




















Displaying 1 - 89 of 89 responses

&lt;&lt; Prev


























Next &gt;&gt;
























Jump To: 























Go &gt;&gt;

	Comment Text	Response Date
 Find	1. My Advanced Seminar in Cataloging and Classification. Now, I realize that answer may not be popular given the popularity of ad hominem attacks against the utility of cataloging among many of the "Library 2.0 crowd". In my case, however, the assignments in that class forced me to hone my analytical skills in way that I've found useful when dealing with ALL metadata issues, whether "2.0" and therefore "popular" or established and therefore allegedly "old-fashioned".	Sat, 9/27/08 9:47 AM
 Find	2. Reference 101	Thu, 9/25/08 6:21 PM
 Find	3. database design (and I am not a database designer! But, that course taught me the basics of how information can be organized and what to consider when deciding how to organize information)	Tue, 9/23/08 2:04 PM
 Find	4. A class called "Social Software Literacy," in the summer of 2007. I never would have been hired for my job without it.	Mon, 9/22/08 8:04 AM
 Find	5. Virtual communities, use of multimedia	Sat, 9/20/08 6:04 AM
 Find	6. Preparing multimedia products focusing on users	Fri, 9/19/08 5:08 AM
 Find	7. Legal Research	Wed, 9/17/08 12:39 PM
 Find	8. None - I already work in my chosen field. The research & evaluation course was most valuable intellectually	Tue, 9/16/08 5:50 PM
 Find	9. Principles of User-Centered Design (or something like that!)	Tue, 9/16/08 12:58 PM
 Find	10. Digital libraries. Teaching Librarian	Mon, 9/15/08 2:36 PM
 Find	11. how to teach OR search training	Mon, 9/15/08 11:46 AM
 Find	12. Public Library Management	Mon, 9/15/08 11:10 AM
 Find	13. Strangely, Indexing (I will never be a professional indexer). It really forced me to think about how others think about information in ways my other classes did not.	Mon, 9/15/08 6:28 AM
 Find	14. database design	Fri, 9/12/08 5:32 PM
 Find	15. Electronic Data Sources, Search & Retrieval	Fri, 9/12/08 8:55 AM
 Find	16. Hypermedia	Fri, 9/12/08 2:43 AM
 Find	17. Database Management	Thu, 9/11/08 3:19 PM
 Find	18. Database I and II	Thu, 9/11/08 1:43 PM
 Find	19. Knowledge structures. This was not not a cataloging class, but it focused on organizing and indexing items. It was useful because it offered a non-library look at a very basic concept. It also reminds me that there are	Thu, 9/11/08 12:10 PM

way to look at things that are not, strictly speaking, the "library" way.

 Find	<b>20.</b> Social Software for Libraries	Thu, 9/11/08 11:48 AM
 Find	<b>21.</b> Not really sure	Wed, 9/10/08 8:24 PM
 Find	<b>22.</b> Cataloging	Wed, 9/10/08 1:23 PM
 Find	<b>23.</b> Computer Lab Management	Wed, 9/10/08 11:32 AM
 Find	<b>24.</b> Collection Management.	Wed, 9/10/08 11:26 AM
 Find	<b>25.</b> Introductory Web Design	Wed, 9/10/08 10:57 AM
 Find	<b>26.</b> Legal Bibliography	Wed, 9/10/08 8:23 AM
 Find	<b>27.</b> Collection development	Tue, 9/9/08 7:34 PM
 Find	<b>28.</b> collection development and evaluation	Tue, 9/9/08 6:09 PM
 Find	<b>29.</b> Information Literacy (Instruction) Practicum	Tue, 9/9/08 4:51 PM
 Find	<b>30.</b> A class on databases where we evaluated different ones.	Tue, 9/9/08 3:52 PM
 Find	<b>31.</b> microcomputer applications	Tue, 9/9/08 1:27 PM
 Find	<b>32.</b> Information seeking behavior	Tue, 9/9/08 1:26 PM
 Find	<b>33.</b> Reference: Not so much for the content (much of which is outdated 20 years later), but for the way it taught me to think about library work.	Tue, 9/9/08 1:08 PM
 Find	<b>34.</b> Web technologies (HTML, JavaScript, XML)	Tue, 9/9/08 12:28 PM
 Find	<b>35.</b> the one on creating and modifying databases	Tue, 9/9/08 12:14 PM
 Find	<b>36.</b> reference - applicable no matter what type of library environment	Tue, 9/9/08 10:30 AM
 Find	<b>37.</b> Introduction to Reference	Tue, 9/9/08 10:16 AM
 Find	<b>38.</b> There was one called "Decision making for information professionals" which helped quite a bit, but mostly because the instructor used blogs and wikis as a teaching tool. And an ethics class was great.	Tue, 9/9/08 9:45 AM
 Find	<b>39.</b> The classes where I learned a practical skill (storytelling, reader's advisory, collection development) were the most valuable, as opposed to the more theoretical courses.	Tue, 9/9/08 9:12 AM
 Find	<b>40.</b> I graduated in 1996...there's very little that's applicable except for learning to understand "information." I can't name a class...it's just that understanding and appreciation that I apply today.	Tue, 9/9/08 6:48 AM
 Find	<b>41.</b> Library Management (taught by a major public library director)	Tue, 9/9/08 4:57 AM
 Find	<b>42.</b> Computer science.	Tue, 9/9/08 12:43 AM
 Find	<b>43.</b> User interface design	Mon, 9/8/08 9:27 PM
 Find	<b>44.</b> Reference	Mon, 9/8/08 9:03 PM

 Find	<b>45.</b> 1. Digital Libraries, and 2. Information Retrieval	Mon, 9/8/08 8:31 PM
 Find	<b>46.</b> Resources in American Research Libraries	Mon, 9/8/08 8:07 PM
 Find	<b>47.</b> The public library in the diverse community. OR Telecommunications systems for information.	Mon, 9/8/08 7:51 PM
 Find	<b>48.</b> Competitive Intelligence - learning to look on what's going around my institution and seeing how I can take that information to use it for more programming ideas or seeing if our collection up to par with the other institutions.	Mon, 9/8/08 6:38 PM
 Find	<b>49.</b> New Technologies in Education	Mon, 9/8/08 6:24 PM
 Find	<b>50.</b> the core information classes (one on cataloging and classification) the other one on how information is organized so that you can retrieve it: the first time i heard the term "boolean"	Mon, 9/8/08 4:39 PM
 Find	<b>51.</b> Electronic databases	Mon, 9/8/08 3:47 PM
 Find	<b>52.</b> Community Analysis, definitely	Mon, 9/8/08 3:42 PM
 Find	<b>53.</b> I can't think of one!	Mon, 9/8/08 3:14 PM
 Find	<b>54.</b> assorted reference courses, plus I learned a lot from my YA class, and my bibliographic instruction class was invaluable	Mon, 9/8/08 2:45 PM
 Find	<b>55.</b> Content Representation. By far the most rigorous class I took. It prepared me to think about getting people to the information they need.	Mon, 9/8/08 2:25 PM
 Find	<b>56.</b> future of collection development because we talked about the politics surrounding what libraries should focus on.	Mon, 9/8/08 1:50 PM
 Find	<b>57.</b> Collection development	Mon, 9/8/08 1:44 PM
 Find	<b>58.</b> Database design	Mon, 9/8/08 12:28 PM
 Find	<b>59.</b> Thesaurus Building and Indexing	Mon, 9/8/08 12:07 PM
 Find	<b>60.</b> Introduction to Information Technology	Mon, 9/8/08 12:02 PM
 Find	<b>61.</b> Online searching (and that was back in the day of dial up connections to Dialog, etc. I STILL use those skills!	Mon, 9/8/08 11:58 AM
 Find	<b>62.</b> Sources in Children's Media (which was only books, but taught me how to review books).	Mon, 9/8/08 11:56 AM
 Find	<b>63.</b> I don't remember the course title, but it was a teaching and learning methods class (required!)	Mon, 9/8/08 11:53 AM
 Find	<b>64.</b> the online/database reference classes	Mon, 9/8/08 11:53 AM
 Find	<b>65.</b> Collection development (print/electronic)	Mon, 9/8/08 11:45 AM
 Find	<b>66.</b> The basic course in reference services	Mon, 9/8/08 11:32 AM
 Find	<b>67.</b> Sadly, none, though my reference classes would have been worthwhile if I didn't already have desk experience.	Mon, 9/8/08 10:56 AM

 Find	<b>68.</b> Management class that included grant writing	Mon, 9/8/08 10:51 AM
 Find	<b>69.</b> database design, web development, information architecture	Mon, 9/8/08 10:30 AM
 Find	<b>70.</b> Cataloguing - and I say that because I'm not a cataloguer. It's just that it helped give me a more rounded viewpoint.	Mon, 9/8/08 10:22 AM
 Find	<b>71.</b> Programming in C (not part of the graduate curriculum, but by an interesting fluke I was able to take it)	Mon, 9/8/08 10:19 AM
 Find	<b>72.</b> Cataloguing and classification (though it was badly taught), Management.	Mon, 9/8/08 10:14 AM
 Find	<b>73.</b> Library Instruction	Mon, 9/8/08 9:55 AM
 Find	<b>74.</b> Library Instruction	Mon, 9/8/08 9:53 AM
 Find	<b>75.</b> Internship and Reference class	Mon, 9/8/08 9:45 AM
 Find	<b>76.</b> Collection Development	Mon, 9/8/08 9:38 AM
 Find	<b>77.</b> Advance Reference	Mon, 9/8/08 9:30 AM
 Find	<b>78.</b> Database design-- I now freelance with that.	Mon, 9/8/08 9:28 AM
 Find	<b>79.</b> the most valuable stuff happened outside of the classroom.	Mon, 9/8/08 9:24 AM
 Find	<b>80.</b> 1985 - DIALOG training - this was the hippest, most interesting class taught by the best instructor in library school	Mon, 9/8/08 9:22 AM
 Find	<b>81.</b> Managing A Library	Mon, 9/8/08 9:16 AM
 Find	<b>82.</b> LIS 501 - the basic, 101-type course which got us to think critically about professional issues and our own personal philosophies and stances on them (ie: intellectual freedom, censorship, copyright, etc.)	Mon, 9/8/08 9:14 AM
 Find	<b>83.</b> Technology-rich learning and online informaiton retrieval.	Mon, 9/8/08 9:14 AM
 Find	<b>84.</b> Management	Mon, 9/8/08 9:09 AM
 Find	<b>85.</b> educational/ learning/ personality theory	Mon, 9/8/08 9:02 AM
 Find	<b>86.</b> Internet searching, which I actually took the year after I graduated (1993) because the Internet was so new it wasn't available before that at my school.	Mon, 9/8/08 9:01 AM
 Find	<b>87.</b> Seminar on John Dryden requiring coding in BASIC as a means for analysis of the texts. True.	Mon, 9/8/08 8:55 AM
 Find	<b>88.</b> My field study where I worked at a library.	Mon, 9/8/08 8:52 AM
 Find	<b>89.</b> Management	Mon, 9/8/08 8:42 AM

250 responses per page

