

**Ministry of External Affairs
DPA II Division
ITEC COURSE PROPOSAL SUMMARY**

1. Course details

Course Title	ITEC Programme on Infrastructure Project Management & PPP		
Stream	Management		
ITEC Coordinator	Dr. Chejarla Venkatesh Reddy, Assistant Professor, Civil Engineering– Gati Shakti Vishwavidyalaya - Vadodara M. 9706725181; Email: venkatesh.chejarla@gsv.ac.in		
Course Duration:	from	14-12-2026 to 20-12-2026	; One Week
No. of days of training	One Week (Offline)		
Accommodation	Type: University Guest House	Distance from Campus: 50 mtr	within campus: 50 mtr
Airport (nearest)	Location:	Vadodara	Distance from campus/ accommodation 10 kms
Batch Size	Minimum participation = 30		Maximum participation = 50
Study tour	Type of visit	Places to visit (with location)	No. of days
	Educational	Industry visit in Vadodara/ High-speed Rail at Ahmedabad	01
	Cultural/ Heritage	Statue of Unity, Ekta Nagar (Dist-Narmada)	01

2. Financial proposal

S. No.	Fee component	Unit	Per participant cost (Rs.)	Total Cost for 50 participants
1	Course Fee	per week per participant	15,000/-	7,50,000/-
2	Study tour charges	per participant	10,000/-	5,00,000/-
3	Other charges (for Project, etc.)	per participant	5,000/-	2,50,000/-
4	Accommodation charges (inclusive of taxes)	per day/night per participant	2,500/- (17,500 per week)	8,75,000/-
5	Airport pick-up and drop charges (inclusive of taxes) – for both ways*	per participant	up to 1400/-	70,000/-
6	Living allowance	per day per participant	1,500/- (10,500/- per week)	5,25,000/-
7	Book allowance	per participant	5,000/-	2,50,000/-
8	Valedictory/ inaugural allowance	per participant	300/-	15,000/-
Course Duration (in weeks)		1 Week	Rs. 64,700/-	Rs. 32,35,000/-
Participants (Maximum)		50		

* The participants generally arrive at Ahmedabad International Airport due to limited availability at Vadodara Airport. The university has to arrange pickup/drop from/to Ahmedabad airport, which is located approximately 125 km from the campus.

3. Training Schedule: Enclosed herewith separately.

Submitted by:

(Signature)

(sign and stamp of appropriate authority of the Institution)

C.V. Reddy
Dr. Chejarla Venkatesh Reddy

डीन (कार्यकारी एवं सतत शिक्षा)
Dean (Executive & Continuing Education)
गति शक्ति विश्वविद्यालय
Gati Shakti Vishwavidyalaya
वडोदरा, गुजरात / Vadodara, Gujarat

Infrastructure Project Management & PPP

About the Program:

India has significantly invested in large-scale infrastructure projects in roads, railways, airways, waterways, canals and pipelines and terminals such as airports, railway stations, bus stations, warehouses, trucking terminals. The infrastructure construction sector employs more than 33 million people, second only to agriculture. The country has witnessed a significant expansion in infrastructure during the last one decade. This includes execution of highly critical projects such as the Golden Quadrilateral national highway network, the Delhi Metro rapid transit system, and several public-private partnership airport projects in major metropolitan regions (including New Delhi, Mumbai, Bengaluru, and Hyderabad), Bharatmala, high-speed and semi-high-speed rail projects, dedicated freight corridors, rapid-transit metro railways across significant cities and airport modernisation etc. This program intends to discuss planning and execution challenges in large-scale infrastructure projects in India with a focus on Public Private Partnership (PPP) models. Large infrastructure projects have complex schedules, project constraints, budgets and associated risks. Delays in project execution also result in an increase in the costs needed to complete a project. It is extremely essential to address the intricacies involved in the planning, development, and financing of infrastructure projects. PPPs offer a win-win situation for India. They provide much-needed funding, improve infrastructure quality and efficiency, and accelerate development.

This executive training program intends to equip participants with the necessary knowledge and skills to effectively manage and execute large-scale projects in the country. This program will help the participants to gain insights into evaluating the financial viability of the projects and learn to assess their economic and social impacts. This program equips executives with the knowledge and skills to effectively manage infrastructure projects using Public-Private Partnerships (PPP) in India.

Target Audience:

- Project Managers in Infrastructure Development
- Government Officials involved in PPP Projects
- Private Sector Investors in Infrastructure
- Financial Professionals involved in Project Financing
- Legal Professionals involved in PPP Contracts

Learning Objectives:

- Develop and manage infrastructure projects using the PPP model
- Understand the legalities, financing, and risk management aspects of PPPs
- Evaluate project feasibility and conduct financial modelling
- Effectively manage stakeholder communication and project performance in PPPs
- Stay updated on the latest trends and best practices in Indian infrastructure PPPs

Delivery Method:

- Include interactive sessions, group discussions, and case study analysis throughout the program.
- Invite guest speakers from the government, financial institutions, and private sector to share real-world experiences.
- Offer a site visit to an ongoing PPP infrastructure project (if possible).
- Provide participants with course materials and post-program resources, including templates and frameworks.

C.v. Reddy
Dr. Chajarla Venkatesh Reddy

Program Structure:

Date	Day	Session 1 10:30 – 11:45	Session 2 12:00 – 13:15	Session 3 14:30 – 15:45	Session 4 16:00 – 17:15
TBD	Monday	Infrastructure Projects: Types, Importance, and Challenges in India	Complexities and challenges in infrastructure projects in Railways, Highways, Airports, Ports, etc.	Public-Private Partnerships (PPPs): Definition, Rationale, and Benefits	Key Considerations for Selecting and Structuring a PPP Project
TBD	Tuesday	Project Feasibility Studies for Infrastructure Projects: Technical, Financial, Economic, and Environmental Considerations	Risk Identification, Assessment, and Mitigation Strategies in PPPs	Allocation of Risks between Public and Private Partners in Infrastructure Projects under PPP	Indian PPP Legal Framework (PPP Act, Model Concession Agreements)
TBD	Wednesday	Procurement Process for PPP Projects: Bidding, Selection, and Negotiation	Legal Structuring of PPP Contracts: Key Clauses and Considerations	Dispute Resolution Mechanisms in PPP Projects	Project Financing for PPPs: Sources of Funds and Risk Sharing Mechanisms
TBD	Thursday	Debt Structuring and Financial Due Diligence for PPP Projects	Public Sector Comparators (PSCs) and Value for Money Analysis	Project Lifecycle Management for PPP Projects (Planning, Execution, Operation)	Performance Management and Monitoring Frameworks for PPPs
TBD	Friday	Stakeholder Management and Communication Strategies in PPP Projects	Emerging Trends and Innovations in Infrastructure PPPs	Case Study Analysis: Successful and Challenging PPP Projects in India (Transportation, Energy, etc.)	Panel Discussion: Discussing Future of PPPs in India and Addressing Participants' Challenges
TBD	Saturday	Industry Visit			
TBD	Sunday	Cultural/ Heritage Visit			

Classroom Venue:
Session Break Timings:
10:15 – 10:30 (Tea/Coffee Break)
13:15 – 14:30 (Lunch)
15:45 – 16:00 (Tea/Coffee Break)

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