

Project Management in Technical Services

Practical Tips and
Case Studies

Edited by Elizabeth German and John Ballestro

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Elizabeth German is the assistant director for library assessment and user experience at Princeton University Library. Previously she was an associate professor and the service design librarian at Texas A&M University Libraries, where she focused on bringing together user experience, project management, and accessibility in order to provide quality user experiences for researchers and learners. She holds a Project Management Professional (PMP) certification from the Project Management Institute.

John Ballestro is the director of collection development and acquisition services and the subject selector for graphic novels at Texas A&M University's Sterling C. Evans Library. He is an avid comic book reader, likes Kirk over Picard, and his house words could be "Winter Is Coming" but are more likely to be "Wednesday is new comics day!"

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Contents

Preface, Elizabeth German | vii

Acknowledgments | xi

PART I: IMPLEMENTATION PERSPECTIVES

- 1 We Need to Make a Plan
A Journey and Guide to Project Management
ROBYN M. GLEASNER 3

- 2 Mastering Time in Personal Project Management
ANDREA MILLER 17

- 3 Personal Project Management in Theory and Practice
HEATHER M. CAMPBELL 31

- 4 Turning Big-Picture Objectives into Quarterly Deliverables
MICHELLE BOWERS 47

- 5 Project Management with a Lowercase “p”
Integrating Project Management Principles into Everyday Technical Services Work
BETH ASHMORE, MARIA COLLINS, AND LYNN WHITTENBERGER 59

- 6 People Management before Project Management
Creating a Healthy Work Culture to Improve Project Collaboration and Outcomes
LAURIE PALUMBO AND KERRY WALTON 77

{ v }

PART II: CASE STUDIES

7	Agile Electronic Resource and Systems Management GERALDINE RINNA	93
8	Consortial Projects <i>Centralized vs. Decentralized Approaches</i> JAIME TAYLOR	115
9	Corralling CORAL <i>An Integrated Project Management Approach to Systems Migration</i> ANASTASIA GUIMARAES AND JESSICA MORALES	131
10	Technical Services and the Project Management Approach to Library Renovations LAURA TURNER	149
11	What's Next? <i>Project Management for Moving or Closing a Library</i> ALISON DOWNEY	161
12	Notice to Vacate <i>How to Move Out, Move In, and Move On</i> KERRI GOERGEN-DOLL, BRAD ENGELBERT, LAURA RAMOS, AND MARGARITA ZAMORA SAUNDERS	175
13	Project Management in High-Density Storage <i>How to Plan for Evolving Needs</i> JENNIFER A. MADDOX ABBOTT AND MARY S. LASKOWSKI	193
14	Project Management for Weeding Library Collections <i>A Case Study at Kennesaw State University</i> XUEYING CHEN AND ANA B. GUIMARAES	205

About the Contributors | 219

Index | 225

Preface

IN 2009, THE SAME YEAR I FINISHED MY MSLIS DEGREE, MY MOTHER WROTE an article in the journal *Technicalities: Information Forum for the Technical Services Professional*. The piece was called “No One Plans to Fail, They Fail to Plan: The Importance of Structured Project Planning.” In this article, she outlined an overview of project management principles, with examples from her own experience throughout her career. In the subsequent decade, as I started my career and my mother moved forward in hers, formal and informal project management practices have become commonplace within technical services and libraries as whole.

Project management, as both a skill set and a discipline, offers structure and a path forward for continual improvement and change management within libraries. Technical services are no stranger to change. From changes in staffing models to advances in technology, all while accompanied by increasing budgetary pressure, technical services units have had to find ways to adapt to these new realities. Project management creates processes that can fairly and transparently indicate how resources should be allocated and needs prioritized.

A project, as defined by the Project Management Body of Knowledge (PMBOK), is a temporary endeavor to create a unique product, service, or result. According to the PMBOK, project management is “the application of knowledge, skills, tools, and techniques to a project’s activities to meet the

project’s requirements.” In this book, we take these definitions and show how to adopt project management practices into technical services work.

The goal of this book is to help technical services professionals build their own “project management toolkit.” Within the chapters, there will be examples on how to right-size your approach for you, your department, and your projects. One of the greatest challenges with regard to applying project management principles in libraries is finding the appropriate process for your context. You want to apply the right-sized management practices and processes to your project—ones that provide benefits like lower costs and greater efficiency—while making sure that those practices don’t become unwieldy, to the point that their cost outweighs the benefits they bring. The chapters in this book allow the reader to pick and choose which practices work for their situation.

Finding the right-sized project management practices can vary greatly, based upon the specific needs and context. There is no correct way to implement project management, nor should the formal nature of project management practices inhibit us from reaping the benefits of using those approaches in our work. Formalized project management, as defined by the Project Management Institute and other organizations, should be viewed as a set of tools to better understand and appreciate the discipline of project management and find either formal or informal ways to utilize these practices in your work.

Part I of this book outlines implementation perspectives; these chapters are focused on how project management skills can be practiced at either the personal or departmental level. They can be categorized in two areas:

- *Personal project management*: In chapters 1–3, the authors give examples of how to integrate project management skills into your daily work.
- *Departmental implementation*: Chapters 4–6 offer examples of applying project management at a departmental level.

Part II provides case studies of projects within technical services. Rather than focusing on project management as an overall philosophy to be applied in the workplace, these chapters offer specific examples of how projects are managed using project management principles. Technical services is a broad field, and these chapters can be loosely grouped into three categories of projects:

1. *Technology*: Chapters 7–9 are focused on technology-based projects: library management system migrations, digital repository development, and electronic resource management.
2. *Space*: Chapters 10 and 11 discuss moving collections in the case of closing a library and consolidating collections.
3. *Collection maintenance*: Chapters 12 and 13 provide case studies of high-density storage and weeding projects.

I hope that you enjoy this book and learn from the insights and experience of the chapter authors so you can grow and develop your own project management toolkit.

—ELIZABETH GERMAN

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Implementation Perspectives

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We Need to Make a Plan

A Journey and Guide to Project Management

Robyn M. Gleasner

“WE NEED TO MAKE A PLAN.” I HAVE HEARD THIS STATEMENT EVERY YEAR since I started working at the University of New Mexico (UNM) Health Sciences Library and Informatics Center (HSLIC). First, it was to migrate to a new integrated library system (ILS); then it was to shift materials on the fourth floor to make space for a new classroom; then to develop an inventory project; next to add formerly suppressed items back into the catalog and find space for shelving; and finally to remove all the material from the library’s third floor to create space for a learning commons.

“We need to make a plan” sounds simple enough, but how? How does one begin the process of making that plan, let alone accomplishing the goal itself? Each assignment we had was challenging and would have been doomed to fail without that initial statement and desire to create a plan. This chapter will outline how project management and planning came to fruition for the Resources, Archives, and Discovery Unit (RAD) at HSLIC and helped achieve the goals of the projects, and it will also offer some of the lessons learned along the way.

BEGINNINGS

In 2014, I was assigned my first library project: to migrate all of the library’s data to a new ILS. This included all current patron and circulation records, bibliographic and item records, and acquisitions records and purchasing notes, and it meant ensuring that the public-facing side of the catalog was searchable.

HSLIC chose to migrate from III Millennium to OCLC's WorldShare. OCLC provided us with scope notes that outlined what was expected of us and what we could expect from them during the migration process. These scope notes were essentially a project plan that outlined the tasks needed to be done, and a timeline with set deadlines for the migration to run smoothly.

Having that documentation as a guide solidified my appreciation for planning and reminded me that projects run more smoothly with a plan and a set outcome or goal in mind. Without a plan, without knowing the expectations for the project, and without at least a completion deadline, teams and project managers can easily lose sight of the purpose of a project.

PROJECT PLANNING

Shortly after the migration project was successfully completed in 2015, I was given the task of shifting books on the library's fourth-floor shelving location to accommodate space for a new classroom. I was told, of course, that "we need a plan." This was my first project without the help of a vendor, so there were no scope notes to rely on other than those I created myself.

There was a job to be done within a short three months, so I began to research the topic of shifting books. I started with what had been done in the past at HSLIC. There was a folder containing informal notes and e-mails about a shift that had happened ten years earlier, when serials prior to 1980 were moved from the third floor to off-site storage. Shifting projects like that had been done in the past at HSLIC, but without a formal project plan. The notes I studied contained estimates of the time it took to move and shift the materials in that project, which provided a nice starting point for the current shifting project.

How to plan for project management? There are a number of freely available blogs and even some trainings through Lynda.com that provide general steps for project management. Most of these focus on the corporate world, with a strong emphasis on budgeting. Nevertheless, their general ideas are useful. These include variations on the following:

1. Identify the goal
2. Research

3. Develop a team
4. Identify stakeholders
5. Set goals
6. Determine a budget
7. Define deliverables
8. Set a timeline

While not written down on paper, most of these had already been accomplished for the fourth-floor shifting project before a plan was developed:

1. The goal was identified as making space for a classroom on the fourth floor.
2. Research was done on project planning, shifting projects, and shelving best practices.
3. A team was developed that included members of RAD, as well as volunteers from the Service Point (circulation) and Administration units.
4. Stakeholders were identified as the patrons using the physical library, along with library employees.
5. Goals would be set after more research was done.
6. There was no budget for this shifting project.
7. Milestones would be created for when material from certain ranges had been shifted.
8. The administration determined that the project must be completed in three months.

With these key elements determined, I was able to focus on how to set the goals and determine the process for executing the plan. Wells and Young's book *Moving and Reorganizing a Library* provided guidance for planning and designing a moving project, from training and selecting staff, to reviewing the collection, calculating shelving space, and accounting for future collection growth.¹ The book demonstrated the many different steps that go into a moving project and provided the formulas for calculating and projecting the space needed to accommodate collections. Similarly, Steven Fortriede in his book *Moving Your Library* described how to move specific types of material and provided alternative methods for measuring items, as well as information on interfiling collections. He also recommended making the following decisions:

- When is the move?
- Who is to move the books?
- What is the budget?
- Should you hire a moving professional or a consultant?
- How should your own staff be involved?²

These were excellent questions to start any planning process, basically asking who, what, where, and when? These happen to be the core questions to ask in any journalistic story; the answers are also the key to developing a successful project plan.

More information was needed on “how” everything would be accomplished. I needed to learn more about the task at hand: shifting. I found an excellent blog post called “Basic Library Procedures: Shelving and Shelf-Reading Procedures” in a blog called *Living in the Library World*. This post discusses the terminology of bookshelves, different types of shelving, and shelf reading in addition to the physical act of shifting, all of which would be useful information in outlining the steps needed to accomplish the goal.³

Developing the Project Plan

Based on all this information, a project plan was drafted that included the following headings:

1. *Executive Summary*—This statement served as the purpose of the project.
2. *Organizational Objectives*—This included the library’s mission statement to show how the project fit into the overall mission of the library.
3. *Goals*—This included the overall goal, as well as steps to achieve the goal.
4. *Project Scope*—This broke the project down into smaller, more manageable pieces with set deadlines.
5. *Timeline*—This provided an explanation of the project’s scope and the specific time needed to accomplish tasks.
6. *Definitions*—This defined terminology so the team would have a shared vocabulary.
7. *Procedure*—This outlined the expectations for individual team members to accomplish the overall goal.
8. *Process*—This provided details on the tasks mentioned in the procedure.
9. *Milestones*—This created stages in the development of the plan.

10. *Constraints*—This emphasized things that could potentially go wrong during the project and affect the timeline.
11. *Project Team*—This listed who was responsible for which part of the project so all team members knew what was expected of them and who they should contact with questions.
12. *Items/Equipment Needed*—This listed the items needed to complete the project.
13. *Communication*—This strategized how to communicate the progress of the plan with both internal and external stakeholders.

These headings became a template to use for subsequent shelf-management projects that came to RAD. And while the process was never formalized institutionally, the template served as a starting point for planning when the RAD unit had no idea where or how to start.

ACHIEVING GOALS

Framing the project in this way helped determine the steps and information under each heading and ultimately contributed to accomplishing each one. While “we need to make a plan” was the directive, we also had to implement the plan in order to achieve the overall goal. It is important to have a plan “that is complete, covers all possibilities, has backups for the backups, and includes every important detail and most of the unimportant ones” while not over planning.⁴ This advice was imperative in developing the project plans. Having detailed steps helped the team stay focused, meet deadlines, and communicate success.

Focus

In the project plan for the book-shifting project, including the overall goal as well as the steps to achieve that goal showed team members not only the prize at the end of the race but also the path of how to get there. While these were a general explanation of the steps required, some team members also benefited from understanding why they were doing particular tasks and what these accomplished in the project. For example, the following was taken from the “Goals” section of the Fourth Floor Shift Project Plan:

Goals

1. Shift items from ranges 21–27 into ranges 1–20, Second Floor reference, and the annex to create space for a classroom.
2. Steps to achieve goals:
 - a. Measure linear feet of the collection for each range to determine how much free space exists and where the space is located.
 - b. Determine which call numbers experience the most growth in the collection. (To do this, examine processing statistics from the previous year.) This will help estimate growth in that particular area.
 - i. Flag the series in which growth is not needed.
 - c. Weed VHS from the media section. Move the remaining DVDs to Reference—Second Floor.
 - d. Weed duplicates and past editions from Books—Fourth Floor.
 - e. Move Directories, Abstracts, and Indexes to the Annex.
 - f. Integrate the Atlas section into general collection.

If the goal is whatever lies at the finish line and the steps to achieve that goal are the path to get there, then the procedures are the relay runners' team strategy. In other words, the procedures are the overarching guidelines for team members to follow. For example:

Procedures

Project team members will work in teams of two for two hours at a time and should plan on working at least one shift a day. No back-to-back shifts will be allowed. Scheduling will be done using Outlook. When a shift is finished, members will mark where they left off with a colored piece of paper, so that the next team member can pick it up.

1. Shift will begin with range 1A.
2. Top shelves should be left empty.
3. Bottom shelves should be filled unless marked.
4. 12 inches should be left at the end of each shelf unless otherwise marked.
 - a. Some series don't require growth, so empty space at the end of each shelf is not needed. These series will be marked with a blue piece of paper that says "no growth" at the beginning and end of the run.
5. If items are in need of repair, please mark them with a pink flag that says "repair." These items will be pulled after the shift for repair.
6. Items that are over 30 centimeters in height or length should be pulled and put on a cart for a newly created Oversize section.

The “Process” section (see below) is part of the procedures but contains more specific and detailed instructions in how team members interact and collaborate with one another to complete the project. For example, the following excerpt was taken from the process of the Fourth Floor Shifting Project Plan:

Process

1. Team member 1 will take books off shelf and put on cart.
2. Team member 1 will move cart to where team member 2 is shifting items.
3. Team member 1 will return to where books were previously shelved and dust the shelves.
 - a. Wipe shelf with a Clorox wipe. (Make sure to have a trash can nearby to throw away when done.)
 - b. Dry shelf with microfiber cloth.
4. Team member 2 will dust the books. (Dust with microfiber cloth.)
5. Team member 2 will shelve books in new location.
6. At the end of the case, team member 2 will make sure that the books are in call number order.
7. At the beginning of each day, the project manager will create a temporary sign for new call number ranges and assess progress.

Having this level of detail helped team members stay focused on the task at hand, while also understanding the project as a whole.

Deadlines

Developing a project scope that included small deadlines prior to the project completion date gave the team something to strive for and gave administration a way to track our progress. For example:

Project Scope

- *February 2015*: Measure Fourth Floor Books in linear feet
- *September–October 2015*: Directories and Indexes moved to Annex/Off-site storage
- *September–October 2015*: Media moved to Reference
- *October 1–October 25, 2015*: Integrate Atlas section into general collection
- *October 26, 2015*: Begin shift
- *November 25, 2015*: Complete shift

The timeline (below) showed how these dates were determined. In a book-shifting project, it is important to know the number of linear feet being moved or shifted, the time it takes to move the material to the new location, and the time it takes to load and unload a cart. This will provide an estimated time needed to complete. This timeline was developed for the Fourth Floor Shifting Project:

Timeline

The entire collection will need to be shifted in order to incorporate the 500 linear feet into the collection. This means that a total of 2,694 linear feet will need to be shifted. This does not include the directories and indexes moved to the Annex or the media moved to Reference. The following estimates were calculated using the Shift Plan Calculator developed by the Berkman Center for Internet & Society (at <http://collshift.dev.berkmancenter.org/calculations>) and shows the amount of time needed for the shift:

- Estimated linear feet: 2,694
- Travel time: 5 minutes
- Feet moved per trip: 4
- Load time: 5 minutes
- Unload time: 5 minutes
- Estimated total amount of time needed: 217 hours (About 5.5 weeks if work is done 8 hours a day)
- Estimated number of trips: 627

These estimates are calculated for one person using a single-sided cart. Working in teams and using a double-sided cart may reduce the amount of time needed.

Note: In the above example, the Shift Plan Calculator was used; however, as of the writing of this chapter, this calculator no longer exists.

The project scope and timeline provided team members and the administration with a time frame in which to deliver or have pieces of the project complete. This helped keep us on track to complete the project.

Communication

In a relay race there should be a coach who cheers the team on to victory and makes suggestions along the way to reach the finish line. In project management, this role is filled by the project manager or team lead, who communicates

the small successes to the team and the administration and adjusts processes along the way as needed. Including a “Milestones” section in the project plan helped ensure that the project manager would do something to recognize the completion of smaller goals within the project. This gave the team something to look forward to and to be proud of the work they accomplished. It also showed the administration that progress was being made and that they too should be proud of these accomplishments. The plan stated:

Milestones

- Completion of Range 5
- Completion of Range 10
- Completion of Range 20

These milestones were marked with a happy hour or a lunch, as well as a glowing message in the library’s daily communication e-mail to thank team members and share their progress with the rest of the library’s employees. These types of recognition helped propel the team toward the finish line and complete the project.

Assessment

It can be extremely easy to get lost in the details of any project. This illustrates the old saying of “not seeing the forest for the trees.” The goals, processes, and procedures in a plan are what make it successful; but it is also important to foresee (and record) what other information should be gathered about the project itself. This might include information that would be helpful for other libraries undertaking similar projects, data that might be important to collect for internal annual reports, and calculations that could assist in future projects. Communicating this assessment information can also be useful to other units in the library that weren’t directly involved with the project. For example, HSLIC’s Public Services unit received a number of questions about another project, the 3rd Floor Journal Removal project, such as how many journal volumes were discarded and whether or not this material was recycled. Keeping the Public Services unit informed allowed its members to communicate the information to other HSLIC users. While it is impossible to predict every question about your project that might be asked in the future,

it's important to think about what some of these might be. Deciding on a way to find the answers and creating an assessment plan before the trees take over the view of the forest will preserve this information.

For example, after the Fourth Floor Book Shifting Project was completed, I was asked how long it took teams to move a cart from point A to B and how long it took to shelve the material on that cart. I was too preoccupied with actually moving that cart from point A to B and shelving the material to even think about timing myself or team members on the process. This was information that could only be gathered in that moment, and so the data was lost. In subsequent plans, I have tried to build assessment into the processes, by having team members time themselves periodically and then take an average of the timing. If this isn't built into the plan in some way, the information will be lost.

Assessment is really twofold:

1. Tracking the progress of the project while in process.
2. Assessing what was accomplished upon completion of the project.

Tracking the Project's Progress

Almost all the resources that were consulted and mentioned previously recommended using a Gantt chart to keep projects on track. However, learning how to use a Gantt chart for a small project with a short time frame was too time-consuming. Instead, I used Outlook's Calendaring feature to schedule team members' shifts and then printed a free online calendar. Team members' names were handwritten in pencil. This was useful because the schedule changed frequently to accommodate individual team members' needs, and it could be erased and changed as needed. The calendar was posted on the wall of the RAD suite, so that team members could consult it when they wanted to know who they were working with and to confirm the times scheduled.

This also gave team members a place to gather and talk about the project informally, ask questions, and even complain about the process. I think some complaining is healthy and can even contribute to making changes in processes to make the project more successful.

I used Outlook's Task feature to track milestones and set reminders of when to send out communication to internal and external stakeholders. This feature sent me a reminder early in the morning to remind me of tasks that needed to be accomplished that day and what needed to be communicated to stakeholders.

Assessing What Was Accomplished upon Completion of the Project

In my experience, assessing the overall project included counting time, people/labor, space, and the collection—including items moved, items withdrawn, repairs made, and catalog records changed.

In order to track all of these things, I kept a running list of notes throughout the project in combination with pulling reports from our ILS upon completion of the project. It is important to determine which reports the ILS system can provide before starting a project in case this data will need to be collected manually. For example, while the ILS could tell us how many items were withdrawn in a particular time period, it could not report if the items were withdrawn for this project or for some other reason. We could have added notes to the records being withdrawn to determine this. However, because we didn't think of this before starting the project, we didn't have this information. Instead, we were happy to use an estimate of the date when the record was removed.

Here is an example of project notes kept for HSLIC's Fourth Floor Shift Project:

Shift Notes

- 273 directories were moved from the fourth floor to the Annex—it took about 4 hours to move material to the Annex, clean and reposition the shelving in the Annex, and reshelve the material.
- To move media to the Second Floor on shelving that houses Reference section:
 - » 29 encyclopedias were withdrawn from the Reference section.
 - » 16 other items were withdrawn from the Reference section.
- We withdrew 299 items from Books' Fourth-Floor shelving location that were either outdated or duplicate copies; it took about 2 hours to withdraw them and then process them for recycling (removing the bar code and call number, and desensitizing the items).
- We withdrew 84 items from the Atlas section.
- We withdrew 154 fiction titles (Call numbers P–PZ).
- We integrated 546 items from the Atlas shelving location into the Books' Fourth-Floor shelving location. (It took approximately 3 hours to scan the bar codes of these items and change the shelving location in the catalog and 14 hours to physically remove the “A” sticker and reshelve the items in their new location.)
- We withdrew 29 indexes from the Index/Abstracts shelving location.
 - » We withdrew *Psychological Abstracts* (120 items).
 - » We withdrew the *Cumulated Index Medicus* (20 items).
- 47 CD records were deleted from the catalog and physically combined with the book they accompanied.

LESSONS LEARNED

Every project is not created equal. Each project obviously has its own purpose, but these purposes can have different requirements. Each project can also provide learning opportunities to see what can be done differently, enhanced, or removed in future processes.

For example, while training was listed in the first plan under communication, in subsequent plans I created a section dedicated specifically to training. This emphasized its importance and helped lessen the probability that it would be lost in the details of the rest of the plan. It also helped show team members what they were getting into, so there wouldn't be any surprises regarding the amount of work that some projects require.

While I continued to include procedures and processes in the overall project plan to give the administration an overview of the work being done, I also created discrete procedural documentation for the information to stand on its own. This was to assist team members in their training, as well as serve as reminders during the process in case a step or detail was forgotten. These documents served as quick references and answered most procedural and process questions. For example, I created half-sheet documents with the essential processes in an outline format and taped them to the book carts being used for the project. Another sheet listed contact information in case there were any questions not covered on the sheet.

Communication methods for team members were also improved to account for different learning styles. I held initial in-person meetings to make sure that everyone was on the same page, sent follow up e-mails so the information from the meetings was in writing, and made myself available to answer any questions from team members as they were working on the project.

Overall, I learned the importance of being adaptable in any project. When a process doesn't work in a project, it is important to be flexible enough to change whatever isn't working in order to meet milestones and goals within the plan.

The purpose of a project shouldn't change, but the resources—the people, time, and equipment—needed to accomplish it may change as the project progresses. While plans provide us with structure and guidance when we're not sure what to do, they shouldn't be set in concrete. They should be living

documents that can change with the circumstances and in response to extraneous events and constraints that no one can predict. Ultimately, this will make the project stronger and the team members more cohesive.

CONCLUSION

UNM HSLIC's project-planning journey in the RAD unit all began with "We need to make a plan." From the early migration project to the first shelving management project, to the most recent clearing of all the materials on the library's third floor, we could not have accomplished any of these projects without a plan. And while initial planning is time-consuming and can be frustrating in the beginning stages, the work and effort are well worth it in the end when goals have been accomplished and deadlines have been met.

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Index

A

AAG (Aleph Advisory Group), 120

ABA (American Bar Association), 164

accomplishments

assessment of, 13

of milestones, recognition of, 11

personal project management, 37

in PPM spreadsheet, 42

accountability

building culture of, 86

partner, 28

PPM for increasing, 35

acquisitions

budget of WMU Libraries, 99, 109

ERM workflow for, 96–97

PPM, development of competencies, 34–35

Acquisitions, and Resource Sharing (RS) unit, 186–187

Acquisitions & Discovery Department

See North Carolina State University

(NC State) Libraries, Acquisitions &

Discovery Department

actions

Next Actions list, 22–23

work plans for, 24–25

activities, time budget for, 21–22

adaptability, 14–15, 34–35

administrative credentials, 102

administrative practices, 35

affective load, 36

agenda, for project meetings, 141

agile electronic resource and systems

management

conclusion about, 110

improvements to, 93–94

lessons learned/future study, 107–109

literature review, 94–98

WMU's ERMS team, case study, 98–106

“Agile Electronic Resource and Systems Management” (Rinna), 93–110

agile framework

adoption of, 36

agile project management, 94

benefits/challenges of, 154

for project management, 32

project management mindset and, 37

Agile Manifesto

on attention to technical excellence, 109

customer satisfaction principle, 104

ERMS team's adoption of, 100–101

on face-to-face conversation, 107

project boards and, 106

simplicity principle of, 103

on sustainable development, 109

values/principles of, 94

Aleph, Ex Libris

CJH's migration to Rosetta and, 116–117

Five College Consortium's migration to

FOLIO from, 117–118

Aleph Advisory Group (AAG), 120

Allen, David, 19–20

Alma, Ex Libris

- library migration to new LSP, 81
- project boards for, 106
- WMU's switch to, 99

American Bar Association (ABA), 164

American Jewish Historical Society (AJHS), 116

American Sephardi Federation (ASF), 116, 126

Amherst College

- endowments of, 128
- in Five College Consortium, 117–118

Anderson, Dean

- on building culture, 86
- on change efforts, 84
- on mindsets/collective culture, 85

Anderson, Linda Ackerman

- on building culture, 86
- on change efforts, 84
- on mindsets/collective culture, 85

“Annual Plan for Monograph Collection Management Projects” (Kennesaw State University), 208, 217–218

Anzalone, Filippa M., 162

approval process, 210

Asana

- data from, 98
- ERMS team's adoption of, 100–101
- usage statistics project and, 103
- workflows in, 109

ASF (American Sephardi Federation), 116, 126

Ashmore, Beth

- information about, 219
- on project management for everyday technical services, 59–75

assessment

- of accomplishments, 13
- of library's culture, 78–79
- for project improvement, 213
- in project plan, 11–12
- of resources management team, 84
- self-assessment of time management, 27–28
- tracking project's progress, 12
- of Valparaiso University Law Library closure project, 172–173
- See also evaluation

association function, 39

Atkins, Stephanie, 132–133

Atomic Habits: An Easy & Proven Way to Build Good Habits & Break Bad Ones (Clear), 20

automated storage, 164–167

Automated Storage Retrieval System (ASRS)

- removal of government documents from, 172–173
- of Valparaiso University Law Library, 164–166

B

back burner projects, 50–51

Backstage Library Works, 117, 118

Barclay, Donald A., 150

barcoding, 200

“Basic Library Procedures: Shelving and Shelf-Reading Procedures” (*Living in the Library World* blog), 6

behaviors

- PPM for developing professional competencies, 34–35
- for time management, 20, 29

Bell, Alexander Graham, 206

best practices

- for A&D Department of NC State Libraries, 66
- for managing projects, 132–133
- for project management, 84
- for remote work, 190
- for resources management team, 82
- for weeding project management, 212–214

bibliographic records

- of Five College Consortium, 118
- purging, 171–172
- Trouble Tickets project, 105

bibliographic review

- of integrated books, 170
- of remaining records, 172

Big Ten Academic Alliance, 197

Boatright, Beth, 79

books

- communication about storage facility moving project, 180
- e-book cataloging project, 51–57
- from library closure, integration into main library, 170–171
- main collection, retention of materials, 168–169
- main collection, vendors/disposal, 169–170
- project management for weeding library collections, 205–214
- recycling, 184
- storage facility moving project, communication about, 179
- storage facility moving project, pulling material for, 183–184
- weeding for library closure, 173

Bowers, Michelle

- information about, 219
- “Turning Big-Picture Objectives into Quarterly Deliverables,” 47–57

Box, 180

brainstorming, 178–179

- Breeding, Marshall
 on technical services staffing, 97
 on title level management, 95
- Brisbin, Kailey, 132
- budget, 5, 150
- C**
- calendar
 defensive calendaring, 26
 to manage ERM tasks, 100
 PPM spreadsheet as calendar tool, 40–41
 of recurring tasks, 19
 for time budget, 22
 as tool for personal project management, 38–39
- call numbers
 separation of data into, 183
 storage facility, moving project and, 183, 185
- CAMELS team, 195–196
- Campbell, Heather M.
 information about, 219
 “Personal Project Management in Theory and Practice,” 31–43
- cancellation workflow, 145
- career, 36
- case studies
 agile ERMS management at Western Michigan University, 93–110
 consortial projects, 115–129
 Hesburgh Libraries’ CORAL Migration project, 131–146
 library renovations, project management approach to, 149–157
 Oregon State University Valley Library, storage facility moving project, 175–191
 project management for moving/closing library, 161–174
 project management for weeding library collections, 205–214
 project management in high-density storage, 193–203
 of projects within technical services, viii–ix
- cataloging
 maintenance phase, 211
 storage facility, moving project, 187–188
 See also e-book cataloging project
- Cataloging & Government Documents (CGD) unit
 collaboration for storage facility moving project, 186–187
 decision-making for moving project, 188
- Cataloging Department, 187–188
- celebration
 with accountability partner, 28
 in closing phase of project, 202
 of completion of library renovation project, 153
- Center for Jewish History
 centralized approach of, 128–129
 communication about migration project, 121–122
 knowledge, skills, labor of consortium members, 126–128
 migration from Digitool to Rosetta, 115–117
 organizational method of, 119–120
 power/decision-making structures, 122–126
 staffing levels at, 126
- centralized approach
 of Center for Jewish History, 122
 conclusion about, 128–129
 to labor at CJH, 126–127
 power/decision-making structures of consortia, 122–124
- change
 in behaviors for time management, 20
 culture of change, fostering, 77, 78
 project management as change management, 178
 resistance to, 79, 179
 staff’s passive resistance to, 84
 work culture for project management, 78–80
- checklists
 electronic resource management with, 95
 lists for personal project management, 38
- Chen, Xueying
 information about, 219
 “Project Management for Weeding Library Collections,” 205–214
- Christopher Center, 161, 171
- Clear, James, 20
- closing library
 See library, moving/closing
- closing point, for tasks, 23–24
- closing stage
 PPM spreadsheet use for, 42
 of project management, 37
 project management for high-density storage, 202
 of renovation, 153
- CM unit
 See Collection Development, Collection Maintenance (CM) unit
- CMS (Collection Management Services), 196–197
- coaching plan, 49
- collaboration
 building culture of, 86
 for database migration, 132

- collaboration (*cont'd*)
 - horizontal vs. vertical, 189
 - for library renovations, 150
 - for project management, 203
 - for storage facility moving project, 186–187
 - See also consortial projects
- collection
 - automated storage, 164–166
 - decisions for storage facility moving project, 181, 183
 - government documents, 167–168
 - main collection, retention of materials, 168–169
 - main collection, vendors/disposal, 169–170
 - moving out materials from storage facility, 185–186
 - print periodicals, disposal of, 163–164
 - project management for weeding library collections, 205–214
 - pulling material for storage facility moving project, 183–184
 - space assessment for storage facility moving project, 185
 - transfer of library collections to Oak Street Library, 193
- Collection Development, Collection Maintenance (CM) unit
 - collaboration for storage facility moving project, 186–187
 - decision-making for moving project, 188
- Collection Development Committee, 120
- collection management
 - “Annual Plan for Monograph Collection Management Projects,” 217–218
 - maintenance, case studies about, ix
 - “Schedule for Monograph Collection Management Projects,” 215–216
- Collection Management Services (CMS), 196–197
- collection report, 210
- collection review
 - project improvement, 213
 - in project management workflow, 211
- Collins, Jared M., 162
- Collins, Maria
 - on agile method, 155
 - on electronic resource management, 95
 - information about, 219–220
 - on project management for everyday technical services, 59–75
- commitments, 20–21
- committees
 - of Center for Jewish History, 120
 - of Five College Consortium, 120–121
- communication
 - A&D project management team and, 66
 - collaboration for storage facility moving project, 186
 - for consortial projects, 120–122
 - for CORAL Migration project, 143, 144
 - for culture, 85
 - decision-making and, 189
 - in ERM workflow, 96
 - lessons learned about project communication, 14
 - for library storage facility moving project, 191
 - milestones in project plan, 10–11
 - for project management, 68, 203, 213–214
 - in project plan, 7
 - with stakeholders, 137
 - for storage facility moving project, 179–180
 - with Trouble Tickets board, 104–105
 - for trust, 199
 - with vendor for migration project, 140
 - by WMU’s ERMS team, 99–100, 107–108
- communication sub-team, 138
- community, 213–214
- competencies
 - PPM for developing professional competencies, 34–35
 - in TTUHSC’s performance evaluation system, 49
- conception phase, 162
- Conforto, Edivandro C., 94
- consortial projects
 - Center for Jewish History, move from Digitool to Rosetta, 115–117
 - conclusions about, 128–129
 - Five College Consortium, migration from Aleph to FOLIO, 117–118
 - knowledge, skills, labor, 126–128
 - organizational culture, relationships, communication, 118–122
 - power/decision-making, 122–126
- “Consortial Projects: Centralized vs. Decentralized Approaches” (Taylor), 115–129
- constraints, 7
- CORAL Migration project
 - lessons learned, 143–146
 - need for, 135
 - objectives of, 136
 - project execution, 140–143
 - project planning, 136–140
- “Coralling CORAL: An Integrated Project Management Approach to Systems Migration” (Guimaraes & Morales), 131–146

- core team, 138
- Covey, Stephen R., 20
- COVID-19 pandemic
 - CORAL Migration project and, 146
 - EBSCOhost e-books import project during, 51–54
 - library storage facility moving project and, 176, 190, 191
 - technical services workflows analysis project and, 83
 - WMU’s ERMS team and, 109
- critical path method (CPM), 154
- critical success factors (CSFs), 132
- culture
 - conducive to project management, 77
 - future directions, 85–86
 - literature review on work culture, 78–80
 - organizational culture of consortia, 118–119
 - of University Libraries, West Chester University of Pennsylvania, 80–84
- customer service, 104–105
- D**
- daily work
 - of ERMS team, 107
 - handling like a project, 18
 - reframed as quarterly deliverables, 50
 - special projects and, 17
 - See also* tasks
- DAMS (digital assets management system), 115–117, 127
- data migration sub-team, 138
- Data Projects & Partnership (DPP), 61
- data remediation, 145
- Davis, Jeehun Yun, 48
- de facto power, 122, 123
- de jure power, 122, 123
- deadlines, 9–10
- debriefing session, 213
- decentralized approach
 - conclusion about, 128–129
 - of Five College Consortium, 118, 127–128
 - of library consortia/political structures, 119
 - problems with, 123–124
- decision-making
 - power/decision-making structures of consortia, 122–126
 - in “stick and move” culture, 60
 - for storage facility moving project, 188–189
- defensive calendaring, 26
- definitions, in project plan, 6
- deliverables, 5
- departmental dynamic, 56–57
- departmental project management, viii
- DePinto, Lisa, 75
- de-selection phase
 - Cataloging’s work on storage facility moving project, 187–188
 - of storage facility moving project, 181, 182, 183
- Digital, 115–117
- digital assets management system (DAMS), 115–117, 127
- digital checklist apps, 38
- Digital Library Federation (DLF), 94
- digitization
 - for Google Book Search Project, 199, 200
 - MARC records and, 116
- discussion lists, 27
- disruptions
 - from library renovations, 157
 - project management of library renovations, 149, 150
 - scope creep from, 152
- Do, Dan Tam, 79–80
- document templates, 214
- documentation
 - for CORAL Migration project, 140–141
 - for library renovations, 153, 154, 156
 - as personal task management tool, 40
 - with PPM spreadsheet, 42
- Downey, Alison
 - information about, 220
 - on project management for moving/closing library, 161–174
- DPP (Data Projects & Partnership), 61
- duplicate materials, 163
- E**
- Ebling Library of University of Wisconsin-Madison, 163
- e-book cataloging project
 - breaking work down in chunks, 52–54
 - bringing forward, 51
 - evaluation of process/departmental dynamic, 56–57
 - match between work/staff’s skills and abilities, 54–55
 - tools/training for staff, 55–56
- EBSCO, 117–118
- EBSCOhost e-books import project
 - description of, 51–54
 - match between work/staff’s skills and abilities, 54–55
 - tools/training for staff, 55–56

Electronic Resource Management and Systems

- Administration team (ERMS team)
 - agile project management at WMU Libraries, 100–101
 - background information, 99–100
 - case study, conclusion about, 110
 - case study, scope/methodology, 98
 - communicating work/value of, 97–98
 - creation of, 93–94
 - lessons learned/future study, 107–109
 - other project boards, 106
 - Trouble Tickets project, 104–105
 - usage statistics project, 101–103

electronic resource management (ERM)

- complexity of, 93
- conclusion about, 110
- Hesburgh Libraries migration to vendor-hosted environment from CORAL, 135–143
- lessons learned/future study, 107–109
- literature review, 94–97
- project-management approach to migration to, 131–146
- WMU's ERMS team, case study, 98–106
- WMU's ERMS team, creation of, 93–94

electronic resources

- PSL's shift from print to electronic materials, 48
- technical services work processes for, 60

e-mail

- for CORAL Migration project communication, 143
- e-mail application as task manager, 38
- time management for, 27

emotional well-being, 36

employees

- match between work/staff's skills and abilities, 54–55
- regular duties reframed as quarterly deliverables, 50
- TTUHSC's performance evaluation system for, 48–49
- See also library staff

empowerment, 86

end date, 106

end time, 22

energy, 24

Engelbert, Brad

- information about, 220
- on storage facility moving project, 175–191

England, D., 96

ERM

- See electronic resource management

ERMS team

- See Electronic Resource Management and Systems Administration team

errors, 104–105

evaluation

- of process/departmental dynamic, 56–57
- regular duties reframed as quarterly deliverables, 50
- TTUHSC's performance evaluation system, 48–49
- See also assessment; quarterly evaluation cycle

Evans, G. E., 127

Ex Libris

- CJH's communication with, 120
- Rosetta, CJH's migration to, 115–117

executing stage

- PPM spreadsheet use for, 42
- of project management, 37
- reminders as tool for, 39

executive summary, 6

experts, 19–20

EZproxy, 106

F

faculty, 169

Federal Depository Library Program (FDLP), 167, 168

Five College Consortium

- decentralized approach of, 129
- knowledge, skills, labor of consortium members, 126–128
- migration from Aleph to FOLIO, 117–118
- organizational method of, 119
- organizational structure of, 120–121
- power/decision-making structures, 122, 124–126

Five College Discovery Committee (FCDC), 120

Five College Librarians Council (FCLC), 121, 124–125

flexibility

- for CORAL Migration project, 146
- planning and, 203
- in project management of library renovations, 149

focus, 19

focus groups, 62–64

FOLIO

- decision-making about migration to, 124–125
- Five College Consortium's migration to, 117–118, 121

FOLIO Implementation Team (FIT), 121, 124–125
 form, one-pager, 68–69
 Fortriede, Steven, 5–6
 43 Folders, 25
 Fourth Floor Shift Project Plan
 accomplishments, assessment of, 13
 assessment in, 11–12
 communication, 10–11
 deadlines of, 9–10
 developing, 6–7
 goals of, 7–8
 lessons learned, 14–15
 procedures of, 8–9
 process section of, 9
 project notes for, 13
 tracking project's progress, 12
 Fry, A., 96
 Fu, L., 96
 funding, 179

G

Gantt chart
 for CORAL Migration project, 139, 141
 milestones of storage facility moving project, 181, 182
 with PPM spreadsheet, 40–41
 for project management, 39
 for tracking project's progress, 12
 Gaylord recycling bins, 184
 German, Elizabeth, vii–ix
 Getting Things Done (GTD) system, 19–20
Getting Things Done: The Art of Stress-Free Productivity (Allen), 19–20
 Giordano, Tommaso, 119
 Gleasner, Robyn M.
 information about, 220
 “We Need to Make a Plan: A Journey and Guide to Project Management,” 3–15
 Global Open Knowledgebase Project (GOKb), 64–65
 goals
 achieving with project plan, 7
 for e-book cataloging project, 52, 54, 55
 of Fourth Floor Shift Project Plan, 7–8
 iterative projects for accomplishing, 194
 in project plan, 6
 project planning steps, 4–5
 for quarterly evaluation cycle, 49–50
 in time budget, 22
 for TTUHSC's performance evaluation system, 49–50
 unrealistic goals, 195

Goergen-Doll, Kerri
 information about, 220
 on storage facility moving project, 175–191
 Goldberg, Matthew, 156
 Google Book Search Project, 197–202
 Google Keep, 38
 Google Sheets spreadsheet, 53, 55–56
 government documents
 de-duplication of, 200
 removal from ASRS, 172–173
 removal from automated storage, 166
 of Valparaiso University Law Library, 167–168
 graduate librarian, 211
 gratitude journaling, 28
 GreenGlass, 181
 Grogg, J. E., 95
 GTD (Getting Things Done) system, 19–20
 Guimaraes, Ana B.
 information about, 220–221
 “Project Management for Weeding Library Collections,” 205–214
 Guimaraes, Anastasia
 “Coralling CORAL: An Integrated Project Management Approach to Systems Migration,” 131–146
 information about, 221
 on moving/closing library, 162

H

habits, 20
 Hampshire College
 decentralized consortium and, 125
 in Five College Consortium, 117–118
 labor of staff at, 127
 Harper, Valerie L.
 on right-sized project management, 155–156
 on scope creep, 152
 HathiTrust, 200
 Hesburgh Libraries, University of Notre Dame
 CORAL Migration project execution, 140–143
 CORAL system migration to vendor-hosted environment, 135–136
 lessons learned from CORAL Migration project, 143–146
 moving of volumes to off-site storage, 162
 project management practices at, 133–135
 project planning for CORAL Migration project, 136–140
 Virtual Project Management Office of, 65

Heyns, Erla P., 85

Hiatt, C. D., 97

high-density storage

getting project started, 195–197

lessons learned, 203

literature review on project management, 194–195

Oak Street Library, collection of, 193

project management for, 197–202

holiday schedule, 145

Hong Kong Baptist University, 123–124

horizontal collaboration, 189

Hosburgh, N., 95

HSLIC (University of New Mexico Health Sciences Library and Informatics Center), 3–15

Huijts, Sasja, 85

Hutchens, Chad, 95

I

ILS

See integrated library system

implementation, viii

implementation phase

of library renovation, 152–153

project management for high-density storage, 201–202

imports

EBSCOhost e-books import project, 51–54

tools training for staff for import project, 55–56

independence, 34–35

individualism, 123–124

information fragmentation

personal information management and, 35

PPM in practice and, 36

PPM spreadsheet to alleviate, 40, 42

Information Processing & Management (IPM), 196

information technology (IT) department,

133–134

initiating stage

of Google Book Search Project, 198–199

PPM spreadsheet use for, 42

of project management, 37

Innovative Learning Committee, 120

integrated library system (ILS)

ASRS and, 165

CSFs for ILS migration, 132

library data migration to, 3–4

moving/closing library and, 163

reports for project assessment, 13

of Valparaiso University Law Library, 161

integrated project-management approach to systems migration

conclusion about, 146

CORAL system migration to vendor-hosted environment, 135–136

Hesburgh Libraries, project management practices at, 133–135

introduction to, 131

lessons learned, 143–146

literature review, 132–133

project execution, 140–143

project planning, 136–140

integration sub-team, 138

IPM (Information Processing & Management), 196

items/equipment needed, 7

J

Johnson, Kris, 32, 35

Jones, W., 97

journals, 95

See also print periodicals

K

Kanban board

for acquisitions process, 96–97

agile-related practices adopted by libraries, 32

ERMS team's adoption of, 100

Usage Statistics board, 102–103

Kendrick, Tom, 194

Kennesaw State University

“Annual Plan for Monograph Collection Management Projects,” 217–218

best practices for project management, 212–214

conclusion about project management model, 214

planning for weeding, 206–208

project management for weeding library collections, 205

project management workflow, 209–212

“Schedule for Monograph Collection Management Projects,” 215–216

team structure/stakeholder management, 209

knowledge

building, 85

consortial projects and, 126–128

L

labor, 126–128

Laskowski, Mary S.

information about, 221

- project management in high-density storage, 193–203
- projects examples from, 155
- on rethinking staff models, 57
- on technical services work as projects, 49
- law books, 166
- leadership
 - shared leadership for healthy work culture, 85, 86
 - skills of library middle managers, 79–80
 - skills of project manager, 79
 - of technical services unit, 154
- Leo Baeck Institute (LBI)
 - as Center for Jewish History partner organization, 116
 - organizational structure of CJH, 120
 - power/decision-making at CJH, 123
- lessons learned
 - from A&D Department's project management work, 72–75
 - about CORAL Migration project, 143–146
 - about personal project management, 28–29
 - about project management, 14–15
 - about project management in high-density storage, 203
 - integrated project-management approach to systems migration, 143–146
 - from Valparaiso University Law Library closure project, 172–173
 - from WMU's ERMS team projects, 107–109
- liaison librarians
 - in collection management project team, 209
 - rotation schedule for weeding and, 207
- LibGuide, 180
- librarians
 - in collection management project team, 209
 - Stop Doing list, 20–21
 - See also library staff; technical services librarians
- library
 - culture conducive to project management, 78–80
 - culture of, 77
- library, moving/closing
 - assessments/lessons learned, 172–173
 - automated storage, 164–167
 - closure of library, 172
 - conclusion about, 173–174
 - government documents, 167–168
 - literature review, 162–163
 - main collection, 168–170
 - print periodicals, 163–164
 - project breakdown, 163–172
 - records, purging, 171–172
 - undergraduates library's Technical Services Department's integration, 170–171
 - Valparaiso University Law Library, challenges of project, 161
- library consortia
 - Center for Jewish History, move from Digitool to Rosetta, 115–117
 - conclusions about, 128–129
 - Five College Consortium, migration from Aleph to FOLIO, 117–118
 - knowledge, skills, labor, 126–128
 - organizational culture, relationships, communication, 118–122
 - power/decision-making, 122–126
- library renovations
 - closing phase, 153
 - conclusion about, 156–157
 - implementation phase, 152–153
 - planning as team effort in technical services, 153–154
 - planning for renovation, 149–150
 - planning phase, 151–152
 - project management of, 150–151
 - project management tools/techniques for technical services, 154–156
- library services platform (LSP)
 - ERMS team's usage statistics project, 101–103
 - Five College Consortium's migration from Aleph to FOLIO, 117–118
 - library migration to new, 81
 - WMU's migration to cloud-based LSP, 93
- library staff
 - of A&D Department of NC State Libraries, 73
 - A&D project management team, 65–67
 - A&D staff training/development, 69–70
 - change, moving with, 201
 - in collection management project team, 209
 - culture for project management, 78–80
 - formalized project management roles at A&D, 70
 - knowledge, skills, labor of consortium members, 126–128
 - library renovations, responsibility for, 150–151
 - match between work/staff's skills and abilities, 54–55

- library staff (*cont'd*)
- project management training at A&D, 71-72
 - reflection on completed project, 202
 - storage facility moving project and, 187-188
 - strategic planning cycles, 61-62
 - technical services staffing, 97-98
 - tools/training for, 55-56
 - training for e-book cataloging project, 56-57
 - of University Libraries, West Chester
 - University of Pennsylvania, 80-84
 - of Valparaiso University Law Library, 161, 166-167
 - WMU's ERMS team, 98, 99-100
 - work review focus groups, 62-64
- life cycle, 151-153
- LinkedIn Learning, 72
- lists, 38
- Lo, Patrick
 - on organizational culture, 85
 - on staff motivation, 86
- LSP
 - See library services platform
- Lucia, Deanna M., 156
- M**
- Madden, Lisa, 75
- Maddox Abbott, Jennifer A.
 - information about, 221
 - on prior planning, 56
 - project examples from, 155
 - on project management in high-density storage, 193-203
- Making It All Work: Winning at the Game of Work and the Business of Life.* (Allen), 20
- Manifesto for Agile Software Development
 - See Agile Manifesto
- MARC records, 116-117
- MARCCedit, 52, 56-57
- "Mastering Time in Personal Project Management" (Miller), 17-29
- materials routing environmental scan, 64
- meetings
 - of Center for Jewish History, 120
 - for CORAL Migration project, 141-142
 - scrums at A&D Department of NC State Libraries, 68
 - stand-up meetings of ERMS team, 107-108
 - for storage facility moving project, 180
 - strategic planning cycles, 61-62
 - work culture and, 81
- merger
 - of technical services at A&D, 60-61
 - work review focus groups for, 62-64
- MeSH headings
 - assigning to imported e-books, 52-53, 54
 - training for e-book cataloging project, 56, 57
- metadata
 - Five College Consortium's metadata cleanup, 127-128
 - record cleanup for migration to Rosetta, 116-117
- Microsoft Office 365, 212
- Microsoft Outlook, 12
- Microsoft Outlook Tasks, 38
- Microsoft Planner, 212
- Microsoft Project, 194
- Microsoft To Do, 38
- middle manager, 83-84, 86
- Middle Tennessee State University (MTSU), 166, 167
- migration
 - of Center for Jewish History from Digitool to Rosetta, 115-117
 - CJH's DAMS migration project, staff for, 126-127
 - Five College Consortium's migration from Aleph to FOLIO, 117-118
 - Hesburgh Libraries' CORAL Migration project, 131-146
 - integrated project management approach to systems migration, 131-146
 - integration of books from library closure, 170-171
 - of library data to new ILS, 3-4
 - See also systems migration
- milestones
 - for library renovation, 150
 - in project plan, 6, 11
 - of storage facility moving project, 178, 181-186
- Miller, Andrea
 - information about, 221
 - "Mastering Time in Personal Project Management," 17-29
- Miller, L. N., 97
- Miller, S., 96
- Minchew, T., 95
- mindset
 - culture for project management, 84
 - iterative, strategies for creating, 194
 - project management as, 32
 - project management mindset, 34, 36-37, 43
- Minihan, Brian
 - on collaboration, 119
 - on individualism issue, 123-124

- mission, 86
- monitoring and controlling stage, 42
- monitoring stage, 37, 39
- monographs
 - “Annual Plan for Monograph Collection Management Projects,” 217–218
 - planning for collection management, 206–208
 - “Schedule for Monograph Collection Management Projects,” 215–216
 - See also books
- Morales, Jessica
 - “Coralling CORAL: An Integrated Project Management Approach to Systems Migration,” 131–146
 - information about, 221
- Mount Holyoke College, 117–118
- Moving and Reorganizing a Library* (Wells & Young), 5
- moving library
 - See library, moving/closing
- moving out milestone, 185–186
- moving project, library storage facility
 - collaboration for, 186–187
 - conclusion about project, 190–191
 - decision-making, 188–189
 - individual shifts in responsibility, 187–188
 - introduction to, 175–176
 - project adjustments for COVID-19 pandemic, 190
 - project communication, 179--180
 - project milestones, 180–186
 - project resource allocation, 178–179
 - project timeline, 176–178
- Moving Your Library* (Fortriede), 5–6
- MTSU (Middle Tennessee State University), 166, 167
- “multi” lists, 171
- N**
- Natches, J., 96
- National Information Standards Organization, 95
- New Service Model (NSM) program, 196
- Next Actions list, 22–23
- “No One Plans to Fail, They Fail to Plan: The Importance of Structured Project Planning” (German), vii
- North Carolina State University (NC State) Libraries, Acquisitions & Discovery Department
 - agile method for technical services, 155
 - communication/tracking tools, 68
 - formalized project management roles, 70
 - lessons learned, 72–75
 - one-pager, 68–69
 - project management practices at, 59–61
 - project management team, 65–67
 - project management work, impact of, 70–72
 - project manager, designated, 64–65
 - scrum, 68
 - staff training/development, 69–70
 - strategic planning cycles, 61–62
 - work review focus groups, 62–64
- Note, Margot, 78
- notes
 - documentation for personal task management, 40
 - progress notes for projects, 26
 - project notes for HSLIC’s Fourth Floor Shift Project, 13
 - “Notice to Vacate: How to Move Out, Move In, and Move On” (Goergen-Doll, Engelbert, Ramos, & Saunders), 175–191
 - notification function, 39
 - Nuth, Alana, 79–80
- O**
- Oak Street Library, University of Illinois at Urbana-Champaign
 - getting project started, 195–197
 - lessons learned, 203
 - literature review on project management, 194–195
 - project management for high-density storage, 197–202
 - transfer of library collections to, 193
- OCLC WorldShare, 4
- off-site storage, 177
- Oldham, Randy, 132
- O’Meara, KerryAnn, 19
- one-pager, 68–69
- online catalog, 197
- Open Library Foundation (OLF), 65
- order records, 171
- Oregon State University Libraries and Press (OSULP)
 - collaboration for, 186–187
 - conclusion about project, 190–191
 - decision-making, 188–189
 - individual shifts in responsibility, 187–188
 - project adjustments for COVID-19 pandemic, 190
 - project communication, 179--180
 - project milestones, 180–186

Oregon State University Libraries and Press (OSULP) (*cont'd*)
 project resource allocation, 178–179
 project timeline, 176–178
 storage facility moving project, 175–176

Oregon State University Valley Library
 collection maintenance, 188
 open shelving in, 185
 physical de-selection of collection, 190
 storage facility moving project, 175
 storage facility moving project milestones, 185–186
 storage serials de-selection, 181

organizational culture
 of consortia, 118–119
 for project management, 78
 work for changing, 129

organizational objectives, 6

organizational structure
 of Center for Jewish History, 119–120
 conclusion about, 128–129
 of Five College Consortium, 120–121

Ostergaard, K., 96–97

Ouderkirk, Jane Padham, 54

outcomes, 24–25

ownership, 86

P

PAIN hypothesis, 33

Palumbo, Laurie
 information about, 222
 “People Management before Project Management: Creating a Healthy Work Culture to Improve Project Collaboration and Outcomes,” 77–86

paper-based lists, 38

Parlette-Stewart, Melanie, 132

partnerships, 64–65

passive resistance
 of consortium members, 122
 decentralized consortium and, 124

people management
 case study, academic library at West Chester University of Pennsylvania, 80–84
 future directions, 85–86
 literature review on work culture, 78–80
 work culture conducive to project management, 77

“People Management before Project Management: Creating a Healthy Work Culture to Improve Project Collaboration and Outcomes” (Palumbo & Walton), 77–86

performance
 evaluation system, 47–57
 library cooperation and, 127
 project management mindset and, 78
 in project summary report, 212

periodicals
 See print periodicals

personal information management (PIM)
 description of, 33
 personal project management and, 34, 35–36

personal project, definition of, 34
 “Personal Project Management in Theory and Practice” (Campbell), 31–43

personal project management (PPM)
 chapters on, viii
 conclusion about, 43
 defining projects critically, 18
 definition of, 32–34
 experts on time management, 19–20
 as mindset/set of practical tools, 31
 in practice, 36–42
 project management, definition of, 31–32
 reasons for practicing, 34–36
 scope, limiting, 18–19
 support tools for, 25–26
 time management skills, 17–18
 tools for managing time/priorities, 20–25

personal projects, 31

personal task management (PTM)
 description of, 33–34
 tools for personal project management, 37–40

PERT (project evaluation and review technique), 154

Phillips, Utah, 122

PIM
 See personal information management

Piorun, Mary E., 156

planning
 for CORAL Migration project, 136–140
 for Google Book Search Project, 199–201
 for library renovation implementation phase, 152–153
 for library renovations, 149–150
 for moving/closing library, 162
 in project management, 195, 203
 strategic planning cycles, 61–62
 for weeding library collections, 206–208

planning stage
 PPM spreadsheet use for, 42
 of project management, 37
 of renovation, technical services unit and, 151–152

- PMBOK (Project Management Body of Knowledge), vii–viii
- PMBOK Guide (Project Management Institute), 32
- PMO (Project Management Office), 133–135
- post-renovation phase, 153
- power, 122–126
- PPM
 - See personal project management
- PPM (project portfolio management), 135
- PPM spreadsheet, 40–42
- preplanning, 151–152
- Preston Smith Library’s Cataloging Department, 47–57
- Prilop, Valerie, 118–119
- Primo, Ex Libris
 - CJH’s migration to Rosetta and, 116–117
 - library migration to new LSP, 81
 - project boards for, 106
- print periodicals
 - in automated storage, 164–166
 - disposal of, 163–164
 - weeding for library closure, 173
- print resources
 - PSL’s shift from print to electronic materials, 48
 - technical services work processes for, 60
- priorities, 18–19
- procedures
 - procedural documentation, 14
 - in project plan, 6, 8–9
- process
 - evaluation of, 56–57
 - in project plan, 6, 9
- product owners, 134
- progress
 - monitoring CORAL Migration project progress, 140–141
 - notes for projects, 26
 - progress check-ins for CORAL Migration project, 144
- project, definition of, vii
- project boards
 - COVID-19 pandemic and, 109
 - of ERMS team, 100–101, 106
 - for streamlining workflows, 107
 - Trouble Tickets project, 104–105
- project charter, 139
- project coordinator
 - collection review by, 211
 - communication best practice, 213–214
 - project proposal by, 210
 - project summary report by, 212
- project evaluation and review technique (PERT), 154
- project folder, 26
- project improvement, 213
- project inventory, 70–71
- project lead, 70
- project maintenance, 108
- project management
 - culture conducive to, 77–80
 - defining projects critically, 18
 - definition of, vii–viii, 31–32
 - at Hesburgh Libraries, 133–135
 - in high-density storage, 193–203
 - library renovation, technical services unit and, 151–153
 - of library renovations, 149–151
 - library renovations, conclusion about, 156–157
 - library renovations, team effort for planning, 153–154
 - library renovations, tools/techniques for, 154–156
 - for library storage facility moving project, 178
 - for moving/closing library, 161–174
 - at NC State Libraries, 59–61
 - at NC State Libraries, current practices, 67–70
 - at NC State Libraries, early experimentation/strategies, 61–67
 - at NC State Libraries, impact of, 70–72
 - at NC State Libraries, lessons learned, 72–75
 - personal project management, 31–43
 - project meetings for CORAL Migration project, 141–142
 - project plan for, 3–15, 132
 - scope, limiting, 18–19
 - storage facility moving project, milestones of, 181–186
 - for technical services, vii–viii
 - time management and, 17–18
 - tool, 212
 - tools/approaches for managing time/priorities, 20–25
 - for weeding library collections, 205–214
 - workflow, 209–212
 - See also integrated project-management approach to systems migration
- Project Management Body of Knowledge (PMBOK), vii–viii
- “Project Management for Weeding Library Collections” (Chen & Guimaraes), 205–214

- “Project Management in High-Density Storage: How to Plan for Evolving Needs” (Maddox Abbott & Laskowski), 193–203
- Project Management Institute
- formalized project management, viii
 - project management, definition of, 31–32
 - project planning for CORAL Migration project, 136–140
 - scope creep search results, 152
 - Tool Finder website*, 155
- project management mindset
- better performance with, 78
 - developing, 36–37
 - reflection aspect of, 43
- Project Management Office (PMO), 133–135
- The Project Management Tool Kit: 100 Tips and Techniques for Getting the Job Done Right* (Kendrick), 194
- project management toolkit, viii
- “Project Management with a Lowercase “p”:
Integrating Project Management Principles into Everyday Technical Services Work” (Ashmore, Collins, & Whittenberger), 59–75
- project manager
- for A&D Department of NC State Libraries, 64–65, 73, 74
 - A&D project management team and, 66
 - communication about CORAL Migration project, 143
 - for CORAL Migration project, 146
 - CORAL Migration project execution, 140–143
 - formalized project management roles at A&D, 70
 - for Hesburgh Libraries, 133
 - leadership skills of, 79, 133
 - for library storage facility moving project, 178, 190
 - middle manager and, 79, 80
 - responsibility for outcome of project, 32
 - shared leadership role, 83
 - for University Library’s Google Book Search Project, 198
- project plan, 6–7
- project planning
- assessment in project plan, 11–12
 - assessment of accomplishments, 13
 - communication, 10–11
 - for CORAL Migration project, 136–140
 - deadlines, 9–10
 - developing project plan, 6–7
 - elements of, 4–6
 - goals in project plan, 7–8
 - lessons learned, 14–15
 - for migration to new ILS, 3–4
 - need for, 3
 - procedures, 8–9
 - process, 9
 - for systems migration, 136–140
 - timeline for project, 10
 - tracking project’s progress, 12
 - for Valparaiso University Law Library closure project, 174
- project portfolio management (PPM), 135
- project proposal, 210
- project request form, 134
- project scope
- See scope
- project sponsor, 136–137
- project summary report, 212
- project team, 7
- projects
- culture for project management and, 78
 - defining critically, 18
 - Next Actions list, 22–23
- PTM
- See personal task management
- public service, 97
- Q**
- quarterly deliverables, 50
- quarterly evaluation cycle
- back-burner projects, identifying/bringing forward, 50–51
 - EBSCOhost e-books import project, 52–54
 - evaluation of process/departmental dynamic, 56–57
 - match between work/staff’s skills and abilities, 54–55
 - regular duties reframed as quarterly deliverables, 50
 - tools/training for staff, 55–56
 - TTUHSC’s performance evaluation system, 47–49
- R**
- RACI (Responsible, Accountable, Consulted, Informed) RAM, 139
- RAM (responsibility assignment matrix), 139
- Ramos, Laura
- information about, 222
 - on storage facility moving project, 175–191
- recognition, 11
- records, purging, 171–172
- recurring tasks, yearly calendar of, 19
- recycling, 184

- reflection
 - on completed project, 202
 - of project management mindset, 43
 - for time management, 27-29
 - relationships
 - in consortial projects, 118-122
 - “water cooler” talk for, 108
 - See also* collaboration
 - remembering strategies, 39
 - reminders
 - with PPM spreadsheet, 42
 - as tools for personal project management, 39
 - Reminders, Apple, 38
 - remote work, 146, 190
 - renovations
 - See* library renovations
 - reports
 - collection report phase, 210
 - project summary report, 212
 - requests, 19
 - RequestTracker, 99-100
 - research, 4-5
 - Resource Acquisitions and Sharing (RAS)
 - Department
 - collaboration for storage facility moving project, 186-187
 - collections in storage facility, role of, 175
 - individual shifts in responsibility, 187-188
 - resource management & discovery librarian, 209
 - resources
 - “Annual Plan for Monograph Collection Management Projects,” 217-218
 - resource allocation for storage moving project, 178-179
 - “Schedule for Monograph Collection Management Projects,” 215-216
 - Resources, Archives, and Discovery Unit (RAD)
 - at HSLIC, 3-15
 - resources management team
 - buy-in for strength of, 85
 - technical services workflows analysis project, 81-84
 - responsibility assignment matrix (RAM), 139
 - retrospective meeting, 142
 - retrospectives, 28-29
 - return on investment (ROI), 24
 - reviews, 28
 - Rinna, Geraldine
 - “Agile Electronic Resource and Systems Management,” 93-110
 - information about, 222
 - risks, 144-145
 - ROI (return on investment), 24
 - Rosetta
 - CJH’s migration to, 121-122
 - migration of CJH from Digitool to, 115-117
 - power/decision-making at CJH, 123
 - “Rotation Schedule for Monograph Collection Management Projects 2018-2023” (Kennesaw State University), 206-207, 208
 - Ruttenberg, C., 96
- S**
- Saunders, Margarita Zamora
 - information about, 223
 - on storage facility moving project, 175-191
 - scanning, 199-200
 - SCARC (Special Collections and Archives Research Center), 175
 - schedule
 - “Annual Plan for Monograph Collection Management Projects,” 208, 217-218
 - calendar for project, 12
 - defensive calendaring, 26
 - for monograph collection management projects, 207-208
 - rotation schedule for weeding, 206-207
 - “Schedule for Monograph Collection Management Projects” (Kennesaw State University), 207-208, 215-216
 - scope
 - of Fourth Floor Shift Project Plan, 9, 10
 - of Google Book Search Project, 199
 - of library renovations, 156
 - limiting, 18-19
 - of project as clear finish line, 21
 - project management for defining, 203
 - in project plan, 6
 - scoping work as projects, 197
 - work plans for project and, 25
 - scope creep
 - from library renovation disruptions, 152-153
 - staying on lookout for, 19
 - Scott, Eric D., 150
 - scrum
 - agile-related practices adopted by libraries, 32
 - as project management practice, 68
 - self-monitoring, 27-28
 - self-reflection techniques, 27-29
 - serials, 185-186
 - The 7 Habits of Highly Effective People: Restoring the Character Ethic* (Covey), 20
 - Shared Google Drive, 140-141, 146

- shared leadership
 - for accomplishing team goals, 79
 - for healthy work culture, 85, 86
 - project managers in shared leadership
 - role, 83
- Sharp, D., 97
- shelving
 - materials in high-density storage, 197
 - in new collections storage facility, 181
 - for off-site storage, 177
 - pulling material for storage facility moving
 - project, 183-184
 - space assessment for storage facility
 - moving project, 183
- Single Sign On (SSO)
 - CORAL Migration project difficulties with, 141
 - meeting about, 142
 - problems with SSO authentication
 - integration, 143
 - risks of CORAL Migration project, 144
- Singley, E., 96
- skills
 - of consortium members, 126-127
 - leadership, 79-80
 - match between work/staff's skills and
 - abilities, 54-55
- Slack channel, 143, 144
- Slutskaya, S., 95
- Smartsheet, 194
- Smith College
 - endowments of, 128
 - in Five College Consortium, 117-118
- software, 194, 212
- Someday/Maybe list, 21
- Southern Polytechnic State University, 205
- space, ix
- space assessment, 185
- Special Collections and Archives Research Center (SCARC), 175
- sponsorship, 136-137
- spreadsheets
 - for administrative credentials, 102
 - for collection report, 210
 - PPM spreadsheet, 40-42
 - for print periodicals, 163-164
 - for storage facility moving project, 183
- Springshare LibAnswers, 99-100
- Sproles, Claudene, 156
- SSO
 - See Single Sign On
- stacks maintenance coordinator
 - in collection management project team, 209
 - project improvement, 213
 - responsibilities of, 211
- stacks maintenance phase, 211
- staff
 - See library staff
- stages, of personal project management, 37
- stakeholders
 - communication with, 179-180, 213
 - of CORAL Migration project, 137
 - for Google Book Search Project, 198, 199
 - identification of, 5
 - work plans and, 25
- stand-up meetings, 101, 107-108
- Stanley, Tracey, 155
- start time, 22
- statistics
 - ERMS team's usage statistics project, 101-103
 - time for processing electronic resources
 - usage statistics, 110
 - workflow, 96
 - "stick and move" culture, 60
- Stop Doing list, 20-21
- storage
 - automated storage, 164-167
 - of government documents, 167-168
 - of print periodicals, 163-164
 - project management in high-density
 - storage, 193-203
 - storage facility, moving project
 - collaboration for, 186-187
 - conclusion about project, 190-191
 - decision-making, 188-189
 - individual shifts in responsibility, 187-188
 - project adjustments for COVID-19
 - pandemic, 190
 - project communication, 179--180
 - project milestones, 180-186
 - project resource allocation, 178-179
 - project timeline, 176-178
 - storage facility moving project, 175-176
 - storage serials de-selection, 181, 182
 - "Strategic Plan for Monograph Collection Management 2018-2023" (Kennesaw State University), 206
 - strategic planning cycles, 61-62
 - student employees, 187
 - subject headings, 51
 - subscriptions, 94-97
 - support tools, 25-26
 - SUSHI, 102-103
 - SWOC (Strengths, Weaknesses, Opportunities, Challenges) assessment, 86

- SWOT (Strengths, Weaknesses, Opportunities, Threats) assessment, 86
- system librarian, 209
- systems migration
- conclusion about, 146
 - CORAL system migration to vendor-hosted environment, 135–136
 - Hesburgh Libraries, project management practices at, 133–135
 - integrated project management approach to, 131–146
 - lessons learned, 143–146
 - literature review, 132–133
 - project execution, 140–143
 - project management approach to, 131
 - project planning, 136–140
- T**
- tags
- for project boards, 107
 - on Trouble Tickets board, 104–105
- task management tools
- calendars, 38–39
 - documentation, 40
 - for executing/monitoring stages, 37
 - lists, 38
 - PPM spreadsheet, 40–42
 - reminders, 39
- tasks
- closing point for, 23–24
 - daily work of ERMS team, 107
 - personal project management for, 31
 - personal task management, 33–34
 - reminders for, 39
 - time budget for, 21–22
 - work plans for, 24–25
 - See also daily work
- Taylor, Jaime
- on consortial projects, 115–129
 - information about, 222
- team
- development of, 5
 - morale, building, 86
 - project team in project plan, 7
- teams
- A&D project management team, 65–67, 74
 - collection management project team, 209
 - communication among project team members, 213
 - for CORAL Migration project, 137–139
 - for library renovations, 156
 - library renovations, team effort for planning, 153–154
 - organizational culture and, 85
 - resources management team of University Libraries, 81–84
 - for Valparaiso University Law Library closure project, 173
- technical services
- case studies of projects within, viii–ix
 - communication work/value of, 97–98
 - culture of, 77
 - integration of books from library closure, 170–171
 - library renovation, disruption from, 149–150
 - library renovations, conclusion about, 156–157
 - in life cycle of renovation project management, 151–153
 - print periodicals, disposal of, 164
 - project management for, vii–viii
 - project management, literature review, 194–195
 - project management tools for library renovations, 154–156
 - project management/high-density storage, 197–202
 - role in moving/closing library, 162–163
 - of University of Illinois at Urbana-Champaign Library, 195–197
 - work changes at NC State Libraries A&D Department, 59–61
 - workflows analysis project, 82–84
 - “Technical Services and the Project Management Approach to Library Renovations” (Turner), 149–157
- technical services librarians
- as middle managers, 79–80
 - personal project management, 17–29
 - personal project management in practice, 36–43
 - time management by, 17–18
 - tools/training for staff, 55–56
- Technicalities: Information Forum for the Technical Services Professional* (journal), vii
- technology, ix
- templates
- for CORAL Migration project, 139
 - NC State project one pager template, 69
 - Texas Tech University Health Sciences Center (TTUHSC), 47–57
- ticketing systems, 99–100
- tickler system, 25
- time
- library renovation deadlines, 150
 - for processing electronic resources usage statistics, 110

- time (*cont'd*)
 - reallocation of, 187
 - for storage facility moving project, 179
 - time budget, 21–22
- time blocking
 - calendar for project, 39
 - with PPM spreadsheet, 40, 41–42
- time management
 - closing point, 23–24
 - conclusion about, 29
 - defining projects critically, 18
 - experts on, 19–20
 - Next Actions list, 22–23
 - project management for, 17–18
 - regular duties reframed as quarterly deliverables, 50
 - scope, limiting, 18–19
 - self-reflection techniques, 27–29
 - Stop Doing list, 20–21
 - support tools, 25–26
 - time budget, 21–22
 - work plans, 24–25
- time tracker, 24, 107
- timeline
 - for CORAL Migration project, 136, 141, 142
 - delay, 145
 - flexibility in, 190
 - for Fourth Floor Shift Project, 10
 - for library storage facility moving project, 176–178
 - for project, setting, 5
 - in project plan, 6
 - for Valparaiso University Law Library project, 161
- title transfers, 95
- tools
 - for CORAL Migration project, 139
 - for electronic resource management, 95
 - for library staff, 55–56
 - project management tool, 212
 - project management tools for library renovations, 154–156
 - task management tools for personal project management, 37–42
 - for time management, 20–26
 - used by WMU's ERMS team, 99–100
- tracking tools, 68
- training
 - A&D staff training/development, 69–70
 - for collection reviewers, 211
 - cross-training staff, 62
 - for e-book cataloging project, 56–57
 - GOBI selection ordering cross-training, 63
 - for library staff, 55–56
 - project management training at A&D, 70, 71–72
 - in project plan, 14
 - training sub-team, 138
- Trello
 - for acquisitions process, 96–97
 - for communication about project, 66
 - for project management, 194, 212
 - for tracking projects, 68
- Triangle Research Libraries Network, 194
- Trouble Tickets project
 - board, 101
 - description of, 104–105
 - number of tasks on, 107
 - project maintenance, 108
- trust
 - building culture of, 86
 - building trust in project, 198–199
 - for project management, 203
- TTUHSC (Texas Tech University Health Sciences Center), 47–57
- Turner, Laura
 - information about, 222
 - “Technical Services and the Project Management Approach to Library Renovations,” 149–157
 - “Turning Big-Picture Objectives into Quarterly Deliverables” (Bowers), 47–57
- U**
 - undergraduate library liaisons, 168–169
 - unit specialist, 70
 - University of Guelph's McLaughlin Library, 132
 - University of Houston, 118–119
 - University of Illinois at Urbana-Champaign Library
 - best practices for managing projects, 132–133
 - getting project started, 195–197
 - project management in high-density storage, 193–203
 - projects examples from, 155
 - University of Massachusetts Amherst
 - decentralized consortium and, 125
 - in Five College Consortium, 117–118
 - staff of Information Resources Management Department, 128
 - technical services, environmental scan of, 48

University of New Hampshire Library, 155
 University of New Mexico Health Sciences
 Library and Informatics Center (HSLIC),
 3-15
 University of Notre Dame, 65
See also Hesburgh Libraries, University of
 Notre Dame
 University of Pittsburgh, 162-163
 University of Wisconsin-Madison, 163
 updates
 about CORAL Migration project, 143
 findable updates with PPM, 35
 usage statistics
 project of WMU's ERMS team, 101-103
 time for processing, 110
 workflow at WMU, 96
 Usage Statistics board, 102-103
 users, 104-105

V

Valparaiso University Law Library
 assessments/lessons learned, 172-173
 automated storage, 164-167
 challenges of managing project, 161
 closure of library, 172
 conclusion about project, 173-174
 government documents, 167-168
 literature review, 162-163
 main collection, 168-170
 print periodicals, 163-164
 project breakdown, 163-172
 records, purging, 171-172
 undergraduates library's Technical
 Services Department's integration,
 170-171
 Valparaiso University (VU), 161
 Values-Based Culture initiative, 48
 vendors
 communication with for CORAL Migration
 project, 143
 connecting/working with for CORAL
 Migration project, 139-140
 disposal of books, 169-170
 risks of CORAL Migration project, 144
 usage statistics project and, 102, 103
 vertical collaboration, 189
 video meetings, 28
 vision
 conception phase as vision stage, 162
 team creation of, 86

W

Walter, Zhiping, 132
 Walton, Kerry
 information about, 222-223
 "People Management before Project
 Management: Creating a Healthy Work
 Culture to Improve Project Collaboration
 and Outcomes," 77-86
 "water cooler" talk, 108
 waterfall approach, 32
 "We Need to Make a Plan: A Journey and Guide
 to Project Management" (Gleasner), 3-15
 weeding
 best practices, 212-214
 of government documents, 167-168
 at Hong Kong Baptist University, 124
 for library closure, 168, 173
 of OSULP collection in storage facility, 181,
 183
 planning for weeding projects, 206-208
 at Preston Smith Library, 48
 project management for weeding library
 collections, 205-214
 project management workflow for, 209-212
 regular duties reframed as quarterly
 deliverables, 50
 "Schedule for Monograph Collection
 Management Projects," 215-216
 supplies to support, 178
 team structure for, 209
 weeding guideline, subject-specific, 211
 Wells, Marianna S., 5
 West Chester University of Pennsylvania,
 University Libraries, 80-84
 Western Michigan University (WMU)
 agile project management at, 100-101
 case study, conclusion about, 110
 case study, scope/methodology, 98
 electronic resource expenditures of, 95
 ERMS team, background information,
 99-100
 ERMS team, communication of work/
 value, 97-98
 ERMS team, creation of, 93-94
 lessons learned/future study, 107-109
 other project boards, 106
 Trouble Tickets project, 104-105
 usage statistics project, 101-103
 usage statistics workflow, 96
 Western Psychiatric Institute Clinic (WPIC)
 Library, 163

- Western Regional Storage Trust (WEST), 181, 183
 “What’s Next?: Project Management for Moving
 or Closing a Library” (Downey), 161-174
 White, Joe, 75
 Whittenberger, Lynn
 information about, 223
 on project management for everyday
 technical services, 59-75
 Wilson, Kristen, 75, 155
 Wong, Elise, 54
 work
 See daily work; tasks
 work culture
 case study, 80-84
 conducive to project management, 77
 future directions, 85-86
 literature review on, 78-80
 work plans, 24-25
 work review focus groups, 62-64
 workflow
 for EBSCOhost e-books import project, 51,
 53-54
 of electronic resource management, 95
 ERMS team and, 93
 ERMS team streamlining of, 97-98
 ERMS team’s usage statistics project,
 101-103
 for Google Book Search Project, 199
 iterative mindset and, 194
 for library renovation implementation
 phase, 152
 project improvement, 213
 project management workflow for
 weeding, 209-212
 revisions, PSLs need for, 48
 technical services workflows analysis
 project, 82-84
 usage statistics workflow, 96
 for Valparaiso University Law Library
 closure project, 172
 workflow sub-team for CORAL migration
 project, 138
 working groups, 121
 workload, 108-109
 WorldShare Collection Manager, 52
 WPIC (Western Psychiatric Institute Clinic)
 Library, 163
- Y**
 Yeh, Shea-Tinn, 132
 Yeshiva University Museum (YUM), 116, 120
 YIVO Institute for Jewish Research, 116, 120
 Young, Rosemary, 5
 Yousefi, Baharak, 35