

Bengaluru

22 to 27 April 2024
Hotel The LaLiT Ashok Bangalore

Mumbai

20 to 25 May 2024
Hotel Ramada Plaza Palm Grove Mumbai

Delhi

17 to 22 June 2024
Hotel Le Meridien New Delhi

Some Feedback of the Scientists from ISRO

EDPM Fast Track program was an exciting experience and will certainly add a new dimension to our professional life.

- Dr. S Suresh Babu, VSSC

Superb faculty and excellent exposure, best learning experience and massive gain in knowledge of project management.

- Dr. Deepak Mishra, SAC



EDPM Fast track program is rigorous & very effective. Has given lot of inputs for individuals to improve their effectiveness in managing projects.

- Anurag Verma, SAC

Superb faculty with exceptional teaching skills. memorable and lifetime experience. Priceless course contents with great value addition..

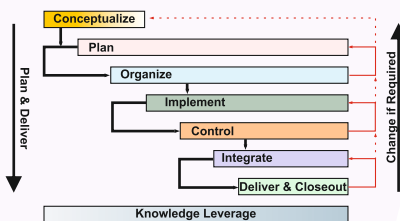
- Vinod G Nair, VSSC

Level 1™

3 Days

Totality of Project Management (TPM) prepares for
Certificate In Project Management (CIPM)
- ISO/IEC 17024:2012 accredited

Eight Project Life Cycle Phases
is in line with NITI Aayog's recommendations
(The most Robust globally)



Level 2™

1 Day

Project Risk Management
Leading to the Introductory Certificate in
Project Risk Management (Intro CrtPRM)



Risks are those uncertainties that matter
Project management knowledge must get translated to its application through a systematic approach of full risk management from start to closeout.

Level 4™

1 Day

Wisdom Sharing



Dr. Hans Stromeyer
(Germany) is co-founder & President of the International Association of Project Managers (IAPM), Europe.



Oliver Maackel
(Germany) is Vice President and Partner at Siemens Advanta Consulting, Germany.



Antonio Nieto-Rodriguez
(Belgium) is Author of the Harvard Business Review Project Management Handbook and a leading consultant.



Adesh Jain (India) is Chairman, International Institute of Project & Program Management (i2P2M) & Founder, World Project Management Forum WPMF.

Collective Action Plan

With the involvement of all participants, the facilitator will create a list of recommendations for each of the 4 levels i.e., 1 to 4. Facilitator will ask the participants to select the 2 most relevant recommendations for their respective companies for each levels. Based on these collective recommendations, the facilitator will then create a short list of 4 recommendations for each of the 4 levels.

Level 3™

1 Day

Computer based Real Time
Simulation on Project Leadership from UK

Gain 3 years of experience in 1 day

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



i2P2M is

Revolutionising
Management

Transforming
Learning to Competency
Development

Application at Workplace
Measuring Benefits
Documenting Best
Practices

**Knowledge Acquisition, Building Competencies &
Demonstrating Outcomes**



Certificate In Project Management (CIPM) is ISO/IEC 17024:2012 accredited and administered by International Institute of Projects & Program Management (i2P2M).

i2P2M - International Institute of Projects and Program Management, a non-profit company, was incorporated in 2008 as a Section 8 company. The company's vision is to equip project leaders, managers and professionals across central / state government, public & private sector companies and research institutions in nurturing project mindset to better manage the ever increasing complexities. Its aim is to enhance their Knowledge, building Competencies and demonstrating Outcomes through comprehensive learning that can be applied at the workplace, exposure to best practices, relevant case studies, real time computer based simulations of complex project and leadership scenarios and sharing of experience / success stories by industry stalwarts from India and abroad.

i2P2M has two major streams – Project Management Certifications and building competencies through various Executive Diploma programs.

- International Executive Diploma in Project Management (IEDPM) in association with the School of Business of the George Washington University (GWU), Washington D.C., USA. There are 5 levels to acquire IEDPM. Level 5 of 5 days is done at GWU. The total duration is of 15 days.
- Executive Diploma in Project Management (EDPM) Hybrid program covering Levels 1 to 4. The total duration is of 10 days.
- **Executive Diploma in Project Management EDPM^{>>} *Fast Track* covering Levels 1 to 4. The total duration is of 6 days in physical mode. It is a fast track version of EDPM program**

Level 1 is the foundation program covering Totality of Project Management. This prepare for the Certificate In Project Management (CIPM) which is ISO/IEC 17024:2012 accredited by NABCB of QCI, Government of India. **Levels 2 to 4 of EDPM^{>>} *Fast Track*** workshop is on risk management, real time computer simulation program from UK and wisdom sharing by international stalwarts. At the end of the diploma program, participants evolve a combined action plan for implementation at their workplace. It is a powerful 6 days program.

Some of the distinguished members of Academic Industry Council* (AIC) of i2P2M



T K A Nair
Adviser to Fmr. Prime Minister
Chairman, AIC



Adesh Jain
Member Secretary



Dr. Rajiv Kumar
Fmr. Vice Chairman
NITI Aayog



Dr. Deepak Vohra
Special Advisor to
Prime Ministers in Africa
and in Ladakh



Smt. Soma Mondal
Member, PESB
(Public Enterprises Selection
Board)



**Air Marshal (Retd.)
Dr. Rajeev Sachdeva**



Prof. G. Rangarajan
Director, IISc



Prof. R T Krishnan
Director
IIM, Bengaluru



Dr. S Chattopadhyay
Professor & Fmr.
Director IIM, Calcutta



Dr. V. Ramgopal Rao
Vice Chancellor,
BITS Pilani



Prof. Pankaj Chandra
Vice Chancellor &
Chairman
Ahmedabad University



Dr. Hans Stromeyer
President, International
Association of Project Managers
Liechtenstein, Europe



Prof. Ashish Nanda
Sr. Lecturer
Harvard Business
School



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



Atul Sobti
Director General,
SCOPE



K Venkataramanan
Fmr. CEO, MD
L&T



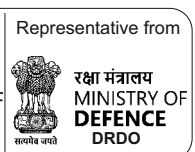
Ranjan K Mohapatra
Fmr. Director, HR
IndianOil



R. Madhavan
Fmr. CMD, HAL



Suman P. Singh
Joint. Secretary
(Logistics), MoRTH



*Designations as on 01st February 2024

Level 4
Wisdom Sharing & Collective Action Plan
1 day

360 degree coverage
(Case Studies & Action Plan)

Wisdom Sharing by 4 Thought Leaders

 Belgium  Germany  India 


Topic: The Project Economy Has Arrived.
Antonio Nieto-Rodriguez (Belgium) is the Author of the Harvard Business Review Project Management Handbook.



Topic: Mega projects – raw diamonds or raw eggs?
Oliver Maeckel (Germany) is Vice President and Partner at Siemens Advanta Consulting, Germany.



Topic: Hybrid Project Management
Dr. Hans Stromeyer (Germany) is co-founder & President of the International Association of Project Managers (IAPM), Europe.



Topic: Nurturing Project Mindset
Adesh Jain (India) Chairman of the International Institute of Projects and Program Management (i2P2M) and Founder of the World Project Management Forum (WPMF).

Collective Action Plan

With the involvement of all participants, the facilitator will create a list of recommendations for each of the 4 levels i.e., 1 to 4. Facilitator will ask the participants to select the 2 most relevant recommendations for their respective companies for each level. Based on these collective recommendations, the facilitator will then create a list of 1 or 2 recommendations for implementing in their organisation.

Level 3
Computer Based Real Time Prendo Simulation (UK) Program on Project Leadership
1 day

Experiential Learning
(Outcome)

Gain 3 years of experience in just 1 day

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


Level 2
Project Risk Management (PRM)

Leading to Introductory Certificate in Project Risk Management

1 day

Managing Uncertainties
(Application)



Risks are those uncertainties that matter

Project management knowledge must get translated to its application through a systematic approach of full risk management from start to closeout.

Introductory Certificate in Project Risk Management (IntroCrtPRM) Exam



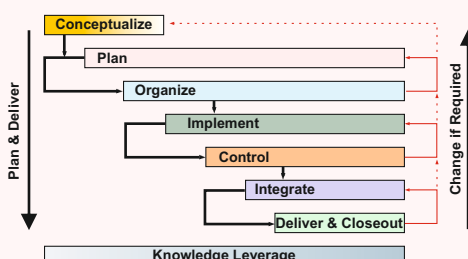
globally unique

Level 1
Totality of Project Management (TPM)

prepares for Certificate In Project Management (CIPM)-ISO/IEC 17024:2012 accredited

3 day

Building PM Foundation
(Knowledge)

Eight Project Life Cycle Phases
 (The most Robust globally)


NITI Aayog
 Task Force Report on
 Project & Program Management
 (June 2019)

Excerpts on Project Management curriculum from above report :
 “encompassing all life cycle phases i.e. Conceptualize, Plan, Organize, Implement, Control, Integrate, Deliver / closeout and Knowledge Leverage”.

Certificate in Project Management (CIPM) Exam



Certificate In Project Management (CIPM) is ISO/IEC 17024:2012 accredited and administered by International Institute of Projects & Program Management (i2P2M).

In 2011 the Executive Diploma in Project Management (EDPM) face-to-face program was launched. As on now **1650+ professionals from 182+ organisations, across 11 countries have gone through EDPM program.**

Some of the organisations are :

Top 10 Companies with highest no. of EDPM credential holders given inside the brackets	 (165)	 (145)	 (100)	 (100)	 (79)	 (87)
	 (62)	 (49)	 (42)	Integrated Defence (Navy, Air Force, Army, MOD)		
					 (35)	
						
						
						
						
						
						
						
						
						

Participants are from following 11 Countries



Level - 1 Totality of Project Management (TPM) prepares for Certificate In Project Management (CIPM)-ISO/IEC 17024:2012 accredited

1. Overall rating of the Level 1 Program - **4.5 out of 5**

5 is Wow & 4 is Superb

3. Overall rating of the Level of Satisfaction - **95%**

2. How do you rate the presentation skills of the Faculty - **4.6 out of 5**

4. Overall rating of the NEW Contents - **74%**

Superb faculty with exceptional teaching skills. **memorable and lifetime experience.** Priceless course contents

- Vinod G Nair, VSSC, ISRO

Superb faculty Ms. Ruchira Jain and excellent exposure, best learning experience and **massive gain in knowledge of Project Mgmt.**

- Dr. Deepak Mishra, SAC, ISRO

After the program **felt confident to use** the best Project & Programme Management **Techniques.**

- Anil Kumar M, LPSC, ISRO

I really **appreciate the objective process that is introduced during this course.** Moreover, The Tools, Techniques & methods to be followed for effective Project Management.

- Dr. Rajesh Sikhakolli, NRSC, ISRO

Level - 2 Project Risk Management (PRM) Leading to Introductory Certificate in Project Risk Management

1. Overall rating of the Level 2 Program - **4.4 out of 5**

5 is Wow & 4 is Superb

3. Overall rating of the Level of Satisfaction - **91%**

2. How do you rate the presentation skills of the Faculty - **4.5 out of 5**

4. Overall rating of the NEW Contents - **71%**

It was indeed an **eye opener** for me to learn different aspect of risk management - well-structured and delivered.

- Chandrakanta Kumar, URSC, ISRO

Priceless risk management module with **great value addition. Must for everyone.**

- Vinod Nair, VSSC, ISRO

This is very much important for any Project Manager, **In the Level 2 programme, I learnt Risk Management aspects.**

- Dr. B Karthikeyan, URSC, ISRO

Being an engineer from an R&D organization, **Knowledge of Risk Management is very relevant.**

- Anil Kumar M, LPSC, ISRO

Level - 3 Computer Based Real Time Prendo Simulation on Project Leadership used by top 20 business school

1. Overall rating of the Level 3 Program- **4.6 out of 5**

5 is Wow & 4 is Superb

3. Are you satisfied with the coverage of contents of the real time simulation- **94%**

2. How many years of experience you think you have gained- **2.4 years in one day**

4. Overall rating of the NEW Contents - **71%**

Enabled us to corelate the learnings to the **project environment through simulation.**

- Aneesh Rajan, LPSC, ISRO

Real time computer-based simulation is **an excellent experience** to get a feel of the PM methodologies.

- Dr. S Suresh Babu, VSSC, ISRO

Gave a real-time/mock drill approach to Project Management Similar experience will **definitely enrich the Project Mgmt. skills.**

- Sreehari M, VSSC, ISRO

It is a **very useful exercise**, this exercise **should be provided to every professional** working on the Project.

- B Arvind, HSFC, ISRO

Level - 4 Wisdom Sharing & Collective Action Plan

1. Dr. Hans Stromeyer (Germany)- **3.5 out of 5**

5 is Wow & 4 is Superb

3. Antonio Nieto-Rodriguez (Belgium)- **4.4 out of 5**

5. N Sudhir Kumar - ISRO - **4.8 out of 5**

2. Oliver Maeckel (Germany) - **3.9 out of 5**

4. Dr. N Panigrahi - CAIR, DRDO - **4.6 out of 5**

6. Adesh Jain - i2P2M - **4.8 out of 5**

An experience never experienced before. Learned lot of new things.

- SVSRK Kishore, NRSC, ISRO

Excellent Wisdom Sharing sessions for the managers. **Must to attend the programme** to build the competencies in managing projects as per schedule & cost.

- V Bhaskaran, SDSC SHAR, ISRO

Coming from a science background, the **concepts taught in this class are totally new to me.** These concepts will make one A Successful PM in future.

- Rajesh Sikhakolli, NRSC, ISRO

Created awareness of the various Scientific Management Principles/ methods, **learned systematic methods of handling** Projects & adapting to the best practice.

- Sreehari M, VSSC, ISRO

Overall EDPM Fast Track Feedback covering all the 4 Levels

1. How do you rate the entire EDPM Fast Track Program- **4.6 out of 5**

5 is Wow & 4 is Superb

1. How do you rate the Collective Action Plan (CAP) - **4.6 out of 5.5**

EDPM Fast Track program **was an exciting experience** and will certainly add a **new dimension to our professional life.**

- Dr. S Suresh Babu, VSSC, ISRO

Fast track program is rigorous and very effective. Has given lot of inputs for individuals to improve their effectiveness in managing projects in their organisation.

- Anurag Verma, SAC, ISRO

Lessons learnt from the program are very useful for **Professional & Personal** life to carry out our duties effectively, All Engineers have to attend the Program Compulsory.

- Anil Kumar M, LPSC, ISRO

EDPM Fast track Really **excellent programme** for middle-level managers to complete the project as per schedule & costs.

- V Baskaram, SDSC, ISRO

Some Feedback

An experience which must be experienced by everyone.

- TVNB Shankar, ONGC



“Was a mind boggling experience in getting exposure to the best possible inputs. This opportunity comes once in a life time.

- Dr. Abhijeet Tikha, ONGC

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

- Manish Aggarwal, Bharat Petroleum



“Proud of be a ‘Shishya’ of i2P2M - an unique experience & most memorable”.

- J Phookan



Unique and unforgettable experience.

- Santiram Mandal



Complex ideas / concepts were made simple to understand and re-collect by well-designed presentation and explanation by ‘Madam’. It is a “wow” learning.

- AK Gowthamam, Indian Oil Pipeline



It has been an enriching experience of Level 1 program on Totality of Project Management. A memorable experience.

- Anil Mohanty, Nucleus Software



Mr Adesh Jain, Imparting PM awareness is not a profession for him but a “Mission”.

- Gp Capt Mukesh Sharma
Air HQ (VB), HQ IDS (MoD)



A lot of passion was displayed by Mr. Adesh Jain on concepts on Risk Management Processes.

- Capt (IN) Sandeep, Naval HQ, Indian Navy



Sir you have made the experience of this module a ‘WOW’ experience, an experience never experienced before.

- Maj Priyanshu Goyal, Planet, HQ IDS, HQ IDS (MoD)



Our Guru Shri Adesh Jain sir who is & will always be pioneer in this field across the Globe.

- P R Parate, GM (PJ), Refinery



Risk management program was simply superb. Hats off to the faculty. 80% content was new to me.

- J Madhu, IOC Pipeline

It was a superb and insightful program.

- Sourabh Nanaware, Tata Motors



Enriching, eye opening and empowered.

- Shikha Rani, Tata Motors

Coverage of project risk management is superb.

- Saurabh Ahuja, AGM-Refinery EDC



24 months were shortened to 4 hours made us look ahead and visualise the outcome without doing the project. A real feeling of the triple constraint was visible.

- Shaji P J, GM (Water Transport)



Superb and mind boggling. Very Enriching Experience, a must for all level of officers to create an army of project managers and leaders for implementing the projects.

- PD Rathi, General Manager (M) Northern Coalfields Limited



It was a life time experience, having fun as well as learning. It gave many insights and sharpened my opinions. It also opened many a closed windows.

- Satish Jha, General Manager (CP)

“Knowledge which does not change behaviour is useless”, a phrase which will help in implementing everything we have learnt here.

- Anoop Kumar Srivastava, ISRO



“Really lucky to have enrolled in this course. The Module is absolutely a gem. It Mixes all basic and the profound and neatly connects them with simple and solid fundamentals. Top of the shelf course”.

- Anupam Mukherjee, AGM, NTPC



It's great to be apart of this course.

- Mantrana Gola, JICA



Level 1
(3 days)

Totality of Project Management (TPM)

prepares for the ISO/IEC 17024:2012 accredited Certificate In Project Management (CIPM)

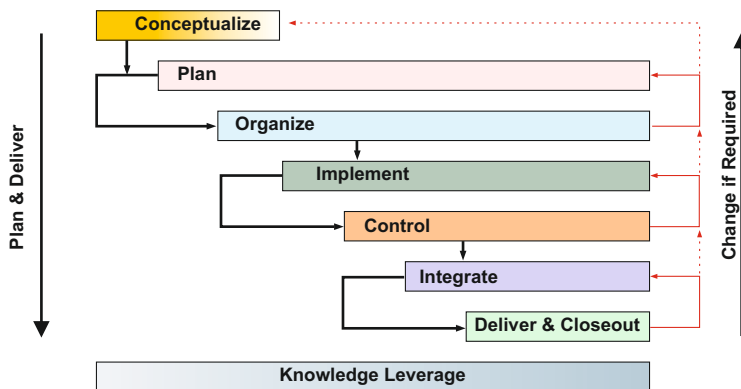
Timings (For all Locations): 9.30 am to 5.30 pm

Bengaluru
22 to 24 April 2024

Mumbai
20 to 22 May 2024

Delhi
17 to 19 June 2024

Totality of Project Management (TPM) covers 8 Project Life Cycle Phases, 38 Knowledge Areas and 126 Concepts.



Some Feedback

Superb faculty and excellent exposure, best learning experience and **massive gain in knowledge of project management.**

- Dr. Deepak Mishra, **SAC, ISRO**

Superb faculty with exceptional teaching skills. **memorable and lifetime experience.** Priceless course contents with great value addition.

- Vinod G Nair, **VSSC, ISRO**

8 Project Life Cycle Phases of TPM is in line with NITI Aayog's recommendations for project management curriculum

TPM covers eight Project Life Cycle (PLC) phases – Conceptualize, Plan, Organize, Implement, Control, Integrate, Deliver & Closeout and Knowledge Leverage. Each phase has been depicted using different colors of varying intensity showing the intensity of the work during that phase. Three additional Project Life Cycle phases **Organize, Integrate, Knowledge Leverage** were introduced first time globally. The additional 3 project life cycle phases is added to conventional 5 project life cycle phases used by other global PM associations. Totality of Project Management is most unique globally. CEPM provides project management training based on the syllabus provided by i2P2M which administers the Certificate In Project Management (CIPM) Exam

Some of the 38 Knowledge Areas covered in Totality of Project Management (TPM) 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, Closeout, Post Project Evaluation, Agile methodology, Health, Safety, Environment, CSR etc.

Excerpts from NITI Aayog Task Force Report on project management :

"The curriculum to address following knowledge areas for project management and should consider the project from concept to commissioning encompassing all life cycle phases i.e. Conceptualize, Plan, Organize, Implement, Control, Integrate, Deliver/closeout and Knowledge Leverage".

Totality of Project Management is in line with NITI Aayog's above recommendation.

International Institute of Projects and Program Management (i2P2M) will hold the 2.5 hour Certificate In Project Management (CIPM) exam on

Bengaluru - 24 April Mumbai - 22 May Delhi- 19 June from 3 to 5.30 pm

ISO/IEC 17024:2012 provides a framework for ensuring consistency, credibility, and quality in certification programs. By complying with this standard, **certification bodies such as i2P2M** can demonstrate their adherence to internationally recognized practices and build trust among all stakeholders.



Certificate In Project Management (CIPM) is ISO/IEC 17024:2012 accredited and administered by International Institute of Projects & Program Management (i2P2M).

Totality of Project Management (contd.)



“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 (2015)



“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)



“This module should be taught to all government and corporate officials who are in any way managing a project

-Brig. Vikram Nagpal, IDS

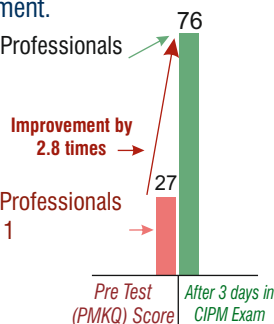
17500+ professionals across 650+ companies from 26 countries
have done Totality of Project Management. Some leading companies are :



The Totality of Project Management (TPM) training is started with an initial knowledge assessment PreTest through CEPM's Project Management Knowledge Quotient (PMKQ) tool. After the TPM training we find an astounding improvement. For example, there was a 2.8 times improvement of the participants who have gone through Totality of Project Management.

Average Score of 10000 + Professionals
in CIPM Exam in %

Average Score of the 10000 + Professionals
in PreTest prior to start of Level 1



**A great recognition
for CIPM**

IAPM
INTERNATIONAL ASSOCIATION OF
PROJECT MANAGERS
Liechtenstein, Europe

CIPM holders will also be eligible to get certification from International Association of Project Managers (IAPM), Liechtenstein, Europe

CIPM certification is recognised by International Association of Project Managers (IAPM). After acquiring CIPM credential, one is eligible to get Certified Senior Project Manager (CSPM) from IAPM, a reputed global organisation. CIPM is a great global recognition. CIPM holders can acquire CSPM credential from IAPM, Europe thereafter by paying a small fee.

Certificate In Project Management (CIPM) Examination
Bengaluru - 24 April Mumbai - 22 May Delhi - 19 June
from 3 to 5.30 pm

International Institute of Projects and Program Management (i2P2M) is organising the Certificate In Project Management (CIPM) Exam on Bengaluru - 24 April, Mumbai - 22 May, Delhi - 19 June, 2024. i2P2M is the certification body and is not involved in the project management training. A participant needs to follow i2P2M's instructions for the CIPM Exam. Candidates must be minimum graduate in any field.

CIPM exam is of 2.5 hours. Paper has 4 sections covering the 8 project life cycle phases. i2P2M administers the CIPM exam which is ISO/IEC 17024:2012 accredited. CIPM exam is the only PM exam globally with negative marking providing robustness to exam process. Exam has 150 multiple choice questions based on application of knowledge, scenarios and computations.

CIPM Certificate is given to those who qualify in the exam which carries the logo of NABCB, Quality Council of India. **i2P2M is the only company in India with ISO/IEC 17024:2012 accreditation for its Certificate In Project Management credential.**

CIPM Exam is administered by i2P2M.

NITI Aayog has recognised i2P2M as one of the four Global Project Management Certification Bodies.

i2P2M's Project Management credential – Certificate In Project Management (CIPM) for Individuals is widely used across India covering public sector companies, private sector companies and central and state governments. CIPM holders are in 25 countries.



17500+ persons across 600+ organisations have CIPM credential

International Organisations



Central Government

Indian States

Some major institutions with 150+ CIPM credential holders



Some other companies with CIPM credential holders



Totality of Project Management (TPM) is in line with NITI Aayog's recommendations for project management curriculum

Reproduced by i2P2M


NITI Aayog


Excerpts From
REPORT OF THE TASK FORCE ON
PROJECT & PROGRAM
MANAGEMENT

Excerpts from NITI Aayog's Task Force Report on Projects and Program Management released in June 2019 are given in the next many slides.


NITI Aayog

Excerpts From
REPORT OF THE TASK FORCE ON
PROJECT & PROGRAM
MANAGEMENT

Project management is an art and science of converting vision into reality and to achieve this, a 'Project Mindset' must be nurtured amongst all in organizations.


NITI Aayog

Excerpts From
REPORT OF THE TASK FORCE ON
PROJECT & PROGRAM
MANAGEMENT

The curriculum to address following knowledge areas for project management and should consider the project from concept to commissioning encompassing all life cycle phases i.e. Conceptualize, Plan, Organize, Implement, Control, Integrate, Deliver/closeout and Knowledge Leverage:

Totality of Project Management (TPM) syllabus is the only one globally in alignment with NITI Aayog's recommendations for the project management curriculum which covers eight project life cycle phases. It covers from conceptualisation phase to project close out. Three additional project life cycle phases included are : Organise, Integrate and Knowledge Leverage.

Totality of Project Management (TPM) Syllabus

The syllabus of Level1 on Totality of Project Management (TPM) comprises of 38 knowledge areas across 8 project life cycle phases and some are as shown below. TPM syllabus also contains 126 project management concepts as detailed in the previous page.







































SYLLABUS

TPM prepares for the Certificate In Project Management (CIPM) with ISO/IEC 17024:2012) accreditation that is administered by International Institute of Projects & Program Management (i2P2M)

TPM's Eight Project Life Cycle Phases (PLC) is in line with NITI Aayog's recommendations

8 PLC phases cover 38 knowledge Areas shown below with icons and 126 PM concepts shown as bullets •

Project Life Cycle Phase - Conceptualize	Project Life Cycle Phase - Plan (Contd.)	Project Life Cycle Phase - Implement (Contd.)	Project Life Cycle Phase - Integrate (Contd.)
 Stakeholders <ul style="list-style-type: none"> Managing Stakeholder Requirements Stakeholder Analysis Stakeholder Register 	 Time Management <ul style="list-style-type: none"> Program Evaluation & Review Technique (PERT) Gantt Charts Mile Stone Charts Standard Deviation 	 Issue Management <ul style="list-style-type: none"> Issue Logs 	 Integration Effectiveness <ul style="list-style-type: none"> Priority setting Issue histogram Documentation
 Business Case <ul style="list-style-type: none"> Need Analysis Cycle Business Case Concepts Contents of Business Case Investment Appraisal Methods PESTLE Analysis Project Charter 	 Cost & Finance <ul style="list-style-type: none"> Cost Estimating Methods Types of Estimates Contingency / Management Reserves Cost Baseline 	Project Life Cycle Phase - Control	Project Life Cycle Phase - Deliver & Closeout
 Planning Management <ul style="list-style-type: none"> Why Plan? Types of Plan 	 Health, Safety, Security & Environment <ul style="list-style-type: none"> Health, Safety & Environment Requirements, Key Indian HSE laws 	 Procurement <ul style="list-style-type: none"> The need for procurement Procurement Planning Contracting 	 Project/Product Delivery <ul style="list-style-type: none"> Delivery checklist Project acceptance
 Start Up <ul style="list-style-type: none"> Need for proper start-up 	 Quality Considerations <ul style="list-style-type: none"> Quality Philosophy What is Quality Cost of Quality 	 Issue Analysis <ul style="list-style-type: none"> Issue Analysis 	 Contract Administration <ul style="list-style-type: none"> Contract Administration Project/Product Warranties
 Success Criteria <ul style="list-style-type: none"> Success Criteria Success Factors 	 Risk & Opportunity <ul style="list-style-type: none"> Risk vs. Project Life Cycle Risk Register Risk Identification Risk assessment Risk Response Strategies 	 Quality <ul style="list-style-type: none"> Control Charts Histograms Pareto Diagrams Cause and Effect Flow Charts Benchmarking Sampling 	 Closeout <ul style="list-style-type: none"> Purchase order close out Contract Closeout Resource Closeout Project Closeout report Lessons learned
 Scope Definition <ul style="list-style-type: none"> Scope Philosophy Scope Management Plan Product/ Service Description Scope Planning Scope Statement Work Breakdown Structure Work Package WBS Dictionary Scope Baseline 	 Communication <ul style="list-style-type: none"> Communication Concepts Communication Plan 	 Change <ul style="list-style-type: none"> Change Management concept The need for change control Formal change control procedures 	 Post Project Evaluation <ul style="list-style-type: none"> Project evaluation
 Time Management <ul style="list-style-type: none"> Overview of Networks Project Network Diagrams What is an Activity? Logical relationships and dependencies Lead & Lag Early start and early finish Late start and late finish Total Float & Free Float Activity Duration estimates Arrow Diagramming Method (ADM) Precedence Diagramming Method (PDM) Critical Path Project Network Analysis 	Project Life Cycle Phase - Organize	 Information Management & Reporting <ul style="list-style-type: none"> Meetings Information management fundamentals Estimate at completion (EAC) Estimate to Complete Project 	Project Life Cycle Phase - Knowledge Leverage
	 Internal & External Interfaces <ul style="list-style-type: none"> Role of Interfaces 	 Team Performance <ul style="list-style-type: none"> Motivation Theories Leadership Leadership Conflict Resolution 	 Project <ul style="list-style-type: none"> What is a Project? Operations vs. projects
	 Role & Responsibilities <ul style="list-style-type: none"> What is HR? Roles, Duties and Responsibilities Responsibility Assignment Matrix 	Project Life Cycle Phase - Integrate	 PM Fundamentals <ul style="list-style-type: none"> Programme Management Portfolio Management Project Management Triple Constraints Project Life Cycle Uncertainties vs. life cycle Value addition vs. life cycle Cost of change vs. life cycle Amount at stake vs. life cycle
	 Organization Structures <ul style="list-style-type: none"> Functional Matrix Projectised 	 Conformance <ul style="list-style-type: none"> Ensuring Conformance 	
	 Information System <ul style="list-style-type: none"> Communication Processes 	 Problem Solving <ul style="list-style-type: none"> Problem Solving 	
	Project Life Cycle Phase - Implement	 Project Integration <ul style="list-style-type: none"> Manage project plans Managing project execution Monitoring and control of work 	
	 Risk Management <ul style="list-style-type: none"> Risk Reassessment Risk Monitoring 	 Product Integration <ul style="list-style-type: none"> Integration Platform Sequence for integration Evaluate products 	 Corporate Social Responsibility (CSR) <ul style="list-style-type: none"> Corporate Social Responsibility - General + Indian context
	 Teamwork <ul style="list-style-type: none"> Types of Teams Characteristics of Teams Team Building Barriers to Communication Ethics 		

SAMPLE CERTIFICATE

**i2P2M is the only Indian company with ISO/IEC 17024:2012 accreditation for
Certificate In Project Management (CIPM)**

I2P2M
International Institute of
Projects & Program Management
(a not for profit company)
*setting a new benchmark in executive education globally &
pioneering project management certification worldwide*

Certificate In Project
Management (CIPM) is

ISO
ISO/IEC 17024:2012
Accredited
Personnel Certification Body
accredited

NABCB
PrCB 002
(International Accreditation as per
ISO/IEC 17024:2012)

CERTIFICATE

This is to certify that

XXXXXXXXXXXXXXXXXX

Has been formally evaluated and having attained the required level of
project management knowledge and it's application in developing competencies to
manage projects is hereby granted the global credential

CERTIFICATE IN PROJECT MANAGEMENT

by

**INTERNATIONAL INSTITUTE OF PROJECTS &
PROGRAM MANAGEMENT**
(Incorporated under Section 8 of the Co's act 2013 - a not for profit company)

Certificate Number CIPM 22 XXXXX

Issued on August 8, 2022

Validity of the Certificate: August 7, 2027

Signed by
Adesh Jain
Chairman

I2P2M
International Institute of Projects & Program Management

Website: www.i2p2m.com
i2P2M's professional liability arising out of this certification,
if any, is limited to the extent of value of certification fee charged from the certified person

Level 2

Project Risk Management (Managing Uncertainties)

Level 2
(1 day)

Project Risk Management

Leading to the Introductory Certificate in Project Risk Management

Timings (For all Locations): 9.30 am to 5.30 pm

Bengaluru
25 April 2024

Mumbai
23 May 2024

Delhi
20 June 2024

Project Risk Management



Adesh Jain

Adesh Jain is the Chairman, International Institute of Projects and Program Management (i2P2M), a not for profit company and Founder of World Project Management Forum (WPMF). He holds a Bachelor of Electrical Engineering from the Indian Institute of Science, Bangalore in 1965 and Master of Engineering from Canada in 1967. He worked in Canada till 1973 and decided to return to India. In 1978, he was heading one of the 7 divisions of BHEL. In 1992, he formed the Centre for Excellence in Project Management (CEPM) with an aim of creating a project oriented India.

In 2005, he became the first and is till date, the only non-European to have been President of International Project Management Association. He was invited twice to give presentations at the NASA PM Challenge Conferences in 2010 and 2012 on 'Breaking boundaries - the key to innovation' and 'Awakening of project consciousness through stakeholders buy-in' respectively. Recognizing his global contribution in project management, Government of Turkey released a postal stamp in Adesh Jain his honor in November 2010. He is often referred to as Bhishma Pitamah of Project Management. **In short, he is a visionary leader shaping the PM profession globally.**

Projects are taken up to build the future and have many uncertainties. Risk is, therefore, at the center stage of managing projects. Risk management is 50% of project management. Diverse interests of stakeholders contribute significantly to project risks. Along with Risk management concepts some success stories in managing risks will also be covered in this module. As shown in Figure-1, Risk Is Everywhere (RIE). Risk is uncertainty that matters.

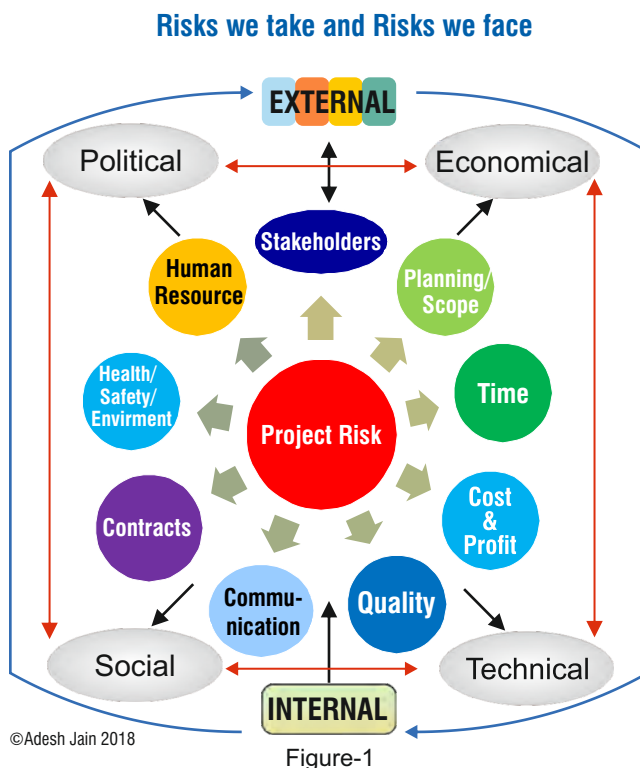


Figure-1

7 Risks Management Processes



Risks are those uncertainties that matter

Project management knowledge must get translated to its application through a systematic approach of full risk management from start to closeout of the project.

**Risks are those
uncertainties that matter**

risks we take and risks we face
*Being proactive in risk is
least risky*

*Create new possible futures by viewing risks
- both threats and opportunities*

**Managing uncertainties
requires Risk Mindset**

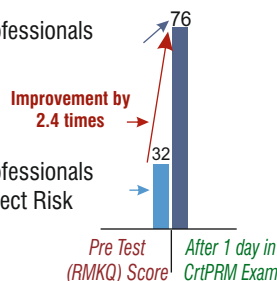
Project Risk Management covers :

- Enterprise Risk Management Models - COSO, ISO 31500, IRM
- Risk Identification and Categorisation - Tools and Methodologies
- Risk Evaluation and Quantification
- Possible Risk Response and Mitigation Strategies
- Risk Control Processes

Some other topics covered in this module of project risk management are : Decision making, Responsibilities, Gross and net risks, Risk identification techniques, Risk quantification processes, Types of mitigation strategies, Benchmarking and scenario analysis, Probability impact grid, Monte Carlo simulation, EVA, Life cycle costing, Transparency of risks, Respect for risks, Complete templates for risk identification, quantification, response development and control, Impact of risks on formulation of budgets and risk documentation.

Average Score of 1650+ Professionals
in Intro CrtPRM Exam in %

Average Score of 1600+ Professionals
in Pre Test at the start of Project Risk
Management 1 day program.



As per the previous project risk management programs, on average there was an improvement in the knowledge level of a participant **by a factor of 2.4 times**. We conduct an initial assessment before the program begins related to risk management. The average score of this initial assessment is then compared with the average score of the participants after going through the Introductory Certificate in Project Risk Management examination. **Improvement by a factor of 2.4 is a massive gain just after going through a day long risk management program which covers 7 risk management processes.**

Project Risk Management gives you in brief the major take always from each of the seven Risk Management Processes. It gives you an excellent holistic view of the importance of risk management in managing complexities of projects.

Introductory Certificate in Project Risk Management (Intro CrtPRM) Examination

Bengaluru - 25 April Mumbai - 23 May Delhi - 20 June
from 4.30 to 5.30 pm

Since the launch of Certificate in Risk Management credential in 2011, as on date there are over 1650+ professionals across 11 countries from 182+ companies across all sectors with CrtPRM certification. India is one of the few countries where we have a specialised certificate in project risk management.

EDPM^{>>} Fast Track i2P2M has introduced a project risk management credential Introductory Certificate in Project Risk Management (Intro CrtPRM). The exam will cover all the seven risk management processes given on previous page.

SAMPLE CERTIFICATE

I2P2M
International Institute of
Projects & Program Management
(a not for profit company)
setting a new benchmark in executive education globally &
pioneering project management certification worldwide

CERTIFICATE

This is to certify that

XXXXXXXXXXXXXXXXXXXX

Has been formally evaluated and having attained the required level of project risk management knowledge and it's application in developing competencies to manage project risks is hereby granted the global credential

INTRODUCTORY CERTIFICATE IN PROJECT RISK MANAGEMENT
(Intro CrtPRM)

by

**INTERNATIONAL INSTITUTE OF PROJECTS &
PROGRAM MANAGEMENT**
(Incorporated under Section 8 of the Co's act 2013 - a not for profit company)

Certificate Number : XXXXXXXXXX

Issued on November XXXXXX



Adesh Jain
Chairman



Website: www.i2p2m.com
i2P2M's professional liability arising out of this certification,
if any, is limited to the extent of value of certification fee charged from the certified person

Level 3
Real Time Computer Simulation Program
(Experiential Learning)
Gain 3 years of experience in one day

Level 3
(1 day)

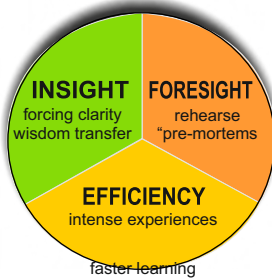
Computer Based Real Time Simulation Program from UK
on Project Leadership

Timings (For all Locations): 9.30 am to 5.30 pm

Bengaluru
26 April 2024

Mumbai
24 May 2024

Delhi
21 June 2024



Three compelling advantages in using simulation program from Prendo, UK

- 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.

Simulation provides an excellent experiential learning



People learn by doing

Complex skills can only be developed by (a) making decisions or taking actions, (b) experiencing the consequences, and then (c) figuring out what happened and why, and then repeating the process, i.e. practising.



Simulations are better than real world experience

In contrast with using real projects and real organisations as their practice grounds, when mistakes can be very expensive, simulations are faster, lower risk, lower cost, and crucially, more effective because they make the link between cause and effect easier to see.



Simulations are essential in many professions

Pilots, military strategists and surgeons, for example, have long understood the importance of simulating their activities in order to improve their performance and reduce the risk of failure in the real world.

Leaders face many challenges in the modern world, including working with increasing levels of complexity and ambiguity, accelerating levels of change and uncertainty, as well as ongoing pressure to act responsibly and ultimately, to create value. The most powerful learning method to address these many challenges is advanced simulation, because **participants must take decisions and can see the consequences.**

Lectures are effective ways of sharing information. Case study discussions go further, but still don't force participants to take decisions or see the consequences. None of these methods provoke any memorable emotional reaction. The next generation of leaders in particular are looking for live experience through project management simulations like pilots do through flight simulators.

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



Some comments from participants

The simulation exercise is a class of its kind never experienced before. I would like to thank i2P2M for including simulation exercises. It is a great experience. i2P2M is the only company in the world which includes real time simulation programs. Hats off to them.

It was a life time experience, having fun as well as learning. It gave many insights and sharpened my opinions. It also opened many closed windows.

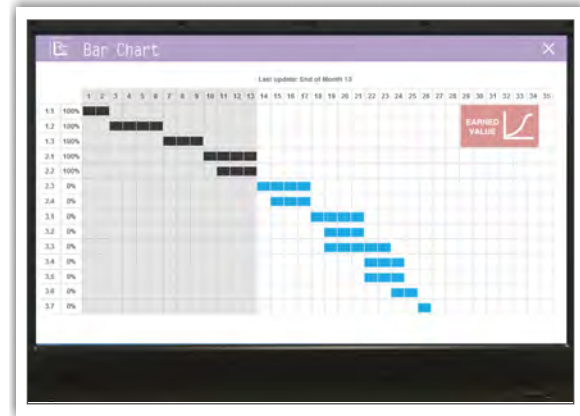
Awesome and creative way of learning and understanding from the stage of formulation to completion.

Level 3 Real Time Computer Simulation Program (Experiential Learning) Gain 3 years of experience in one day

Real Time Simulation on Project Leadership from UK



Out of 12 stakeholders, Banker, Head of Design Team and CEO giving their opinion on the business case as proposed by the team



Project monitoring through Bar chart to control Time, Scope, Risk, Cost, Quality and maximising stakeholder's satisfaction

The real time simulation on Project Leadership construction project to be completed in 23/24 months within 50 million pounds and satisfying 12 different stakeholders.

The "3 years in 1 day" real time simulation will take you across all the project life cycle phases which in real live situation will take 3 years from planning to completion. Often, a team member does not get an opportunity to work from the stage of conceptualisation to project closure. It is an intense, but risk-free experience that will help them develop skills in the key topics as given below.

Developed with inputs from the Major Projects Association, UK the simulation brings to life many key themes of advanced project management, including:

- project success: what is it, and what causes it
- project complexity and uncertainty
- the "art" of project management

KEY TOPICS

- Advanced project management
- Managing risk & uncertainty
- Teamwork
- Implementing strategy
- Stakeholder management
- Complexity & ambiguity

LEARNING OUTCOMES



- define project success
- analyse and manage risks
- manage the early stages of a project
- judge stakeholder-driven trade-offs
- develop an optimal contract strategy
- juggle & integrate multiple disciplines
- plan & control a project
- take decisions in a complex scenario

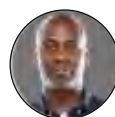
Team Score Range -100 to +100 Marks
(Team score will be normalised to 200 Marks)

Project Leadership

There are twelve key persons who are associated with this project. The team challenge is to demonstrate project leadership to maximise the overall satisfaction of these 12 key stakeholders, timely completion of the project within cost and with good profitability.



Hill-Norton
Chairman



King
Board Member



Entwistle
Chief Executive



Dillon
Project Director



Connor
Finance Director



Goldman
Operation Director



Gonzalez
Team Manager



Morello
Main Contractor



Archibald
Head of Design



Lamont
Local Resident





Boyd
Banker



Foster
Supporters Assoc'n

Level 4
(1 day)**Wisdom Sharing by global thought leaders & Collective Action Plan**

Timings (For all Locations): 9.00 am to 5.30 pm

Bengaluru
27 April 2024**Mumbai**
25 May 2024**Delhi**
22 June 2024**Wisdom Sharing (9.00 am to 12.00 pm)**Belgium  Germany  India 

Dr. Hans Stromeyer (Germany) is co-founder & President of the International Association of Project Managers (IAPM). Before that, he was Director of Science Services and International Programs at SPACEHAB, Inc. in Houston. The company developed and operated manned modules in the payload bay of the American Space Shuttle. He was recipient of the prize of the German Project Management Award as well as the Award of Space Missions D1 & D2.



Oliver Maeckel (Germany) is Vice President and Partner at Siemens Advanta Consulting, Germany. He has been with Siemens AG since 1997. The focus of his current work is, in particular, the development and delivery of “first-of-its-kind” large-scale projects and especially the digitization of project business processes. He and his team have supported more than 200 major and mega projects.



Antonio Nieto-Rodriguez (Belgium) is the Author of the Harvard Business Review Project Management Handbook, the HBR article The Project Economy Has Arrived, and four other books. Antonio is the creator of concepts such as the Project Economy and the Project Manifesto. His research and global impact in modern management have been recognized by Thinkers50. Fellow and Former Chairman of the Project Management Institute, and is the co-founder of the Strategy Implementation Institute.



Adesh Jain (India)
Chairman i2P2M & Founder of WPMF

The word ‘Project Mindset’ was coined and introduced by Adesh Jain in August 1999 in Stockholm, Sweden while giving a one day seminar on “Project Mindset – the Key to Competitiveness”. In last 20 years, lot of development has taken place in refining the conceptual framework of ‘Project Mindset’. A thought provoking presentation will be given to the participants with the latest conceptual framework of the role played by a Project Mindset in managing projects.

The first 3 Wisdom Sharing sessions from outside India shall be through video recording moderated by Adesh Jain.

Topic: Hybrid Project Management

Project Management is in a period of adaptation to our VUCA world. Today, projects aim to be more responsive to unclear customer demands. This development was spearheaded by the Agile Manifesto proclaimed by leading software developers in the USA. Scrum and other frameworks have rapidly gained attraction worldwide, prompting traditional projects to include agile mindset and methods. Hybrid project modeling allows combining classic and agile elements intuitively.

Topic: Mega projects – raw diamonds or raw eggs?

Mega projects are raw eggs, developed well they will change to be raw diamonds instead. The number of large projects continues to grow over the last decades. Nonetheless, these projects are more than often the first of their kind and therefore moving the final frontier. Scaling up things and working in this area is often risky due to many new situations and uncertainties. Planned creation and excellent execution, the eggs will become diamonds.

Topic: The Project Economy Has Arrived, and Why Project Management Had to Be Reinvented

Today, about 70% of projects fail to deliver their objectives. Considering that every year approximately 48 trillion US dollars are invested in projects, we fail to deliver trillions of benefits, value, and impact in organizations and society at large. If we increase our success ratio from 30% to 60%? Just imaging the amount of value that we would be adding to the world, approximately the GDP of China in extra benefit. To achieve this incredible goal, project management and projects managers will need to reinvent themselves.

Topic : Agility in Transforming MINDSET to New Realities**Collective Action Plan (12.00 to 5.00 pm)**

After going through the 4 Levels of EDPM^{>>} *Fast Track* workshop, a participant will on average improve their knowledge base by a factor of 2 to 3 times in both project management (Level 1) and risk management (Level 2). This ensures a solid foundation in applying the enhanced knowledge at one's workplace. Further, the experiential learning through real time simulations in Level 3 further prepares the participants to apply the knowledge gained in effectively handling complex projects. Level 4 focuses on international sharing of wisdom with case studies acquired through managing diverse set of projects by global thought leaders.

With the involvement of all participants, the facilitator will create a list of recommendations for each of the 4 levels i.e., 1 to 4. Facilitator will ask the participants to select the 2 most relevant recommendations for their respective companies for each of levels. Based on these collective recommendations, the facilitator will then create a short list of 4 recommendations for each of the Levels (1 to 4).

The senior management of various participating companies in EDPM^{>>} *Fast Track* workshop will then get a list of both the generic recommendations and the company specific recommendations for each of the 4 Levels.

We expect that management will examine the recommendations carefully and select 1 or 2 recommendations to implement in their organisation. The participants from their company in EDPM^{>>} *Fast Track* program typically act as internal consultant advising senior management.

The most unique USP of EDPM program since its inaugural launch in 2011 is **to transform competency development to measurable benefits for the organisation.**

EDPM *>> Fast Track* 6 Days workshop covering 4 Levels

Registration Fee

- Per Person : INR 1.15 Lacs plus GST @ 18%
For 3 to 14 Persons : INR 77,000 per person plus GST @ 18%
For 15 and above Persons : INR 57,500 per person plus GST @ 18%
For Individuals paying on their own : INR 57,500 per person plus GST @ 18%

- Registration Fee does not include travel, boarding & lodging.
- Officials from Central / State Governments are eligible for a **SPECIAL 50% discount on the regular fee**. Net payable fee is INR 57,500 per person plus GST @ 18% for all the 4 levels.
- It may be noted that the average cost of the same real time simulation program being used in Level 3 of EDPM *>> Fast Track* if done in one of the top 20 business schools in the world will be about US\$ 1500 (INR 1.2 Lacs) per person which is higher than the entire 4 level EDPM *>> Fast Track* program.

The registration fee includes the cost of EDPM *>> Fast Track* diploma plus two additional certifications.

- ✓ Certificate in Project Management (CIPM) which is ISO/IEC 17024:2012 accredited is acquired after Level 1
- ✓ Intro CrtPRM credential is acquired after Level 2
- ✓ Fee also includes the cost of going through the globally used real time computer based simulation from UK on Project Leadership. Participants will also be given a Certificate of Participation in going through the world class simulation.
- ✓ The prestigious EDPM *>> Fast Track* diploma is awarded after completing all the 4 Levels.
- Registration fee is payable to : International Institute of Projects & Program Management (i2P2M)

Bengaluru

22 to 27 Apr, 2024 | 9.30 am to 5.30 pm
Hotel The LaLIT Ashok Bangalore

Mumbai

20 to 25 May, 2024 | 9.30 am to 5.30 pm
Hotel Ramada Plaza Palm Grove Mumbai

Delhi

17 to 22 Jun, 2024 | 9.30 am to 5.30 pm
Hotel Le Meridien New Delhi

Some of the participants of previous EDPM Fast Track Program 2023

Companies with large no. of participants given inside the bracket are: **Indian Oil (20), ISRO (18), DRDO (11), Western Coalfields (11), Technip Energies (10)**



From 13 to 18 February 2023 in Bengaluru.



From 17 to 22 April 2023 in Delhi.



From 08 to 13 May 2023 in Bengaluru.



From 14 to 19 June 2023 in Mumbai.



From 10 to 15 July 2023 in Delhi.



From 07 to 12 August 2023 in Bengaluru.

Adesh Jain, Chairman

International Institute of Projects & Program Management (i2P2M)

Corp. Office / Reg. Office : 2nd Floor, A-48, Sector-5, Noida 201301, India

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CIN: U80302UP2008NPL189948