

List of keywords that describe competencies of 31 members of staff at the Swedish School of Library and information Science

1. Accessible media
2. Activity theory
3. Altmetrics
4. Bibliometric methods
5. Bibliometrics
6. Cataloguing
7. Children
8. Citation analysis
9. Classification
10. Classification theory
11. Collaborative information behaviour
12. Communities
13. Communities of practice
14. Competence building
15. Consumption
16. Critical perspectives in social media and internet studies
17. CSCW
18. Cultural heritage
19. Cultural policy
20. Cultural policy studies
21. Database evaluation
22. Database structures
23. Decentralisation
24. Decision making
25. Digital humanities
26. Digital libraries
27. Digital library management
28. Digital platforms
29. Digital publishing
30. Digital workplaces
31. Digitalization
32. Discourse analysis
33. Document theory
34. Documentary practices
35. E-health
36. Embodiment
37. Enterprise information systems
38. Environmental scanning
39. Evaluation
40. HCI
41. Health informatics
42. History of Ideas
43. History of Science
44. Impact of an e-book on the modern society
45. Inclusion
46. Informal and formal relationships

47. Information behaviour
48. Information landscapes
49. Information literacies
50. Information literacy
51. Information management
52. information management in organizations
53. Information market
54. Information policy
55. Information practices
56. information seeking and learning
57. information seeking and use
58. information sharing
59. INSU
60. Interaction design
61. Intercultural communication
62. international library cooperation
63. Internet of things
64. Internet studies
65. IPR
66. knowledge management
67. Knowledge organisation
68. knowledge sharing
69. libraries
70. Library History
71. library management
72. library policy history
73. Linked data
74. literature policy
75. Machine learning
76. Markup languages
77. Mechanisms of control in organizational decision making
78. Media and information literacy
79. Media history
80. Media studies
81. Methodological symmetry
82. Narrative research
83. New institutionalism
84. Non-traditional collections & libraries
85. Open access
86. Organisational learning
87. Organizations
88. Participatory design
89. Participatory research/participatory methods
90. Practice theory
91. Prehospital ICT
92. Privacy
93. Public libraries
94. Reading practices
95. Reading promotion
96. Refugee and migrant information use

97. Research evaluation
98. Research methods
99. Research practices
100. Research use
101. Scholarly communication
102. Scholarly editing
103. Scholarly information practices
104. School librarianship. phenomenography
105. School libraries
106. Science and technology studies (STS)
107. Science policy studies
108. Scientometrics
109. Search evaluation
110. Search strategies
111. Semantics
112. Social interaction
113. Social media
114. Social media analytics
115. Social media in business processes (Enterprise 2.0)
116. Social media studies
117. Social network analysis
118. Sociocultural theory
119. Sociology of literature
120. Sociology of science
121. Structuration theory
122. Sustainability
123. Sustainable development
124. Sustainable information
125. Tech companies
126. Text analysis
127. The Sharing Economy
128. Theology
129. Theory of professions
130. Theory of science
131. User centered design
132. Virtual workplaces
133. Visualisation
134. Webometrics
135. Wikis
136. Workplace information practice and literacies
137. Youth cultures