9.20.12 COMMON NAME	DATA ELEMENT/FIELD	FILE	VALUES (SUBSETS OF VARIABLES)	DEFINITION
Academic Area of Study				
	MAJOR	STUDENT		CIP Code From student file must do translation to regcode for major names i.e. studentid/tr="1:major,3:translation"
Academic Disadvantaged				
	ACADEMICDIS	STUDENT	1 Y, N	L populated by Special Services Y=yes, N=no, populated from Application for Admissions
Address, Current				
	LOCALSTREET LOCALSTREET2 LOCALCITY LOCALSTATE LOCALZIP LOCALCOUNTRY	STUDENT		Local: street Local: street second line Local: city Local: state Local: zip code Local: country
Address, Permanent				
Ago Dato of	HOPESTREET HOPESTREET2 HOPECITY HOPESTATE HOPEZIP COUNTRY	STUDENT		Mailing address: street Mailing address: second line Mailing address: city Mailing address: state Mailing address: zip code Mailing address: country
Age, Date of Birth				

	AGE	STUDENT		Compare with birthdate for accuracy
	BIRTHDATE		MMDDYYYY	
	BIRTHYEAR		YY	
	BIRTHMONTH		MM	
	BIRTHDAY		DD	
Assistance, Receiving				
Trecerving	FOODSTAMPS	STUDENT	Υ	populated by Special Services
	FREELUNCH	0.002	Y	population by openial oc. Hoos
Basis of				
Admission				
	ADMBASIS	STUDENT	1	1=high school graduate
			2	2=individual approval
			3	3=high school equivalent
			4	4=readmitted
			5	5=transfer
			6	6=transcient
			7	7=hs concurrent
			8	8=other
Classification				
by Term				
	CLASS	STUDENT	0	0=beginning Freshman
			1	1=Freshman
			2	2=Sophomore
			3	3=unclassified
			4	4=Associate Degree
			5	5=Baccaluareate or above
Concurrent				
			during sort:	
			-3, 0, 3, 4, 5,	dual enrollment with univeristy or another
	CONCURSCH	STUDENT	6, 9	college; code numbers = ???

County				
	RESIDENCE	STUDENT	Residence	http://www.thecb.state.tx.us/reports/PDF Appendix B Texas resident counties, state and foreign
Courses Taken by Student During the Term				
	COURSEID TITLE FULLTITLE COURSE DEPARTMENT	Begin sort from COURSE and translate as needed		course identifier abbreviated course title detailed course title department and number department
	NUMBER			number Prefix of course indicating area of study level of course where the higher the
	SECTIONID SECTION			full section identifier different section numbers of same course
			100-199	Vernon
			300-399 500-599	Century City Sheppard Learning Center

	600-699	Skills Training Center
	800-899	Misc
	900-999	Internet
		number of credit hours the student will
CREDITHOURS		earn by passing the course
DAYS	M-F	Days course is taught
STARTTIME		time of day the class starts
ENDTIME		time of day the class ends
INSTRUCTOR		
LOCATION		
CAMPUS		10 10=Vernon
		30 30=Century City
		60 60=Skills Training Center
		70 70=High School
		80 80=Misc. Centers
		90 90=Internet
		Student location is determined by campus
		code, with 10 being the highest. i.e. if a
		student is enrolled in a Vernon and a
		Century City course, the student is placed
		on the Vernon campus for an unduplicated
		count.
SPECIAL	В	B=Sheppard
	M	M=Seymour
	S	S=Skills
	Т	T=ITV
	V	V=Vernon
	W	W=Online
DAYS2		lab
STARTTIME2		lab
ENDTIME2		lab

I				
Course Schedule				
Advising	OKCOUNSCSA	STUDENT	Υ	Y=met with Course Schedule Advisor
Cumulative GPA			•	
- "	UNCUMGPA	STDHIST		Populated by transcripts
Credits Enrolled, Term				
	CREDITLOAD	STUDENT		run utility to calculate prior to sorting
Cumulative Student Credit Hours Earned				
	UNCUMEARNED VCCUMEARNED	STDHIST		filterwith firstyyttern for prior credit
Degree				
	GRADDATE GRADMO GRADDAY GRADYR MONTHAWARD	DEGREE - may need to sort separate because some files do not allow duplicates	MM/DD/YYYY	date/s of degree award/s
	CENTURY LEVEL			. 1=Associates ? 2=Certificate

	MAJOR MAJTR HOURS TYPEHRS TERMCODE REPTERMCODE CATALOGYEAR HONORS HONORSTR			field of study that the degree or certificate was awarded note to add translated term awarded
Disabled				
	DISABLED	STUDENT		3 populated by Special Services
Displaced Homemaker				
	HOMEMAKER	STUDENT	Y, N	7 populated by Special Services Y=yes, N=no, populated from Application for Admissions
Dual Credit High School			·	
	DCREDIT	STUDENT	Υ	Y=registration permission given by counseling based on TSI status - Note that this field is blanked for students who received VC credit following their high school graduation. Y=flagged as dual credit student by admissions for reporting - Note that this field is blanked for students who received
	DUAL CREDIT		Υ	VC credit following their high school graduation. Y=flagged by admissions for students receiving VC credit as a prior dual credit
	DCREDITPERM		Υ	student following high school graduation

Economic				
Disadvantaged				
<u> </u>	ECONDIS	STUDENT	Y, N	2 populated by Special Services Y=yes, N=no, populated from Application for Admissions
Enrolled,				
Current Term				
		SORT FROM		
	TERMCODE	COURSE		Academic Year plus 1S=Fall 1T=Fall II 2T=Fall II 1D=December Mini 2S=Spring 3T=Spring II 4T=Spring II 1M=May Mini 3S=Summer II 4S=Summer II 5L=All Summer (11 week) 1Q=Fall (cont ed) 2Q=Winter (cont ed) 4Q=Summer (cont ed) ex. 121S = 2012 academic year, fall term
Entry Term				ex 1210 Zo12 doddeniio yediy taii teriii
	FIRSTYYTTENR	STUDENT	Termcode	First term enrolled at Vernon College Academic Year plus 1S=Fall 1T=Fall I 2T=Fall II 1D=December Mini

I				20.004
				2S=Spring
				3T=Spring I
				4T=Spring II
				1M=May Mini
				3S=Summer I
				4S=Summer II
				5L=All Summer (11 week)
				ex. 121S = 2012 academic year, fall term
First				
Generation				
College				
Student				
	FIRSTCOL	STUDENT	Y,N	
GED				
	GED	STUDENT	Y,N	
Gender				
	SEX	STUDENT	M, F	M=Male, F=Female
Grade, Letter				
Received from				
Instructor				
		SORT FROM		via Jim, available only when extracting
	GRADE	COURSE		using regreport
Grade Point				
Average, Term				
	UNGPA	STUDENT		
High School				
				http://www.thecb.state.tx.us/reports/PDF
				/2520.PDF?CFID=24105711&CFTOKEN=75
	HSCODE	STUDENT		<u>650331</u>
				Appendix M
1				

			5	5=foreign military
I			4	4=military retired
			3	3=SAFB civilian employee
			2	2=dependent of US active duty
			1	1=active duty
	MILITARY	STUDENT	0	0=unknown military status
Military Status	NAIL IT A DV	CTUDENT	0	O contra accompatible or a talk a
BA'l'I - CI - '	WAMOUNT			
	FUNDIDTR			FUNDID translated
	DATEACCEPT			FUNDID translated
	DATEAWARD			
	TRANSMITTED			
	AMOUNT			
	FUNDID	AWARD		specific research questions
				not reviewed to ensure data will answer
				as of 9.13.12 data sorted from POISE but
Loans				
			Y, N	for Admissions
				Y=yes, N=no, populated from Application
	LEP	STUDENT		4 populated by Special Services
Proficiency				
Limited English				
				Used as the common idendifier for data
I	STUDENTID	STUDENT		Generated by POISE
ID Number				
	HSYEARGRAD	STUDENT		High school graduation year
Date				
Graduation				
High School				
				studentid/tr="1:hscode,3:translation"
				regcode for hscode names i.e.

			6	6=dependent of foreign military
			7	7=Reserve/National Guard
			8	8=dependent of mil ret/civ
			9	9=civilian
Name				
	FULLNAME	STUDENT		
	LASTNAME			
	FIRSTNAME			
	MIDDLEINIT			
	MAIDENNAME			
New Student				
Orientation				
	NSGA	STUDENT	Υ	Y=attended New Student Orientation
Parent or				
Guardians'				
Educational				
Background				
	MOMEDUCLEV	ADMFIL:ADMMAIN	1	1=No High School
	DADEDUCLEV		2	2=Some High School
			3	3=High School Diploma or GED
			4	4= Some College
			5	5=Associate's Degree
			6	6=Bachelor's/Four-year Degree
			7	7=Graduate/Professional Degree
				Data from Application for Admissions
Pell Grant				
				as of 9.13.12 data sorted from POISE but
				not reviewed to ensure data will answer
	FUNDID	AWARD		specific research questions
	AMOUNT			
	TRANSMITTED			
	DATEAWARD			

	DATEACCEPT FUNDIDTR WAMOUNT			FUNDID translated
Phone Number				
	TELEPHONE	STUDENT		Contact telephone number
Placement				
	MATHPLACE	STUDENT	0	0=not tested for placement
	READPLACE		1	1=lowest level of remediation
	WRITEPLACE		2	2=level 2 remediation
			3	3=highest level of remediation
			9	9=college ready
				As of 9.13.12 data not tested. Additional
				TSI Information may be needed to answer
				research questions. Check TSI and SCORES
				files.
Postsecondary Educational Goal				
	INTENT	STUDENT	1	1=earn Associate's degree
			2	2=earn a certificate
			3	3=earn credits for transfer
			4	4=get a new job, improve skills
			5	5=courses for personal enrichment
			6	6=did not respond
			7	7=Bachelor of Applied Technology
Race or Ethnicity				
	ETHNICCODE	STUDENT	1	1=White
			2	2=Black/African American
			3	3=Hispanic/Latino
			4	4=Asian
			5	5=American Indian/Alaskan Native

			6	6=International/Non Resident
			7	7=Race Unknown/Not Reported
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			8	8=Native Hawaiian/Other Pacific Islander
				Not sure where to find:
				Hispanic or Latino origin
				Not Hispanic or Latino origin
				Not Answered
	AIAN			American Indian/Alaskan Native
	ASIAN			Asian
	BLACK			Black/African American
	HAPAC			Hawaiian/Pacific Islander
	HISP			Hispanic/Latino
	INT			International/Non Resident
	UNKNOWN			Race Unknown/Not Reported
	WHITE			White
Scholarships				
				as of 9.13.12 data sorted from POISE but
				not reviewed to ensure data will answer
	FUNDID	AWARD		specific research questions
	AMOUNT			
	TRANSMITTED			
	DATEAWARD			
	DATEACCEPT			
	FUNDIDTR			FUNDID translated
	WAMOUNT			
Single Parent				
	SINGLEPARENT	STUDENT		8 populated by Special Services
				Y=yes, N=no, populated from Application
			Y, N	for Admissions
Social Security Number			Y, N	

	SOCSECNBR	STUDENT		
United States				
Citizen				
	RESIDENCE	STUDENT		Identified by Residence Codes http://www.thecb.state.tx.us/reports/PDF /2520.PDF?CFID=24105711&CFTOKEN=75 650331 Appendix B Texas resident counties, state and foreign countries
Veteran				
	VETERAN	STUDENT	Y,N	Generated by FAFSA?

Research questions, discussion and process attempts

- 1. Registration How and when student completed the registration process? Ex. Online or face to face
- 2. Who applies for admissions and never enrolls? Sort from admfil:admmain using migrationsts field and compare to course
- 3. Closed Classes Can a list be generated for only closed classes and the dates they closed?
- 4. Run equivalent data for continuing education Cont Ed (Q) data sorted with credit term codes
- 5. Process to pull data from more than one file generally need to begin sort from COURSE to identify terms; next run regreport (load/delete/course/every) to load an enrdata file; then must translate to student, stdhist, admfil:admmain, regrecode, course... (tr=student); note that are limited to translating to 4 files at one time
- 6. Is the information in POISE up to date utilities may need to be run to "calculate" fields such as enrolled, creditload, scores. Lana Carter runs some utilities and has a utility menu to refer to...
- 7. How to track TSI and Placement it is believed that the TSI exempt code populates placement and is input in Admissions as information (scores and exempt status) is received from counseling; The TSI fields in POISE generates the CBM 002
- 8. Special Services related information populated by the Application of Admissions and Special Services; use of an number of fields needs to be reviewed because some may can be consolidated i.e. disability related; also economic disadvantaged needs review to determine if information should be pulled from Financial Aid as in previous years.