WebDewey!
Of Course We Do Dewey!
WebDewey Agenda

• What is Dewey Decimal Classification?
• What is WebDewey?
• What are the requirements?
• What does the WebDewey feature?
• How does it work?
• How much does it cost?
Dewey Decimal Classification

• The DDC has served libraries for over 130 years!
• It has spread to more than 200,000 libraries in 135 countries around the world!
• Updated topics now include: Orthodox Church and Islam, food and clothing, graphic & decorative arts, law, computer science & more!
New Dewey #s

- Cloud computing – 004.6782
- Bullying – 302.343
- Phishing – 364.1632
- Raw food diet – 613.265
- Pilates method – 613.7193
- Play with robots – 796.16
What is WebDewey?

• WebDewey is like the Abridged and Unabridged Dewey only with great accessories! And, it is located on the Web.

• WebDewey is a browser-based version of the Dewey Decimal Classification (DDC) database.

• The State Library can help you get started.
WebDewey Requirements

• WebDewey and Abridged WebDewey
• Hardware=300MHz Pentium 11; display resolution 1024 x 768
• Web browser= Latest version of Microsoft Internet Explorer or Netscape Navigator
• Memory= 64 MB RAM recommended
• Internet connection High-speed
WebDewey Features

• All the contents of DDC-23 or Abridged WebDewey (Abridged 15) such as the schedules, tables, Manual, notes and Relative Index.

• User notes that you input, save, and search your own notes about local classification practices.

• Includes Relative Index terms and built numbers not available in print, Relative Index terms, MeSH, LCSH, BIASC and links mapped LCSH to LC authority records.
More Information WebDewey

- Go to: [http://library.sd.gov/](http://library.sd.gov/) State Library!
- Left pane: click on Library Development
- Go to: Access Services
- Click on Cataloging
- Click on WebDewey
WebDewey Terms and Tutorial

• Glossary of Dewey Decimal Classification terms are available at:
  http://www.oclc.org/support/documentation/glossary/dewey/

• WebDewey Tutorial:
  Go to http://library.sd.gov/, click on Library Development (left pane), scroll down to Access Services (left pane), click on Cataloging, click on WebDewey, click on WebDewey Tutorial.
WebDewey Overview

• View the overview demo.
• The tutorial introduces you to WebDewey 2.0.
• You can access the Dewey Decimal Classification (DDC) and related information.
• Search or browse Dewey numbers, Library of Congress Subject Headings (LCSH), mapped MESH, and BISAC (Book Industry Standards and Communications Subject Headings).
Let’s access WebDewey!

• Logon at: http://connexion.oclc.org
• Enter your authorization and password (Please contact Carol Hageman at the State Library)
• Logon to the a Dewey-only session by clicking on “Dewey-Only Session”
• After logging on, you see the welcome screen!
• Click on the “OCLC WebDewey Information” link to read the latest information about continuous updates and other issues.
Use the Basic Search box to search the Dewey only indexes.
WebDewey

• Tabs

• **Home** – Click and it will always take you back to the WebDewey screen.

• **Help** – Shows how to search both browse and search

• **Preferences** – Comment options – show or not

• Segmentation options show or not

• **Add table notation options** - user generated records options

• Personal or institution – show or not
More Tabs

• **Opac options** – OCLC or your institution
• **Screen layout** – You can always set it to default
• **Opening screen** – Standard, Advanced and Browse searches
• **Main Classes**
• **Tables**

• **Contact** – Goes to OCLC for help
• **Under DDC 23** – **Dewey Services**
• **Home**
• **At a glance** – Show Dewey Services & benefits, enhancements, Web resources & related services.
WebDewey

• **Search**
  • When you have a unique term.
  • Search is only mentioned in a note, manual note or table.
  • You are looking for a specific#.

• **Browse**
  • When looking in an index, alphabetically and numerically.
  • You know the base# but looking for the built#.
  • Unsure of spelling.
343.0999 "Information storage and retrieval"

Notes
Class here comprehensive works on computer law
For a specific aspect of computer law, see the aspect in 342-347, e.g., invasion of privacy 342.0858
*Add as instructed under 342-347

Comments

Relative Index Terms (English)
- Computers--law
- Databases--law
- Information storage and retrieval systems--law

Additional Terminology Sources
- Interactive multimedia--Law and legislation
- Internet access for library users--Law and legislation
- Intranets (Computer networks)--Law and legislation
- Medical telematics--Law and legislation
- Software compatibility--Law and legislation

MeSH

BISAC
- LAW--Computer & Internet
as well as the Mapped MeSH and BISAC terms.
Use the Basic Search box to search the Dewey only indexes.
Rearrange the layout by clicking and dragging elements where you want them.
Don't like the layout you created? Click a button in Preferences to reset it.
Use the search history to repeat or revise your searches.
To view comments you created, click the Comments button at the top of the screen...
and then search for your comments.
Access the Main Classes hierarchy from a tab at the top, or from the links at the bottom of each screen ...
To return to the WebDewey record, click the link in the 083 field or use your browser's Back button.
Terms on the WebDewey 2.0 records -- that are hyperlinked -- go to their authority file records.
Enter your changes and click Save.
To view comments you created, click the Comments button at the top of the screen...
To view comments you created, click the Comments button at the top of the screen ...
Enter your changes and click Save.
You can create a new comment based on an existing one by clicking Derive.
You’ll set your OPAC options in WebDewey Preferences...
and you can add any number of OPACs.
Use the search history to repeat or revise your searches.

<table>
<thead>
<tr>
<th>Search History</th>
<th>Close</th>
<th>Clear History</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Search Type: Browse</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Timestamp: 11/16/2010 23:56:17</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Selected: [ ] browse</td>
<td>[ ]</td>
<td>[ ]</td>
</tr>
<tr>
<td>Term: chin*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index: Relative Index</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| 2. Search Type: Browse | | |
| Timestamp: 11/16/2010 23:56:07 | | |
| Selected: [ ] browse | [ ] | [ ] |
| Term: volcanoes | | |
| Index: Relative Index | | |

| 3. Search Type: Quick Search | | |
| Selected: [ ] search | [ ] | [ ] |
| Term: mars | | |
| Index: Relative Index | | |

| 4. Search Type: Quick Search | | |
| Selected: [ ] search | [ ] | [ ] |
| Term: solar system | | |
Delve into WebDewey!

- Let’s go phishing!
- Do a basic search (this basic search will search the indexes)
- What does it bring up for the search and hierarchy?
- Let’s stop bullying!
- Let’s do an advanced search and let’s search in the relative index and Dewey numbers.
- And what does this bring up?
WebDewey Exercises

- Using Browse Search
- Milky way
- 523.113
WebDewey

- Go to [http://library.sd.gov/](http://library.sd.gov/)
- Click on Library Development (left pane)
- Scroll down to Access Services (left pane)
- Click on Cataloging
- Click on WebDewey under Cataloging
- 1-(605)-773-5074, 1-800-423-6665
  email: carol.hageman@state.sd.us