

CSU Library Institutional Repository & Digital Collection Software

Systemwide Technology Initiatives Management (STIM) Committee – December 5, 2011

Campus	Software 2008	Software 2011	Files in CO Dspace
Bakersfield	HTML files only	HTML files only	
Channel Islands	Dspace	Dspace (IR and digital collections)	4300
Chico	No Info	Dspace (theses) CONTENTdm (purchased)	300
Dominguez Hills	CONTENTdm	CONTENTdm exploring Dspace (IR)	2
East Bay	Dspace (CO Installation)	CO Dspace	6
Fresno	CONTENTdm considering Dspace (campus) Alfresco (institutional content)	CONTENTdm – Migrating to CO Dspace	
Fullerton	FileMaker Pro	California Digital Library (CONTENTdm)	
Long Beach	No Info	Dspace	11
Humboldt	Dspace 1.4.2 exploring Archivists Toolkit and Archon	CO Dspace	800
Los Angeles	CONTENTdm CSU ScholarWorks (planned)	No Update	
Maritime Academy	Dspace, MDID2	Madison Digital Image Database CO Dspace	170
Monterey Bay	Voyager Catalog	Voyager (IR) Omeka (digital collections)	
Northridge	No information	CO Dspace CONTENTdm (digital images)	275
Pomona	III Symposia	Projects On Hold - No staff	
Sacramento	CONTENTdm Dspace (planned)	CONTENTdm CO Dspace (Theses)	1300
San Bernardino	Media Manager II	Media Manager II CO Dspace - Conducting assessment	
San Diego	Dspace, Luna	Dspace (born digital documents) ibase (scanned documents & images)	1200
San Francisco	Digital Information Virtual Archive (DIVA)	DIVA - Exploring CO Dspace (theses)	
San Jose	CONTENTdm (Special Collections), Dspace (IR) & Embark	EmbARK CONTENTdm bepress digital commons	
San Luis Obispo	Bepress DigitalCommons and SelectedWorks	BePress SelectedWorks CONTENTdm (Special Collections)	
San Marcos	Dspace (CO Installation)	Dspace (CO Installation)	2
Sonoma	CONTENTdm Dspace	Using CSU Dspace (IR) CONTENTdm exploring Omeka	700
Sonoma (visual resources collection)	4th Dimension Extensis Portfolio Exploring Embark, Luna Insight, MDID, Almagest, DIVA, CONTENTdm	4th Dimension Extensis Portfolio exploring CO Dspace	
Stanislaus	Dspace	Local Dspace California Digital Library (CONTENTdm)	