

This Reference Booklet contains information about some of the various reports that Decision Support and Institutional Research creates to assist our administration, deans, department chairs, and directors in gathering needed information to make informed decisions for our university. Please remember that we are always available to assist you with any reporting needs.

DSIR Report Reference Booklet

LARKSVILLE O TENNESSEE

Austin Peav Decision Support & State University Institutional Research

Note from the Executive Director

Today, the insatiable thirst for information concerning the health and effectiveness of higher education institutions is widespread and growing. In response to the increasing demand for facts and figures, institutional research offices have worked hard to create reports that meet specific needs. With the increases in technology, reports are more comprehensive than in the past and, in many cases, they are interactive. However, this push to get the necessary information out in variable formats has resulted in data and reports that seem to be everywhere.

To offset the confusion as to where a particular report may be located or what it contains, the office of Decision Support and Institutional Research (DSIR) has created this booklet to help you navigate through APSU's data and reports. While this booklet does not address every report our office generates, it does explain those that are widely used by the University. Within this publication, we share a brief description of the report as well as where the report is located electronically.

If, however, there is a desired report that you cannot find, please contact our office. We will be happy to either help you find it or to work with you to create a new report if it is not currently available.

Andrew L. Luna, Ph.D.

Executive Director

Austin Peay State University Institutional Research

Introduction

Decision Support and Institutional Research has put together a cadre of reports designed to aid with institutional planning, management, and accreditation. While most of these reports are designed within Evisions's Argos platform, the office has also created other reports, analyses, and White Papers as well. While some of these reports can be accessed from the DSIR webpage (www.APSU.EDU/DSIR), the dashboards generated from the Argos platform will require a username and password. This is the same username and password used to sign on to the APSU system.

The reports listed in this booklet are not an exhaustive list. While they include many of the important institutionally centered reports, there are many reports that are either departmental or divisional specific that are not included. Therefore, if a user cannot find a specific report needed, please contact the DSIR office.

There are two ways with which to access Argos. The first is to download Argos on the computer. The other option is to use the web viewer. While both methods provide similar results there are some differences.

In some cases, the user may want to further modify one of these dashboards in order to merge with another report, rearrange or add columns, or perform statistical analyses. To this end, when Argos displays any data table (i.e. a report with rows and columns of data), the user may right-click on the table to convert the data into an Excel spreadsheet if the user has downloaded Argos. If the user has accessed the reports in web viewer, clicking the wheel at the bottom right of the screen will convert the report to Excel. At this point, the user may customize the report.

Once the Argos system is accessed, a folder screen will appear. To get to the reports, click on the Banner folder (Green Arrow 1).

Ar Argos Seak - Eorward Cut	Copy Paste Delete import Export	Share Security	Library CO-OP Support	Pelp Sign Out	
Explorer Shortcuts	What are you looking for today?				Search 4
C «Root Folder>	C <root folder=""> Department of Communica</root>	tion schedule Spring 2	2015		0
C MS C Degree Works C rore	Name A	Author	Date Created	Date Last Modified	
New Folder (2) New Folder (2) Noli TBR-900 & Symeport_FacType & New DataBlock & New DataBlock	RPI Noir TBR_900 & Streport_FacType & Noir Jest & Student/Headcount_Confirmation & Student/ByAttrbute & Student5yAttrbute	dementm johnsonm austind dementm dementm austinn	11/27/2019 10:51:06 AM 1/26/2023 10:33:00 AM 1/23/2017 7:53:49 AM 9/16/2014 12:01:54 PM 9/19/2011 11:57:29 PM 9/20/2012 12:56:21 PM	8/17/2020 12:51:25 PM 1/26/2023 10:33:01 AM 9/18/2018 1:24:51 PM 9/18/2014 7:47:23 AM 10/17/2017 8:41:04 AM 12/20/2012 1:24:19 PM	
 & Student Jeadcount Confirmation & StudentByAttribute & test5 					

By clicking on the Banner folder (Green Arrow 2) various subfolders are listed. Most of these are for individual departments or divisions. For example, if a department requests a specific report or dashboard, DSIR may store it within that department's folder. In many cases, only specific users will have access to see most of the reports within the individual department folders due to personally identifiable information (PII) that may be contained within the reports.

All of the reports and dashboards listed in this booklet, however, are within the _Department Reports folder which can be accessed by clicking on the _Department Reports folder (Green Arrow 3). These dashboards were designed and created by DSIR to create specific perennial reports that are commonly used by most institutions. Occasionally, DSIR created unique, uncommon reports that were based either on exclusive needs or to look at higher education management through a different set of paradigms.



By clicking on one of the reports, say Daily Enrollment, the user is given two choices. The first choice, highlighted to the right in blue, is the actual dashboard. The second choice is something that looks similar to the dashboard but allows the user to create a PDF of the report that can then be saved or sent via email to others. By clicking on the Run Dashboard button, the desired report will appear.







Application Tracking

Description

The Application Tracking dashboard resulted as a combined effort between DSIR and the Office of Admissions. Its purpose is to track applications over a period of time and to also determine both the Applied/Admitted yield as well as the Admitted/Registered yield. Furthermore, there is a "Registered on Census" graph that includes those students who were enrolled during the time that the institution's official fall Census was taken. The data are based on those students who applied, were admitted, or registered on a particular day for a specific year.

Access the Data

A representation of the dashboard is below. When it is pulled up, the default is set for All students. Therefore, the chart will automatically populate for this group. To change the setting, scroll down to the desired group, as shown by the green arrow below, and highlight. The chart will momentarily update to the new group.

There are graphs for total applications, admissions, registrations, and registrations on Census. One can also compare the actual numbers for the various years as well as look visually at the ratio of admitted and registered yield for the current year. It is important to note that, because these data are pulled daily, they may not match other dashboards that may be pulling something differently and they should not be compared with Census data.



Application Trends

Description

The Application Trends dashboard simply tracks the number of daily applications received on that specific calendar day of the year. The numbers at the bottom represent the weeks of the year.

Access the Data

When this dashboard appears, it is blank. The user chooses what type of applications to view (Green Arrow 1). These could be Applied, Admitted, or Denied. Next, the user chooses the group to view (Green Arrow 2), followed by hitting the Go button.



Daily Enrollment

Description

This report tracks the daily enrollment numbers leading up to the fall or the spring semester while providing a two-year historical trend. For best results, this report should not be run until the end of the current semester when the existing new freshmen have transitioned into other student types. This report provides a breakdown of enrollment by college, department, and program. This report is designed to mimic Census and does not include supplemental enrollments.

Access the Data

When this dashboard appears, it is blank. The user must first choose the desired semester (Green Arrow 1), then choose the day to observe (Green Arrow 2), followed by pressing the Go button. Please note that the dashboard is not ready to run until after 10:45 a.m. each day. The user has flexibility to look at past semesters or days within a semester. One of the first set of numbers to display is the overall count (Green Circle) as well as the percent differential from the previous year.

Additionally, the user can get a sub report breakdown by LIBA Focus (Green Arrow 3), Student Type by College (Green Arrow 4), or breakdown by Department/Major (Green Arrow 5). Samples of these sub reports are on the following page.



Example of LIBA Focus Breakout by College

This is one of the reports from the Daily Enrollment dashboard.

New DailyEnrollment.D.	ashboar	đ						
Dashboard Options:				\sim	Report Option	s:		~
AP Austin P State Unive	eay rsity	Decisio Institu	on Sup tional H	port & Researc	h Dai	ly Enrollmer	nt Report	Report Created by DSIR using Argos on 3/17/2021 11:13 Ab 9,180 -6.53%
spring Semester 20	21	Clas	s Day 4	2			erain	Combined Enrollment & 1Yr Pct Change
Tennessee Promis	e stud	dents wit	th a LIB.	A major	and a TP A	ctivity Code	Current Yr = 2021	One Year Ago = 2020 Two Years Ago = 2019
College	Laval	TwoY	OneVr	CurrYs	Wr Cha	2Vr Cha		
Andersia Affaire	Level	720	630	676	E 208/	104 059/		
Academic Affaire	Total	220	620	676	5 709/	104.959/		
Arademic Fonus	GR	1	0.59	0,0	0	-100%		
Academic Focus	UC	150	09	72	75 510/	42.079/		
Arademic Focus	Total	120	90	73	-25,5176	42.3778		
Acto and Latters	CP	129	147	124	*23,31%	4.628/		
Arts and Letters	UC	1 102	1 124	0.26	17 459/	21 499/		
Arte and Lattace	Total	1,192	1,281	1.060	-17 25%	-10 82%		
Arts and Letters	CP	411	407	450	11 669/	9.40%		
Rehavioral and Health C	UC	7 900	7,647	2 265	10,499/	10 170/		
Rehavioral and Health S	Total	3 301	3.045	2,303	-7 55%	-14 72%		
Denovioral and mediar 3	CD	EA	41	57	76 9 79/	3 78/		
Business	UC	0.41	000	051	12 0 70/	0 559/		
Business	Total	005	1.030	002	13.07 %	0.259/		
Education	CP	261	227	221	25 440/	22.00%		
Education	UG	201	361	400	10.8%	4 44%		
Education	Total	644	508	721	20 57%	11 96%		
Non-Dagran	CP	11	7	A	47 9694	67 6494		
Non-Degree	UC	701	064	1.017	E E84	45 0994		
Non-Degree	Total	717	971	1.021	5 150%	43.4%		
Science and Mathematics	CP	176	199	191	-4 2294	7 94%		
Science and Mathematics	UG	2.087	1.971	1,730	-12 23%	-17 1196		
Science and Mathematics	Total	2,007	2 160	1.911	-11 53%	-15 5596		
Tatal	1.5100	0.606	0.971	9 190	6 5394	5 3704		
		3,030	3,321	2,100	-0.0278	- J - J - / B		

Example of Student Type Breakout by College

This is a report from the Daily Enrollment dashboard.

							Back to Main
collname	Student Type	TwoYr	OneYr	CurrYr	1Yr_Chg	2Yr_Chg	
Academic Affairs	1. New Fresh	13	36	16	-55.56%	23.08%	
Academic Affairs	2. New Transfer	25	50	56	12%	124%	
Academic Affairs	4. Readmit	10	18	24	33.33%	140%	
Academic Affairs	5. Continuing	1,107	1,181	1,181	0%	6.68%	
Academic Affairs	7. NonDegr	0	0	1	0	0	
Academic Affairs	Total	1,155	1,285	1,278	-0.54%	10.65%	
Academic Focus	1. New Fresh	8	14	1	-92.86%	-87.5%	
Academic Focus	2. New Transfer	19	12	2	-83.33%	-89.47%	
Academic Focus	4. Readmit	4	9	1	-88.89%	-75%	
Academic Focus	5. Continuing	97	63	69	9.52%	-28.87%	
Academic Focus	7. NonDear	1	0	0	0	-100%	
Academic Focus	Total	129	98	73	-25.51%	-43.41%	
Arts and Letters	1. New Fresh	12	8	3	-62.5%	-75%	
Arts and Letters	2. New Transfer	20	37	22	-40.54%	10%	
Arts and Letters	3. New Grad	15	26	8	-69.23%	-46.67%	
Arts and Letters	4. Readmit	13	25	11	-56%	-15.38%	
Arts and Letters	5. Continuing	1,111	1,057	889	-15.89%	-19.98%	
Arts and Letters	7. NonDegr	1	2	1	-50%	0%	
Arts and Letters	Total	1,172	1,155	934	-19.13%	-20.31%	
Behavioral and Health Sciences	1. New Fresh	29	23	27	17.39%	-6.9%	
Behavioral and Health Sciences	2. New Transfer	130	111	93	-16.22%	-28.46%	

Example of Department and Major Breakout

This is a report from the Daily Enrollment dashboard.

						Bac	k to Main		
Department	Major	UGTwoYr	UGOneYr	UGCurrYr	UG_YR1_CHG	UG_YR2_CHG	GRTwoYr	GROneYr	GRO
Academic Affairs	GNST	89	285	301	5.61%	238.2%	0	0	10
Academic Affairs	LIBA	1,066	1.000	977	-2.3%	-8.35%	0	0	1.1
Academic Affairs	Total	1,155	1.285	1.278	-0.54%	10.65%	0	0	1
Total		1,155	1.285	1.278	-0.54%	10.65%	0	0	
Academic Focus	UND	2	2	8	300%	300%	0	0	1.1
Academic Focus	UNDG	0	0	0	0	0	1	0	C
Academic Focus	YAFC	126	96	65	-32.29%	-48.41%	0	0	1.1
Academic Focus	Total	128	98	73	-25.51%	-42.97%	1	0	1.1
Total		128	98	73	-25.51%	-42.97%	1	0	A
Art and Design	ART	209	223	199	-10.76%	-4.78%	0	0	
Art and Design	Total	209	223	199	-10.76%	-4.78%	0	0	- X
Communication	CMMD	0	78	73	-6.41%	0	0	0	
Communication	COMM	301	178	77	-56.74%	-74.42%	48	66	
Communication	PRCM	0	38	51	34.21%	0	0	0	1
Communication	Total	301	294	201	-31.63%	-33.22%	48	66	
History and Philosophy	HIST	144	122	96	-21.31%	-33.33%	25	31	
History and Philosophy	PHRE	16	20	13	-35%	-18.75%	0	0	
History and Philosophy	MHIS	0	0	0	0	0	11	4	
History and Philosophy	Total	160	142	109	-23.24%	-31.87%	36	35	
Languages and Literature	LANG	44	45	44	-2.22%	0%	0	0	1
Languages and Literature	ENG	130	111	99	-10.81%	-23.85%	12	16	
Languages and Literature	CLSC	0	0	0	0	0	0	0	
	Department Academic Affairs Academic Affairs Academic Affairs Total Academic Focus Academic Focus Academic Focus Academic Focus Academic Focus Academic Focus Academic Focus Academic Focus Communication Communication Communication Communication Communication Communication Communication Communication History and Philosophy History and Philosophy History and Philosophy History and Philosophy History and Philosophy History and Philosophy	Department Major Academic Affairs GNST Academic Affairs GNST Academic Affairs Total Total Academic Focus UND Academic Focus Total Total Academic Focus Total Total Art and Design ART Art and Design ART Art and Design ART Art and Design CMMD Communication CMMD Communication PRCM Communication PRCM Communication PRCM Communication PRCM Communication Total History and Philosophy Total History and Philosophy Total Languages and Literature ENG Languages and Literature ENG	Department Major UGTwo/r Academic Affars GNST 99 Academic Affars IBA 1,066 Academic Affars Total 1,155 Total 1,155 1,155 Total L100 2 Academic Focus URD 2 Academic Focus VFC 126 Academic Focus Total 128 Total 128 106 At and Desion ART 209 Communication CMMD 0 Communication RCMM 001 Communication RCM 0 Communication	Department Major UGTwoYr UGCneYr Academic Affairs GNST 99 285 Academic Affairs DIBA 1.066 1.000 Academic Affairs Total 1.155 1.285 Total 1.155 1.285 1.285 Academic Focus UROG 2 2 Academic Focus VEC 0.6 6 Academic Focus VEC 0.6 6 Academic Focus VEC 0.9 23 Art and Desion ART 209 223 Communication CMMD 0 78 Communication CMMD 0 78 Communication RCMM 0 30 Communication PRES 0.0 0 Histor vand Philosophy PRES 0.0 0 Histor vand Philosophy PRES 0.0 0 Histor vand Philosophy PRES 0.0 142 Lanquaces and Literature LAVG <	Department Major UGTwo'r UGCme'r UGCur'r Academic Affairs GNST 89 285 301 Academic Affairs GNST 89 285 301 Academic Affairs Total 1.155 1.285 1.278 Total 1.155 1.285 1.278 Academic Focus URDG 2 2 8 Academic Focus URDG 0 6 6 Academic Focus URDG 2 2 8 Academic Focus URDG 0 6 6 5 Academic Focus URDG 2 2 8 73 Art and Desion ART 209 223 199 Communication CMMD 0 78 73 Communication CMMD 0 78 73 201 144 122 96 10 Histor vand Philosophy PHAE 301 224 10 10 10 10	Department Major UG'worr UGOne'r UGCurr'r UG'w1_CHG Academic Affars GNST 99 255 301 5.5112 Academic Affars IBA 1.066 1.000 977 -2.3% Academic Affars Total 1.155 1.285 1.278 -0.54% Academic Focus URD 2 2 8 300% Academic Focus URD 2 2 8 300% Academic Focus VEC 128 96 73 -25.51% Academic Focus Total 128 98 73 -25.51% At and Desion ART 209 223 199 -10.76% At and Desion ART 209 223 199 -10.76% Communication CMMD 0 78 73 -6.41% Communication PRCM 0 38 51 34.21% Communication PRCM 0 38 51 <td< td=""><td>Department Major UGTwoYr UGCneYr UGCurYr <</td><td>Department Major UGWvYr UGOne'tr UGCurrYr US_VR1_CH6 US_VR2_CH6 RTwvYr Academic Affars CIBA 1,065 1,00 977 2,31% 3,35% 0 Academic Affars Total 1,155 1,205 1,278 -0,34% 3,55% 0 Academic Affars Total 1,155 1,205 1,278 -0,54% 10,65% 0 Total 1,155 1,285 1,278 -0,54% 10,65% 0 Academic Focus URDO 0 0 0 1 10,65% 0 Academic Focus URDO 0 0 0 0 1 10,65% 0 Academic Focus VAPC 126 96 65 -32,29% 49,41% 0 Academic Focus VAPC 126 96 73 -25,51% +29,97% 1 Total 128 98 73 -25,51% +29,97% 1 At and Design Total <</td><td>Department Major UGTwoYr UGCneYr UGCurYr UGUYYr <t< td=""></t<></td></td<>	Department Major UGTwoYr UGCneYr UGCurYr <	Department Major UGWvYr UGOne'tr UGCurrYr US_VR1_CH6 US_VR2_CH6 RTwvYr Academic Affars CIBA 1,065 1,00 977 2,31% 3,35% 0 Academic Affars Total 1,155 1,205 1,278 -0,34% 3,55% 0 Academic Affars Total 1,155 1,205 1,278 -0,54% 10,65% 0 Total 1,155 1,285 1,278 -0,54% 10,65% 0 Academic Focus URDO 0 0 0 1 10,65% 0 Academic Focus URDO 0 0 0 0 1 10,65% 0 Academic Focus VAPC 126 96 65 -32,29% 49,41% 0 Academic Focus VAPC 126 96 73 -25,51% +29,97% 1 Total 128 98 73 -25,51% +29,97% 1 At and Design Total <	Department Major UGTwoYr UGCneYr UGCurYr UGUYYr <t< td=""></t<>

It should be noted that with these and any other tables contained within a dashboard, the user can convert them to an Excel spreadsheet for further customization.

Daily Enrollment Lite

Description

When many users of the Daily Enrollment report and Daily Student Credit Hours report requested a simpler, easier to read alternative, DSIR created the Daily Enrollment Lite report. This report contains only the essential elements of the original Daily Enrollment report and Credit Hour report. This report is designed to mimic Census and does not include supplemental enrollments.

Access the Data

When this dashboard appears, it is blank. The user must first choose the desired semester (Green Arrow 1), then choose the day to observe (Green Arrow 2), followed by pressing the Go button. Please note that the dashboard is not ready to run until after 10:45 a.m. each day. The user has flexibility to look at past semesters or days within a semester. One of the first set of numbers to display is the overall count (Green Circle) as well as the percent differential from the previous year.

The user receives the daily enrollment by level, college and classification. Additionally, credit hours by college and level are also displayed.



Daily Retention

Description

The Daily Retention report tracks the daily retention percentages leading up to the fall or the spring semester while providing percentages for the same day during the previous year as well as the final Census retention rate for the previous year. Retention is defined by the federal government as all first-time full-time, degree-seeking students who return for the following year. This report provides a breakdown of enrollment by Pell status, Tennessee Promise, gender and race. The full retention report displays the data broken down by all the categories that the past reports displayed (i.e. First Generation, Colleges, High School GPA, etc.).

Access the Data

When this dashboard appears, it is blank. The user chooses the desired semester (Green Arrow 1), then chooses the day to observe (Green Arrow 2), followed by pressing the Go button. Please note that the dashboard is not ready to run until after 10 a.m. each day. The user has flexibility to look at past semesters or days within a semester. To access the full report that is partially shown on the next page, click "View Full Retention Report" (Green Arrow 3).



Example of Full Retention report

This report is taken from the Daily Retention dashboard. The user can convert it to an Excel spreadsheet for further customization.

shboard tions:		(Report Options:				\sim
Austin Pea State Universi	y Decision Suj ty Institutional	pport & Research	Dail	y Reten	tion Re	eport	Report Created by DSIR using Argos on 4
ll Semester 2023	Class Day	-138				Back to Ma	ain
ype	Detail	LastYear	LastYearRet	LastYearFin	CurrentYear	CurrentRet	
Total	TOTAL	1281	56.75	66.59	1322	63.24	~
cad Def	Enhanced Coursewor	669	53.81	65.17	618	52.59	
ad Def	No Enhanced Course	612	59.97	68.14	704	72.59	
ad Def Math	Enhanced	552	54.35	65.58	566	52.3	
ad Def Math	None	729	58.57	67.35	756	71.43	
ad Def Math Road	One or No Enhanced	1055	57.06	66.02	062	67.01	
au Def Math Beed	One of No Enhanced	1035	57.00	00.92	903	07.91	
ad Def Math Read	Two Enhanced Courses	226	55.31	65.04	359	50.7	
ad Def Math Write	One or No Enhanced	1029	57.73	66.86	929	68.35	
ad Def Math Write	Two Enhanced Courses	252	52.78	65.48	393	51.15	
ad Def Read Write	One or No Enhanced	1099	57.32	66.7	963	68.22	
ad Def Read Write	Two Enhanced Courses	182	53.3	65.93	359	49.86	
ad Def Read Write Math	Less Than Three Enh	1119	57.1	66.76	986	67.85	
ad Def Dead Write Math	Three Enhanced Court	162	54 32	65.43	336	40.7	
au Der Reau write Math	Tabaaad	102	57.52	03.43	300		
au Der Reading	Ennanced	29/	55.56	05.66	392	50.51	
ad Def Reading	None	984	57.11	66.87	930	68.6	
ad Def Writing	Enhanced	318	50.94	64.47	435	51.95	
ad Def Writing	None	963	58.67	67.29	887	68.77	
Т	Below 15	45	62.22	64.44	30	60	
т	Between 15 and 18	275	53.82	66.01	220	62.45	
21 TT	Detween 10 and 20	2/3	55.00	66.57	223	65.70	····
.I	Between 19 and 22	359	22.99	66.57	304	65.79	
1	Between 23 and 26	218	61.01	/1.56	209	72.73	
CT	Between 27 and 30	109	68.81	76.15	86	83.72	
CT	Greater than 30	28	78.57	82.14	30	83.33	
т	No ACT Available	247	48.58	56.28	434	52.07	
GE	25 and Older	22	40.91	45.45	52	34.62	
2E	Under 25	1250	57.03	66.96	1270	64 41	
	Under 25	1239	37.03	00.90	1270	17.70	
pliede		0			0		
ollege	Academic Affairs	658	53.95	65.96	581	63.34	
ollege	Academic Focus	19	52.63	47.37	37	51.35	
ollege	Arts and Letters	66	56.06	63.64	120	72.5	
ollege	Behavioral and Healt	211	58.77	65.88	204	64.71	
llege	Business	94	67.02	73.4	109	61.47	
lege	Education	14	50	57.14	33	60 7	
llese	Colored Mathem	210	50.92	57.14	220	59.92	
liege	Science and Matriett	219	59.62	09.41	230	50.02	
5	College Possible	483	55.49	64.6	/55	59.74	
2S	Not College Possible	798	57.52	67.79	567	67.9	
stGen	First Generation Colle	275	52.73	62.55	307	60.59	
stGen	Not First Generation	815	59.02	67.98	810	64.94	
stGen	Unknown	191	52.88	66.49	205	60,49	
nder	Female	768	60.81	67.58	811	67.94	
nder	Male	513	50.68	65 11	511	55 77	
CDA	Palaw 2.00	313	50.00	27.5	24	33.77	
GPA	DEIOW 2.00	0	50	37.5	24	25	
GPA	Between 2.00 and 2.59	72	29.17	47.22	81	39.51	
GPA	Between 2.60 and 3.09	262	40.08	52.29	252	46.43	
GPA	Between 3.10 and 3.59	406	56.16	65.52	400	59	
GPA	Between 3.60 and 4.0	489	70.76	79.14	523	80.88	
GPA	GED	6	33.33	50	13	23.08	
CPA	No HS GPA Available	38	55.26	60.53	20	65 52	
	Acadomic Ecourt	165	47.27	50.00	152	53.32 E4.2E	
DA-DREAROUT	Academic Focus+	102	77.27	30.79	133	54.25	
3A-BREAKOUT	Arts and Letters	107	67.29	66.36	90	67.78	
BA-BREAKOUT	Behavioral and Health	189	52.91	70.37	180	70	
BA-BREAKOUT	Business	29	44.83	58.62	17	41.18	
DA DICEAROOT	Education .	38	73.68	81.58	24	62.5	
BA-BREAKOUT	Education				· · · · · · · · · · · · · · · · · · ·		
BA-BREAKOUT	Science and Mathema	130	49.23	65 38	117	64 96	
BA-BREAKOUT BA-BREAKOUT BA-COMBINED	Science and Mathema	130 184	49.23	65.38 57.61	117	64.96 53.68	
BA-BREAKOUT BA-BREAKOUT BA-COMBINED BA-COMBINED	Science and Mathema Academic Focus+	130 184	49.23 47.83	65.38 57.61	117 190	64.96 53.68	

Daily SCH

Description

This report tracks the daily student credit hours generated leading up to the fall or the spring semester while providing a two-year historical trend. In most cases, student credit hour production is more important than enrollment because it is the measure of actual revenue generated. This report provides a breakdown of SCH by college, student type, classification, and modality.

Access the Data

When this dashboard appears, it is blank. The user chooses the desired semester (Green Arrow 1), then choose the day to observe (Green Arrow 2), followed by pressing the Go button. Please note that the dashboard is not ready to run until after 10 a.m. each day. The user has flexibility to look at past semesters or days within a semester. One of the first set of numbers to display is the overall count (Green Circle) as well as the percent differential from the previous year.

Additionally, the user can get a further breakdown of department by modality by clicking the link (Green Arrow 3). An example of this breakdown is shown on the following page.



Example of Department Breakdown by Modality

This is a report taken from the Daily SCH report dashboard. The user can convert it to an Excel spreadsheet for further customization.

otions:					Options:				<u> </u>
	istin Pea	V Dec	ision Suppo	rt &	Daile	SCH D	anort (R	Report Created by DSIR using Ar
Sta	ite Universi	ty Inst	itutional Re	search	Dany	SULK		2	45,466 10.98
all Seme	ster 2023	(Class Day -13	7			Back	to Main	Current SCH and 1Yr Pct C
ollege	Department	Level	Modality	TwoYr	OneYr	CurrYr	1Yr_Chg	2Yr_Chg	•
Academic	ACAD	Upper	Web	18	0	0	0	-100%	~
Academic	ACAD	Upper	TOTAL	18	0	0	0	-100%	
cademic	ACAD	LOUAL	Unbrid	10	e e	17	2409/	-100%	
Academic	APSU	Lower	Woh	0	6	6	240 %	0	
Academic	APSU	Lower	TOTAL	0	11	23	109 09%	0	
cademic	APSU	TOTAL	TOTAL	0	11	23	109.09%	0	
cademic	LECS	Lipper	Web	0	49	54	10 5.05 /6		
Academic	LDGS	Upper	TOTAL	0	49	54	12.3%	0	
Academic	LDGS	TOTAL	TOTAL	0	40	54	12.5%	0	
Academic	DASS	Lower	Web	1	-0	0	12.3 /0	-100%	
Academic	PASS	Lower	TOTAL	1	0	0		-100%	
Academic	DASS	TOTAL	TOTAL	1	0	0	0	-100%	
Academic	TOTAL	TOTAL		10	50	77	30.519/	305 26%	
Account in the and i	APT	Linner	Conventional	1.9	0	0	1009/	303.20%	
Arte and I	ART	Upper	TOTAL	0	9	0	-100%	0	
Ar us driu L	ADT	TOTAL	TUTAL	0	9	0	-100%	ů.	
ar us and L	ART	TOTAL	Conventional	771	9 1 0 5 2	1 200	-100%	60.4004	
Arts and L	ARTD	Lower	Conventional	120	1,055	1,299	23.30%	00.46%	
Arts and L	ARTD	Lower	TOTAL	130	100	1/1	11.70%	23.91%	
Arts and L	ARTD	Lower	Conventional	909	1,200	1,470	21.09%	62.00/	
Arts driu L	ARTD	Upper	Conventional	003	015	1,000	/0.39%	03.0%	
rts and L	ARTD	Upper	Hybrid	30	24	2/	12.5%	-/1.88%	
erts and L	ARTD	Upper	Uther	3	, v	2	, v	100%	
erts and L	ARTD	Upper	TOTAL	10	620	1.110	74 6590	-100%	
Arts and L	ARTD	Upper	TOTAL	/80	639	1,116	/4.65%	43.08%	
Arts and L	ARID	IUTAL		1,689	1,845	2,586	40.16%	53.11%	
Arts and L	COMM	Grad	Hybrid	0	U U	2		0	
arts and L	COMM	Grad	Other	0	0	3	0	0	
Arts and L	COMM	Grad	Web	195	186	129	-30.65%	-33.85%	
Arts and L	COMM	Grad	TOTAL	195	186	135	-27.42%	-30.77%	
Arts and L	COMM	Lower	Conventional	333	441	624	41.5%	87.39%	
Arts and L	COMM	Lower	Hybrid	27	0	9	0	-66.67%	
Arts and L	COMM	Lower	Web	300	270	291	7.78%	-3%	
Arts and L	COMM	Lower	TOTAL	660	/11	924	29.96%	40%	
irts and L	COMM	Upper	Conventional	423	306	354	15.69%	-16.31%	
rts and L	COMM	Upper	Hybrid	27	0	69	0	155.56%	
Arts and L	COMM	Upper	Web	357	315	252	-20%	-29.41%	
Arts and L	COMM	Upper	TOTAL	807	621	675	8.7%	-16.36%	
Arts and L	COMM	IOTAL		1,662	1,518	1,734	14.23%	4.33%	
rts and L	HIST	Grad	Conventional	/2	39	21	-46.15%	-70.83%	
Arts and L	HIST	Grad	Other	12	0	0	0	-100%	
arts and L	HIST	Grad	Web	15	15	6	-60%	-60%	
rts and L	HIST	Grad	TOTAL	99	54	27	-50%	-72.73%	
erts and L	HIST	Lower	Conventional	507	843	978	16.01%	92.9%	
rts and L	HIST	Lower	Hybrid	6	36	66	83.33%	1000%	
rts and L	HIST	Lower	Web	678	774	897	15.89%	32.3%	
rts and L	HIST	Lower	TOTAL	1,191	1,653	1,941	17.42%	62.97%	
rts and L	HIST	Upper	Conventional	255	237	267	12.66%	4.71%	
rts and L	HIST	Upper	Other	10	0	3	0	-70%	
rts and L	HIST	Upper	Web	0	0	6	0	0	
Arts and L	HIST	Upper	TOTAL	265	237	276	16.46%	4.15%	
rts and L	HIST	TOTAL		1,555	1,944	2,244	15.43%	44.31%	
rts and L	HON	Lower	Conventional	27	50	122	144%	351.85%	
rts and L	HON	Lower	TOTAL	27	50	122	144%	351.85%	
rts and L	HON	Upper	Conventional	0	72	85	18.06%	0	
rts and L	HON	Upper	Other	0	15	0	-100%	0	
Arts and L	HON	Upper	TOTAL	0	87	85	-2.3%	0	
Arts and L	HON	TOTAL		27	137	207	51.09%	666.67%	
rts and L	LALI	Grad	Conventional	36	38	6	-84.21%	-83.33%	
erts and L	LALI	Grad	Hybrid	0	0	15	0	0	
erts and L	LALI	Grad	Other	3	0	6	0	100%	
Arts and L	LALI	Grad	Web	9	15	35	133.33%	288.89%	
rts and L	LALI	Grad	TOTAL	48	53	62	16.98%	29.17%	
Arts and L	LALI	Lower	Conventional	1,251	1,963	2,028	3.31%	62.11%	
rts and L	LALI	Lower	Hybrid	51	24	54	125%	5,88%	
erts and L	LALI	Lower	Web	891	858	1.269	47.9%	42,42%	
- colonia cris		Longe -		~~*	000	1,200	17.370	121 12 70	

Enrollment by Tennessee County

Description

This dashboard lists enrollments by state and county. The report is based on Census data and is updated each fall. The user is able to customize this report to isolate level, new freshmen, and/or major.

Access the Data

The user chooses the level (Green Arrow 1) followed by choosing whether all students or only freshmen should be included (Green Arrow 2). This is followed by choosing the major (Green Arrow 3). It should be noted that if the user chooses "All" in the Level and First-Time Freshman categories (no matter what major chosen), the report will display undergraduate and graduate as well as new freshmen.



Prepared by DSIR with Argos. Report Date: Apr 11 2023 4:10PM

Faculty Request Form

Description

The Provost has recently required all chairs to complete a special form as part of the process of requesting new faculty. The form requires narrative responses as well as data. The Faculty Request Form dashboard provides most of the data over a five-year period that will be required on this form. Data are based on fall Census.

Access the Data

When this dashboard appears, it is blank. The user chooses the department and the form will automatically populate. To compare departmental numbers with institutional numbers, choose "All" under Department to receive institutional comparisons.

Dashboard Options:					🛛 🔒 🖁	eport ptions:				\sim				
Fa	PAUST State T CUIT	In Pea Iniversi C Y R Argos. Repor	y Decisi ty Institu equ t Date: 4/11/2023	on Suppo Itional Re est F	rt & search	Data	a	Note: For APSU Tota	als, choose ALL.	Choose Dep Academic Affair Academic Focus Accounting, Fin Agriculture Allied Health Sci Art and Design Biology	artment: s ance, and Econor ences	nics		
5-Yea	ar Fall E	nrollme sed on the	Fall Census (1	S Departn 4th day) numbe	nent: ALL rs.	2022		5-Year Fa FTE is calculate UG hours are of	IFTE Enro ed based on the livided by 15 ar	ollment E Fall Census fil nd GR hours ar	Departn le. e divided by 12	nent: ALL to calculate t	he FTE.	
GR UG TOTAL	1,0 9,8 - 10,	8 83 71 954	1,077 9,971 11,048	1,185 9,087 10,272	2021 1,191 8,418 9,609	1,206 8,120 9,326		This is the forr Level GR UG TOTAL	nula used by TI 2018 620.1 7,811.2 8,431.3	HEC. 2019 582.8 7,642.4 8,225.2	2020 670.7 7,025.4 7,696.1	2021 679.3 6,399.5 7,078.8	2022 705.7 6,136 6,841.7	
5-yea	ar Degre	ee Tren	ids advator	Departme	ent: ALL			Student C	redit Hour Hours (SCH) is	rs (SCH) based on stud	Department lents enrolled i	ALL n the schedule	e of classes in	Banner.
Award GR UG TOTAL	Majo	Dr .	2017-18 316 1,993 2,309	2018-19 425 1,924 2,349	2019-20 467 2,733 3,200	2020-21 556 2,889 3,445	2021-22 466 1,955 2,421	Level DS GRAD LOWER UPPER TOTAL	2018 0 7,055 80,219 42,424 129,698	2019 0 7,453 76,061 43,399 126,913	2020 0 9,163 67,166 43,251 119,580	2021 0 9,247 62,590 38,110 109,947	2022 0 9,359 64,004 32,375 105,738	
5-Yea	ar Num	Der of F	Faculty	Departmer en Human Rese they are classi	t: ALL burse File from I	HR Banner. (Te	nure,	FTE Facul Faculty FTE is counted as 1 p schedule of cla	ty for Fall based on faculty er semester tead isses in Banner	Semester y status in Banr ching and a part and those teac	Department her for the FALL -time faculty me hing that depart	ALL semester ONL1 ember is 1/3. (Fa ment's courses	Y. A full-time fa aculty status fo)	iculty member is r FTE is based on
classes	they teach.)	2018	2019	2020	2021	2022		2018 611.8	2019 626.3	615.4	613.8	633.7		
1. Ten 2. FT, 3. PT/	/Ten Track Non-Ten Adjuncts	381 49 1,863 2 203	386 53 2,000 2,439	390 48 1,156 1,594	367 57 1,097 1,521	370 62 1,145 1,577		Fall SCH/	Fall FTE Fa	aculty 2019	Department	ALL 2021	2022	
	- · · ·	2,200	2,700	1,004	1,021	1,011		ALL	211.99	202.64	194.31	179.13	166.86	

Five-Year Report

Description

This report is similar to the Faculty Request Form above. However, the data in this report are based on an academic year (summer/fall/spring) rather than just fall Census. Data from this report can be useful during a department's program review process and covers a five-year period.

Access the Data

When this dashboard appears, it is blank. The user chooses the department and the form will automatically populate. To compare departmental numbers with institutional numbers, choose "All" under Department to receive institutional comparisons.

otions:				兰 🖶 🕴 이	ptions:								
	istin Pe ate Univers	ay Decisi sity Institu	on Suppo tional Res	rt & search	Fin Academ Faculty	/e-Ye ic Year is defined at department is dete	ar Repo	brt hat order. artment.	ALL Academic A Academic F Accounting Agriculture Allied Healt Art and Des Biology Chemistry	lffairs ocus , Finance, and E h Sciences sign	conomics	^	
Prepared by DSIR	t with Argos. Rep	ort Date: 4/11/2023	4:13:27 PM						Communica	ition		~	
Primary I	Major - St	udent FTE		Departme	nt: ALL		Number of F	aculty		Departmer	it: ALL		
Level	2017-1	2018-19	2019-20	2020-21	2021-22		Number of faculty is	based on sc	hedule of cla	asses in Banne	r		
GR	623. 8 333	2 724.6	711.5 8 173 2	779.7	771.7		Tenure Status	2017-1	18 2018	-19 2019	-20 20	20-21	2021-22
TOTAL	8,956.	9,157.4	8,884.7	8,307.5	7,666		Clinical Track		1	1	1	1	
							Non-Tenure Track	12	28	129	119	108	105
							On Tenure Track		49	64	80	107	118
Primary I	Major Cou	nt - Acade	mic Year	Departme	nt: ALL		Tenure	3	73	345	339	306	287
Students are o	counted once r	er Academic Yea	using the late	st Census File f	or the ACYR in v	which they appear	Term Contract			-		-	
Time Status	Level	2017-18	2018-19	2019-20	2020-21	2021-22	TOTAL	80	03	853	896	844	800
	GR	205	351	338	336	323							
FULL_TIME	U.V.	200											
FULL_TIME	UG	7,144	7,121	6,743	6,042	5,488							
FULL_TIME FULL_TIME PART_TIME	UG GR	7,144 920	7,121 1,056	6,743 1,070	6,042 1,229	5,488 1,244 4,209							
FULL_TIME FULL_TIME PART_TIME PART_TIME TOTAL	UG GR UG	7,144 920 3,788 12,147	7,121 1,056 4,176 12,704	6,743 1,070 4,679 12,830	6,042 1,229 4,518 12,125	5,488 1,244 4,298 11,353	Faculty FTE f	or Fall S	emester tatus in Ban	r Departmer	nt: ALL .L semester C	ONLY. A f	ull-time
FULL_TIME FULL_TIME PART_TIME TOTAL Degrees Award GR UG TOTAL	GR UG Conferred Major	2,144 920 3,788 12,147 - Academ 2017-18 316 1,993 2,309	7,121 1,056 4,176 12,704 iic Year 2018-19 425 1,924 2,349	6,743 1,070 4,679 12,830 Departme 2019-20 467 2,733 3,200	6,042 1,229 4,518 12,125 nt: ALL 2020-21 556 2,889 3,445	5,488 1,244 4,298 11,353 2021-22 466 1,955 2,421	Faculty FTE f Faculty FTE is based faculty member is co 2017-18 594.2	or Fall S I on faculty s unted as 1 p 2018-19 611.8	emester tatus in Ban er semester 2019-20 626.3	r Departmer iner for the FAL teaching and a 2020-21 615.4	nt: ALL L semester C part-time fac 2021-7 613	DNLY. A f culty mem 22 3.8	ull-time ber is 1/3.
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FULL_TIME FULL_TIME PART_TIME PART_TIME TOTAL Degrees Award GR UG TOTAL Majors/D	Conferred Major	7,144 920 3,788 12,147 i - Academ 2017-18 316 1,993 2,309	7,121 1,056 4,176 12,704 iic Year 2018-19 425 1,924 2,349	6,743 1,070 4,679 12,830 Departme 2019-20 467 2,733 3,200 Departme	6,042 1,229 4,518 12,125 nt: ALL 2020-21 556 2,889 3,445	5,488 1,244 4,298 11,353 2021-22 466 1,955 2,421	Faculty FTE f Faculty FTE is based faculty member is co 2017-18 594.2 Department (Level DS DS	or Fall S Jon faculty s Jonted as 1 p 2018-19 611.8 Credit Ho 2017-18 0	emester tatus in Ban er semester 2019-20 626.3 DUITS 2018-19 0	r Departmer iner for the FAL teaching and a 2020-21 615.4 Departmer 2019-20 0	nt: ALL L semester C part-time fac 2021 613 nt: ALL 2020-2	DNLY. A 1 culty mem 22 8.8 21 0	ull-time ber is 1/3. 2021-22 0
FULL_TIME FULL_TIME PART_TIME PART_TIME TOTAL Degrees Award GR UG TOTAL Majors/D Level GP	Conferred Major	7,144 920 3,788 12,147 - Academ 2017-18 316 1,993 2,309	7,121 1,056 4,176 12,704 iic Year 2018-19 425 1,924 2,349 atio 2019-20 2019-20	6,743 1,070 4,679 12,830 Departme 2019-20 467 2,733 3,200 Departme 2020-21	6,042 1,229 4,518 12,125 nt: ALL 2020-21 556 2,889 3,445 nt: ALL 2021-22 2221-22	5,488 1,244 4,298 11,353 2021-22 466 1,955 2,421	Faculty FTE f Faculty FTE is base faculty member is co 2017.18 594.2 Department (Level DS GRAD GRAD	or Fall S I on faculty s ounted as 1 p 2018-19 611.8 Credit Ho 2017-18 0 13.377 155.579	emestel tatus in Ban er semester 2019-20 626.3 DUITS 2018-19 0 17,664	r Departmer iner for the FAL teaching and a 2020-21 615.4 Departmer 2019-20 0 18,335 140,025	t: ALL L semester C part-time fac 2021-7 613 tt: ALL 2020-7 21,11 2020	22 22 24 20 20 20 20 20 20 20 20 20 20 20 20 20	ull-time ber is 1/3. 2021-22 0 21,680 124,697
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FULL_TIME PART_TIME PART_TIME PART_TIME TOTAL Degrees Award GR UG TOTAL Majors/D Level GR UG VG VG VG VG VG VG VG VG VG VG VG VG VG	UG GR UG Conferred Major egrees Cd 2017-11 3.8 5.4 Class Size us *. Track	7,144 920 3,788 12,147 i - Academ 2017-18 3,2,309 conferred R 2018-19 4 3,311 9 5,87 2017-18 31,10 31,10	7,121 1,056 4,176 12,704 2018-19 425 1,924 2,349 atio 2019-20 3.01 4.18 2018-19 23,70 2005	6,743 1,070 4,679 12,830 Departme 2019-20 467 2,733 3,200 Departme 2020-21 2,81 3,66 Departme 2019-20 27,80 40,45	6,042 1,229 4,518 12,125 nt: ALL 2020-21 556 2,889 3,445 nt: ALL 2021-22 3.36 5.01 nt: ALL 2020-21 2,2,50 49,70 2,250	5,488 1,244 4,298 11,353 2021-22 466 1,955 2,421	Faculty FTE f Faculty FTE is based faculty member is co 2017-18 594.2 Department (Level DS GRAD LOWER UPPER TOTAL Credit hours/ Dept	or Fall S J on faculty si united as 1 p 611.8 Credit Ho 2017-18 0 13.377 155,508 94,245 263,130 Fall Facu 016-17 2142	emester tatus in Ban er semester 2019-20 626.3 2018-19 0 17,664 157,678 95,175 270,517 Lity FTE 2017-18	r Departmen ner for the FAL teaching and a 2020-21 615.4 Departmen 2019-20 0 18,335 149,985 96,555 264,876 Departmen 2018-19 2018-19 2019-20	t: ALL L semester C part-time fac 2021: 613 t: ALL 2020: 21,1: 130,8 94,4 246,4 : t: ALL 2019-20	20200- 20200- 2020- 2020- 2020-	ull-time ber is 1/3. 2021-22 0 21,680 124,697 82,772 229,149 21 23
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FULL_TIME PART_TIME PART_TIME PART_TIME TOTAL Degrees Award GR UG TOTAL Majors/D Level GR UG Von-Tenure Statf Clinical Trat Non-Tenure On Tenure T Staff	UG GR UG Conferred Major egrees CC 2017-11 3.8 5.4 Class Size us ck Track	2017-18 3,784 920 3,788 12,147 1 - Academ 2017-18 316 1,993 2,309 2017-18 3.31 9 5.87 2017-18 31.10 20.02 16.88 19.10 16.12	7,121 1,056 4,176 12,704 2018-19 425 1,924 2,349 2019-20 3.01 4.18 2018-19 23.70 20.01 19.17 18.82 17.23	6,743 1,070 4,679 12,830 Departme 2019-20 467 2,733 3,200 Departme 2020-21 2,81 3,66 Departme 2019-20 27,80 19,45 16,67 17,60 15,91	6,042 1,229 4,518 12,125 nt: ALL 2020-21 556 2,889 3,445 nt: ALL 2021-22 3,36 5,01 nt: ALL 2020-21 2,2,60 18,70 15,07 18,00 15,19	5,488 1,244 4,298 11,353 2021-22 466 1,955 2,421 021-22 18,83 13,89 17,23 13,54	Faculty FTE f Faculty FTE is base faculty member is co 2017-18 594.2 Department (Level DS GRAD LOWER TOTAL Credit hours/ Dept 2 ALL	or Fall S I on faculty s united as 1 p 2018-19 611.8 Credit Ho 2017-18 0 13,377 155,508 94,245 263,130 Fall Facu 2016-17 2 442,83	emester tatus in Ban er semester 2019-20 626.3 2018-19 0 17,664 157,678 95,175 270,517 210,517	r Departmen ner for the FAL teaching and a 2020-21 615.4 Departmer 2019-20 0 18,335 149,985 264,876 Departmer 2018-19 422.92	t: ALL L semester C part-time fac 2021-7 613 t: ALL 2020-7 21,11 130,8 94,4 246,4 246,4 t: ALL 2019-20 400.45	22 23 20 20 20 20 20 20 20 20 20 20 20 20 20	ull-time ber is 1/3. 2021-22 0 21,680 124,697 82,772 229,149 21 33
FULL_TIME PART_TIME PART_TIME PART_TIME PART_TIME TOTAL Degrees Award GR UG TOTAL Majors/D Level GR UG VG VG VG VG VG VG VG VG VG VG VG VG VG	UG GR UG Conferred Major egrees Cd 2017-11 3.8 5.4 Class Size us :k Track frack	2017-18 31.10 2017-18 31.10 2017-18 31.10 2018-19 3.311 3.31 3.31 3.31 3.31 3.31 3.31 3	7,121 1,056 4,176 12,704 2018-19 425 1,924 2,349 2019-20 3.01 4.18 2018-19 23,70 2001 19,17 18,82 17,23	6,743 1,070 4,679 12,830 Departme 2019-20 467 2,733 3,200 Departme 2020-21 2,81 3,66 Departme 2019-20 27,80 19,45 16,67 17,60	6,042 1,229 4,518 12,125 nt: ALL 2020-21 556 2,889 3,445 nt: ALL 2021-22 3.36 5.01 nt: ALL 2021-22 3.36 5.01	5,488 1,244 4,298 11,353 2021-22 466 1,955 2,421 021-22 18,83 13,89 17,23 13,54	Faculty FTE f Faculty FTE is based faculty member is co 2017-18 594.2 Department (Level DS GRAD LOWER UPPER TOTAL Credit hours/ Dept ALL	or Fall S J on faculty si united as 1 p 611.8 Credit Ho 2017-18 0 13,377 155,508 94,245 263,130 Fall Facu 016-17 2442.83	emester tatus in Ban er semester 2019-20 626.3 OUITS 2018-19 0 17,664 157,678 95,175 270,517 210,517 2	 Department for the FAL teaching and a 2020-21 615.4 Department 2019-20 0 149,985 96,556 264,876 Department 2018-19 422.92 	t: ALL L semester G part-time fac 2021-: 613 t: ALL 2020-: 21,1: 130,8, 94,4 246,4 t: ALL 2019-20 400.45	22	ull-time ber is 1/3. 2021-22 0 21,680 124,697 82,772 229,149 21 33

Headcount and SCH Report

Description

This report provides the headcount and credit hour production by department separated by tenure/tenure track faculty, full-time non-tenure faculty, and part-time/adjunct faculty. The look of the report is different because it is presented as an Argos crosstab.

Access the Data

When the user chooses this report, a direction page appears. The user should select the term desired (Green Arrow 1), choose "Headcount and SCH" report in the dropdown menu (Green Arrow 2), then click on the preview button.

An example of one of the pages of the crosstab report is displayed below. As shown, the departments are displayed in alphabetical order and the headcount and student credit hours are displayed for each of the three groups of faculty.

Deshboard Options: Report Options: Headcount and SCH Report Report
Austin Peay State University Decision Support & Institutional Research
Action of the preview button at the torse.

Example of the Headcount and SCH Report

Below is part of the Headcount and SCH Report. It includes the headcount, SCH, and faculty count by faculty status for each department.

	t of students ser	ved and the credit nours generate	d by departments. The	total neadcol	int is greater t
ial headcount due to student	s taking more th	an one class.			
m: 20228					
Department			Faculty_Status		
Department		1. Tenure/TenureTrack 2. Full-ti	me/NonTenure 3. Part	-time/Adjunct	Grand Total
	Headcount			76	76
Academic Affairs	SCH			0	0
	Faculty Count			4	4
	Headcount	1381		20	1401
Accounting, Finance, and Economics	SCH	3537		60	3597
Leonomica	Faculty Count	13		1	14
	Headcount	386	213	68	667
Agriculture	SCH	934	510	105	1549
	Faculty Count	6	2	3	11
	Headcount	464	44	30	538
Allied Health Sciences	SCH	1134	156	90	1380
	Faculty Count	8	1	2	11
	Headcount	767	173	658	1598
Art and Design	SCH	2301	519	1974	4794
	Faculty Count	13	3	15	31
	Headcount	1765	440	526	2731
Biology	SCH	3565	854	1130	5549
	Faculty Count	18	5	8	31
	Headcount	720	106	37	863
Chemistry	SCH	1462	216	37	1715
	Faculty Count	11	1	1	13
	Headcount	11			11
College of Graduate Studies	SCH	0			0
	Faculty Count	1			1
Communication	Headcount	671	212	647	1530

Low Enrolled Courses

Description

This report lists all classes that have 5 or fewer students enrolled. This report is essentially a spreadsheet and when right clicking the report, it can be converted to an Excel file for further analysis. Information contained in this report is significant. However, the most important data are the course, number, section, fire code, maximum enrollment, and current enrollment. Fire code is the maximum number of students who can be placed into the room while maximum enrollment is the pre-established cap on that particular class.

Access the Data

When this dashboard appears, it is blank. The user chooses the term desired (Green Arrow 1), the part of term (Green Arrow 2), the subjects (Green Arrow 3), and the college (Green Arrow 4). If multiple choices within a pull-down menu are desired, hold down the SHIFT key while clicking on each choice.



Major Tracking

Description

This report follows majors from a given fall semester and displays what happened to them the following year. The first box counts how many student majors were in the chosen fall semester, how many stayed within the major, how many left the major but stayed within the college, how many graduated, and how many did not return. The report then indicates whether new students came from other majors as well as to what majors and colleges students from the selected major changed.

Access the Data

When this dashboard appears, it is blank. The user chooses the fall semester desired (Green Arrow 1) and the department desired (Green Arrow 2). This report traces student majors from a given fall semester (i.e. Fall 2021) and indicates the status of those majors during the following fall (i.e. Fall 2022). It does not track all of the changes to major that may have occurred throughout the year. Rather, it compares the official major from a given fall semester to the official major from the following fall semester.



Military Tracking

Description

APSU's military affiliated students are classified in different ways from active military to dependents of military. This report allows the user to follow military students by type from one fall semester to the following fall semester. Included in this report are how many students returned, did not return, graduated, as well as the classification and majors of these students.

Access the Data

When this dashboard appears, it is blank. The user chooses the fall semester desired (Green Arrow 1) and the type of military affiliated student desired (Green Arrow 2). This report traces these military students from a given fall semester (i.e. Fall 2021) and indicates the status of those students during the following fall (i.e. Fall 2022). It does not track all of the changes to these students that may have occurred throughout the year. Rather, it compares the official enrollment of these students from a given fall semester to the official enrollment from the following fall semester.

Dashboard Options:	Report Options:	V		
Traustin Peay State University Decision Support & Institutional Research		ACTIVE Stude	Prepared by DSIR with Argos. Report Date: 4/12 ents by Primary Major	/2023 9:48:09 AM
Military Tracking Fall Semester: Fall Semester 2022	VETERAN VETERAN	Majr Liberal Ats Criminal Justice General Studies Health and Human Performance Management Finance Kinesiology Comuter Information Systems	Students 65 48 39 28 21 17 15 14	-
CATEGORY Total_Students Registered in Fall Semester 409 6. Did Not Return 405 6. Graduated - Not Registered 4	Registered Hours Average GPA 2.657 2.23 2.657 2.23 2.1 3.21 2.1 3.21	Psychological Science , total Engineering Technology Biology Computer Science Ldyb & Organizational Admin Non Degree Seeking Radiologie Science Medical Laboratory Science Computer Information Tech Aviation Science Medical Laboratory Science Computer Information Tech Aviation Science Computer Information Accounting Nursing Academic Focus Political Science Chemistry Industrial-Organizational Psy Social Work Social Work Social Ogy History Leadership Science Public Management Professional Services Education National Services Education	12 12 12 11 11 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
		ACTIVE Stud class Studen 1. Freshnan 100 2. Sophomore 103 3. Junior 88 4. Senior 99 5. Graduate 11 6. UG Special 8	ents by Classification Is	
		6 items		

Military Affiliated by Major

Description

This report tracks the number of military affiliated students by type and classification for each major during a given semester as well as indicating potential VA housing allowance status. This report includes a military affiliated student category "No Vet Status" so that all majors within a given area may be accounted.

Access the Data

When this dashboard appears, it is blank. The user chooses the fall semester desired (Green Arrow 1) and the type of military affiliated student desired (Green Arrow 2).

Major: Maine Military Affiliation Tem: Fall Semester 2022 Military Affiliation Curve Counting Counting Military Affiliation Curve Counting Curve Military Affiliation Curve Counting Curve Curve Counting Curve Curve Curve Curve Students Curve Curve Curve Curve Students Curve Curve Curve Curve Curve Students Curve	Dashboard Options:			₽	Report Options:
Military Affiliation Academic Advising Academic Advising Academic Focus Acc CULA Certificate Program Accounting Nuitary Affiliation Accounting Term Levi Vet Status Students 1 20228 GR ACTIVE 398 20228 GR ACTIVE 398 20228 GR DEPENDENT 57 20228 GR DEPENDENT 581 20228 GR VETERAN 149 20228 GR NO VET STATUS 987 20228 UG VETERAN 149 20228 GR DEPENDENT 581 20228 GR DEPENDENT 339 20228 UG VETERAN 149 20228 GR DEPENDENT 339 20228 GR DEPENDENT 339 20228 GR DEPENDENT 339 20228 GR DEPENDENT 339 20228 GR VETERAN 1027 20228 GR VETERAN 1087 Total UG <td>/[</td> <td>Austi State U</td> <td>n Peay Decision S niversity Institution</td> <td>Support & al Research</td> <td>Major:</td>	/ [Austi State U	n Peay Decision S niversity Institution	Support & al Research	Major:
Acc CULA Certificate Program Accounting Acc CULA Certificate Program Accounting Military Affiliation Term Levi Vet Status Students 1 20228 GR ACTIVE 11 20228 UG ACTIVE 398 20228 UG DEPENDENT 581 20228 UG DEPENDENT 581 20228 UG VETERAN 149 20228 UG VETERAN 149 20228 UG VETERAN 1270 20228 UG NO VET STATUS 9867 20228 UG NO VET STATUS 9863 20228 UG NO VET STATUS 9863 20228 UG DEPENDENT 33 20228 GR DEPENDENT 349 20228 UG DEPENDENT 349 20228 UG DEPENDENT 349 20228 UG VETERAN 1087 Total 1601 1601		Mi	litary Affiliatio	n	Academic Advising Academic Focus
Vilitary Affiliation Constraints Term Levi Vet_Status Students 1 2 20228 GR ACTIVE 11 2 2 20228 UG ACTIVE 398 2 2 20228 GR DEPENDENT 57 2 <		Term:	Fall Semester 2022	~	Acc CULA Certificate Program
Military Affiliation Term Lev1 Vet_Status Students 1 2 20228 GR ACTIVE 11 2 2 20228 UG ACTIVE 398 2<				$\overline{\langle}$	
Tem Levi Vet_Status Students J 2 20228 GR ACTIVE 11 2 2 20228 UG ACTIVE 398 2 3 2 2 2 2 2 </td <td>Militar</td> <td>y Affiliatio</td> <td>on</td> <td></td> <td></td>	Militar	y Affiliatio	on		
Potential VA Housing Allowance Term Lev1 Vet_Status Students 20228 GR DEPENDENT 349 20228 GR VETERAN 132 20228 UG VETERAN 1601	Term 20228 20228 20228 20228 20228 20228 20228 20228 20228 20228 20228 20228 20228 20228 20228	Levi GR UG GR UG GR UG GR UG GR UG	Vet_Status ACTIVE ACTIVE DEPENDENT DEPENDENT RESERVE RESERVE VETERAN VETERAN NO VET STATUS NO VET STATUS	Students II 11 398 57 581 2 8 149 1270 987 5863 9326 326	2
Term Lev1 Vet_Status Students 20228 GR DEPENDENT 33 20228 UG DEPENDENT 349 20228 GR VETERAN 132 20228 UG VETERAN 1601	Potenti	al VA Ho	using Allowance		
	Term 20228 20228 20228 20228 Total	Levi GR UG UG	Vet_Status DEPENDENT DEPENDENT VETERAN VETERAN	Students 33 349 132 1087 1601 <th< td=""><td></td></th<>	

Performance Funding

Description

The Complete College Tennessee Act of 2010 included a provision for an outcomes-based funding formula model. Annually, the model assesses specific key performance indicators. This report includes most of the indices and displays them institutionally as well as by department. Included in the report are five-year trends in degrees conferred, credit hour production, 6-year graduate rate, student FTE, degrees per FTE and how many students crossed over the 30-hour, 60-hour, and 90-hour benchmarks.

Access the Data

When this dashboard appears, it is blank. The user chooses the desired department (Green Arrow) and the report automatically populates with the data. These data are taken from official Census numbers.

Dashboard Options:				⊻ 🔒	Report Options:			\sim				
						Dart II	Prepared by	DSIR with Argos	. Report Date: 4/	11/2023 4:21:37	РМ	
A Sta	STIN Pea te Universit	y Decis v Institi	ion Suppo utional Re	ort & search	ALL Academic Affairs	A Benchr	narks		Departme	nt: ALL		
			utionul He	oouron	Academic Focus Accounting, Finance, and Economics	Benchmark	k	2017-18	2018-19	2019-20	2020-21	2021-22
D (-		D .		Agriculture Allied Health Sciences	Crossed 3 Crossed 6	OHrs OHrs	1583 1422	1670 1459	1481 1526	1196 1306	1176 1174
Perton	mance F	unding	g Data	_	Art and Design Rieleau	Crossed 9	0Hrs	1363	1523	1501	1497	1348
				\sum								
Part I			<									
Degrees Co	onferred - Ac	ademic Ye	ar	Departm	nent: ALL							
Level	2017-18	2018-19	2019-20	2020-2	1 2021-22	6 Year C	Graduation of the	he FTFTFR e for the Universi	Cohort ty Freshman Col	oort.		
Bachelor	1,613	1,517	1,672	1,58	8 1,568	_2011	_2012	_2013	_2014	_2015	_2016	_2017
Certificate	2	13	25	5	6 50 1 8	39.48	41.96	43.41	48.31	42.34	43.29	41.31
Master	301	403	434	49	3 405							
Post-Master Total	13 2 309	9 2 349	3 200	3 44	6 3 5 2 4 2 1							
- Count	2,000	2,010	0,200	0,11	.,							
						Studen	t FTE			Depart	ment: ALL	
						Level	2017-18	2018-19	2019-20	2020-2	1 2021-22	!
						Dearee	es per 100 FTE	E		Depart	ment:	
						LEVEL	2017-18	2018-19	2019-20	2020-2	1 2021-22	1
Department	Credit Hours	S	Departmen	t: ALL								
Level	2017-18	2018-19	2019-20	2020-21	2021-22							
DS	0	0	0	0	0							
JUND	475 524	181,715	176,199	152,774	151,911							
LOWER	113,321											
LOWER UPPER	110,094	114,310	112,928	121,307	112,977							
LOWER UPPER TOTAL	110,094 302,827	114,310 317,295	112,928 309,013	121,307 296,405	112,977 287,374							
LOWER UPPER TOTAL	110,094 302,827	114,310 317,295	112,928 309,013	121,307 296,405	112,977 287,374							

Program Review and Accreditation

Description

The State of Tennessee requires that all programs be accredited by the accreditation agency for the discipline or, if no accreditation is available, the program is required to undergo a formal periodic program review. The purpose of the accreditation/review process is to determine the effectiveness of the program. Data from the Program Review and Accreditation report provides the user with many different levels of reports to assess the efficacy of the program.

Access the Data

The first screen of the report is a navigational page. Here, the user will select the academic program and then click on the report wanted. The last two reports (Degrees by Race and DFW Counts) are not program specific. Choosing one of these reports will generate information for all academic programs. However, the user may convert the table to an Excel file and customize the output.

Austin Peay State University Decision Support & Institutional Research

ajor :	ACAC-Accelerated Culinary Arts Certificate Program ACAD-Academic Advising ACCT-Accounting AGRI-Agriculture APBA-Applied Behavior Analysis ART-Art ASTL-Adv Studies Teaching and Learn AVIA-Aviation Science BCTO-Biometrics and Clinical Trials Operations BIOL-Biology BUS-Business CET-Chemical Engineering Tech CHEM-Chemistry CI-Curriculum and Instruction CLSC-Classics CMIS-Computer Information Systems CMIT-Computer Information Technology CMID-Communication Media CNPS-Counseling Psychology CORL-Communicy and Organizational Ldsp COUN-Counseling	~	Degrees Demographic and Enrollment 5 Yr Trend Program Courses Schedule Of Classes
Li	nks to Additional Dashboards or Reports		Degrees by Race

Example of Degrees report from the Program Review and Accreditation Navigation Page

By clicking on the Back button at the top right of the report (Green Arrow), the user will return to the Program Review and Accreditation navigation page.

egree	es	В	lology								
emic Yearis	defined as Sumn	ner, Fall, & Spring in t	hat order.							\checkmark	
egrees	Conferred	- Academic Y	′ear								
ward	Major	Concentratio	n		2017-18	2018-19	2019-20	2020-21	2021-22		
IS UG	BIOL	Distributive			-	-	-	-	-		
IS UG	BIOL	Distributive	Teaching		-	-	-	-	-		
IS UG	BIOL	None Declare	ed		50	55	5/	52	54		
ISGR	BIOL	Clinical Labo	oratory Science		2	1		14	5		
OTAL			,,		72	61	59	70	66		
ne to De	egree - Aca	ademic Year									
ne to De	egree - Ac	ademic Year	ng date when the r	major was first dec	dered to the la	ast day of the t	înal term.				
ne to De e to degree oths may a	egree - Act	ademic Year by the term startin cd due to change of	ng date when the fmajors and trans	major was first dec	dared to the la	ast day of the I	înal term.		_		
ne to De to degree nths may a	egree - Acc e is determined pippear shortene	ademic Year by the term startin d due to change of	ng date when the i f majors and trans CountofStu	major was first deo	dared to the la	ast day of the f	înal term.				
ne to Do a to degree tths may a CYR	egree - Acc e is determined ppear shortene Major	ademic Year by the term startin d due to change of DegAbbr	ng date when the r f majors and trans CountofStu dents	major was first deo fer students. TotalMonths	dared to the la AverageMor thstoDegree	ast day of the t n e	înal term.				
ne to Do e to degree tths may a CYR D16-17	egree - Acc e is determined ppear shortene Major BIOL	ademic Year by the term startin d due to change of DegAbbr BS	ng date when the in f majors and trans CountofStu dents 56	major was first dec ifer students. TotalMonths 2160	dared to the la AverageMor thstoDegree 38	ast day of the t n e	înal term.				
ne to Do e to degree tths may a CYR 016-17 117-18	egree - Ac: e is determined ppear shortene Major BIOL BIOL	ademic Year by the term startin d due to change of DegAbbr BS BS	ng date when the i f majors and trans CountofStu dents 56 50	major was first dec ifer students. TotalMonths 2160 2104	dared to the la AverageMor thstoDegree 38 42	ast day of the t n e	înal term.				
ne to De a to degree ths may a CYR D16-17 D17-18 D18-18	egree - Ac; e is determined ppear shortene Major BIOL BIOL BIOL	ademic Year by the term startin kd due to change of DegAbbr BS BS BS BS	ng date when the f majors and trans CountofStu dents 56 50 55	major was first dec fer students. TotalMonths 2160 2104 2443	dared to the la AverageMor thstoDegree 38 42 44	ast day of the I n e	înal term.				
ne to Degree to degree tiths may a 2YR 116-17 117-18 118-18 118-20	egree - Acc e is determined major BIOL BIOL BIOL BIOL BIOL	ademic Year by the tern startin ed due to change of DegAbbr BS BS BS BS BS	ng date when the r f majors and trans CountofStu dents 56 50 55 57	major was first dec ifer students. TotalMonths 2160 2104 2474 2474	dared to the iz AverageMor thstoDegree 38 42 44 43	ast day of the t n e	înal term.				
ne to De to degree this may a D16-17 D17-18 D18-18 D19-20 D120-21	egree - Ac; e is determined ippear shortene Major BIOL BIOL BIOL BIOL BIOL BIOL	ademic Year by the term startin d due to change of DegAbbr BS BS BS BS BS BS BS BS	ng date when the in fmajors and trans CountofStu dents 56 50 55 57 52	TotalMonths 2160 2104 2443 2474 2082	dared to the la AverageMor thstoDegree 38 42 44 43 40	ast day of the f	înal term.				
ne to Do to degree ths may a CYR 116-17 117-18 118-18 119-20 120-21 116-17	egree - Acc e is determined ppear shortene Major BIOL BIOL BIOL BIOL BIOL BIOL	ademic Year by the term startin kd due to change of DegAbbr BS BS BS BS BS BS BS BS BS BS BS BS BS	rg date when the i fmajors and trans CountofStu dents 50 55 55 57 52 16	major was first dec fer students. TotalMonths 2160 2104 2443 2474 2082 521	dared to the la AverageMor thstoDegree 38 42 44 43 40 32	ast day of the f	înal term.				
ne to De to degree hths may a 2YR 116-17 117-18 118-18 119-20 120-21 116-17 117-18	egree - Acc e is determined ppear shortene Major BIOL BIOL BIOL BIOL BIOL BIOL BIOL BIOL	ademic Year by the term startin ed due to change of DegAbbr BS BS BS BS BS BS BS BS BS BS BS BS BS	ng date when the f f majors and trans CountofStu dents 56 50 55 57 52 16 11	TotalMonths 2160 2104 2443 2474 2082 521 412	dared to the la AverageMor thstoDegree 38 42 44 43 40 32 37	ast day of the f	înal term.				
ne to De to degree tths may a 2YR 016-17 117-18 018-18 020-21 116-17 117-18 018-18	egree - Acc e is determined poear shortene Major BIOL BIOL BIOL BIOL BIOL BIOL BIOL BIOL	ademic Year by the term startin d due to change of DegAbbr BS BS BS BS BS BS BS BS BS BS BS BS BS	ng date when the r f majors and trans CountofStu dents 56 50 55 57 52 16 11 4	TotalMonths 2160 2104 2474 2082 521 412 86	AverageMor thstoDegree 38 42 44 43 40 32 37 21	ast day of the t	înal term.				
ne to De to degree hths may a CYR 016-17 017-18 018-18 019-20 016-17 017-18 018-18 019-20	egree - Acc e is determined ppear shortene BioL BioL BioL BioL BioL BioL BioL BioL	ademic Year by the term startin d due to change of DegAbbr BS BS BS BS BS BS BS BS BS BS BS BS BS	CountofStu dents CountofStu dents 56 50 55 57 52 16 11 4 13	major was first dec fer students. 2160 2104 2443 2474 2082 521 412 86 2462	dared to the la AverageMor thstoDegree 38 42 44 43 32 37 21 35	ast day of the t n e	inal term.				
ne to Degree to degree hths may a 2YR 216-17 20-21 20-21 20-21	egree - Acc e is determined ppear shortene BioL BioL BioL BioL BioL BioL BioL BioL	ademic Year by the term startin kt due to change of DegAbbr BS BS BS BS BS BS BS BS BS BS BS BS BS	ng date when the i f majors and trans CountofStu dents 56 55 55 57 52 16 11 4 13 14	major was first dec fer students. 2160 2104 2443 2474 2082 521 412 86 462 608	dared to the la AverageMor thstoDegree 38 42 44 43 32 37 21 35 43	ast day of the f	înal term.				

Example of Demographic and Enrollment Trend report from the Program Review and Accreditation Navigation Page

This report allows the user to view demographic data on the program of interest. Here, the user can choose student level from the drop-down box (Green Arrow 1). To get information of first generation, Pell, Military Affiliation, and Age, the user should click on the button at the top left of this report (Green Arrow 2). Raw student data may be obtained by clicking on the button at the top right of this report (Green Arrow 3). The user can convert the data to an Excel file for further customization.

By clicking on the Back button at the top right of the report (Green Arrow 4), the user will return to the Program Review and Accreditation navigation page.



Gender Breakdown of Students							New Students by Type				
Term	Female	Female_Perce	Male	Male Percent	Total	Term	Freshman	Transfer	Grad	Total	
	remarc 1	nt	mare	indio_f or other		2015	92	35	13	140	
2015	304	67.11%	149	32.89%	453	2016	87	45	7	139	
2016	292	64.46%	161	35.54%	453	2017	109	49	13	171	
2017	304	65.10%	163	34.90%	467	2018	70	36	16	122	
2018	273	65.63%	143	34.38%	416	2019	58	40	6	104	
2019	237	63.20%	138	36.80%	375	2020	46	31	16	93	
2020	230	68.45%	106	31.55%	336	2021	47	29	5	81	
2021	201	69.55%	88	30.45%	289	2022	64	28	11	103	
2022	190	70.11%	81	29.89%	271						

Note: Academic Affairs includes APSU 1000

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Example of Program/Courses report from the Program Review and Accreditation Navigation Page

In the report, the user chooses either first degree or second degree (Green Arrow 1), then clicks on the Go button. By clicking on the Back button at the top right of the report (Green Arrow 2), the user will return to the Program Review and Accreditation navigation page.

Dashboard Options:	Report Options:	
Program: Program 2D BS_BIOL BS_BIOL		lack
2 items, 1 selected	Go	

This report identifies program requirements built in DegreeWorks and then checks the Banner Schedule for the last term a course was offered at a location.

Program	Block_type	Block_value	Subj	Crse	Coursename	Online	Clarksville	FCC_Campus	Highland_C	Clarksville	Pellisippi	
BS_BIOL	MAJOR	BIOL	BIOL	1110	BIOL1110	202114	202384	202387				~
BS_BIOL	MAJOR	BIOL	BIOL	1111	BIOL1111	202117	202384	202387				
BS_BIOL	MAJOR	BIOL	BIOL	1120	BIOL1120	202084	202384	202311				
BS_BIOL	MAJOR	BIOL	BIOL	1121	BIOL1121	202084	202384	202311				
BS_BIOL	MAJOR	BIOL	BIOL	3000	BIOL3000	202114	202384					
BS_BIOL	MAJOR	BIOL	BIOL	3050	BIOL3050	202054	202384					
BS_BIOL	MAJOR	BIOL	BIOL	3051	BIOL3051	202114	202384					
BS_BIOL	MAJOR	BIOL	BIOL	3060	BIOL3060	202114	202384					
BS_BIOL	MAJOR	BIOL	BIOL	3061	BIOL3061	202114	202384					
BS_BIOL	MAJOR	BIOL	BIOL	3070	BIOL3070	202114	202384					
BS_BIOL	MAJOR	BIOL	BIOL	3071	BIOL3071	202114	202384					
BS_BIOL	MAJOR	BIOL	BIOL	3130	BIOL3130	202114	202384					
BS_BIOL	MAJOR	BIOL	BIOL	3131	BIOL3131	202054	202384					
BS_BIOL	MAJOR	BIOL	BIOL	3330	BIOL3330		202384					
BS_BIOL	MAJOR	BIOL	BIOL	3331	BIOL3331		202384					
BS_BIOL	MAJOR	BIOL	BIOL	4080	BIOL4080	202114	202384					
BS_BIOL	MAJOR	BIOL	BIOL	4081	BIOL4081	202114	202384					
BS_BIOL	MAJOR	BIOL	BIOL	4110	BIOL4110		202284					
BS_BIOL	MAJOR	BIOL	BIOL	4111	BIOL4111		202284					
BS_BIOL	MAJOR	BIOL	BIOL	4120	BIOL4120		202314					
BS_BIOL	MAJOR	BIOL	BIOL	4121	BIOL4121	202114	202314					
BS_BIOL	MAJOR	BIOL	BIOL	4440	BIOL4440		202384					
BS_BIOL	MAJOR	BIOL	BIOL	4441	BIOL4441		202384					
BS_BIOL	MAJOR	BIOL	CHEM	1110	CHEM1110	202114	202384					
BS_BIOL	MAJOR	BIOL	CHEM	1111	CHEM1111	202114	202384					
BS_BIOL	MAJOR	BIOL	CHEM	1120	CHEM1120	202114	202384					
BS_BIOL	MAJOR	BIOL	CHEM	1121	CHEM1121	202114	202384					
BS_BIOL	MAJOR	BIOL	MATH	1730	MATH1730	202387	202384	202387		202314		
BS_BIOL	MAJOR	BIOL	MATH	1910	MATH1910	202384	202384			202384		
BS_BIOL	OTHER	BIOL-PEDU	BIOL	3000	BIOL3000	202114	202384					
BS_BIOL	OTHER	BIOL-PEDU	BIOL	3050	BIOL3050	202054	202384					
BS_BIOL	OTHER	BIOL-PEDU	BIOL	3051	BIOL3051	202114	202384					
BS_BIOL	OTHER	BIOL-PEDU	BIOL	3060	BIOL3060	202114	202384					
BS_BIOL	OTHER	BIOL-PEDU	BIOL	3061	BIOL3061	202114	202384					
BS_BIOL	OTHER	BIOL-PEDU	BIOL	3070	BIOL3070	202114	202384					
	OTHER		RIOI	3071	RIOI 3071	202117	202384				>	

Example of Course Schedule report from the Program Review and Accreditation Navigation Page

In this report, the user will select the terms (Green Arrow 1) followed by the subjects (Green Arrow 2). The user can also type specific course(s) into the blank boxes (Green Arrow 3). Pressing the Go button populates the report.

By clicking on the Back button at the top right of the report (Green Arrow 4), the user will return to the Program Review and Accreditation navigation page.



Example of Degrees by Race report from the Program Review and Accreditation Navigation Page

Here, the user will choose the college (Green Arrow 1), followed by the major (Green Arrow 2), followed by race/ethnicity (Green Arrow 3) and level (Green Arrow 4). Clicking on Go will populate the report. The user may convert it to an Excel file for further customization.

By clicking on the Back button at the top right of the report (Green Arrow 5), the user will return to the Program Review and Accreditation navigation page.



Example of DFW report from the Program Review and Accreditation Navigation Page

The user will choose the term (Green Arrow) and press the Go button to populate the report. The user can convert to an Excel file for further customization.

nestersummary	semestersummary	Semester Summary				
Co	urse DFW Tern	Counts by Fall Semester Fall Semester Fall Semester Fall Term I 20 Summer Term Summer Term Summer Term Summer Sessi Spring Term I Spring Semes	2023 - Ft Campb 2022 - Ft Campb 2022 - Ft Campb 2022 - Ft Campb III 2022 - Ft Campt on 2022 1 2022 - Ft Campt ter 2022 \vee		1	Γ
					Go	
IERM_CODE	SUBJ_CODE	CRSE_NUMB	REG_STUDENTS	DFW	DFW_PCT	
202284	BIOL	1020	4/	4	8.5106	^
202284	BIOL	1021	49	12	24.4696	
202284	BIOL	1040	41	10	24.3902	
202284	BIOL	1041	41	8	19.5122	
202284	BIOL	1110	160	61	38.125	
202284	BIOL	1111	160	61	38.125	
202284	BIOL	1120	44	8	18.1818	
202284	BIOL	1121	44	8	18.1818	
202284	BIOL	2010	249	97	38.9558	
202284	BIOL	2011	235	78	33.1915	
202284	BIOL	2020	68	20	29.4118	
202284	BIOL	2021	68	11	16.1765	
202284	BIOL	2300	65	11	16.9231	
202284	BIOL	2301	62	4	6.4516	
202284	BIOL	2400	16	0	0	
202284	BIOL	3000	34	9	26.4706	
202284	BIOL	3001	34	9	26.4706	
202284	BIOL	3050	43	6	13.9535	
202284	BIOL	3051	43	6	13.9535	
202284	BIOL	3060	22	6	27.2727	
202284	BIOL	3061	22	7	31.8182	
202284	BIOL	3070	22	7	31.8182	
202284	BIOL	3071	22	7	31.8182	
202284	BIOL	3130	39	2	5.1282	
202284	BIOL	3131	39	2	5.1282	
202284	BIOL	3330	23	3	13.0435	
202284	BIOL	3331	23	3	13.0435	
202284	BIOL	4080	21	1	4.7619	
202284	BIOL	4081	21	1	4.7619	
202284	BIOL	4110	28	5	17.8571	
202284	BIOL	4111	28	5	17.8571	
202284	BIOL	4440	27	10	37.037	
202284	BIOL	4441	27	10	37.037	
202284	BIOL	4500	7	0	0	
202284	BIOL	4550	3	0	0	
202284	BIOL	4551	3	0	0	
202284	BIOL	4630	4	2	50	
202204	BTOL	4631	4	2	50	
202284	DIOL	1001				

Semester Summary by College

Description

This report displays data from Census to include race, ethnicity, classification, military affiliation, status, and credit hour production. The user will be able to quickly look at previous semesters as well as breakdown the data by college.

Access the Data

The user first selects the term desired (Green Arrow 1), then the college should be selected (Green Arrow 2). The form will then automatically populate.



Semester Summary by Department

Description

Similar to the Daily Semester Summary by College, this report displays data from Census to include race, ethnicity, classification, military affiliation, status, and credit hour production. However, the user will be able breakdown the data by college as well as look at previous semesters.

Access the Data

The user first selects the term desired (Green Arrow 1), then the college should be selected (Green Arrow 2). The form will then automatically populate.



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Institutional Data

Enrollment, Retention, Graduation, and Employee data trends are all located on the DSIR website. These data are based on official Census and can be found at the link below:

https://www.apsu.edu/dsir/institutional-data.php

On the main DSIR page, click on the Institutional Data button (Green Arrow) for the trend reports.

Make a Data or Project Request	Institutional Data
Institutional Data	Decision Support and Institutional Research collects and reports on many aspects of the university. There are several major areas of data and statistics collected including
Dashboards	enrollment, degree completion, student retention, graduation rates and student credit hour production.
Reports	Academic Program Inventory
DSIR Report Reference Booklet	Common Data Set
Fact Book and Quick Facts	Degree Completion
Data Dictionary	Degree Trends by Level
Qualtrics	Degree Trends by College
Survey Administration	Degree Trends by Academic Affairs Degree Trends by College of Arts and Letters
Institutional	Degree Trends by College of Behavioral and Health Sciences
Effectiveness and +	Degree Trends by College of Business
Assessment	Degree Trends by College of Education
Frequently Asked Questions	Degree Trends by College of STEM
Data Governance +	
Institutional Research Links	Employee Data
Staff Directory	Enrollment Data
Videos	Graduation Rate
	Retention Data
EXPERIENCE CHANGE,	
EXPERIENCE COMMUNITY	Special Requests:
EAPERIENCE COMMUNITY.	request. Please click here to make any request or visit govstech.apsu.edu to submit a service ticket.
EXPERIENCE COMPASSION.	DSIR requires all requests to be submitted through <u>Govstech</u> so they can be handled in an efficient and timely manner.

Decision Support and Institutional Research

Phone: (931) 221-6760 Email: <u>dsir@apsu.edu</u>

Other Reports

In addition to the dashboards and institutional data, DSIR also offers longer, more detailed reports on a variety of subjects. While some of these reports are part of the department's White Paper series, others are specific to a particular subject like key performance indicators and high school yield. These reports are listed under the "Reports" button (Green Arrow).



Factbooks

DSIR publishes an annual Factbook that contains an array of institutional data from Census. These data range from enrollment and degrees to the number of staff and faculty. To access this page, click on the Factbook button (Green Arrow).

