Elective Course 9: Team Dynamics at Work

Course Type:	PS: Program Specialisation	Course Credits:	2
Course Code:	H3PE517	Course Duration:	30 Hours

Course Objectives:

- To provide an understanding of the fundamental concepts of team dynamics and their significance in organizational effectiveness.
- To explore the processes of team formation, development, and team role structures in workplace settings.

Course Outcomes:

- CO1: Understand fundamental concepts of team development and team roles.
- CO2: Analyse team dynamics including group norms, cohesiveness, and decision-making.
- CO3: Apply strategies to manage team conflict and foster collaboration.
- CO4: Evaluate team performance in diverse and virtual environments.

Unit/ Modul e	Content	CO Mappin g	Hours Assigne d
	Introduction to Team Dynamics:		
	Concept of groups and teams		
	Differences between groups and teams	7	
	 Types of teams: Cross-functional, 		
1	Self-m <mark>anaged, Virtual</mark>	CO1	4
	Importance of teams in organizations		
	Team composition and roles		
	 Reasons of success and failure of teams: 		
	Common Pitfalls and Best Practices		

2	 Team Composition, Formation, and Development: ◆ Team Composition: Understanding KSAOs (Knowledge, Skills, Abilities, Other Characteristics), Role Clarity and Role Congruence, Team Diversity (Demographic, Functional, Cognitive) and its Impact. ◆ Stages of Team Formation: Tuckman's Model ◆ Team roles (Belbin's team roles) 	CO1, CO2	4
	Team norms and ground rulesOnboarding into teams		
3	 Team Communication and Interpersonal Skills: Communication styles and barriers in teams Listening and feedback skills Role of emotional intelligence Discovering Facets of Interpersonal Trust through Johari Window Communication Skills for Effective Teamwork: Active Listening and Empathetic Responding, Giving and Receiving Constructive Feedback, Non-Verbal Communication in Team Settings Experiential Learning Methodologies: T-Group Sensitivity Training, Encounter Groups, appreciative enquiry. 	CO2, CO3	4
4	 Team Conflict, negotiation and Leadership: Sources of conflict in teams Functional vs. dysfunctional conflict3 Conflict resolution styles (Thomas-Kilmann model) Negotiation and mediation techniques Sources of conflict in teams Functional vs. dysfunctional conflict Conflict resolution styles (Thomas-Kilmann model) Negotiation and mediation technique 	CO2, CO3	4

	■ Team Leadership: Roles, Styles (e.g.,		
	Transformational, Servant, Distributed		
	Leadership), and Challenges		
	Power Dynamics in Teams: Sources of Power		
	and their Influence.		
	Team Decision Making and Interpersonal		
	Orientation:		
	• Techniques for Effective Team Decisions:		
	Brainstorming, Nominal Group Technique,		
	Delphi Method, Consensus Building		
5	Discovering the Interpersonal Orientation	CO2	4
	through FIRO-B: Understanding Inclusion,		
	Control, and Affection Needs, Application of		
	FIRO-B for enhancing self-awareness and team	Y ()	
	compatibility, Interpreting FIRO-B results for	MA	
	team building and conflict prevention.	\mathcal{N}/\mathcal{I}	
		W	
	Developing Collaboration and Building Team	(Y/)	
	Morale:	No.	
	• Strategies for Developing Collaboration and		
	Synergy: Establishing Shared Goals and		
	Interdependence, Promoting Cross-Functional	602	4
6	Communication and Knowledge Sharing,	CO3	4
	Building Team Morale and Cohesion, Team Figure 1 and Foodback Machanisms		
	Evaluation and Feedback Mechanisms:		
	Continuous Improvement, Future Trends in		
	Team Dynamics: Virtual Teams, AI in Teams, Global Teams		
	Giobai leatiis		
	Diversity and Inclusion in Teams:		
	 Impact of cultural, generational, and gender 		
7	diversity	CO4	3
	 Managing biases and promoting inclusivity 		
	Benefits and challenges of diverse teams		
	Case examples of inclusive team practices		
8	Virtual and Hybrid Team Dynamics:	CO4	3

- Characteristics of virtual and hybrid teams
- Tools for remote collaboration
- Challenges: communication, trust, engagement
- Strategies for effective virtual teamwork

Textbooks:

- 1. Donelson R. Forsyth "Groups: Interaction and Performance"
- 2. William G. Dyer, W. Gibb Dyer Jr., Jeffrey H. Dyer, "Team Building: Proven Strategies for Improving Team Performance"
- 3. Stephen P. Robbins, Timothy A. Judge, "Organizational Behavior"

Reference Books:

- 1. J. Richard Hackman, "Leading Teams: Setting the Stage for Great Performances"
- 2. Kerry Patterson, Joseph Grenny, Ron McMillan, Al Switzler, "Crucial Conversations: Tools for Talking When Stakes Are High"
- 3. Marty Brounstein, "Managing Teams for Dummies"
- 4. Daniel Goleman, "Emotional Intelligence: Why It Can Matter More Than IQ"

