

Figure I-1: Protein Models

TECHNICAL Domain expertise



LEADERSHIP Competency in guiding and motivating

Figure I-2: Detailed PMI Talent Triangle

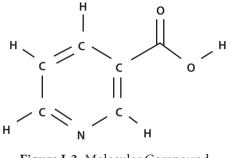


Figure I-3: Molecular Compound

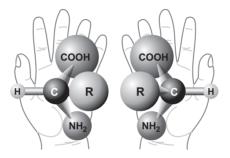


Figure I-4: Stereoisomer Molecules



Figure I-5: A Complete Project Manager "Molecule"

Leading a Team	Managing a Team						
Setting a direction: Creating a vision of the project, with implications for the roles and contributions of team members	Planning and budgeting: Developing a plan for the project, including objec- tives, critical path, milestones, and resources needed						
Aligning people: Seeking commitment by communicating and interpreting the vision together and translating the roles and potential contributions into expectations for team members	Organizing and staffing: Determining the tasks, roles, and responsibilities required for the project; assembling individuals with appropriate knowl- edge, skills, and experience						
Influencing and inspiring: Encourag- ing and assisting individuals to actively participate by establishing open and positive relationships, by appealing to their needs, values, and goals, and by involving, entrusting, recognizing, and supporting them	Controlling and problem solving: Monitoring and evaluating the progress of the team through observation, meetings, and reports; taking action to correct deviations from the project plan						

Table 1-1. Project Manager Activities

Leadership	Learning	Means	Motivation		
Communication about new behaviors	Knowledge and skills required	All resources necessary	Incentives and consequences		
Why	Training—formal & on job	Processes & tools	Reinforce new behaviors		
Road map of change	Comprehensive	Implementation & communications	Formal & informal		

Figure 1-1: L²M² Recipe

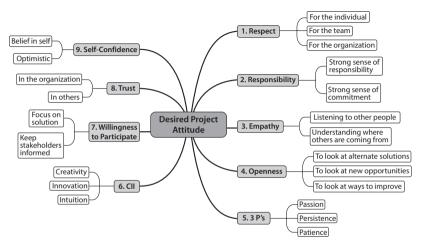


Figure 2-1: Desired Project Attitude

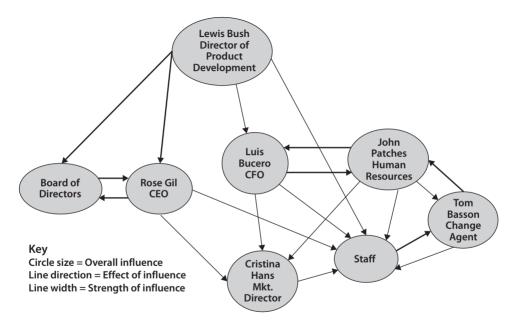


Figure 2-2: Influence Map

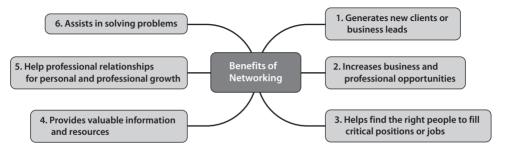


Figure 2-3: Benefits of Networking

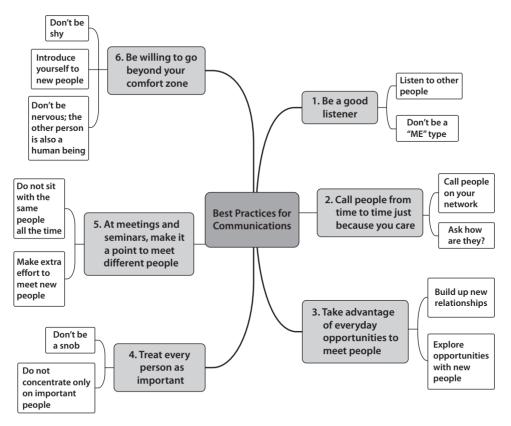


Figure 2-4: Best Practices for Communication

Table 2-1. Millenial Data

Do you have millennials on your team?	If you are a millennial, what is your role?
• Yes: 73%	• Project manager: 66%
• No: 27%	• Team member: 34%





INFORMATION • Link to strategic goals • Identify objective criteria





APPROACH • Commit to win-win

Reward effective behavior



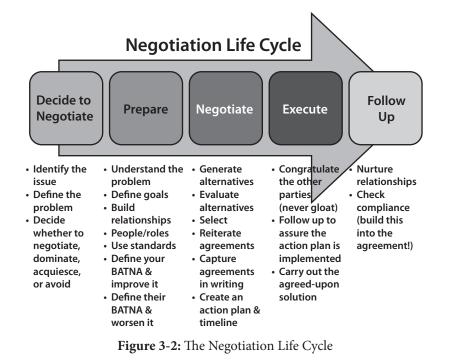


• Ability to get things done

Understand alternatives; invent elegant options



Figure 3-1: Four Forces of Negotiation



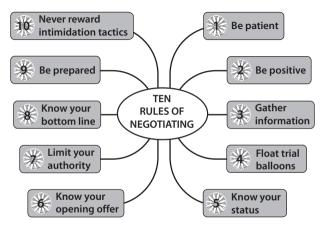
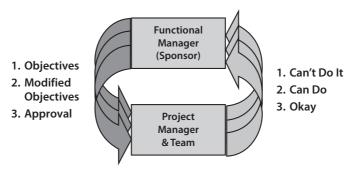


Figure 3-3: Ten Rules of Negotiating



Regotiate with Due Diligence

Figure 3-4: Achieving Commitments: Interchange Between Sponsor and PM

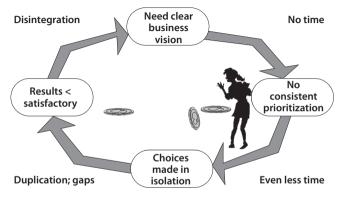


Figure 4-1: A Vicious Loop

Table 5-1. Sources of Conflict

Source	Example
Resources	Scarcity of money, time, personnel, or materials may cause conflict.
Goals	Difference in goals (e.g., quality vs. quantity) can cause conflicts to arise.
Expectations	Conflicts can arise when people's expectations are different and when one or more expectations are not met.
Perceptions	People's perceptions of the world are often different, and these differences may manifest themselves in conflict.
Values	Values of individuals working together may be different, and when addressing problems in which values play a role, conflict may erupt.
Needs	Individuals have different needs (e.g., recognition, safety, dignity, participation), and when these needs are not met, frustration and conflict can surface.
Culture	A lack of understanding surrounding cultural differences may lead to disagreements and conflict.

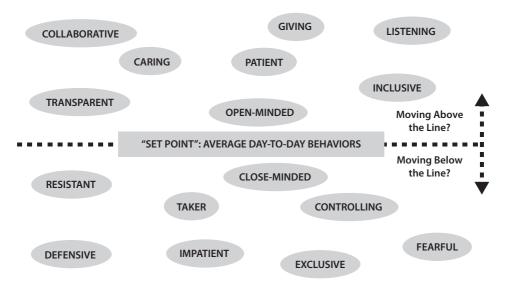


Figure 5-1: Examples of Behaviors Above and Below the "Set Point." Adapted from Zachary Wong, *Human Factors in Project Management*, 2007. Reprinted with permission of John Wiley & Sons, Inc.

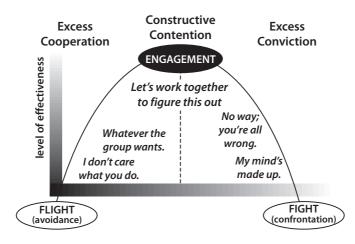


Figure 5-2: Fight, Flight, or Engage?

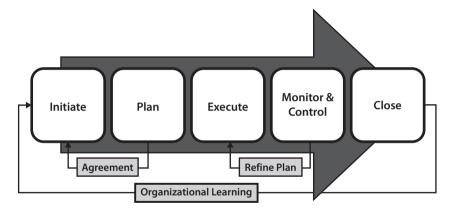


Figure 6-1: The Complete Project Management Process



Figure 6-2: The Firefighter "Hero"



Figure 6-3: The Golden Boy

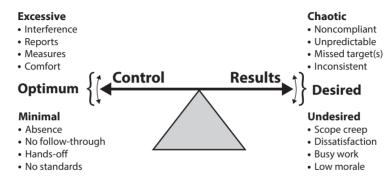


Figure 6-4: Control vs. Results

Table 6-1. Competency Levels

Individual

- Knowledge-based
- Socially rooted
- Business judgment

Team

- Clearly defined goals and deliverables
- Proper mix of skills
- Adequate processes and tools

Organizational

- Procedures and information to perform work
- Trained resources
- Vision, openness, and support for project management

12. At regular intervals, the team reflects on how to become more effective, then tunes and adjusts its behavior accordingly.

11. The best architectures, requirements, and designs emerge from self-organizing teams.

10. Simplicity-the art of maximizing the amount of work not done-is essential.

9. Focus continuous attention to technical excellence and good design to enhance agility.

8. Agile processes promote sustainable development. Sponsors, developers, and users maintain a constant pace indefinitely.

7. Working software is the primary measure of progress.

1. Satisfy the customer through early and continuous delivery of valuable software.

2. Welcome changing requirements, even late in development. Agile processes harness change for the customer's competitive advantage.

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Twelve Principles Based on the AGILE Manifesto 4. Business people and developers work together daily throughtout the project.

3. Deliver working software frequently.

5. Build projects around motivated individuals. Give them the environment and support they need; trust them to get the job done.

6. Conduct face-to-face conversations.

Figure 6-5: Principles of Agile

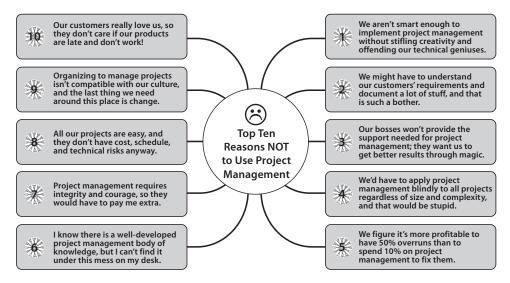


Figure 7-1: Top Reasons Not to Use PM

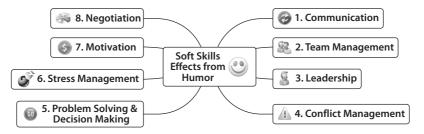


Figure 7-2: Humor and Soft Skills

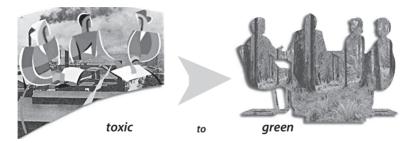


Figure 8-1: Moving from Toxic to Green



Figure 8-2: Strategic Management



Figure 9-1: Force Field Exercise Examples

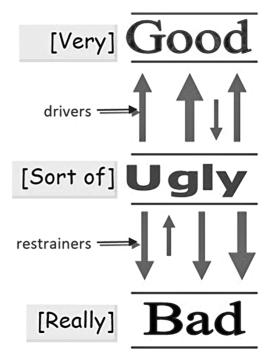


Figure 9-2: Drivers and Restrainers

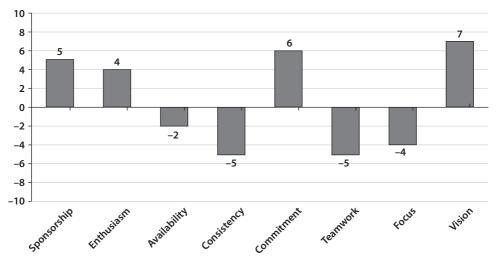


Figure 9-3: Force Field Diagram

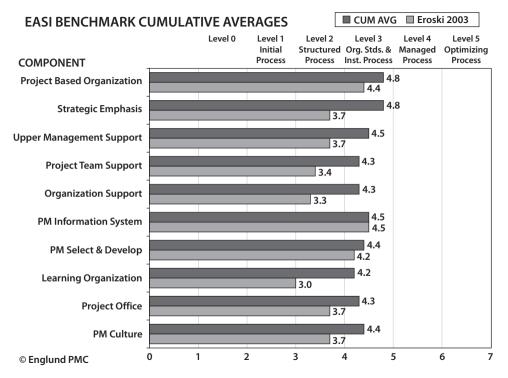


Figure 9-4: Survey Results

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FIRST PHASE		CALENDAR											
ACTIVITIES	RESOURCES INVOLVED	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
PROJECTS REVIEW													
PM Interviews	ALL PMs												
Project Documentation review	ALL PMs												
Assignment process review	Managers, A.B.												
SELECTION PROCESS REVIEW	Managers, A.B.												
STAKEHOLDER ANALYSIS	PMs, managers, A.B.												
UPPER MANAGERS TRAINING	A. Bucero & Upper Mgrs.												
TEAM MEMBERS TRAINING	Team members												
PROJECT MANAGERS TRAINING	Project managers												
PM MENTORING													
Program presentation to PM	A. Bucero												
Program presentation to Execute	A. Bucero												
Start Mentoring Program	PM Seniors/A.B.												
PM Newsletters													
Communication about PM News	A. Bucero												
Distribute PM Newsletters	PM Initiative												
Define Metrics for PM Newsletters	А.В.												
NEXT PHASE PLAN	A.B. PM Initiative												

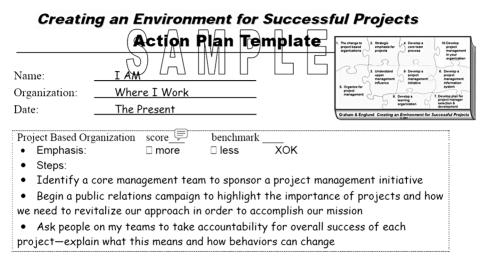


Figure 9-6: Sample Action Plan Template

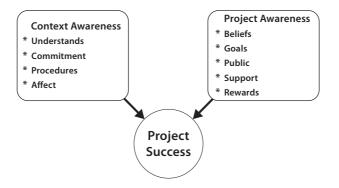


Figure 9-7: Sponsorship Model for Project Success



Figure 10-1: Rubber Band Stretch

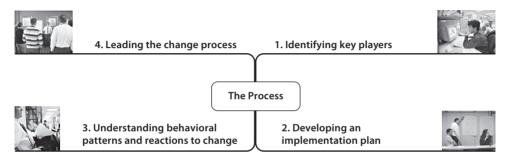


Figure 10-2: Steps in a Change Process



Figure 10-3: Roles in Change Management

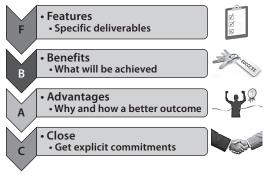


Figure 11-1: Sales Skills

SELF-STICK EASEL PAD

Problem: We need to improve delivery of our projects.

Features: PMI/seminar covers invaluable topics: leadership mgmt skills, personal skills, negotiation skills, political skills, proj., udsll environmental + organizational skills, and work

Benefits: These are critical skills to be a complete project manager, and will fill known gaps in our team's capabilities. Provide the team a new perspective on how to manage projects a optimize results.

Advantages: Bring back tools to efficiently deliver projects with higher probability of success, which leads to higher customer satisfaction, and increased profinability and improved reputation.

<u>Close</u>: Do I have your approval to register today?!

Audience: Economie, * Qualified + Technical Features: - Improved Project Management Methodology Leadership & Negotiation Skills . Improved Tools & Techniques Benefits : - A different perspective - Improved Project Culture - Improved Project Performance - Credential Maintanence Advantages - Industry Experts - Collaborating with other industries + backgrounds - Out of the office training with less distinctions -Improved stakeholder interactions Closing: Full proposal of cost and has time will be spent

Figure 11-2: Sales Examples

-SELE-STICK EASEL PAD

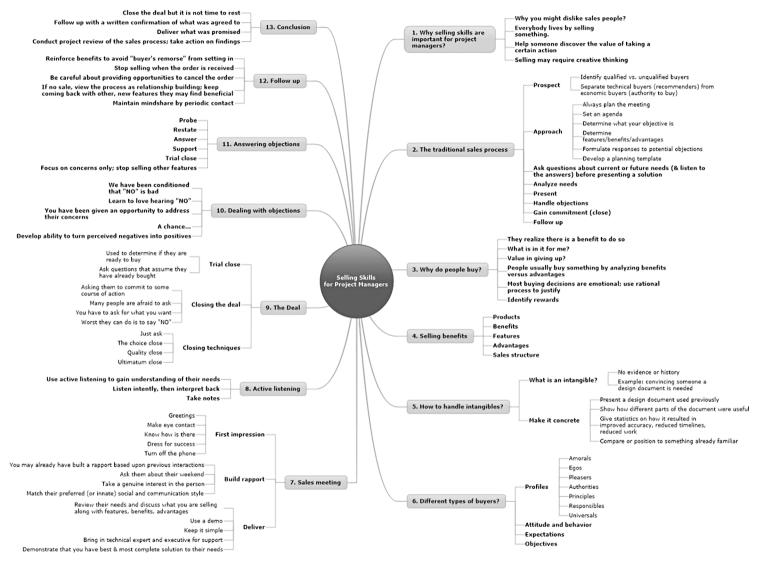


Figure 11-3: Selling Skills for Project Managers

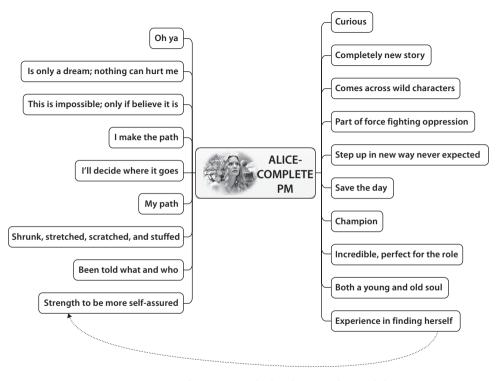


Figure E-1: Alice in Wonderland as a Role Model

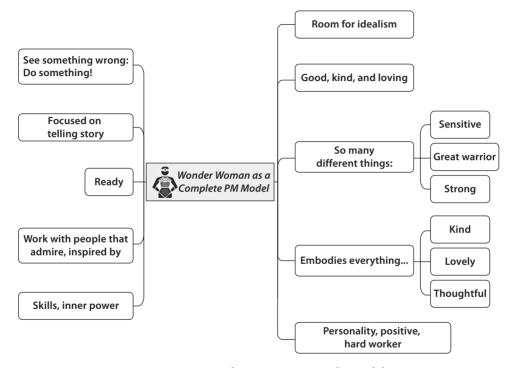


Figure E-2: Wonder Woman as a Role Model

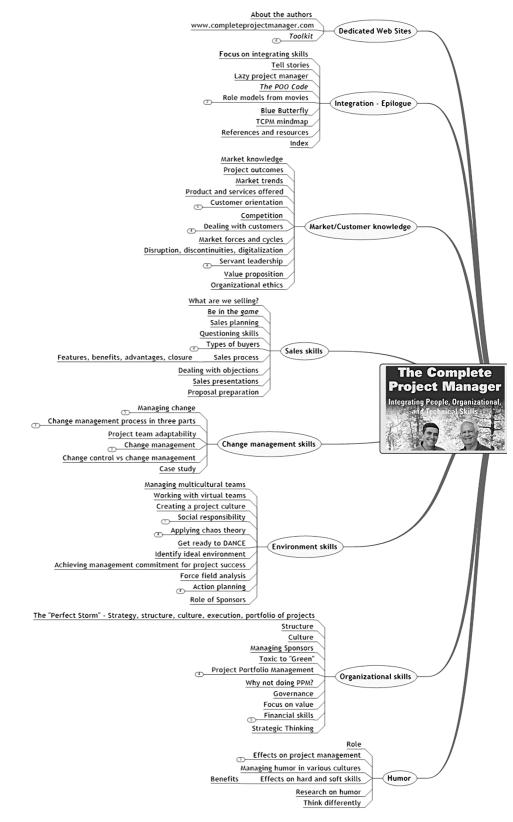


Figure E-3: TCPM Mindmap

