

## **Overview of Team Coaching Workshop Curriculum - DRAFT**

Team Skill	Learning Outcome	Curriculum
Team Orientation	Apply key components of effective team building process	Core competencies for Team Effectiveness  The "Big 5" of Team Work – 5 competencies, 3 coordinating mechanism  Dimensions of team success (performance, efficiency, satisfaction OR task, process, relationships)  Team Development (Learning Processes)  Models of Group/Team Development  Experiential Learning Cycle
		<ul> <li>Social Constructivist Learning Framework</li> <li>Team Performance Curve</li> <li>Coordination, Cooperation, Collaboration (development over time)</li> </ul>
		<ul> <li>Team Norms &amp; Expectations:</li> <li>Expectations of behavior and conduct within team - "helpful behaviors"</li> <li>Team agreements</li> <li>Digital tools for teamwork</li> <li>Introduction to individual and peer assessment</li> <li>Roles / Responsibilities</li> <li>Leadership &amp; Followership</li> <li>Building trust and rapport – Mutual Trust</li> </ul>
		<ul> <li>RRU Rules and Policies</li> <li>Student Conduct Policy</li> <li>Prioritizing teamwork over individual work</li> <li>Teamwork behavioral expectations/Justice process</li> </ul>
Learning in Relationship	Apply relational intelligence to teamwork.	Self-Awareness:      Self-awareness in relation to others     Reflective practice     Self-management



		Social/Cultural Intelligence
		<ul> <li>Understanding others –" how others see the world"</li> </ul>
		Cultural and social sensitivity
		Global awareness
		• Global awareness
		<u>Levels:</u> self – social – organizational/system - cultural
Communication	Communicate effectively to	Building Shared Mental Models (Shared Understanding)
	foster effective team processes	<ul> <li>Components of Effective Communication (Ladder of Inference)</li> </ul>
		"Mutual Inquiry" - Inquiry vs Advocacy
		Closed loop communication (reflective listening/active listening)
		<ul> <li>Power of effective questions: Questions + Reflective Listening = Understanding</li> </ul>
		Peer coaching
		Cross Cultural Communication
		Cultural Dimensions/Cultural Orientation Profile
		Limits of culture
		Feedforward
		Feedforward models (SMART and SBI)
		Role of observers
		Appreciative stance (AND not BUT)
Problem Solving	Apply effective problem solving	How to Think About Problems
	on a team	Thinking patterns (divergent, emergent, convergent)
		Problem solving patterns/phases/systems
		How to Solve Problems Within The Team Process
		Decision-making processes
		Inequalities in workload distribution and commitment levels
		Team transitions (addition/removal of team members)
		How to effectively break down team tasks
Conflict Resolution	Apply conflict resolution skills to	Intragroup Conflict Resolution (conflict between 2 or more people within team)
	improve team processes	Conflict styles and approaches
		Supporting behaviors and triggers
		Impact vs Intention: "I got hurt" vs "They meant to hurt me"
		Engaging in difficult conversations
		Engaping in difficult conferactions



Negotiating
<ul><li>Needs vs Wants (Positions vs Interests)</li><li>Consensus versus Commitment</li></ul>

## Other components of our Approach:

Coordinating Mechanism: Reflective Practice (Eg. self and peer assessment, journaling, art-based reflective practice, mindfulness)

3 Levels of Scaffolding and Development: Coordination, Cooperation, Collaboration

## **Team Tasks/Expectations at each level:**

**Coordination:** highly structured, formalized, facilitated, roles are assigned, clearly defined and simple guidelines, common language defined (levels of learning: explain, define, knowledge)

**Cooperation:** minimal structure, teams co-create, roles and approach are determined within the group through discussion, some time and space is created for team dialogue, team develops own common language (levels of learning: comprehension, application)

**Collaboration:** little structure provided, instructions are complex, roles have evolved, very strong team orientation, strong shared mental models, common language accepted and utilized (levels of learning: synthesis, application)