
INDEX

- Abrahamson, Eric, 41
Action-oriented behavior, 18–19, 33
Administrative assistants:
 daily meeting with, 90–91
 dealing with paper mail/memos, 88
 e-mail processing and, 131–132
 screening phone calls, 85
“Administrivia,” 103
Allen, David, 52–53
Alternative offices, 200–201
American Society for Quality, 166
Amgen, 211
Archive files, 48, 54–55, 61, 62
Assistants. *See* Administrative assistants
Attention, giving to employees, 194

Backlogs, cleaning up, 25
Baskets, 20, 80–81, 88
Batching, 10–12. *See also* Scheduling
 communications to reduce interruptions, 93
 e-mail, 11, 81, 86–87
 filing, 82
 paper mail/memos, 87–89
 reading, 81–82, 89
 routine work, 81
 telephone calls, 81, 84–86
 work, 11–12
Becker, Frank, 177
Benchmarking, 171
Ben Franklin technique, 32
Bettger, Frank, 109–110
Binder, Gordon, 211
Biorhythms, 102
Bliss, Edwin, 33
Bodek, Norman, 195
Bookmarks, organizing, 66–67
Boxbe, 134
Brainstorming, 214
Briefing meetings, 210, 212

Calendar:
 common, 226
 expanding use of, 12–13
 on Microsoft Outlook/Lotus Notes, 108, 117
 spam, 132–133
 systems, 153–154, 155
Catch-up, periodic, 229
CCs, e-mail, 133, 134
Cell phones, 86, 133

- Change, continuous, 172
- Cleanliness, 168
- ClearContext, 134–135
- Clearing your mind, 22–23
- Clemmer, Jim, 122–123
- Clutter, 39–42
- “Common Denominator of Success, The” (Gray), 147
- Communication, 93, 177–178, 195–196
- Computers:
- files, 10, 221–222
 - maintaining, 223
 - organizing desktop, 67
 - planning on, 107–108, 115–117
- Contact list, “Help and Fix,” 181–182, 184
- Continuous improvement (*kaizen*), 13, 166–167, 170–171, 195, 228–229. *See also* Quality improvement
- Coolidge, Calvin, 145
- Corporate employees, 179
- Covey, Stephen, 120
- Current projects, in working files, 49
- Customer identification and need analysis, 169–170
- Czerwinski, Mary, 130
- Daily planning, 100, 104
- Day-Timer organizer system, 99, 153
- Debriefing meetings, 211
- Decision-making meetings, 211, 212
- Decisiveness, 31–32
- Delegation:
- effective versus ineffective, 158
 - electronic tools, 159
 - follow-up and, 157–160
 - PEP Walks and, 196–197
 - reasons for, 157–159
 - rule of thumb, 159–160
- Delicious services for tagging Internet pages, 67
- Desks, 19, 192, 199
- Discipline, 34–35, 168
- Do It Now*, 15–35
- benefits of, 10, 17–19, 33
 - decisiveness, 31–32
 - desk cleaning, 19–20
 - discipline, 34–35
 - exceptions, 30–31
 - habits and routines, 32–33
 - maintenance and, 223–224
 - perfectionism versus, 33–34
 - procrastination, overcoming, 21–30
- Do It Now* managers. *See* PEP Walks
- Don't Do. Delegate!* (Jenks and Kelly), 158
- Drucker, Peter, 75, 84
- Ds, four (e-mail processing), 11, 87, 137
- Dyer, Wayne, 121
- Effective Executive, The* (Drucker), 75
- Efficiency, defined, 1
- Einstein, Albert, 149
- Electronic files, 58–68
- bookmarks, 66–67
 - computer desktop, 67
 - e-mail, 9–10, 64–66
 - hard drive, 60
 - naming, 60–63
 - operating system, 59–60
 - organizing process, 59
 - search functions, 58–59, 63, 67–68

- Electronic tools:
delegation and, 159
follow-up and follow-through,
154, 156
logbooks, 153
PEP Walks and, 199–200
reminders, 138–139
tickler system, 50
time logs, 76
- E-mail, 127–142
add-in applications, 134–135
addresses, 65–66, 132, 133
administrative support for
processing, 131–132
batching, 11, 81, 86–87
CCs, 133, 134
clutter and, 40
company-wide portal versus,
131
cutting down on, 130–134
filtering, 80, 132–133
managing and processing
efficiently, 134–139
notifications, turning off,
138
organizing, 9–10, 64–65, 66
overview, 9–10
pending folder, 138
PEP Walks and, 199–200
personal information managers
and, 183
processing, 11, 136–137, 227
“Reply All” feature, 134
retention, 80
rules of thumb, 139–140
setting up rules for, 80, 132,
133
standards, 135–136
technical solutions, 132–133
traveling and, 227
- Entrepreneurs, 178
- Entropy, 219–220
- Equipment, home office, 180, 184
- Favorites, organizing, 66–67
- Files. *See also* Electronic files;
Paperwork; Reference files;
Working files
archive, 48, 54–55, 61, 62
common, 226
computer, 10, 221–222
filing and labeling, 56–58, 82
Internet, 223
- Filtering e-mail, 80, 132–133
- Find function, electronic, 58–59,
63, 67–68
- Firing on All Cylinders*
(Clemmer), 122–123
- Folders:
e-mail, 64–65, 138
follow-up, 64–65
Microsoft, 10
My Documents, 10, 61
pending, 64–65, 138
reference file, 61, 62
working file, 61, 62
- Follow-up and follow-through,
143–162
delegation, 157–160
electronic solutions, 154, 156
memory, 148–149
PEP Walks, 196
persistence, 145–148
preoccupation, 149–150
routines and habits, 146–148
systems, 150–156
work groups, 156–157
work process, 160
- Follow-up folders, 64–65
- Forms:
time log, 77
weekly planning, 108

- Four-D method for processing
e-mail, 11, 87, 137
- Franklin, Ben, 32
- Franklin/Covey Planner, 99,
153
- Freedman, David H., 41
- Furniture, 181, 192, 199
- Future, operating toward, 25–27
- Garfield, Charles, 122
- Gemba Walk, 195. *See also* PEP
Walks
- General Motors, 167
- Getting Organized* (Winston),
56
- Getting Things Done* (Allen),
52–53
- Getting Things Done* (Bliss), 33
- GlaxoSmithKline, 139–140
- Globalization, 1
- Goals, 118–120
- Goethe, Johann Wolfgang von,
15
- Google, 67–68, 134
- Gratification, delaying, 29
- Gray, Albert, 147
- Habits:
adopting new, 233
changing, 224–226
establishing, 32–33, 34
follow-up and follow-through,
146–148
maintenance, 224
6S method and, 169
- Hard drive, backing up, 60, 223
- “Help and Fix” contact list,
181–182, 184
- Hewlett-Packard, 178
- Hill, Napoleon, 116, 145
- Hobbs, Charles R., 121
- Home offices. *See also* Mobile
Work Environment
common denominators,
179–180
Mobile Work Environment
and, 178–179
support, 181–182, 184
work issues, 181–182
work tools, 180
- Honore, Carl, 129
- Hopkins, Ron, 112
- Hours, work, 181
- Hurwitz, Jay, 110–111
- IBM, 220–221
- Implementation mapping,
113–115
- Improvement. *See* Continuous
improvement (*kaizen*);
Quality improvement
- IMs (instant messages), 138
- In basket, 80–81, 88
- Information:
control of, 179–180
fingertip, 49
overload, 76, 78–81, 129–130
- In Search of Excellence* (Peters
and Waterman), 194
- Instant messages (IMs), 138
- Internet files, 223
- Interruptions:
dealing with, 91–92, 93
knowledge workers and,
129–130
reducing, 24–25
respecting other people’s time,
92
- Isolation, in home office, 182
- Items to be discussed, in
working files, 49
- It’s about Time* (Sapadin), 29–30

- James, William, 4, 34
Jenks, James, 158
Johnson, Eunice, 193
Jones Lang LaSalle, 178
Juran, Joseph, 172
- Kaizen* (continuous improvement), 13, 166–167, 170–171, 195, 228–229. *See also* Quality improvement
- Kelly, John, 158
Knowledge workers, 129–130
- Lean manufacturing, 194
Logbooks, 151–153
Loneliness, in home office, 182
Lotus Notes:
 add-in applications, 134
 calendar function, 108, 117
 e-mail, 9, 11, 132
 PEP Walks and, 200
 planning in, 107–108, 115–116, 117
 search function, 68
 task management, 8, 53
- Mail, batching, 87–89
Maintenance, 217–232
 continuous improvement and, 228–229
 crises and, 229–231
 Do It Now and, 223–224
 entropy, 219–220
 files, common, 226
 as habit, 224
 making it easy, 222
 minimum, 229
 need for, 222
 periodic catch-up, 229
 preventive, 223
 travel and, 226–228
 21-Day Challenge, 224–226
 work cycle and, 220–222
- Management by walkabout (MBWA), 189–190, 195.
See also PEP Walks
- Management of Time, The* (McCay), 100
McCay, James T., 100
McGann, Sharon, 224–225
Media, organizing, 68–69
Meetings, 203–216
 with administrative assistant, 90–91
 avoiding, 205, 207–209
 problem-solving, 210–211
 problem solving versus, 206–207, 208–209
 running efficiently, 211–215
 with subordinates, 89–90, 160
 types, 210–211
 work generated by, 184
- Memory, 148–149
Memos, batching, 87–89
Messages, phone call, 85
Microsoft OneNote, 153
Microsoft Outlook:
 add-in applications, 134–135
 calendar function, 108, 117
 delegation and, 159
 e-mail, 9, 11, 130
 planning in, 107–108, 115–116, 117
 search function, 68
 task management, 8, 9, 53, 159
- Minimum maintenance, 229
Minutes, meeting, 215
Mobile Work Environment (MWE), 175–185
 common denominators, 179–180
 defined, 178

- Mobile Work Environment
(MWE) (*Continued*)
home offices, 178–179,
181–182
personal information
managers, 182–183
technology, 177–178
work issues, 181–182, 184
work tools, 180
- Monthly planning, 109,
110–111
- MS-DOS (Microsoft Disk
Operating System), 58
- Murphy's Law, corollary to,
24
- My Documents folder, 61
- Naming electronic files, 60–63
- Neatness, 168
- Networking software, 200
- Noise, in home office, 181
- Offices, alternative, 200–201
- Office toolbox, 44–47
- Operating systems, 58, 59–60,
223
- Organization, 37–72
basics, 42–44
bookmarks, 66–67
clutter, 39–42
computer desktop, 67
e-mail, 64–66
files, electronic, 58–68
files, paper, 47–58
home office systems,
179–180
media, other, 68–69
office toolbox, 44–47
overview, 7–10
search functions, 67–68
6S method and, 168
- Palm Pilot, 50
- Paperwork, 47–58
archive files, 48, 54–55
batching, 87–89
clutter and, 40
control points, 47
filing and labeling, 56–58
follow-up, 150–151
improving filing system, 56, 57
maintaining files, 221, 224
reference files, 48, 53–54
retention guidelines, 55–56
tasks and, 52–53
working files, 48–52
- Parkinson's law, 83
- PDA's (personal digital
assistants), 50
- Peak Performance* (Garfield),
122
- Peck, M. Scott, 29
- Pending baskets/folders, 20,
64–65, 138
- PEP Walks, 187–202. *See also*
Personal Efficiency Program
alternative offices and, 200–201
benefits, 193–194
communication, face-to-face,
195–196
delegation and, 196–197
electronic tools to enhance,
199–200
examples, 192–193
follow-up and follow-through,
196
getting away from your desk,
198–199
variations, 194–195
work process and, 197–198
- Perfectionism, 33–34
- Perfect Mess, A* (Freedman and
Abrahamson), 41

- Persistence, 145–148
- Personal digital assistants (PDAs), 50
- Personal Efficiency Program (PEP). *See also* PEP Walks
origin, 2–4
why it works, 17–19
- Personal goals, 119–120
- Personal information managers (PIMs). *See also* Lotus Notes; Microsoft Outlook
e-mail, 9
follow-up and follow-through, 156
Mobile Work Environment
and, 182–183
task management, 8, 9
tickler system, 50
- Personal values, 121–122
- Peters, Tom, 194, 199
- Philips Electronics, 43
- Phone calls, 81, 84–86
- Piles, pitfalls to making, 21–22, 24
- PIMs. *See* Personal information managers
- Planning, 97–125
benefits, 103
components, 12, 101–103
on computer, 107–108, 115–117
daily, 100, 104
goal setting, 118–120
Lotus Notes and, 107–108, 115–116, 117
Microsoft Outlook and, 107–108, 115–116, 117
monthly, 109, 110–111
overview, 12–13
prioritizing tasks and, 101–102
project, 111–117
purpose, 99–101
strategic, 117–118
time management and, 102–103
values and, 120–122
visualization, 122–123
weekly, 104–110, 160
- Planning meetings, 210
- Portals, company-wide, 131
- Preoccupation, 149–150
- Prevention, 171, 223
- Prioritizing, 17, 23, 31, 82–83, 101–102
- Problem solving, 24, 206–207, 208–209, 210–211
- Process improvement. *See* Quality improvement
- Procrastination, 21–30
backlogs, 25
clearing your mind, 22–23
doing things once, 21–22
future, operating toward, 25–27
interruptions, reducing, 24–25
as obstacle to success, 4
problem solving, 24
self-esteem, 29–30
worry, reducing, 27–29
- Project-by-project improvement, 172
- Project planning, 111–117
calendars and, 117
on computer, 116
criteria for, 113
implementation mapping, 113–115
in Microsoft Outlook/Lotus Notes, 115–116
Project Planning (Bettger), 109–110

- Quality improvement, 163–173
 benchmarking, 171
 continuous change, 172
 customer identification and
 need analysis, 169–170
 importance of, 165–166
kaizen, 13, 166–167, 170–171,
 195, 228–229
 PEP as tool for, 167
 prevention, focus on, 171
 project-by-project
 improvement, 172
 6S method, 168–169, 197–198
- RapidReader, 139
- Reading, 81–82, 89, 139
- Real Magic* (Dyer), 121
- Recurring meetings, 210
- Reference files, 52–54
 organizing, 8, 9
 paperwork, 48, 53–54
 subfolder for electronic, 61,
 62
- Reminders, electronic, 138–139
- “Reply All” e-mail feature, 134
- Reporting and presenting
 meetings, 211
- Responsibilities mapping, 51–52
- Retention guidelines:
 e-mail, 80
 files, 55–56
- Road Less Traveled, The* (Peck),
 29
- Routines, 32–33, 34, 146–148
- Routine work, 49, 81, 82–83
- Sapadin, Linda, 29–30, 34
- Scanners, 180
- Scheduling, 82–83, 92, 94–95.
See also Batching
- Science Lessons* (Binder), 211
- Screening information, 78–80
- Search function, electronic,
 58–59, 63, 67–68
- Secretaries. *See* Administrative
 assistants
- Seiketsu* (Standards), 168
- Seiri* (Organization), 168
- Seiso* (Cleanliness), 168
- Seiton* (Neatness), 168
- Self-esteem, 29–30
- Self-unification, 121
- 7 Habits of Highly Effective
 People, The* (Covey), 120
- Shaping the Diary, 110–111
- Shitsuke* (Discipline), 168
- 6S method, 168–169, 197–198
- Sod’s Law, corollary to, 24
- Sound, in home office, 181
- Spam filtering, 80, 132–133
- Speed reading, 89, 139
- Spyware, 223
- Standards, 135–136, 168
- Steele, Fritz, 177
- Strategic planning, 117–118
- Subordinates, meetings with,
 89–90, 160
- Sukam* (Habit), 169
- Supplies, office, 44–46
- Support, home office, 181–182,
 184
- Svenska Handelsbanken, 2–3
- “Take a Stand” Now, 92
- Tasks:
 focusing on, 22–23
 list, 8, 9–10, 12
 Lotus Notes, 8, 53
 Microsoft Outlook, 8, 9, 53,
 159
 paperwork and, 52–53
 personal information managers
 and, 8, 9
 prioritizing, 101–102

- Technology:
 effect on workers, 1
 meetings and, 214
 Mobile Work Environment
 and, 177–178
 PEP Walks and, 201
 travel and, 227
Telephone calls, 81, 84–86
Think and Grow Rich (Hill), 116,
 145
“3 gen” principle, 194
Thriving on Chaos (Peters), 199
Tickler system, 50, 150–151
Time:
 logs, 75–76, 77
 managing, 83, 84, 102–103
 respecting other people’s, 92
Time Manager International
 calendar system and
 course, 153
Time Power (Hobbs), 121
Time Tiger, 76
To-do lists, 23, 82
Topical meetings, 210–211
Total Quality Management
 (TQM), 194
Toyota, 194, 209, 214
Travel, 184, 226–228
Tray system, 44, 45, 48
21-Day Challenge, 224–226

Unplanned, planning for,
 105–106

Valentine, Lynn, 173
Valentine, Michael, 173
Values, 120–122
Visible management, 194, 195.
 See also PEP Walks

Visualization, 122–123
Voice mail messages, 85

Wal-Mart, 201
Walton, Sam, 201
Waste, 45–46
Watanabe, Katsuaki, 209
Waterman, Robert, 194
Weekly planning, 104–110
 follow-up and, 160
 overview, 12
 reasons for, 105, 106–107
 sample form, 108
Western Electric study, 194
Windows operating system, 223
Winston, Stephanie, 56
Wireless communication,
 177–178
Work groups, 156–157
Working files, 48–52
 contents, 49–50
 organizing, 8–9
 project planning and, 111,
 113
 purpose, 48–49
 setting up, 51–52
 subfolder for electronic, 61, 62
Workplace by Design (Becker
 and Steele), 177
Work process, 160, 197–198,
 220–222. *See also* Quality
 improvement
Work space, 19, 181
Worry, reducing, 27–29

X1 Professional Client, 67–68
Xobni, 134

Yahoo, 67–68, 134

