Washington Education Data Sharing Matrix

Data	Early Childhood Education	Comprehensive Education Data and	SBCTC MIS data (Post	Public Centralized Higher Education	
	Assistance Program	Research System	secondary 2-	Enrollment System	
	(ECEAP)	(CEDARS) K-12	year)	(PCHEES) (4-year)	
Agency	(202711)	(02571110) 11 22	yeary	(1 chizzo) (1 year)	
Department of Early		Unable to see PII ¹ covered by FERPA unless we could			
Learning (DEL)		establish its role in evaluating Federal or state supported			
		education programs			
Early learning sites	Identifiable data on	Only summary level data, no identifiable data			
	their students				
Office of	Identifiable data on		Identifiable K-1	2 student data if they	
Superintendent of	students in the K-		show that hav	v that having the data fits an	
Public Instruction	12 system		evaluative fun	ction (99.31(a)(3) &	
(OSPI)	(99.31(a)(3) &		99.35	5) See Ex. 1	
	99.35) ²				
Educational Service	Only summary level data, no identifiable data unless (a) can link to a particular ed.				
Districts (ESDs)	program evaluative function; (b) or providing direct services to districts				
School districts	,		,	ary level data, no	
	those with legitimate educational		identifiable data		
	, , , , , , ,		ee Ex. 2		
State Board for	PII on students in the SBCTC system			PII on students who	
Community and	(99.31(a)(3) & 99.35)			have been in the	
Technical Colleges				SBCTC system	
(SBCTC)				(99.31(a)(3) &	
				99.35)	
Community and	PII on students in the district may be disclosed within CTC district to those with legitimate educational interests (99.31((a)(2)			Only summary level	
Technical Colleges			data, no identifiable		
			data		
Higher Education	PII on students in public higher ed (99.31(a)(3) & 99.35) See				
Coordinating Board	Ex. 3				
(HECB)					
4-year institutions	PII on students in their institution may be disclosed within institution to those with legitimate educational interests (99.31(a)(2) See Ex. 4				
Workforce Training	PII on students in workforce training education programs (99.31(a)(3) & 99.35)				
and Ed. Coordinating					
Board (WTECB)					
Professional Educators	Only summary level data, no identifiable data unless can link to a particular				
Standards Board (PESB)	educational program evaluative function				
State Board of	PII K-12 student data if can link to a particular educational program evaluative				
Education (SBE)	function (99.31(a)(3) & 99.35)				
Approved researchers Cannot see identifiable data but can receive de-identified data sets from all sectors or de-identified linked data sets that combine all sectors. See Ex. 5					

¹ PII refers to "personally identifiable information" under the Family Educational Rights Privacy Act (FERPA) ² All citations are to the FERPA regulations, 34 CFR part 99

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Assumptions:

- Data sharing agreements are needed
- Agency or researcher has a legitimate purpose for accessing data from another agency. This is listed in the statement of work section of the data sharing agreement.
 - How does the work fit in the mission or evaluative function of the agency?
- Contractors working on behalf of an agency can see what the agency can see (data does not need to be de-identified)

Examples of data sets that can be created:

- 1. OSPI-Creating a cohort follow-up data set for the Class of 2008. Will match K-12 records with Washington public higher ed enrollment data (2-year and 4-year), National Student Clearinghouse and workforce data.
- 2. School districts-Subset of cohort follow-up data set supplied to OSPI. Can share non-identified linked K-12, higher ed, National Student Clearinghouse and workforce data with a district for their students (or former students).
- 3. HECB-Creating a baccalaureate follow-up data set. Matching PCHEES records with National Student Clearinghouse and workforce data.
- 4. Higher education institutions- Can share linked K-12, higher ed, National Student Clearinghouse and workforce data with an institution for their students (or former students).
- 5. Researchers-Can share non-identified data with researchers. Working with Marge Plecki about what data is needed. Sent a letter to Dan Goldhaber stating we will get him the data he needs to do his work.