

This TLR features Gabriele Hysong, librarian and archivist at the Rolls-Royce Library & Knowledge Services Center in Indianapolis. Her presentation is entitled "Small Changes with Big Impacts for Solo Librarians."



Beginning: Situation

Hired by Rolls-Royce Indianapolis 2007

To replace the current librarian - moving to a different position

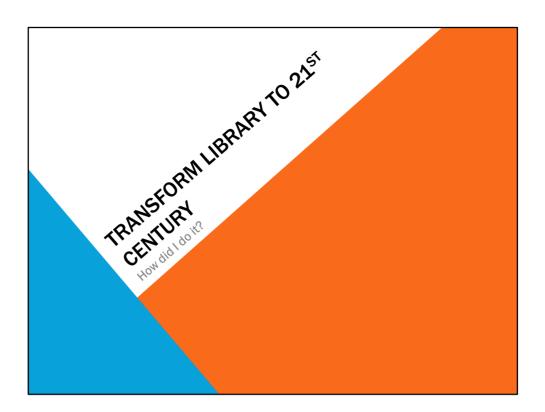


Context

- 1. Library was shadow of former self from its days when Allison Engine had been division of General Motors (GM).
- 2. AE was acquired by Rolls-Royce plc in 1995 became subsidiary, Rolls-Royce Corp
- 3. Library was under the radar began to languish as the 21st century commenced.

Conflict

- 1. No Customer service
- 2. No Online resources
- 3. No OPAC
- 4. Paper card catalog long out of date
- 5. Mired in complicated paperwork for ILL, laptop rentals, paper purchases
- 6. Located in interior of manufacturing facility
- 7. Facility dark, dingy, dirty, leaky celling
- 8. No new books purchased since the late 1990s
- 9. No weeding been done in years
- 10. Library threatened w/closure (UK library closed in late 1990s)
- 11. Place to hide



How did I do it?

- 1. Recent MLS grad never worked in a library
- 2. Wanted to gain 1 year of work experience so when library closed would have experience on resume
- 3. Previously worked in corporate world safety and compliance manager hazardous waste company
- 4. Knew overhead departments or cost centers easy targets for cost reduction efforts.
- 5. Removed bulletin boards covering hall windows to open up the space & be more inviting.
- 6. Walked about company introducing myself
- 7. Weeded collection
- 8. Organized shelves- removed shelves to open up space
- 9. Surveyed users and non-users of library
- 10. Discontinued little used products and used funds to obtain better suited products:
- 11. Benchmarked other libraries (articles, websites)

Put in place/developed:

- 1. ILS (LibraryWorld)
- 2. Website
- 3. Research service
- 4. Streamlined ILLs and laptop rentals
- 5. Reference Tracking (Gimlet)
- 6. Internet accessible computers
- 7. Convinced company to obtain CCC license
- 8. Developed Copyright & library resources courses
- 9. Lunch & learns
- 10. Offered chocolate Mondays
- 11. Parts Petting Zoo in process



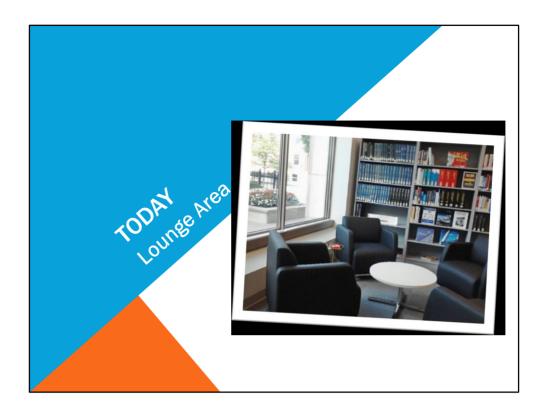
By 2012, library viewed as very viable and important asset for the company

HOWEVER;

- 1. Relocation library was not going to have space downtown.
- 2. People in charge of move were not users of, nor spoke to library users.
- 3. Not aware of the library's impact on productivity.

I WAS VERY DISHEARTENED

- 1. I, my manager, and his superior began a major campaign to show the library's worth and why it should be in the new location.
- 2. Used statistics and comments from patrons and senior managers.
- 3. Presented to Engineering Strategy Board.



- 1. Library in premier location in Meridian Center
- 2. Floor to ceiling windows on north & east walls.
- 3. Expansive views downtown Indianapolis
- 4. Consulted in design/layout
- 5. Rebranded Library and Knowledge Services Center
- 6. On tours new employees, interns/coops, potential employees
- 7. Held Open House (180 attendees-10% of MC population)
- 8. Obtained new customers, esp. Defense that was not supportive of Library in MC
- 9. Website available to all NA and by EOY global access
- 10. UK users call for assistance



1. View out of the windows

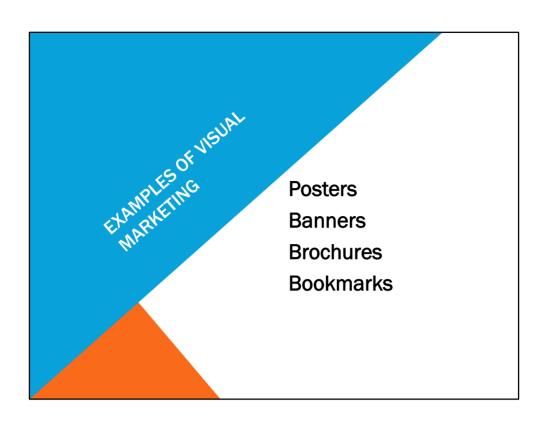


- 1. Marketing Brochures, flyers, posters
- 2. Surveys & Focus groups
- 3. Promotions Chocolate Mondays, Candy
- 4. Open House
- 5. Lunch & Learns
- 6. Library Newsletters
- 7. Articles for corp newsletters
- 8. Create Collaborative Relationships
- 9. Take the library out to floors/cafeteria
- 10. Show an ROI! Time saved Engineers rate vs mine
- 11. Teach classes Copyright, Library Resources
- 12. Speak the users' language. We 5S not weed
- 13. Benchmark
- 14. Serve on internal committees
- 15. Organized a best practices group for website editors
- 16. Recently added: Parts Petting Zoo (PPZ), Books about jets, engineering for children, sending introductory emails to new hires (learned this from SLA presentation)

My Continuing Education

- Attended engineering seminars to better understand users research needs
- 2. Attended SLA conferences including local and regional events
- 3. Continuing education re librarianship (KM, CI, Copyright, etc.)
- 4. Internal courses (49 one-hour classes and day-long seminars) re engineering, gas turbine engines, RR processes, quality
- 5. Learn how large bureaucratic corporation functions; IT, Finance, where internal documents located, jargon, policies, & transition to RR subsidiary
- 6. Join SLA divisions
- 7. Join Listservs

5.

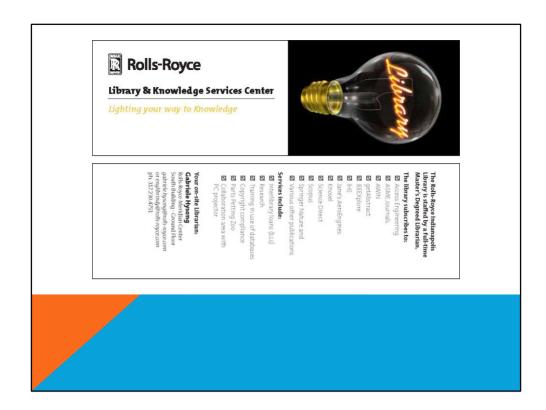




Trifold tabletop display with removable posters

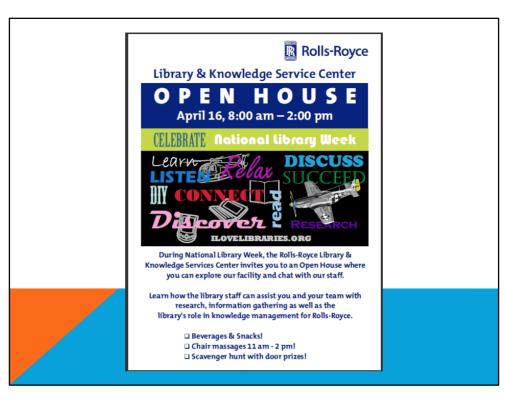


- 1. Since we moved non-manufacturing personnel from the plant to our downtown location several miles away, there has been a disconnect with respect to engines.
- 2. Meanwhile we work in an agile environment and no engine parts are manufactured or allowed in the new location.
- 3. Now have a parts petting zoo that allows engineers, especially newly hired, to see and touch representative parts.



Recently created bookmark for new hire orientation packets





If you

a question, don't shave it for later—

Ask the Librarians!

Also gave away mustache bookmarks for Open House



Don't Go Nuts trying to locate Information!



Contact the Librarians!

Email: englibrindy@rolls-royce.com
Phone: x 5751 or 3906

Bowls of nuts for patrons





Most Important Point (Moral or core message)

- 1. Get educated
- 2. Be patient
- 3. Be persistent
- 4. Be flexible
- 5. Try different concepts/ideas: Glean from your peers and past experiences!
- 6. Take time for yourself! My lunch hour is blocked out on my calendar as a Mental Hygiene Break



