JUPITER PRIME
Consulting • Training • Advisory
جوبيتر برايم للاستشارات والتدريب

COURSE BROCHURE

Team Collaboration Routines and Joint Problem Solving Training Course

13 – 17 December 2026
Istanbul

jupiterprime.uk
info@jupiterprime.uk
Registered in the United Kingdom and Saudi Arabia

Team Collaboration Routines and Joint Problem Solving Training Course

Ref: 2315_86370 **Date:** 13 – 17 December 2026 **Location:** Istanbul **Fees:** 4900 GBP

Team Collaboration Routines and Joint Problem Solving is a 1-week training course for team members and team leaders who share deliverables, and it produces a Team Collaboration Operating Rhythm that sets how the group meets, decides and resolves stuck problems. Hybrid schedules, tighter interdependence between functions and faster product cycles make everyday cooperation a visible source of delay or speed. Jupiter Prime Training runs this course on team collaboration routines and joint problem solving.

Why Team Collaboration Routines and Joint Problem Solving Matter Now

Three forces shape this subject today. Work is split across shifts, sites and time zones, so informal corridor coordination no longer happens by itself. And problems now cross specialisms, so no single expert holds the whole picture. Groups that handle this well spot blockers early; others repeat debates and let small faults grow. The course rests on stand-ups, retrospectives and root cause analysis.

Who Gains Most from Team Collaboration Routines and Joint Problem Solving

- Contributors who depend on colleagues' outputs to finish their own tasks each week
- Team leaders responsible for running recurring meetings and tracking shared actions
- Specialists asked to join problem-solving sessions outside their home function
- Coordinators who keep task boards, rotas and handover notes up to date
- Shift and site leads who pass unresolved issues between locations

An intact group whose members attend together gains most.

Team Collaboration Routines and Joint Problem Solving Capabilities

Participants practise routines that keep shared work moving and structured thinking for solving one problem together.

- Design a weekly cadence of stand-ups, syncs and retrospectives — the leader deciding which meetings to keep
- Apply root cause methods to a recurring fault as a group — the colleagues who own the fix
- Build a visible task board with clear owners and blockers — the members tracking daily progress
- Weigh options with a decision matrix and consent round — the group committing to one route
- Communicate disagreement through structured dissent and speak-up prompts — the quieter voices in the room
- Test asynchronous handover notes across shifts and sites — the colleague picking up the next stage

Key Team Collaboration Routines and Joint Problem Solving Terms

- Operating rhythm — The planned sequence of recurring meetings, updates and reviews that a group uses to coordinate its shared work.
- Stand-up — A short daily meeting where each member states progress, next step and any blocker needing help.
- Retrospective — A regular session where a group reviews how it worked, keeps what helped and changes what slowed it.
- Five whys — A questioning technique that asks why repeatedly to move from a visible symptom to an underlying cause.
- Consent decision — A choice adopted when no member holds a reasoned objection, rather than waiting for everyone to agree fully.
- Psychological safety — A shared belief that members can raise concerns, admit mistakes or question ideas without being punished.

Team Collaboration Routines and Joint Problem Solving Day by Day

Day 1: Mapping How the Group Really Cooperates

- Interdependence Mapping — Which Tasks Rely on Colleagues' Outputs
- Collaboration Friction Audit — Where Waiting and Rework Occur
- Responsibility Assignment Grid — Who Leads, Supports and Is Consulted
- Psychological Safety Pulse Questions — How Openly Members Raise Concerns
- Cross-Site Coordination Scan — Where Shifts and Locations Lose Information

Day 2: Designing Meeting Cadence and Visible Work

- Stand-Up Format Design — Which Updates Deserve Daily Airtime
- Weekly Sync Agenda Template — How Shared Priorities Get Set
- Kanban Task Board Layout — How Blockers Become Visible Early
- Asynchronous Update Etiquette — When Written Notes Replace Meetings
- Meeting Audit and Pruning — Which Recurring Sessions to Drop

Day 3: Structured Methods for Joint Problem Solving

- Problem Statement Framing — Agreeing What Exactly Needs Solving
- Fishbone Diagram Sessions — Grouping Possible Causes by Category
- Five Whys in Small Groups — Tracing Symptoms to Root Causes
- Silent Brainwriting Rounds — Gathering Ideas Before Debate Begins
- Decision Matrix Scoring — Comparing Options Against Shared Criteria

Day 4: Disagreement, Voice and Commitment

- Structured Dissent Roles — Testing Ideas Without Personal Conflict
- Speak-Up Prompts and Turn Taking — Hearing Quieter Members
- Consent Decision Rounds — Moving Forward Without Full Consensus
- Escalation Ladder for Stalled Issues — When to Involve the Leader
- Retrospective Formats — Keeping, Stopping and Starting Working Habits

Day 5: Practising the Team Collaboration Operating Rhythm

- Friction Audit Replay on a Live Case — Choosing Routines to Fix
- Joint Root Cause Session Rehearsal — Applying Fishbone and Five Whys
- Shift Handover Note Trial — Testing Cross-Site Information Flow
- Peer Critique of Draft Cadences — Spotting Gaps and Overload
- Team Collaboration Operating Rhythm — Finalising Meetings, Boards and Decision Rules

Applying Team Collaboration Routines and Joint Problem Solving After the Course

- Run a two-week trial of the redesigned stand-up and task board, then hold a retrospective to keep or adjust each element.
- Lead one fishbone and five whys session on a recurring fault with colleagues from at least two functions.

Team Collaboration Routines and Joint Problem Solving Questions FAQ

What are team collaboration routines and joint problem solving, and why do they matter now?

They are the meetings, boards and methods a group uses to coordinate and fix shared problems. Hybrid work has removed the informal contact that once kept colleagues aligned.

Which roles gain most from team collaboration routines and joint problem solving?

Team members and team leaders who share deliverables gain most. Coordinators, cross-functional specialists and shift leads benefit as well.

How does team collaboration routines and joint problem solving differ from a team building course?

It focuses on working mechanics rather than bonding. Team building centres on trust and group formation; this course centres on cadence, task boards, root cause sessions and decision rules.

What do you bring back from team collaboration routines and joint problem solving?

You bring back a tested set of routines for your own group. It covers a stand-up, weekly sync, task board, handover format and decision rule.

Team Collaboration Routines and Joint Problem Solving: The Way Forward

The Team Collaboration Operating Rhythm sets out which meetings run, how work stays visible and how stuck problems get solved together. Its first use is deciding which recurring sessions to cut or reshape. Team leaders and members apply it daily, from manufacturing lines to finance service desks. After a month, revisit the escalation rules as workload changes.