

#### Links to additional resources:

The Surprising Science of Meetings, Steve Rogelberg's website

- Good Meeting Facilitation: <u>Checklist</u>
- Run Better Meetings <u>article</u>
- Alternative Agenda Approach
- The Surprising Science Behind Successful Remote Meetings, MIT

How to Create the Perfect Meeting Agenda, Harvard Business Review

How to Create the Perfect Meeting Agenda: A Step-by-Step Guide to Structuring Better Meetings, Harvard Business Review

10 tips to run more effective meetings in 2020, The Enterprisers Project

9 ways to fix awful virtual meetings, The Enterpriser Project

How to run meetings that hurt less, The Enterpriser Project

What It Takes to Run a Great Virtual Meeting, Harvard Business Review

How to Run a More Effective Meeting, New York Times

4 Ways to Be More Effective in Meetings, New York Times

When You've Had One Meeting Too Many, New York Times

How to Create the Perfect Meeting Agenda, Harvard Business Review

Economic impact of bad meetings, TED

David Grady (6-min TED Talk: How to save the world (or at least yourself) from bad meetings)

Want a better decision? Plan a better meeting + 42 min podcast, McKinsey & Company

The Single Best Predictor of a Successful Meeting is...., The Goodman Center

<u>Decision-focused meetings</u>, Bain & Company



## PROTECT YOUR TIME! EFFECTIVE MEETING CHECKLIST



Are you sure you need a meeting?
Know the purpose?

Is there an agenda and has it been shared in advance?

Is the agenda realistic and achievable?

Do you know who is leading the meeting?
Are roles assigned?

Do you know the meeting type and how decisions will be made?

Is there a commitment to meeting etiquette?

What preparation is needed in advance?

Are the right people included?

Ready to end the meeting? Use WWW: Who does What by When?



### **SAMPLE MEETING AGENDA**

• Meeting Date & Time: 8:00-9:30 a.m.

• Location:

• Contact: Name, email, phone

Participants:

Major goals or key objectives for the meeting Key decisions that must be made  1. 2. 3.				
TIME	TOPIC	PRESENTER	WHAT'S NEEDED? I= Information D=Discussion A=Action	
Time	Item 1: Key word or strategic question to be answered *note any related materials for this topic (hyperlink or attach)	Designate	I, D, A	
Time	Item 2: Key word or strategic question to be answered *note any related materials for this topic (hyperlink or attach)	Designate	I, D, A	
Time	Item 3: Key word or strategic question to be answered *note any related materials for this topic (hyperlink or attach)	Designate	I, D, A	
9:20 ALWAYS RESERVE TIME AT END	<ul> <li>WWW: Who does What by When?</li> <li>Key Takeaways</li> <li>Actions and responsible individuals</li> <li>Notes or preview of next meeting (including topics to cover)</li> </ul>	Designate	A	
9:30am	Adjourn			

#### **Great Meetings Drive Change**

Spend less time in meetings while dramatically increasing their value. Great Meetings are organized, focused, fast, positive, participative, and proactive. Participants come prepared and leave energized. Great Meetings result in decisions and action.

## Establish behaviors that optimize the inputs (Information, Decision, and Action) and outputs (Results) will follow

- -Generate accurate and relevant data that is understood by all stakeholders (**Information**)
- -Establish standardized processes aligned across the business for making high-quality, timely, and effective decisions (**Decision**)
- -Apply decisions quickly and consistently to create tangible progress (**Action**)



#### Five Elements for Effective Agenda

- **Objective**: A clearly written statement of the meeting goal. This is NOT a "topic" or "subject". It is a specific desired outcome. A meeting's success can be measured against its objective. For best results, keep the objective simple and focused.
- -Participants: Smaller meetings are better. Relentlessly pare back. Only include people with valuable insights or a strong stake in the outcome.
- -Time-Box: Participants appreciate a strictly enforced start time and end time. Nothing maintains focus like an enforced deadline.
- -Context + IDA (Information, Discussion, Action): Why this meeting is important, what will be debated, and what people currently think. When appropriate includes a proposed decision (a starting point for discussion).
- -Preparations: Required preparation for the meeting. If a participant does not have time to prepare, they should not have time to attend.

#### **During the Meeting**

- **Focused:** Great Meetings stay tightly focused on delivering objectives. Tangents and circular debates are quickly identified and stopped.
- **-Fast:** Great Meetings start on time, end on time, and move quickly. Start by framing the objective and set the tone by getting right down to business.
- **-Positive:** Great Meetings are positive and motivating. They are an arena of ideas. The focus is on the idea not the person advocating the idea. People leave excited and committed.
- **-Participative**: Great Meetings are active. Everyone participates. Otherwise why are they there? People are free to decline an invite if they will not add value. People are free to leave if they are not adding value.
- **-Proactive:** Great Meetings have a strong bias to action. Minutes (what happened) are deemphasized. Actions (what will happen) are emphasized. The meeting closes with a concise recap of the decision and actions.

Adapted from https://www.vorne.com/accelerants/great-meetings.htm

## 10 Ground Rules for Meetings

Show up on time and come prepared

Be prompt in arriving to the meeting and in returning from breaks. Be prepared to contribute to achieving the meeting goals.

Come to the meeting with a positive attitude.

Stay mentally and physically present

Be present, and don't attend to non-meeting business. Listen attentively to others and don't interrupt or have side conversations.

Treat all meeting participants with the same respect you would want from them.

Contribute to meeting goals

Participate 100% by sharing ideas, asking questions, and contributing to discussions.

Share your unique perspectives and experience, and speak honestly.

If you state a problem or disagree with a proposal, try to offer a solution.

Let everyone participate

Share time so that all can participate.

Be patient when listening to others speak and do not interrupt them.

Respect each other's' thinking and value everyone's contributions.

Listen with an open mind

Value the learning from different inputs, and listen to get smarter. Stay open to new ways of doing things, and listen for the future to emerge. You can respect another person's point of view without agreeing with them.

Think before speaking

Seek first to understand, then to be understood.

Avoid using idioms, three letter acronyms, and phrases that can be misunderstood.

It's OK to disagree, respectfully and openly, and without being disagreeable.

Stay on point and on time

Respect the groups' time and keep comments brief and to the point. When a topic has been discussed fully, do not bring it back up.

Do not waste everyone's time by repeating what others have said.

Attack the problem, not the person

Respectfully challenge the idea, not the person.

Blame or judgment will get you further from a solution, not closer.

Honest and constructive discussions are necessary to get the best results.

Close decisions and identify action items

Make sure decisions are supported by the group, otherwise they won't be acted on.

Note pending issues and schedule follow up meetings as needed.

Identify actions based on decisions made, and follow up actions assigned to you.

Record outcomes and follow up

Record issues discussed, decisions made, and tasks assigned.

Share meeting reports with meeting participants.

Share meeting outcomes with other stakeholders that should be kept in the loop.

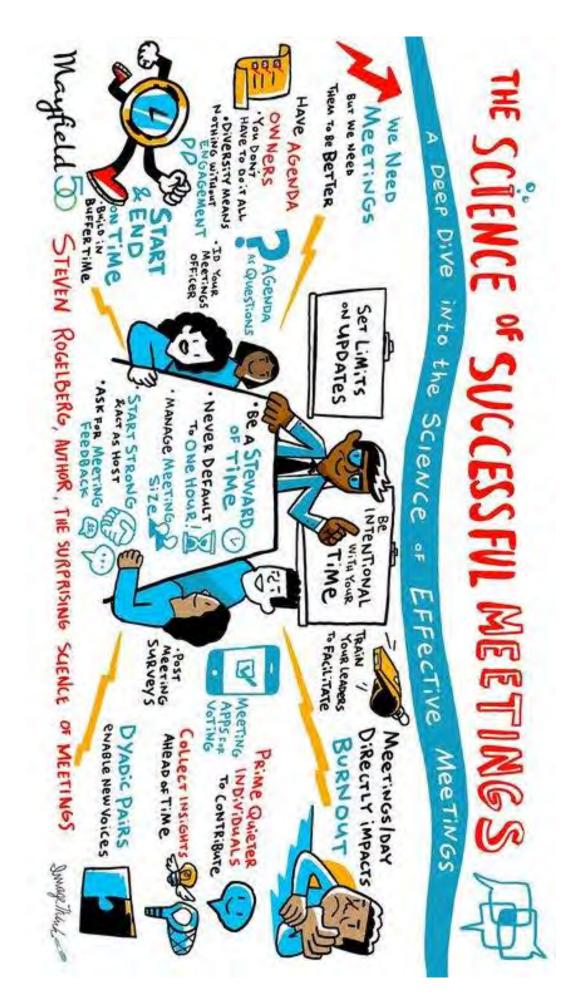














Team Cadence	Progress Check	One-on-One	Action Review	Governance Cadence
Weekly Team Meeting Daily Huddle Working Session	Project Status Update Portfolio Review Stakeholder Update	Manager One-on-One Coaching Session Mentoring Session "Catching Up"	Retrospective Win/Loss Review Rehearsal	Board Meeting Quarterly Strategy Refresh Client QBR
Idea Generation	Planning	Workshops	Problem Solving	Decision Making
Solution Brainstorm Ad Campaign Ideas Requirements Brainstorm	Project Planning Product Development Planning Campaign Planning Event Planning	Design Workshop Team Building Value Stream Mapping Kickoff Chartering	Root-Cause Resolution Incident Response Plan Reset	Strategic Opportunity Decision Candidate Selection Final Approval
		Sensemaking	Introductions	Issue Resolution
The Taxonomy of Business Meetings  Congenial Meetings		Investigations Informational Interview Market Research User Testing Discovery	Sales Call First Interview New Hire Introduction Investor Pitch	Support Escalation Contract Negotiation Dispute Resolution
Forma	l Meetings	Community of Practice	Training	Broadcasts
Intense Meetings		Meetups Safety Committee Lunch-n-Learn	Skills Certification  New Hire Training  Client Training	All-Hands Meeting Webinars Press Briefing
LUCID				

The Cadence Meetings

Meetings with known participants and predictable patterns used to review

And refine plans.



Meeting Type	Intention	Format and Expected Participation Profile
Team Cadence	<ul> <li>Ensure group cohesion</li> <li>Drive execution</li> <li>Examples</li> <li>the Weekly Team Meeting</li> <li>the Daily Huddle</li> <li>the Shift-Change Meeting</li> <li>a Regular Committee Meeting</li> </ul>	<ul> <li>Manager or team member led</li> <li>Collaborative engagement</li> <li>Relationship quality important</li> <li>Regularized, often ritualized</li> <li>Surprises tolerated but not encouraged</li> </ul>
Progress Checks	<ul> <li>Maintain project momentum</li> <li>Ensure mutual accountability</li> <li>Examples</li> <li>the Project Status Meeting</li> <li>the Client Check-In</li> <li>the Portfolio Performance Review</li> </ul>	<ul> <li>Led by a project lead</li> <li>Structured engagement</li> <li>Relationship quality less important</li> <li>Structure varies by team and project</li> <li>Surprises unwelcome</li> </ul>
One-on-Ones	<ul> <li>Career and personal development</li> <li>Individual accountability</li> <li>Relationship maintenance</li> <li>Examples</li> <li>the Manager-Employee One-on-One</li> <li>a Coaching Session</li> <li>a Mentorship Meeting</li> <li>the "Check In" with a Stakeholder</li> </ul>	<ul> <li>Led by either party</li> <li>Conversational engagement</li> <li>Relationship quality critical</li> <li>Very loosely formatted: conversational</li> <li>Surprises neither welcome nor discouraged</li> </ul>
Action Reviews	<ul> <li>Learning: gain insight</li> <li>Develop confidence</li> <li>Generate recommendations for change</li> <li>Examples</li> <li>Project and Agile Retrospectives</li> <li>After Action Reviews and Before Action Reviews (Military)</li> <li>Pre-Surgery Meetings (Healthcare)</li> <li>Win/Loss Review (Sales)</li> </ul>	<ul> <li>Led by a team lead</li> <li>Highly structured engagement</li> <li>Relationship quality important</li> <li>Structure varies by team and project</li> <li>Meetings may be very ritualistic</li> <li>Serendipity expected in the form of lessons learned</li> </ul>
Governance Cadence	<ul> <li>Strategic definition and oversight</li> <li>Regulatory compliance and monitoring</li> <li>Relationship maintenance</li> <li>Examples</li> <li>Board Meetings</li> <li>Quarterly Strategic Reviews</li> <li>QBR (a quarterly review between a vendor and client)</li> </ul>	<ul> <li>Chair led</li> <li>Structured and collaborative engagement</li> <li>Relationship quality less important</li> <li>Strong governing rules</li> <li>Surprises unwelcome</li> </ul>

## The Catalyst Meetings

Meetings with participants and patterns customized to fit the need, designed to create change.



Meeting Type	Intention	Format and Expected Participation Profile
Idea Generation	<ul> <li>Create a whole bunch of ideas</li></ul>	<ul> <li>Led by a facilitator or group leader</li> <li>Collaborative engagement</li> <li>Relationship quality less important</li> <li>Loosely structured, abides by the governing rules for brainstorming</li> <li>Serendipity is the point</li> </ul>
Planning	<ul> <li>Create plans</li> <li>Secure commitment to implementing the plans</li> <li>Examples</li> <li>Event Planning</li> <li>Campaign Planning (Marketing)</li> <li>Product Roadmap Planning</li> </ul>	<ul> <li>Led by a team lead</li> <li>Collaborative engagement</li> <li>Relationship quality less important</li> <li>Structure varies by team and project</li> <li>Serendipity invited, but not a focus</li> </ul>
Workshops	<ul> <li>Group formation</li> <li>Commitment and clarity on execution</li> <li>One or more tangible results; real work product comes out of workshops</li> <li>Examples</li> <li>Project, Program and Product Kickoffs</li> <li>Strategic Planning Workshop</li> <li>Design Workshop</li> <li>Value Stream Mapping</li> <li>Team Building Workshop</li> </ul>	<ul> <li>Led by a facilitator</li> <li>Structured collaborative engagement</li> <li>Relationship quality less important</li> <li>Bespoke meeting design</li> <li>Highly planned and organized</li> <li>Serendipity a goal</li> </ul>
Problem Solving	<ul> <li>Find a solution to a problem</li> <li>Secure commitment to enact the solution</li> <li>Examples</li> <li>Incident Response</li> <li>Strategic Issue Resolution</li> <li>Major Project Change Resolution</li> </ul>	<ul> <li>Led by a team leader</li> <li>Structured collaborative engagement</li> <li>Relationship quality matters; safety in the conversation more important than long-standing relationships</li> <li>Structured and formalized</li> <li>Serendipity the point</li> </ul>
Decision Making	<ul> <li>A documented decision</li> <li>Commitment to act on that decision</li> <li>Examples</li> <li>New Hire Decision</li> <li>Go/No-Go Decision</li> <li>Logo Selection</li> <li>Final Approval of a Standard</li> </ul>	<ul> <li>Led by a team leader, chair, or facilitator</li> <li>Structured collaborative engagement</li> <li>Relationship quality important; safety in the conversation needs to be established</li> <li>May be formally structured or not</li> <li>Surprise unwelcome; everyone is expected to arrive fully prepared</li> </ul>

## The Learn and Influence Meetings

Efforts to learn, evaluate and influence, these meetings are between an "Us" and a "Them" with information to share and questions to resolve.



Meeting Type	Intention	Format and Expected Participation Profile
Sensemaking	<ul> <li>To learn information that can inform later action</li> <li>Examples</li> <li>Informational Interviews</li> <li>Project Discovery Meetings</li> <li>Incident Investigations</li> <li>Market Research Panels</li> </ul>	<ul> <li>Led by an interviewer or group lead</li> <li>Conversational engagement</li> <li>Relationship quality less import to success; rapport matters more</li> <li>Governing rules for privacy, information use</li> <li>Question-Answer format</li> <li>Serendipity welcome</li> </ul>
Community of Practice	<ul> <li>Topic-focused exchange of ideas</li> <li>Relationship development</li> <li>Examples</li> <li>The Monthly Safety Committee Meeting</li> <li>The Project Manager's Meetup</li> <li>The Lunch-n-Learn</li> </ul>	<ul> <li>Led by an organizer or committee leaders</li> <li>Conversational and passive engagement</li> <li>Relationship quality less important</li> <li>Format varies by topic and group; usually includes time for networking</li> <li>Serendipity welcome</li> </ul>
Introductions	<ul> <li>Learn about each other</li> <li>Decide whether to continue the relationship <i>Examples</i></li> <li>the First Meeting Between Professionals</li> <li>the Sales Pitch</li> <li>the Sales Demo</li> <li>the First Meeting with a Potential Vendor</li> <li>the Investor Pitch</li> </ul>	<ul> <li>Led by the meeting organizer</li> <li>Conversational engagement OR structured engagement</li> <li>Relationship quality important; established in the meeting</li> <li>Format varies by topic and group</li> <li>Serendipity welcome</li> </ul>
Issue Resolution	<ul> <li>A new agreement</li> <li>Commitment to further the relationship</li> <li>Examples</li> <li>Incident Response</li> <li>Strategic Issue Resolution</li> <li>Major Project Change Resolution</li> </ul>	<ul> <li>Led by a team leader</li> <li>Structured collaborative engagement</li> <li>Relationship quality important; safety in the conversation is more important than relationships</li> <li>Structured and formalized</li> <li>Serendipity the point</li> </ul>
Training	<ul> <li>To transfer knowledge and skills Examples</li> <li>Client Training on a New Product</li> <li>New Employee On-Boarding</li> <li>Safety Training</li> <li>Seminars</li> </ul>	<ul> <li>Participants assigned</li> <li>Led by the trainer</li> <li>Structured participation required</li> <li>Relationship quality unimportant</li> <li>Varies: Presentation followed by Q&amp;A or a series of exercises</li> <li>Surprises unwelcome</li> </ul>
Broadcasts	<ul> <li>To share information that inspires (or prevents) action</li> <li>Examples</li> <li>the All-Hands Meeting</li> <li>Webinars</li> </ul>	<ul> <li>Participants invited based on role or interest</li> <li>Led by the broadcaster</li> <li>Little to no participation expected</li> <li>Relationship quality unimportant</li> <li>Presentation optionally followed by Q&amp;A</li> <li>Surprises unwelcome</li> </ul>

# Additional Resources Available from Lucid Meetings

## The Book

Where the Action Is:
 The Meetings that Make or Break Your Organization

## About the Taxonomy

- Original Blog Post: <u>The 16 Types of Businses Meetings</u>
- A Periodic Table of Meetings
- <u>The Interactive Chart of Meeting Types</u>, with detailed resources for each type

## **Meeting School**

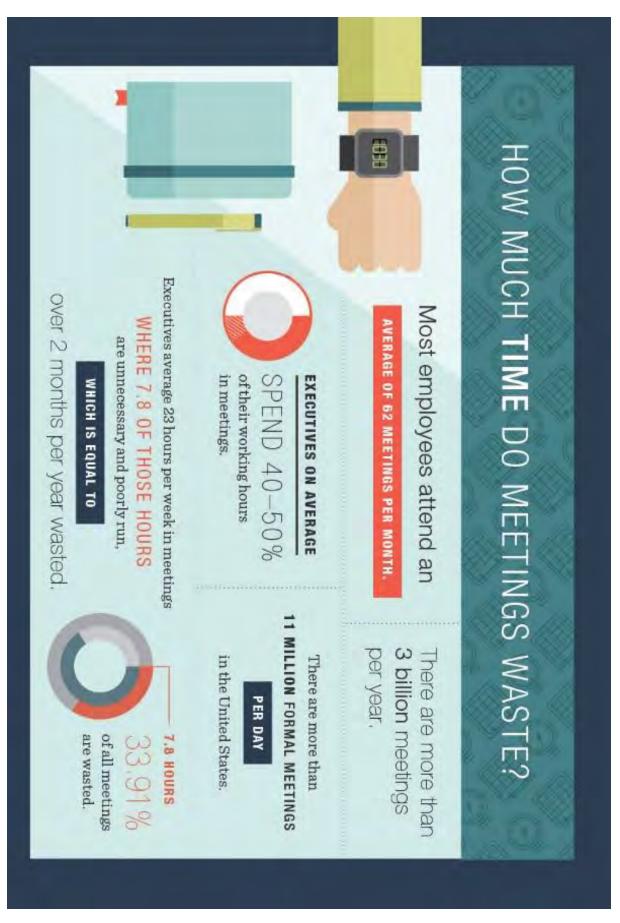
- The Meeting Performance Maturity Model
- How to create meeting agendas
- How often should you meet
- How to make decisions in meetings
- 40 Sample Agendas, with Guides
- Glossary of Meeting Terms



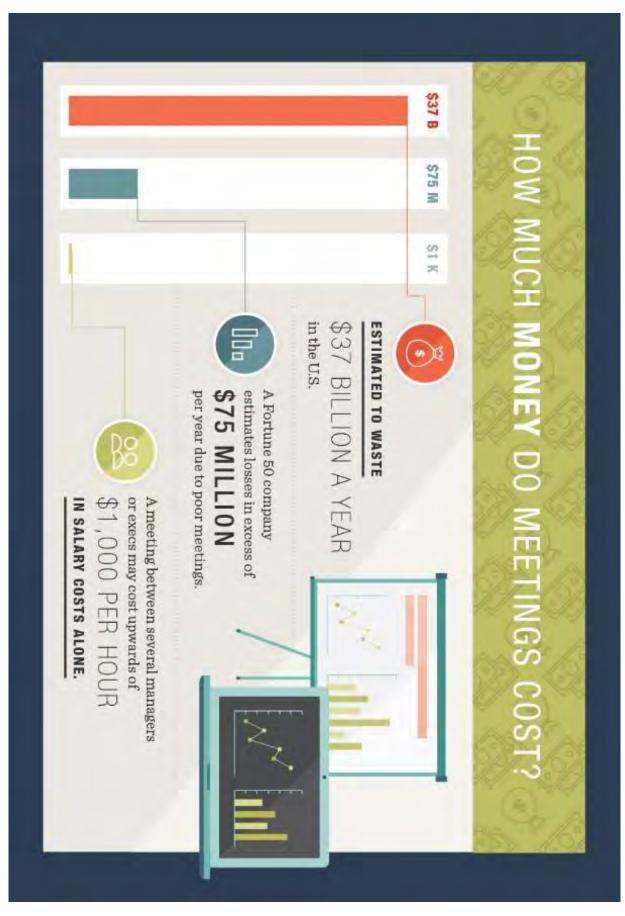
Lucid Meetings provides technology and services that help organizations scale effective meeting habits.

We put your meetings on science.

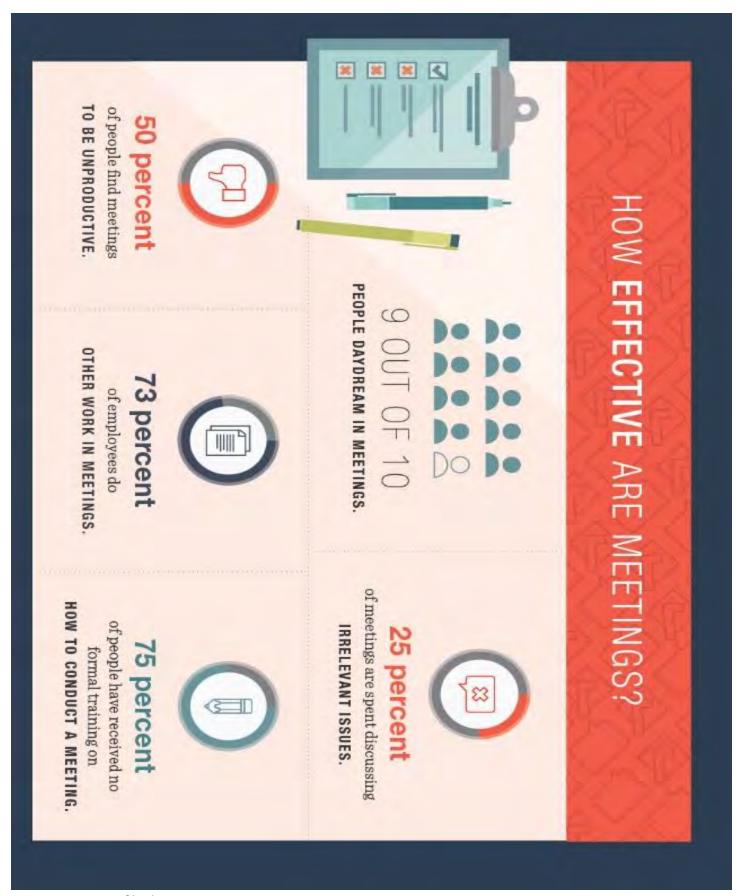
Learn more on our website at www.lucidmeetings.com



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