

LIBRARY DESIGN AND PLANNING – FURTHER READING

1.
Adamson MC, Bunnett BP. Planning library spaces to encourage collaboration. *J Med Libr Assoc* [Internet]. 2002 Oct [cited 2019 May 27];90(4):437–41. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC128960/>
2.
Allee NJ, Blumenthal J, Jordan K, Lalla N, Lauseng D, Rana G, et al. One Institution's Experience in Transforming the Health Sciences Library of the Future. *Med Ref Serv Q* [Internet]. 2014 Jan 1 [cited 2019 May 24];33(1):1–16. Available from: <https://doi.org/10.1080/02763869.2014.866444>
3.
American Library Association. *Building Blocks for Planning Functional Library Space*. 3rd ed. Lanham, Maryland: The Scarecrow Presse, Inc.; 2011.
4.
Aronoff N. Surveying Medical Students to Gauge Library Use and Plan for a New Medical Library. *Med Ref Serv Q* [Internet]. 2016 Apr 2 [cited 2019 May 24];35(2):187–203. Available from: <https://doi.org/10.1080/02763869.2016.1152144>
5.
Barclay DA. *The library renovation, maintenance, and construction handbook*. New York: Neal-Schuman Publ; 2011. 212 p.
6.
Bazillion RJ. Academic Library Construction. *J Libr Adm* [Internet]. 2002 Jan 20 [cited 2019 May 29];36(4):49–65. Available from: https://doi.org/10.1300/J111v36n04_04
7.
Bell SJ. Staying True to the Core: Designing the Future Academic Library Experience. *portal: Libraries and the Academy* [Internet]. 2014 Jul 10 [cited 2019 May 27];14(3):369–82. Available from: <https://muse.jhu.edu/article/549198>
8.
Bennett S. First Questions for Designing Higher Education Learning Spaces1. *The Journal of Academic Librarianship* [Internet]. 2007 Jan 1 [cited 2019 May 29];33(1):14–26. Available from: <http://www.sciencedirect.com/science/article/pii/S009913330600156X>
9.
Bennett S. Putting Learning into Library Planning. *portal: Libraries and the Academy* [Internet]. 2015 Mar 31 [cited 2019 May 29];15(2):215–31. Available from: <https://muse.jhu.edu/article/578265>
10.
Bisbrouck M-F. Evaluation of University Library Buildings in France, the Second Survey (2000–2007). *LIBER Quarterly* [Internet]. 2008 Sep 8 [cited 2019 May 29];18(2):209–26. Available from: <http://www.liberquarterly.eu/articles/10.18352/lq.7922/>

11.

Blair MK, Williams MA, Rand PS, Schanno MT. Building the library/information center of the future: a resource guide. *Comput Methods Programs Biomed* [Internet]. 1994 Sep 1 [cited 2019 May 24];44(3):263–6. Available from:

<http://www.sciencedirect.com/science/article/pii/0169260794901228>

12.

Boone MD. Library design – the architect’s view. A discussion with Tom Findley. *Library Hi Tech* [Internet]. 2002 Sep 1 [cited 2019 May 29];20(3):388–92. Available from:

<https://www.emeraldinsight.com/doi/full/10.1108/07378830210444586>

13.

Bridges J. Moving a Hospital Library. *Med Ref Serv Q* [Internet]. 2009 Jan 28 [cited 2019 May 28];28(1):77–87. Available from: <https://doi.org/10.1080/02763860802616094>

14.

Carr MM. *The Green Library Planner: What Every Librarian Needs to Know Before Starting to Build or Renovate*. Plymouth, UK: Scarecrow Press; 2013. 154 p.

15.

Collins L, Somerville MM. Collaborative design: a learner-centered library planning approach. *The Electronic Library* [Internet]. 2008 Nov 14 [cited 2019 May 29];26(6):803–20. Available from: <https://www.emeraldinsight.com/doi/full/10.1108/02640470810921592>

16.

Crump M, Freund L. *Meeting the Needs of Student Users in Academic Libraries: Reaching Across the Great Divide*. Elsevier; 2012. 223 p.

17.

Dale P, Beard J. Library design, learning spaces and academic literacy. *New Library World* [Internet]. 2010 Nov 23 [cited 2019 May 27];111(11/12):480–92. Available from:

<https://www.emeraldinsight.com/doi/full/10.1108/03074801011094859>

18.

Designing Libraries C.I.C. *Designing Libraries* [Internet]. [cited 2019 May 14]. Available from:

<http://www.designinglibraries.org.uk/index.asp>

19.

Dewe M. *Renewing our libraries: case studies in re-planning and refurbishment*. Farnham: Ashgate; 2009. 284 p.

20.

Dexter N, Muellenbach JM, Lorbeer ER, Rand D, Wilcox ME, Long BA. Building new twenty-first century medical school libraries from the ground up: challenges, experiences, and lessons learned. *Journal of the Medical Library Association* [Internet]. 2019 Jan 4 [cited 2019 Jun 11];107(1). Available from: <http://jmla.pitt.edu/ojs/jmla/article/view/493>

21.

Edwards B. *Libraries and learning resource centres*. 2nd ed.. Oxford: Elsevier Architectural Press; 2009. 270 p.

22.

Ellison W. Designing the learning spaces of a university library. *New Library World* [Internet]. 2016 May 9 [cited 2019 May 29];117(5/6):294–307. Available from: <https://www.emeraldinsight.com/doi/full/10.1108/NLW-01-2016-0006>

23.

Goh SN, Choy FC. A framework for planning academic library spaces. *Library Management* [Internet]. 2016 Jan 11 [cited 2019 May 29];37(1/2):13–28. Available from: <https://www.emeraldinsight.com/doi/full/10.1108/LM-01-2016-0001>

24.

Head AJ. Planning and designing academic library learning spaces : expert perspectives of architects, librarians and library consultants. 2016;1–37. Available from: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2885471

25.

Hobbs K, Klare D. User Driven Design: Using Ethnographic Techniques to Plan Student Study Space. *Technical Services Quarterly* [Internet]. 2010 Aug 17 [cited 2019 May 24];27(4):347–63. Available from: <https://doi.org/10.1080/07317131003766009>

26.

ISO. Information and documentation : Qualitative conditions and basic statistics for library buildings -- Space, function and design (ISO/TR 11219:2012) [Internet]. Geneva; 2012 [cited 2019 May 24]. Available from: <http://www.iso.org/cms/render/live/en/sites/isoorg/contents/data/standard/05/02/50251.html>

27.

Kidwell E. LibGuides: Academic Library Building Design: Resources for Planning: Home [Internet]. [cited 2019 May 24]. Available from: <http://acrl.libguides.com/buildingresources/librarybuildingdesign>

28.

Leighton PD, Weber DC, Metcalf KD. *Planning Academic and Research Library Buildings*. 3rd ed. Chicago: American Library Association; 1999. 928 p.

29.

Loder MW. Libraries with a Future: How Are Academic Library Usage and Green Demands Changing Building Designs? *College & Research Libraries* [Internet]. 2010 [cited 2019 May 29];71(4):348–60. Available from: <https://crl.acrl.org/index.php/crl/article/view/16094>

30.

Ludwig L. Health sciences libraries building survey, 1999–2009. *J Med Libr Assoc*. 2010 Apr;98(2):105–34.

31.

McDonald A. The Ten Commandments revisited: the Qualities of Good Library Space. *LIBER Quarterly* [Internet]. 2006 Jun 20 [cited 2019 May 27];16(2). Available from: <http://www.liberquarterly.eu/articles/10.18352/lq.7840/>

32.

McLane Y, Dawkins J. Building of Requirement: Liberating Academic Interior Architecture. *Journal of Learning Spaces* [Internet]. 2014 Dec 8 [cited 2019 May 29];3(1). Available from: <http://libjournal.uncg.edu/jls/article/view/618>

33.

McMahon S. Refurbishing, Extending, Recreating, and Renewing the Boole Library at University College Cork, Ireland. *LIBER Quarterly* [Internet]. 2008 Sep 1 [cited 2019 May 29];18(2):150–6. Available from: <http://dspace.library.uu.nl/handle/1874/241530>

34.

Montgomery SE, editor. *Assessing library space for learning*. Lanham: Rowman & Littlefield; 2017. 260 p.

35.

Moore DR, Shoaf EC. *Planning optimal library spaces: principles, processes, and practices*. Lanham, Maryland: Rowman & Littlefield Publishing Group, Inc; 2018. 173 p.

36.

Nelson PP. Current issues in the design of academic health sciences libraries: findings from three recent facility projects. *J Med Libr Assoc* [Internet]. 2003 Jul [cited 2019 May 29];91(3):347–51. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC164398/>

37.

Nitecki DA. Space Assessment as a Venue for Defining the Academic Library. *The Library Quarterly* [Internet]. 2011 Jan 1 [cited 2019 May 29];81(1):27–59. Available from: <https://www.journals.uchicago.edu/doi/abs/10.1086/657446>

38.

Norton HF, Butson LC, Tennant MR, Botero CE. Space Planning: A Renovation Saga Involving Library Users. *Med Ref Serv Q* [Internet]. 2013 Apr [cited 2019 May 14];32(2):133–50. Available from: <http://www.tandfonline.com/doi/abs/10.1080/02763869.2013.776879>

39.

Oliveira SM. Trends in Academic Library Space: From book boxes to learning commons. *Open Information Science* [Internet]. 2018 [cited 2019 May 29];2(1):59–74. Available from: <https://www.degruyter.com/view/j/opis.2018.2.issue-1/opis-2018-0005/opis-2018-0005.xml>

40.

Powell M. Designing Library Space to Facilitate Learning: A Review of the UK Higher Education Sector. *Libri* [Internet]. 2002 Jan [cited 2019 May 29];52(2):110–20. Available from: <https://www.degruyter.com/view/j/libr.2002.52.issue-2/libr.2002.110/libr.2002.110.xml>

41.

Prentice KA, Argyropoulos EK. Library Space: Assessment and Planning through a Space Utilization Study. *Med Ref Serv Q* [Internet]. 2018 Apr 3 [cited 2019 May 14];37(2):132–41. Available from: <https://www.tandfonline.com/doi/full/10.1080/02763869.2018.1439213>

42.

Sannwald WW. Checklist of library building design considerations. 6th ed. Chicago: American Library Association; 2016. 269 p.

43.

Seal RA. Library spaces in the 21st century: Meeting the challenges of user needs for information, technology, and expertise. *Library Management* [Internet]. 2015 Nov 9 [cited 2019 May 29];36(8/9):558–69. Available from: <https://www.emeraldinsight.com/doi/full/10.1108/LM-11-2014-0136>

44.

Stewart C. The academic library building in the digital age: a study of construction, planning, and design of new library space. Chicago: Association of College and Research Libraries; 2010. 109 p.

45.

Stewart C. Building with Purpose: A Quantitative Overview and Analysis of New U.S. Academic Library Construction, 2000–2014. 2015 p. 36.

46.

Tooey MJ (M. J. Renovated, repurposed, and still “one sweet library”: a case study on loss of space from the Health Sciences and Human Services Library, University of Maryland, Baltimore. *J Med Libr Assoc* [Internet]. 2010 Jan [cited 2019 May 24];98(1):40–3. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2801984/>

47.

Turner A, Welch B, Reynolds S. Learning Spaces in Academic Libraries – A Review of the Evolving Trends. *Australian Academic & Research Libraries* [Internet]. 2013 Dec 1 [cited 2019 May 29];44(4):226–34. Available from: <https://doi.org/10.1080/00048623.2013.857383>

48.

Watson L. Better library and learning space: projects, trends and ideas. London: Facet Publ; 2013. 278 p.

49.

Weise FO, Tooey MJ. The building-planning process: tips from the UMAB experience. *University of Maryland at Baltimore. Bull Med Libr Assoc*. 1995 Jul;83(3):315–21.

50.

Weise FO. Planning the health sciences library: a new building for information services. *Comput Methods Programs Biomed* [Internet]. 1994 Sep 1 [cited 2019 May 24];44(3):239–41. Available from: <http://www.sciencedirect.com/science/article/pii/016926079490118X>

51.

Zhang L, Maddison T. Involving Users in the Library Space Planning: a case study of a branch library in a research university. *CALA OPS* [Internet]. 2016 Dec [cited 2019 May 24];(13):1–11. Available from: <https://harvest.usask.ca/handle/10388/7886>

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