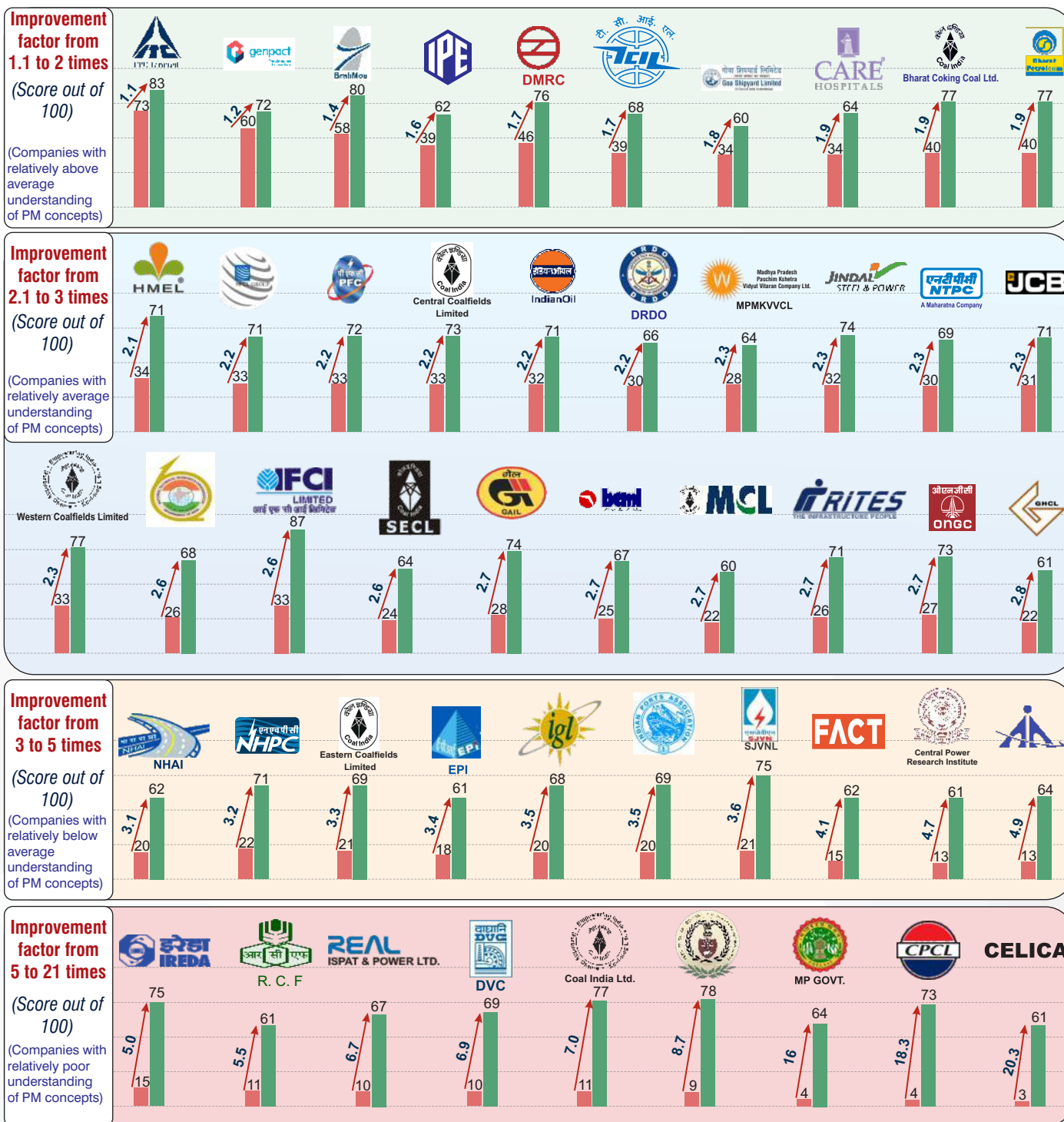
We conduct a 30 minute test - Project Management Knowledge Quotient (PMKQ) comprising of 20 questions at the start of the 1st Module of I/EDPM to assess each participants current knowledge and then compare this with their performance in the 2.5 hour CIPM certificate exam after 3 days of extensive training on Totality of Project Management which extensively covers all areas of project management. The improvement seen is phenomenal - on average the knowledge domain of all participants goes up by a factor of XX times.

The following results are for the Class of 2016 and 2017 with 237 participants from 48 companies

Legend: ■ Pre Test (PMKQ™) Score

■ CIPM Exam Assessment Score

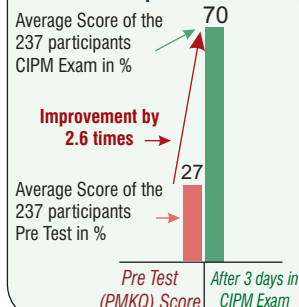
Improvement by the factor of x.x times



S.N.	237 participants from 49 companies	Module 1- Totality of PM			Module 3- Risk Management		
		Pre Test (PMKQ) out of 100	CIPM Exam Assessment out of 100	Improvement by a factor of	Pre Test (RMKQ) out of 100	CrtPRM Exam Assessment out of 100	Improvement by a factor of
1	Airport Authority	13	64	4.9	21	65	3.1
2	BEML	25	67	2.7	33	72	2.2
3	Bharat Coking Coal	40	77	1.9	44	73	1.6
4	Bharat Petroleum	40	77	1.9	28	68	2.4
5	Brahmos Aerospace	58	80	1.4	32	81	2.5
6	CAG Office	9	78	8.7	44	72	1.6
7	Care Hospital	34	64	1.9	23	77	3.3
8	Celica	3	61	20.3	28	64	2.3
9	Central Coalfield	33	73	2.2	39	76	1.9
10	Central Power Research	13	61	4.7	15	64	4.3
11	Chennai Petroleum	4	73	18.3	2	64	32.0
12	Coal India	11	77	7.0	13	67	5.2
13	Damodar Valley	10	69	6.9	18	66	3.7
14	Delhi Metro	46	76	1.7	19	74	3.9
15	DRDO	30	66	2.2	33	68	2.0
16	Eastern Coalfields	21	69	3.3	28	67	2.4
17	Engineering Projects	18	61	3.4	9	62	6.9
18	FACT	15	62	4.1	12	68	5.7
19	GAIL	28	74	2.7	30	74	2.5
20	Genpact	60	72	1.2	-	-	-
21	Goa Shipyard	34	60	1.8	25	61	2.4
22	Gujrat Heavy Chemicals	22	61	2.8	24	63	2.6
23	HFCL	33	71	2.2	29	71	2.4
24	HMEL	34	71	2.1	37	78	2.1
25	IFCI	33	87	2.6	21	81	3.9
26	Indraprastha Gas	20	68	3.5	33	71	2.1
27	Indian Oil	32	71	2.2	37	70	1.9
28	Indian Port Association	20	69	3.5	2	-	-
29	Institute of Public Enterprise	39	62	1.6	27	61	2.3
30	IREDA	15	75	5.0	28	74	2.6
31	ITC	73	83	1.1	47	80	1.7
32	JCB	31	71	2.3	31	68	2.2
33	Jindal Steel & Power	32	74	2.3	30	72	2.4
34	Mahanadi Coalfield	22	60	2.7	19	60	3.2
35	MP Govt (SPC)	4	64	16.0	34	66	1.9
36	MP Power Distribution	28	64	2.3	34	66	1.9
37	National Highway Authority	20	62	3.1	20	62	3.1
38	NHPC	22	71	3.2	19	60	3.2
39	NTPC	30	69	2.3	29	70	2.4
40	NTRCO	26	68	2.6	31	72	2.3
41	ONGC	27	73	2.7	29	68	2.3
42	Power Finance	33	72	2.2	28	73	2.6
43	RCF	11	61	5.5	12	62	5.2
44	Real Ispat Power	10	67	6.7	19	82	4.3
45	rites	26	71	2.7	32	67	2.1
46	Satluj Vidyut	21	75	3.6	20	65	3.3
47	South Eastern Coalfields	24	64	2.6	16	69	4.3
48	TCIL	39	68	1.7	34	62	1.8
49	Western Coalfields	33	77	2.3	19	76	4.0

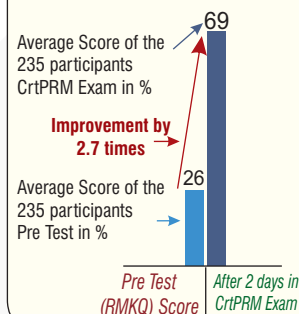
Module 1 - Totality of Project Management

Average Improvement of the 237 participants of Class of 2016 & 2017 from 49 companies is 2.6 times. Globally no other program can give you such drastic Improvement in 3 days.



Module 3 - Project Risk Management

Average Improvement of the 235 participants of Class of 2016 & 2017 from 47 companies is 2.7 times. Globally no other program can give you such drastic Improvement in 2 days.



i2P2M has a unique approach to Learning & Development. At the beginning of Modules 1 and 3, a 30 minute Pre Test (PMKQ for Module 1 and RMKQ for Module 3) is conducted for each participant to assess their current depth of knowledge.

It was found that the improvement factor in learning the state of the art concepts is of the order of 2.5 to 3 times. It is a HUGE gain in a short duration of 2 to 3 days of training in project and risk management.

This effectiveness of Training assures that sponsoring organisations to derive the maximum value for money. After this, participants write a report after each 4/5 modules recommending changes at work place making i2P2M's program unique globally.



i2P2M

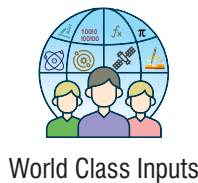
Knowing is not enough; we must apply - Goethe

i2P2M's Unique revolutionary approach with it's 16 uniqueness has set up a new standard at a global level in Learning and Development (L&D) Transforming Training from Expenditure to Investment with High ROI.

i2P2M provides effective knowledge acquisition, knowledge evaluation and implementation of the knowledge at the workplace.

i2P2M has **Sixteen Unique** Features

i2P2M's First Uniqueness - **Test knowledge Acquired**



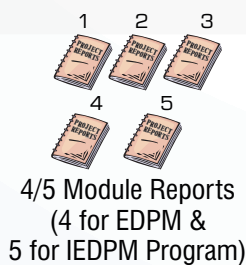
Ensures seriousness and acquisition of new knowledge

i2P2M's Second Uniqueness - **Apply new knowledge**



Write a Report after every module showing how knowledge gained & competency developed which can be applied at the workplace

i2P2M's Third Uniqueness - **Experience consulting process**

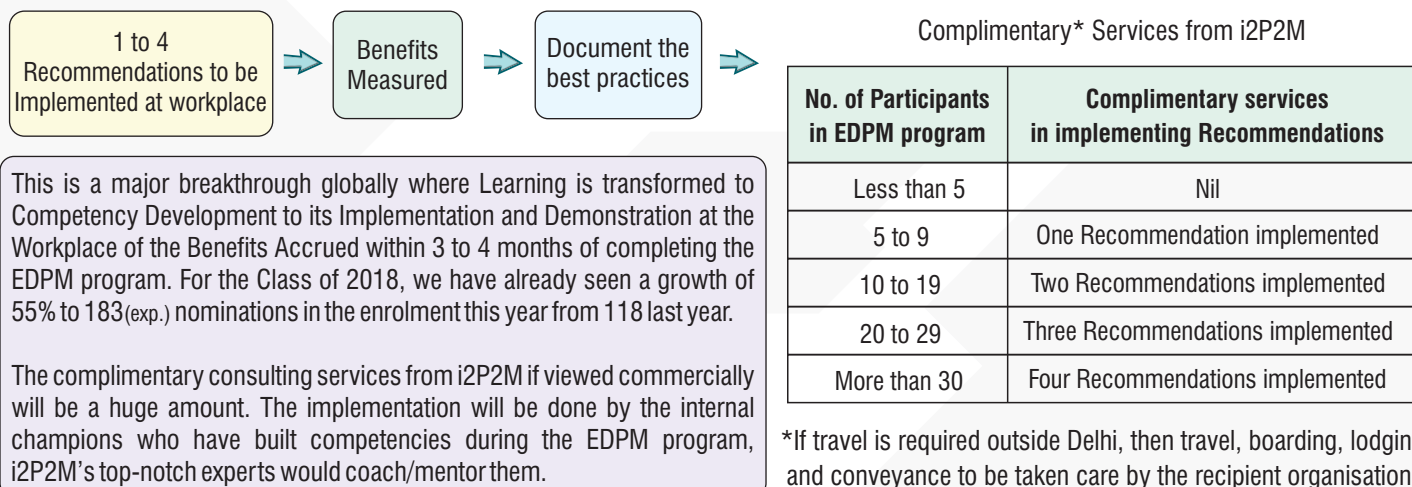


Writing a (CFR) - outlining
few recommendations for implementation in their organization

i2P2M's Fourth Uniqueness - *Acceptance by management*



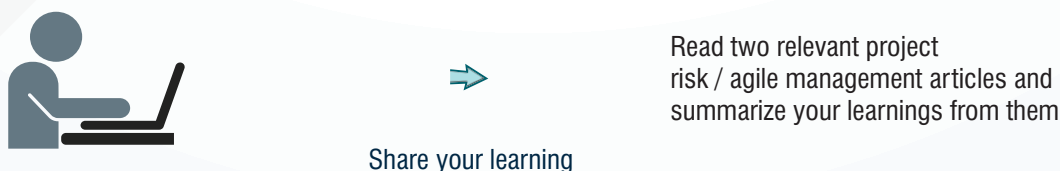
i2P2M's Fifth Uniqueness - *Competency Development to its demonstration at workplace*



i2P2M's Sixth Uniqueness - *Learn from success stories of leaders*



i2P2M's Seventh Uniqueness - *Research & learning*



i2P2M's Eighth Uniqueness - *Articulate your concerns in implementing projects*



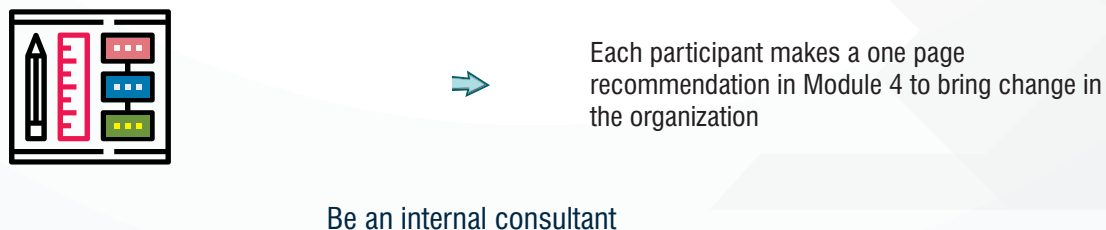
i2P2M's Ninth Uniqueness - *Learning from success stories*



i2P2M's Tenth Uniqueness - *Evolving best practices for their company*



i2P2M's Eleventh Uniqueness - *Make positive impact to organization working*



i2P2M's Twelfth Uniqueness - *Recognize excellence and award scholarship*



i2P2M declares the 'Best Student of the Year' award based on their composite performance in the class including marks in various exams and reports. Winner gets i2P2M scholarship to attend the one week International Module at The George Washington University, USA in October

Performance counts

i2P2M's Thirteenth Uniqueness - *Early buying in of the senior management*



Group based presentation to company's senior management and PM experts and arrive at some common consensus to bring changes

Be a change agent

i2P2M's Fourteenth Uniqueness - *Facilitating implementation (Optional)*



Recommendations
Accepted



**Review of
Recommendations
Implemented**

Maximizing value for money



Impact analysis of successful
implementation of recommendations

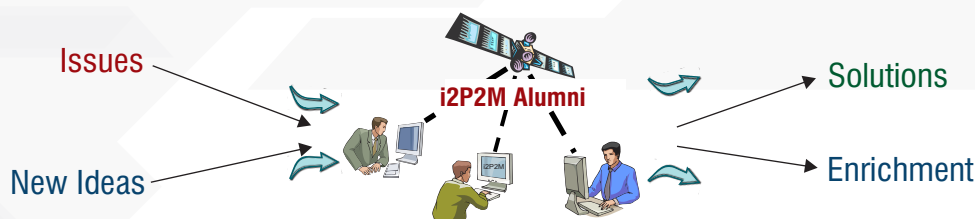


Problems faced in Implementation



Agreed Action Plan in consultation
with Management

i2P2M's Fifteenth Uniqueness - *Communicate and share across alumni network*



Share success stories, innovations and new ways of managing complex projects

i2P2M's Sixteenth Uniqueness - *Learn without disrupting office work*



To cause minimum disturbance
in participants office work, the training
is specifically held on **Fri-Sat-Sun**

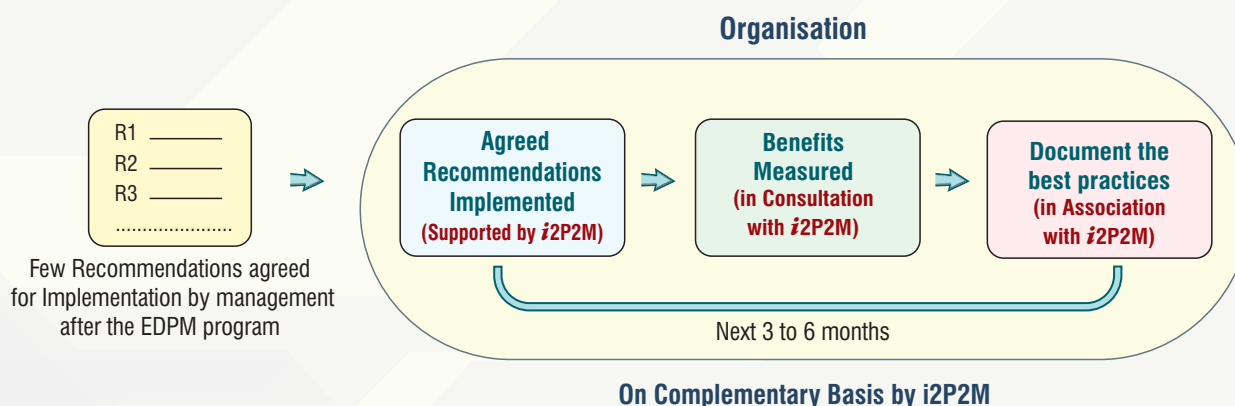
Knowledge acquisition requires 'DEDICATION' (sacrificing weekends)

Why I/EDPM Program is most sought after globally!

i2P2M's Revolutionary Approach in Transforming Learning to Development of Competencies to its Implementation and Demonstration at workplace of the Benefits Accrued.

In short I/EDPM diploma program:

- Transforms Learning to Competency Development
- Demonstrates Competencies deployment at the workplace by implementation of few selected recommendations
- Has buy-in of the senior management right from the start of the program to its logical conclusion of implementing recommendations
- I/EDPM program measures the Benefits Accrued and then Documenting the best practices after implementation
- It provides accessibility to the best subject matter experts through i2P2M alumni network
- Complete 360 degrees from Learning in Classes to development of Competencies to its Implementation and Demonstration at workplace of the Benefits Accrued by implementing few recommendations proposed by the participants that were accepted by the management



No. of Participants sent by organisation in EDPM program	Complimentary services in implementing Recommendations
Less than 5	Nil
5 to 9	One Recommendation implemented
10 to 19	Two Recommendations implemented
20 to 29	Three Recommendations implemented
More than 30	Four Recommendations implemented

The top experts from i2P2M and subject matter experts would be associated in implementing recommendations as proposed by the participants and some of them accepted by their management. i2P2M experts will act as Coach/ Mentors to the participants and their organisation.

The notional value if commercially weighed will be quite substantial in implementing recommendations, measuring the benefits and documenting with best practices.

**At a Glance, the 16 uniqueness of the I/EDPM Program
(International / Executive Diploma in Project Management)**

- 1** Assessment of competencies before the start of various modules.
- 2** Testing of Knowledge Acquired by conducting an examination leading to a separate globally recognised certificates.
- 3** Applying new knowledge and competencies developed to individual's workplace by writing a Report after each module.
- 4** Write a Composite Final Report (CFR) highlighting few recommendations for their management to accept.
- 5** Management to accept few recommendations for implementation at the workplace.
- 6** Facilitate implementation of recommendations and measurement of the benefits.
- 7** Learn from success stories from industry leaders.
- 8** Participants to carry out research by reading 2 relevant articles to their industry on risk management.
- 9** Experts to facilitate and evolve guidelines to solve some of the major concerns of the participants in implementing projects in Indian environment.
- 10** To share world class case studies.
- 11** Specific to their company - participants are encouraged to evolve the best practices which could be applied to their company.
- 12** Each participant makes a one page recommendation at the end of Module 4 (last for EDPM) to bring a change in the organisation.
- 13** Recognise excellence amongst all the participants and Award of i2P2M Scholarship to the best student scoring the highest marks in all the certification exams.
- 14** Major companies who have nominated more than 20 participants to the program get a chance to make a group presentation of their learning and recommendations in Module 4 to their senior management
- 15** Have access to the i2P2M Alumni network to share new ideas or seek guidance from peers and gurus.
- 16** Attendance in various Modules is generally in the week ends thus reducing disruption at workplace.

Module-1

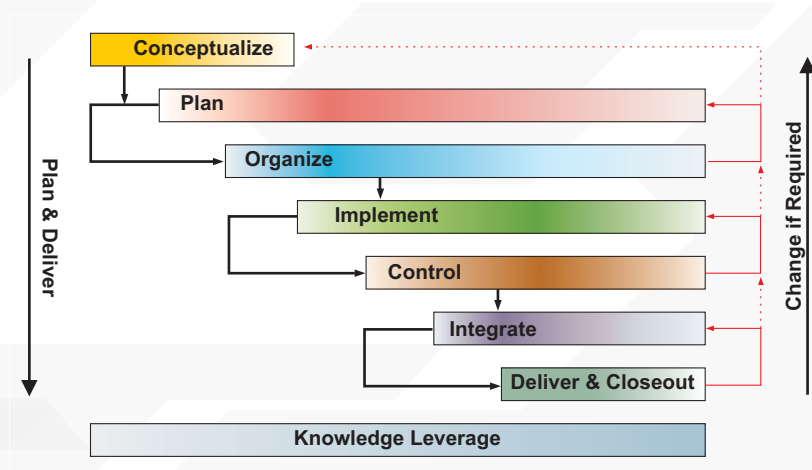
Understanding the Totality of Project Management

Managing change is becoming increasingly complex due to rapid technological advances and instant seamless exchange of information globally. Goals and strategies can be successfully achieved through projects. Past experience must be tempered with the future to manage changes pro-actively. We must take decisions consciously considering uncertainties. The challenge in managing projects lies in accelerating the 'rate of reduction of uncertainties'.

We conduct a Pre Test of 30 minutes at the start of this Module to assess each participants current knowledge and then compare with the results obtained by the participants on 3rd day in the CIPM credential Exam of 2.5 hours. **The improvement in learning the new concepts and best practices in the knowledge domain on average goes up by a factor of 2.7 times.**

PM1: Understanding the Totality of Project Management

This course covers the 8 Project Life Cycle Phases, 36 Knowledge Areas and 117 Concepts.



The most comprehensive coverage of project management syllabus.

There are eight Project Life Cycle (PLC) phases – Conceptualize, Plan, Organize, Implement, Control, Integrate, Deliver and Closeout and Knowledge Leverage. Each phase has been depicted using different colors of varying intensity showing the intensity of the work during that phase.

Some of the 36 Knowledge Areas covered are: Stakeholder Management, Need Analysis, Business Case, Success Criteria, Scope Definition, Time Management, Cost & Finance, Project Management Plan, Roles & Responsibilities, Risk & Opportunity, Procurement, Quality, Information Management & Reporting, Contract Administration, Communication, Organization Structures, Leadership, Motivation, Conflict Resolution, Team Performance, Negotiation, Change Management, Issue Management, Problem Solving, Internal & External Interfaces, Health, Safety and Environment, Closeout, Post Project Evaluation, CSR, Agile methodology etc.

New Delhi : 10-11-12 July 2018 (Tue-Wed-Thur)
Mumbai : 22-23-24 June 2018 (Fri-Sat-Sun)
Bengaluru : 29-30 June - 1 July 2018 (Fri-Sat-Sun)

Module-1

PM1: Understanding the Totality of Project Management (contd.)

At the end of this module, participants will be given a comprehensive examination leading to the **Certificate in Project Management (CIPM)** credential. Exam is of 2.5 hrs duration.



“What makes Certificate In Project Management (CIPM) program world class is its comprehensive syllabus covering 8 project life cycles phases, 36 knowledge areas and 117 concepts with an extremely robust certification process. **I myself have gone through the CIPM and in my opinion, it should be a pre-requisite for all PM professionals globally.**”

- Prof. Dr. B. Nag, IIM Calcutta



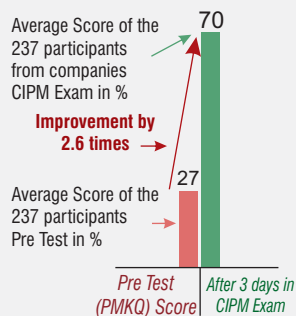
“Certificate In Project Management (CIPM) is unique and should become **a must for professionals of an enterprise to create a common vocabulary**”

- Dr. Hiroshi Tanaka, President, Project Management Association, Japan
and PM Advocate of JGC Corpn. (2007)



“**Certificate In Project Management (CIPM) is a major step forward for the PM profession**”

- Dr. Vladimir Voropajev, President, Russia Project Management Association (2007)



We conduct a 30 minute test - Project Management Knowledge Quotient (PMKQ)[™] comprising of 20 questions at the start of the 1st Module of I/EDPM to assess each participants current knowledge and then compare this with their performance in the 2.5 hour CIPM certificate exam after 3 days of extensive training on Totality of Project Management which extensively covers all areas of project management. The improvement seen is phenomenal - on average the knowledge domain of all participants has gone up by a factor of 2.6 times. This is based on participants of class 2016 and 2017.



Report on Module 1

Is must and should be written by participants suggesting changes in their own work environment in view of inputs gained in the Totality of Project Management module.

Target date for submitting the above report:

New Delhi: 15th July 2018 | Mumbai: 19th July 2018 | Bengaluru: 25th July 2018

Module-2

Computer Based Real Time Project Simulation and Experience Sharing

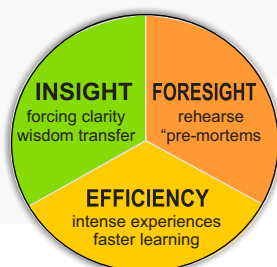
PM2A: Real Time Simulation Workshops (13-15 July in New Delhi, 20-22 July in Mumbai, 28-30 July in Bengaluru)



Guy Giffin

Is Director of Prendo Simulations Ltd: With a specialism in simulating the challenges of leading complex projects, Prendo's simulations are used at many of the world's top business schools, including: Columbia, IMD, INSEAD, MIT Sloan, Oxford/Saïd and Wharton.

Guy has delivered hundreds of simulation workshops in over 30 countries around the world, with organizations including: Bechtel, EDF Energy, Gazprom, Goldman Sachs, IBM, Morgan Stanley, Oracle, Petrobras, Shell and the United Nations. He teaches on various MBA, EMBA and executive programs at Cambridge, Columbia, MIT Sloan, etc.



Three compelling reasons to develop and use a Prendo Simulation

INSIGHT - the simulations ensure profound understanding by giving users chance to see 'both cause and effect'.

FORESIGHT - the simulations provide hands on experience to reduce the risk of making mistakes in the real world.

EFFICIENCY - the simulations provide accelerated experiences ensuring fast, effective and accessible learning.



I/ EDPM Participants - Delhi



Guy Giffin introducing the simulation program

A1 Simulation on Managing Stakeholders

New Delhi: July 13

Mumbai: July 20

Bengaluru: July 28

Prendo was commissioned by Shell to design and develop a simulation of how typical spectrum of stakeholders behave during a major project. The simulation brings to life the universal leadership challenge of maximizing support across a range of parties who have different interests, agendas and motives. The simulation is used across the globe by numerous industries.

New Delhi : 13-14-15 July 2018 (Fri-Sat-Sun)
Mumbai : 20-21-22 July 2018 (Fri-Sat-Sun)
Bengaluru : 28-29-30 July 2018 (Sat-Sun-Mon)

Module-2

PM2A: Real Time Simulation Workshops (contd.)



I/EDPM Participants - Delhi



I/EDPM Participants - Mumbai

A2 Simulation on Project Leadership

New Delhi: July 14 Mumbai: July 21 Bengaluru: July 29

Prendo's Project Leadership simulation gives participants an intense experience of managing a complex project from planning through to operation. Teams make a series of judgments about: the contracting and procurement strategy, defining the scope and changes, clarifying the project objectives, risk and stakeholder management, scheduling and resourcing. Crucially, the simulation brings to life the importance of integrating all the relevant disciplines.

Prendo's simulations are used by many global organizations and leading business schools, including:



PM2B: Experience Sharing Session (15 July in New Delhi, 22 July in Mumbai and 30 July Bengaluru)



We invite leaders from industry to share their success stories in implementing their projects with excellence. The uniqueness of this Experience Sharing Sessions is open dialogue between a resource person and the participants.



Report on Module 2

Is must and should be written by participants suggesting changes in their own work environment in managing stake holders, Project Leadership and based on their interaction in experience sharing session.

Target date for submitting the above report:

New Delhi: 9th August 2018 | Mumbai: 16th August 2018 | Bengaluru: 24th August 2018

Module-3

Project Risk Management, Human Capital, Authentic Leadership, EVM & Experience Sharing through Case Studies

PM3A: Advanced Project Risk Management (18-19 August in New Delhi, 24-25 August in Mumbai and Bengaluru 28-29 August)



Adesh Jain

Adesh Jain, Chairman, i2P2M holds a B.E. in Electrical Engineering from the Indian Institute of Science, Bangalore and Masters of Engineering from Canada.

In 1978, at the age of 33 years, was heading one of the divisions of BHEL. In 2005, he became the only non-European President of IPMA which comprises of 67 Member Associations from all the continents. In 2006, Became the Honorary Chairman of China Construction Project Management Committee (CPMC). He was invited twice in 2010 and 2012 to give presentations at the NASA - PM Challenge conference.

Was an Independent Director of NTPC Ltd. from 2009 to 2012. Was also a Member of the high powered MoU Task Force setup by Department of Public Enterprises, Government of India for six years (2006-2012). Recognizing his global contribution in project management, Government of Turkey released a postal stamp (limited edition) in his honor in November 2010. *In short, he is a visionary leader shaping the PM profession globally.*



Mantosh Sondhi, Management Guru and Former Secretary to Government of India

"The best thing I could do was to bring Adesh Jain back to India in 1973 after his 8 years in Canada" (1993)



Dr. Nitish K. Sengupta (IAS Retd.), Former Member Secretary of Planning Commission and Chairman of BRPSE

"Had I met Adesh Jain earlier in my career, it would have made a major impact on my thinking" (2012)



Dr. D V Kapur, Founder Chairman of NTPC Ltd. and Former Secretary to Government of India

"Could I have developed the PERT master network that made NTPC stand out as a model in project management *without Adesh Jain*, my former colleague at BHEL, helping me with it in early days, when NTPC was a one-man organisation? *The answer in NO*" (2016)

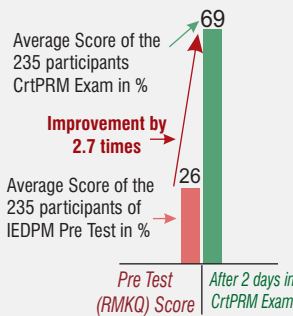
Projects are taken up to build the future and are full of uncertainties. Risk is, therefore, at the center stage of managing projects. Risk is associated with all aspects of a project - scope, time, cost, quality, communication, HR, contracts and integration. Risk can also be triggered by political, technical and social environment. Diverse interests of stakeholders contribute significantly to project risks. Few success stories in managing risks will also be covered.



At the end of this module, participants will be given a comprehensive examination leading to the **Certificate in Project Risk Management (CrtPRM)** credential. Exam is of 2 hours duration.

New Delhi : 18-19-20 August 2018 (Sat-Sun-Mon)
Mumbai : 24-25-26 August 2018 (Fri-Sat-Sun)
Bengaluru : 28-29-30 Aug 2018 (Tue-Wed-Thur)

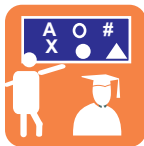
Module-3



We conduct a 30 minute test - Risk Management Knowledge Quotient (RMKQ)[™] comprising of 20 questions at the start of the 3rd Module of I/EDPM to assess each participants current knowledge in Risk Management and then compare this with their performance in the 2 hour Certificate in Project Risk Management (CrtPRM) exam after 2 days of extensive training on Advanced Risk Management which extensively covers all areas of Risk management. The improvement seen is phenomenal - on average the knowledge domain of all participants goes up by a factor of 2.7 times.

PM3B Human Capital and Authentic Leadership

(0930 -1100 hrs on 20 August in New Delhi, 26 August in Mumbai and 30 August in Bengaluru)



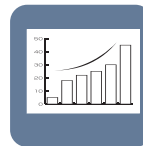
Education



Experience



Emotions



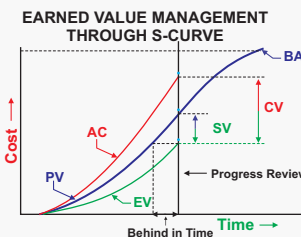
Expectations

Taken from Adesh Jain's concept presented at NASA's PM Challenge in Orlando, USA February 22-23, 2012 "Awakening of project consciousness through stakeholders buying in"

Every person in the world has a unique E4 - Education, Experience, Emotions and Expectations which impacts their interaction in society and in managing projects. Unique E4 is like a distinct finger print. The challenge for planning and implementing projects, programs and portfolios is to integrate different E4s to supplement each other. This is the kernel of Team Building.

PM3C Earned Value Management – The Most Effective Way of Ensuring Project Success

(1130 -1330 hrs on 20 August in New Delhi, 26 August in Mumbai and 30 August in Bengaluru)



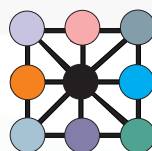
EVMS measures project performance by examining cost and schedule variances concurrently enabling a holistic view of project progress

Earned Value Management (EVM) provides you with a simple and effective dashboard to measure the "variances" of your project against the project plan. It measures what you have "achieved" against what you had "planned".

It equips you with the much needed tool to monitor and control your project at pre-defined milestones and take corrective actions.

EVM checks the "health" of your project periodically and tells you about the early "warning signs". You might save your project from failure if you take timely actions from the early warning signs.

PM3D: Experience Sharing through Case Studies (1430 -1730 hrs on 20 August in New Delhi, 26 August in Mumbai and 30 August in Bengaluru)



Case Studies related to risk management will be discussed by the participants based on their organizations projects.



Report on Module 3

Is must and should be written by participants suggesting changes in their own work environment in view of learning in project risk management and human capital module.

Target date for submitting the above report:

New Delhi: 11th September 2018 | Mumbai: 18th September 2018 | Bengaluru: 23rd September 2018

Module-4

Advanced Project Management Concepts and Selected Case Studies

Together with emphasis on technical domain, managing projects also requires competencies in behavioral and contextual domains. The social context is increasingly becoming a major factor in implementing projects. Stakeholders buying in is the essence in starting a project and its implementation. This requires a great amount of understanding amongst various players and should result in a win-win situation amongst all the stakeholders.

PM4A: Advanced Project Management Concepts (16 September in New Delhi) (Combined for Delhi, Mumbai and Begaluru)

A1 Critical Chain Project Management (CCPM)

Enunciated by Dr. Eli Goldratt, CCPM brings a new dimension in managing projects. It helps in leveraging Human behavior with aggressive schedules and monitoring through buffers. Implementation of CCPM requires a great deal of trust amongst all the team members cutting across the hierarchy of the management. It requires to develop time estimates based on the most aggressive schedules without any padding kept at activity level. The buffers of individual activities can be clubbed to create a project buffer. The essence of CCPM shall be discussed in the classroom.

A2 Contract and Procurement Management



Contract and procurement management is at the centre stage of project implementation. Well defined strategies must be worked out prior to undertaking of projects to ensure smooth relationship amongst Customers, Consultants and Contractors (C³). All of them must be passionately involved in completing the projects.

A3 Complex Project Management



Complex project involves uncertainties, ambiguities, dynamic interfaces, political and external influences, integration at diverse locations, technology life cycle considerations, managing complex human behavior etc. A simple project could become complex and then out of control resulting into 'Fire Fighting'. An outline of defining complexities and 'how to deal with complexities' shall be discussed in this sub-module.

New Delhi: 16-17-18 September 2018 (Sun-Mon-Tue)
Combined for New Delhi, Mumbai and Bengaluru participants

Module-4

PM4B: Estimation and Cost Management Contracting (0930 - 1330 hrs on 17 September in New Delhi)



Prof. Homayoun Khamooshi: Ph.D. in Management Science Lancaster University, 1994 is Chair of the internationally known Master of Science in Project Management in George Washington University School of Business. Area of Expertise: Project Planning and Scheduling and Management and Simulation.

Prof. Khamooshi of GW School of Business will give a comprehensive Case Study to the students in the first week of August. He will discuss with all the participants (New Delhi and Mumbai) through Video Conference / WebEx. This will be a 30 minutes discussion to review participants understanding of all concepts. It will be followed by 120 minutes case discussion. At the end a 90 minutes presentation on estimation and cost management contracting will be made.

PM4C: Project Mindset - The Key to Competitiveness (1430 - 1730 hrs on 17 September in New Delhi)



The word 'Project Mindset' was coined and introduced by Adesh Jain in August 1999 in Stockholm while giving a one day seminar with the same title as this module. In last 16 years, lot of development has taken place in defining 'Project Mindset'. This session will provide the participants with the latest conceptual framework in managing projects.

PM4D: Agile Methodology- The Key to Project Success in Changing Environment

(0930 - 1100 hrs on 18 September in New Delhi)



"Intelligence is the ability to adapt to change." – Stephen Hawking

Do you manage a project where scope is not well defined? Or where customer comes up with new requirements too often? May be Customers or end users are not sure what they want ...

Agile is all about adapting to change. It was built on the founding principle that business drivers will change and the project teams must be ready to adapt.

Agile practices are about focusing on delivering the best thing possible in a set time period. Agile is about doing as opposed to being paralyzed by over-planning. In agile you get the minimal necessary requirements and start working.

Agile is designed to stimulate innovation through people, process and product features through a focus on continual improvement ...to do it better...

PM4E: Discussion on Case Studies / Recommendations (18 September, New Delhi)

Covering following sectors

1. Infrastructure
2. Oil & Gas
3. Power
4. Defense
5. Manufacturing
6. Information Technology

We discuss the complex case studies as to the application of best practices in managing projects and programs. The leaders who have managed complexity with a great track record, will share their thoughts in this one day program.

This is a most beneficial day as it covers all the knowledge gained to its application in real life by understanding the competencies demonstrated by successful leaders.



Report on Module 4

Is must and should be written by participants suggesting changes in their own work environment in view of learning in advanced management concepts project, case studies, strategic project management and project mindset.

Target date for submitting the above report:

New Delhi, Mumbai & Bengaluru participants: 11th October 2018

Module-5

The George Washington University, GAO & Invited Stalwarts

PM5A: The George Washington University School of Business (22-24 October 2018, Washington D.C.)

Leadership Development

(22 October 2018, 0930-1230 hrs)



Prof. Shyam Giridharadas: is a Visiting Assistant Professor of Management for The George Washington University School of Business (GWSB). After 25 years of experience in top management consulting at McKinsey & Company and Prism Consulting International.

Are leaders born or cultivated? This question is frequently asked since last many decades. By and large the consensus is in combining the two. Shyam with his enormous experience in leadership development would cover the major aspects in leadership development. At the end of this module, participants will learn the major attributes of a leader, authentic leadership and challenges in becoming leaders in one's own right. Authentic leadership is the master key to integrate multi cultural teams with diverse background.

Strategic Project Management

(22 October 2018, 1330-1630 hrs)



Prof. Homayoun Khamooshi: Ph.D. in Management Science Lancaster University, 1994. Is Chair of their internationally known Master of Science in Project Management Program. Area of Expertise: Project Planning and Scheduling, Project Risk Analysis & Modeling.

At the end of this module participants will have an understanding of various elements of estimation techniques along with cost management with implications to contracting. The candidates should be able to:

- Differentiate between project and program cost objectives and how these are used to assess the success and failure of projects and programs.
- Understand the foundation of cost estimation for projects
- EVM as an effective performance management system in managing technical projects and portfolios.
- Design and develop an appropriate control system for managing costs.

Executive Decision Making

(23 October 2018, 0930-1230 hrs)



Prof. Ernest Forman: D.Sc., The George Washington University, 1975 and MS, John Hopkins University. Area of Expertise: Decision Making; Resource Allocation and Forecasting Current Research: Executive Decision Making & Project Portfolio Management.

At the end of the module participants will have a good understanding of concepts and methods for making complex decisions in business and government for identifying objectives and alternatives; for setting priorities and for making group decisions. The candidates should be able to:

- Structure complex decision problems
- Identify alternatives
- Identify constraints
- Investigate sensitivity of decisions
- Communicate recommendations and rationale
- Deal with group decisions and conflict.

Systems Thinking in Project Management

(23 October 2018, 1330-1630 hrs)



Prof. Sanjay Jain: is an associate industry professor in the Department of Decision Sciences at the School of Business at the George Washington University (GW). At GW, he teaches graduate classes in the MS programs in Project Management and Business Analytics, and in MBA.

At the end of this module, participants will be able to link conceptual framework of system thinking to effective project planning and execution. With the vast experience of the faculty, he would be able to give case examples of the successful projects to its interconnectivity with the system's thinking. One of the characteristics of system thinking is to link the 'whole' with 'parts' with constant feedback mechanism for taking corrective measures. System thinking also produces a common denominator for team players to plan and execute projects effectively & efficiently.

Procurement and Contracting

(24 October 2018, 0930 -1230 hrs)



Peter R. Easley, Esq – The World Bank, Washington DC. He is the senior Procurement Officer in the World Bank and a well known authority on Procurement and Contracting management. He is widely traveled with rich international experience.

At the end of this module participants will have a good understanding of procurement and contracting and its impact on success of the project. The candidates should be able to:

- Discuss procurement and contracting processes and principles
- Explain and critically evaluate the contract administration issues including contract terms, issue management, cost management, change order management
- Understand programs, planning, sourcing and contractual design for diverse acquisitions
- Understand the concept of negotiation for contracts and modifications.

Advanced Supply Chain Management

(24 October 2018, 1330-1630 hrs)



Prof. Shivraj Kanungo: Ph.D., The George Washington University, 1993 and MS Southern Illinois University. Area of Expertise: IT Management; Software engineering; IS evaluation. Modeling approaches in Supply Chain Management; Optimization of Cost and Service.

At the end of this module participants will have an understanding of designing and implementing an effective supply chain system. The candidates should be able to:

- Modeling approaches in supply chain management
- Optimization of cost and service
- Alternatives available to the manager given the economic situation
- Competitive conditions,
- Regulatory environment of the several transportation modes
- Model location theory and logistics network and planning and design.

25 October 2018 (0800-1630 hrs)

PM6: Visit to NASA Goddard Space Flight Center and presentations from Senior officials from NASA (Confirmation awaited)

26 October 2018 (0930-1230 hrs)

PM7: Interaction with Senior Officials from GAO

(1330-1530 hrs)

PM8: Speaker from Department of Energy

(1530-1630 hrs)

PM9: Distribution of Certificates and Wrap up

USA: 22 to 26 October 2018 (Mon to Fri)

Module-5

PM5B: Visit to NASA (25 October 2018, Maryland)



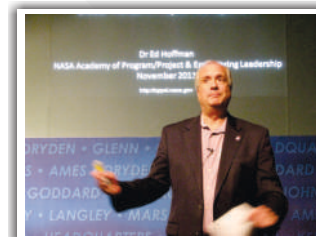
In 2011, 2012, 2013, 2014, 2015 & 2016 the site visit was to Goddard Space Flight Center, NASA, Maryland. It is expected that this could again be possible in 2018 through The George Washington University, USA

PM5C: Presentations from GAO and Department of Energy (26 October 2018, GWU Campus)



GAO Schedule Guide Best Practices by Ms. Karen Richey, Assistant Director, Applied Research and Methods Team, Government Accountability Office (GAO), USA and Presentation from Department of Energy (DoE) Officials, USA

- Deep Water E2P - Challenges and best Practices
- Shale and Tight Oil - A Game Changer



Report on Module 5

Is must and should be written by participants suggesting changes in their own work environment in view of learning from the topics covered by the GW School of Business, Site visit and interaction with USA GAO and Department of Energy Officials, in context of their organization.

Target date for submitting the above report: 10th December 2018

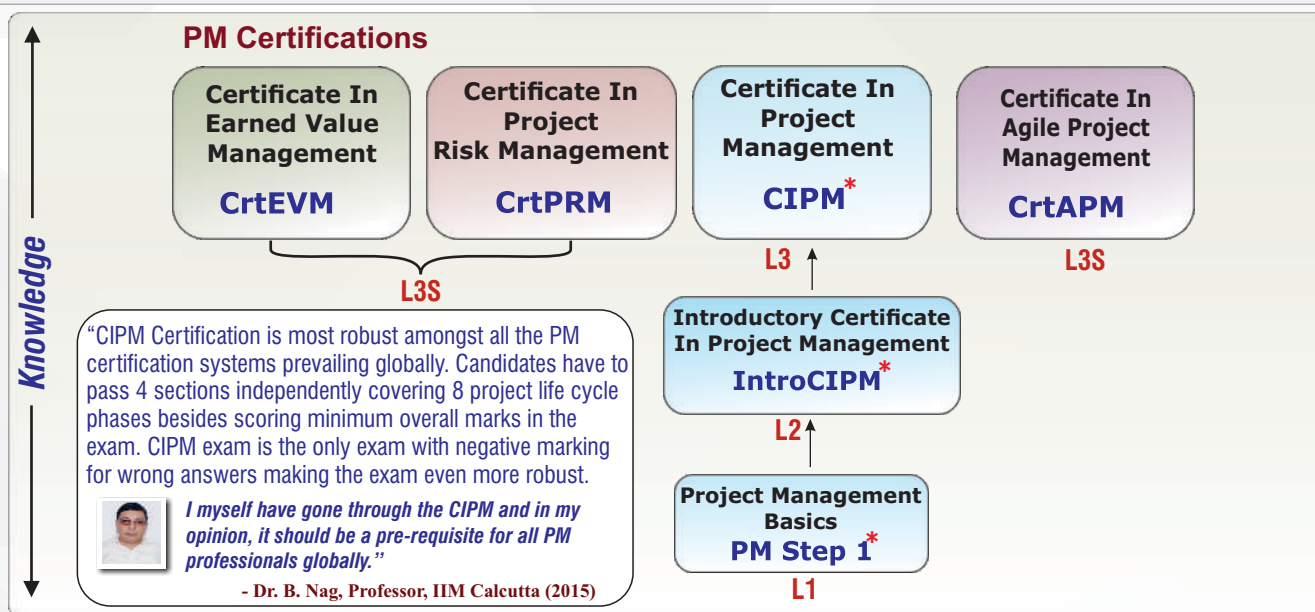
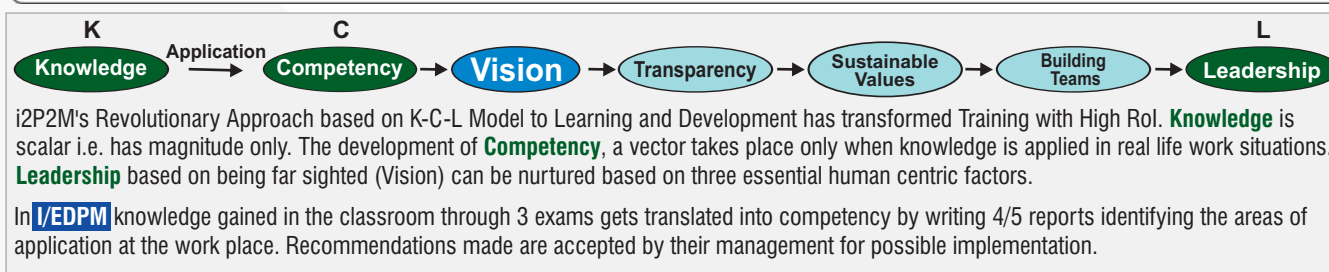
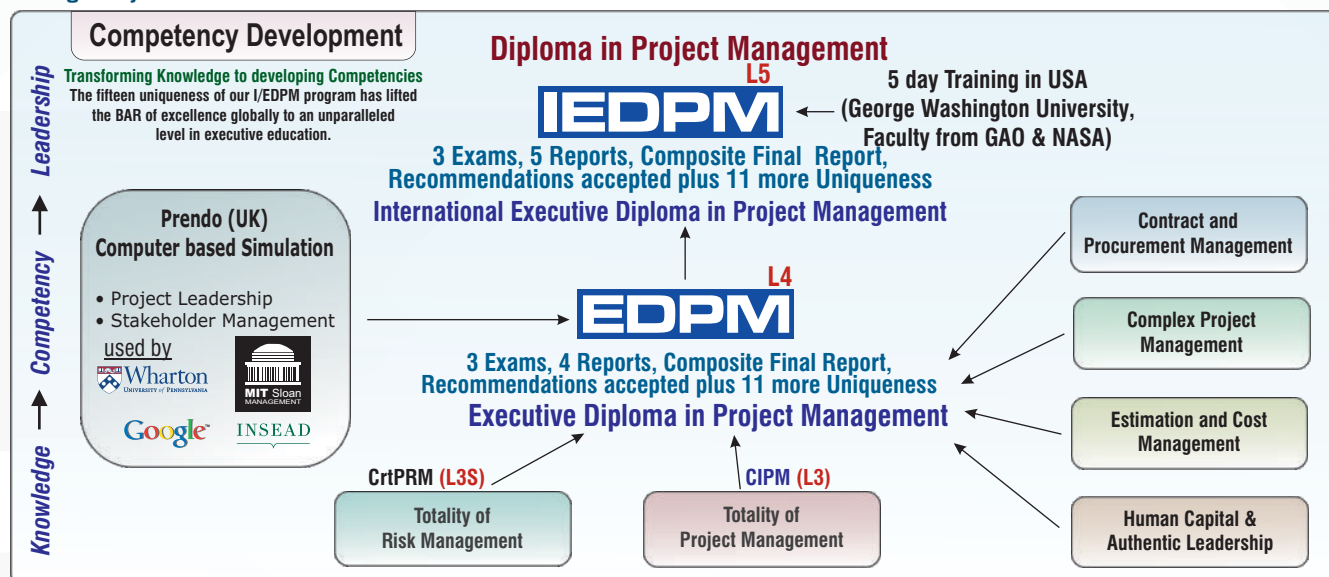


Composite Final Report (CFR)

This report must be submitted by all participants. CFR covers the major learning of participants throughout the entire program. It also recommends a Plan of Action (PoA) to their management to improve the way projects are managed in their companies.

Target date for submitting Composite Final Report (CFR):

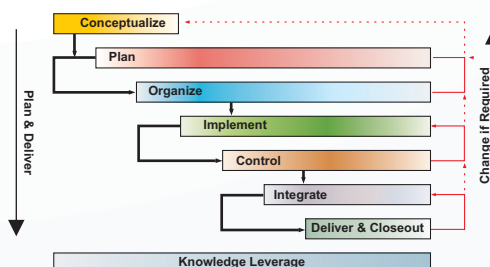
31st January 2019



*L1, L2 and L3 are based on most versatile 8 Project Life Cycle Phases as given below

Legend for complete career path

- L5** IEDPM Diploma } **Competency Development**
- L4** EDPM Diploma }
- L3S** Special Certification for project professionals
- L3** All employees including project executives
- L2** Executives from supporting functions like HR & Accounts
- L1** Graduates





Group Photograph of 119 participants of Class of 2017



13 Participants from DRDO with Adesh Jain



18 Participants from ONGC



17 Participants from NTPC



8 Participants from Indraprastha Gas Ltd.



8 Participants from GAIL India with Faculty



2 Participants from CAG Office offering Guru Dakshina to Rakesh Jain, Deputy CAG (Retd.)



6 Participants from National Technical Research Organisation (NTRIO)

In the Class of 2017, there were 11 new organisations out of 89 Organisations that enrolled for the I/EDPM program. Some new organisations were ITC, CAG Office, NTRIO, BrahMos Aerospace, Genpact, Goa Shipyard, HFCL, Institute of Public Enterprises, Indian Ports Association (IPA), Real Ispat and Care Hospital.



an experience never experienced before

Option 1

17 Days across 5 Months
(June to October 2018)



In India 12 Days

Delhi / Mumbai / Bengaluru

3 days in June
3 days in July
3 days in August
3 days in September



In USA 5 Days

5 Days in October

Fee : INR 5.60 Lacs per person plus 18% GST

Option 2

12 Days across 4 Months
(June to September 2018)



In India only 12 Days

Delhi / Mumbai / Bengaluru

3 days in June
3 days in July
3 days in August
3 days in September

Fee : INR 2.95 Lacs per person plus 18% GST

Option 3

22-26 October 2018



In USA only 5 Days

A student will acquire a Certificate of Completion from GW School of Business

Fee : INR 2.65 Lacs per person plus 18% GST

Seats are limited.

Admission is on '**First Come First Served**' basis.

Participants of Option 1 and 2 will also acquire the Certificate In Project Management (CIPM) and Certificate in Project Risk Management (CrP2RM). These well established Certificates add Value to I/EDPM making it globally unique.

Terms and Conditions

1. IEDPM / EDPM Program is non residential.
2. Does not include Domestic / International Travel, Boarding, Lodging, Conveyance at Delhi / USA and Visa Fee, USA.
3. Enrollment fee is payable to 'International Institute of Projects and Program Management'.
4. Enrollment fee is non-refundable but a substitute is allowed prior to the commencement of the program.

For more details contact:

Adesh Jain, Chairman

International Institute of Projects & Program Management (i2P2M)

2nd Floor, A-48, Sector-5, Noida 201301, India

Tel: +0120- 2420463, M: +91 9810322048, Office M: +91 9999684621

Email: chairman@i2p2m.com Web: www.i2p2m.com CIN : U80302DL2008NPL178464

IEDPM

17 Days spread over 5 Months
(June to October 2018)

(India + USA)



EDPM

12 Days spread over 4 Months
(June to September 2018)

(India only)



Schedule for Class of 2018

New Delhi	Mumbai	Bengaluru	USA
M1: 10-11-12 July M2: 13-14-15 July M3: 18-19-20 Aug M4: 16-17-18 Sept	M1: 22-23-24 June M2: 20-21-22 July M3: 24-25-26 Aug M4: (Combined in Delhi-16-17-18 Sept)	M1: 29-30 June-1 July M2: 28-29-30 July M3: 28-29-30 Aug M4: (Combined in Delhi-16-17-18 Sept)	22 -26 October

Enrollment open for Class of 2018

International / EDPM - a world-class product to nurture world-class project leaders. Be a part of this internationally acclaimed program

**To develop a complete mind. Study the science of art. Study the art of science.
Learn how to see. Realize that everything connects to everything else.**

Leonardo da Vinci
1452-1519

160518-V8