

St. Thomas' Anaplan Journey

Anaplan Higher Education and Public Sector User Group August 20, 2019

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University of St. Thomas

- Nearly 10,000 students
- 90+ majors
- 60+ graduate degrees
- 97% of students receive merit-based scholarships
- Average class size of 21
- 93% of Tommies are
 employed or in grad school
 within six months of
 graduation
- 100% commitment to All for



Financial Basics at St. Thomas

- 1. All Funds Budget: ~\$250M annually
- 2. Budget type: Incentive Based (RCM)
- 3. Schools and Colleges: 8
- 4. Number of Employees: ~1,500
- 5. Number of Anaplan Users: ~175
- 6. Anaplan is "owned" by Office of Financial Planning & Budgeting (Allison and Nora)



Agenda

Today's presentation will focus on the following topics:

- 1. Anaplan Journey and Implementation Timeline
- 2. Anaplan and Change Management
- 3. Anaplan Demonstration
- 4. Q & A



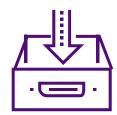
Anaplan Journey and Implementation Timeline



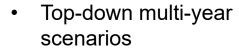
Benefits of Budgeting in Anaplan



- Exactly the way we wanted it
- Complex budget calculations specific to the St. Thomas budget model



One budget, multiple models



- Tuition revenue forecasting
- User planning interface
 Capital,
 Compensation,
 Endowment



Immediate results for users

- Rapid implementation with user feedback throughout the process
- Finance staff owns the model – able to troubleshoot issues as they arise



Budget Redesign Project

<u>je</u>	Oct 16	Nov	Dec 16	Jan 17	Feb	Mar	Apr 17
<u>Timeline</u>	1. Project Kick-Off						
Tin	2. Budget System Se	election					
ive		3. Financial Modeling	, Consensus Building,	Detailed Budget Mode	l e		
Initiative						4	. Consensus Building
<u>in</u>							5. Anaplan Launch

Key Activity	Overview				
Project Kick-Off	Budget Redesign Steering Committee (BRSC) kick-off				
Budget System Selection	Budget System Task Force evaluated options for replacing existing budgeting system, selected Anaplan				
Budget Model Development	Iterative process of vetting model decisions and financial results with BRSC, deans, and other stakeholders				
Consensus Building	Recommended adoption of the budget model to university's senior leadership				
Anaplan Launch	Launch of Budget System project in Anaplan incorporating university subject matter experts, Anaplan, and Huron Consulting Group as implementation partner				



itiative Timeline

Model Development in Anaplan

eline	Apr 17	May-June	July	Aug	Sept	Oct	Nov	Dec	Jan 18	Feb	Mar	Apr	May
Initiative Time	1. Preliminary Model Scenario Planning												
<u>Ini</u>													4. Trustee Approval

Key Activity	Overview					
Preliminary Model Scenario Planning	Developed top-down LRP/scenario planning model, UG tuition & financial aid forecasting model, user-facing budget development model and ERP-linked data hub to support all models.					
Revised Governance Committees	Revised Executive Budget Committee, initiated budget retreats for support units and revenue generating units, revised charter for the university standing Budget Advisory Committee.					
FY19 Budget Development	Developed FY19 budget using new budget model and Anaplan budgeting platform.					
Trustee Approval	FY19 budget in new model approved by trustees.					



Go-Live/Implementation

May Jan Jun Jul Oct Nov Feb May Aug Sept Dec Mar Apr Initiative Timeline 18 19 1. Model Evaluation 2. Ongoing Budget Maintenance 3. New Budget Cycle 4. Results Monitoring

Key Activity	Overview
Model Evaluation	Evaluated budget cycle, collected feedback from key stakeholders. Incorporated key feedback in revised budget process for FY20 Model itself remains unchanged.
Budget Elements from Anaplan to Banner ERP	Ensured implementation of new budget model elements - tuition and aid allocation (Anaplan model), fringe benefit rate change, new reporting.
New Budget Cycle	Launch budget cycle for FY20 (Second budget developed with Anaplan)
On-going Realization of Model Results	Initiate St. Thomas "bank" to accumulate surpluses and deficits created by the new budget model.
	St.Thomas

Anaplan and Change Management



Change Management Strategies

Changing budgeting systems is a scary proposition for end-users. Employing change management strategies was helpful for gaining buy-in as we created the Budget Development model in Anaplan.

User Engagement:

- Identified key users/subject matter experts on campus and involved them in writing user stories, evaluating progress as development sprints were completed, and invited them to participate in user acceptance testing
- Kept "look and feel" similar to previous budget development tool where it made sense. Familiar elements helped users feel more confident at the start.
- Developed training to accommodate a variety of levels of user sophistication.

Data Vetting and Validation:

- Build trust by allowing users to validate and correct model data to ensure it was accurate.
- Vetting revealed areas where university data was not as "clean" as we wanted and provided an opportunity to correct the data.

Success:

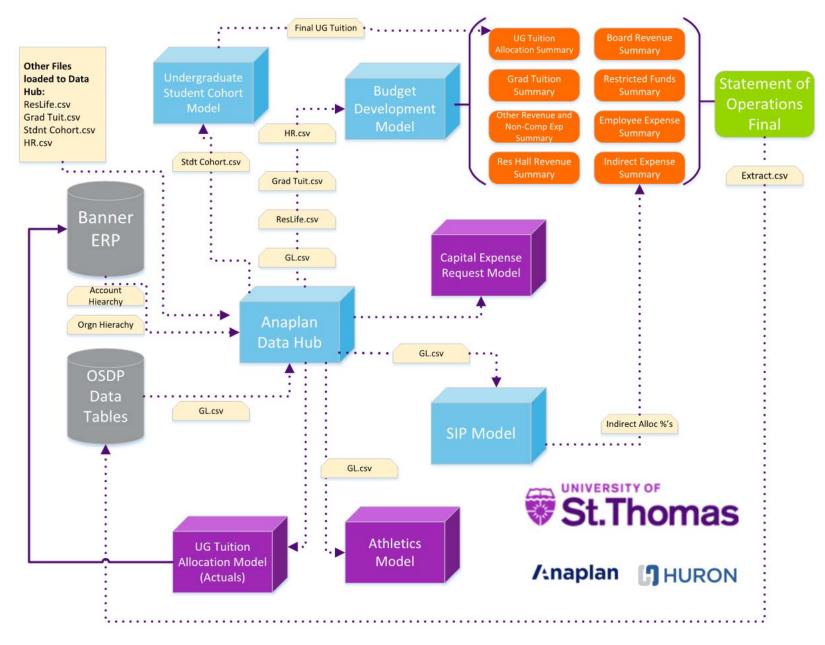
- Feedback from users has been positive. Easier to use than previous tool.
- Athletics model in Anaplan was suggested by a user!



Anaplan Demo



Anaplan Use Cases



Anaplan Demo

Budgeting with four interrelated Anaplan models

- 1. Data Hub
- 2. Scenario Planning
- 3. Student Cohort Model (undergraduate tuition modeling)
- 4. Budget Development Model
- 5. Undergraduate Tuition Allocation Actuals
- 6. Capital Requests and Budgeting
- 7. Athletics



Future Proposed Anaplan Use Cases



Actuals Reporting & In-year projections

- Provide reporting of actual financial results alongside budget
- Project year-end results



Workforce Planning

 Annual process to analyze workforce and develop plans to improve productivity and cost-effectiveness.



Campus Facilities Assessment

- Assessment of building conditions
- Multi-year deferred maintenance and capital project planning



Academic Portfolio Review

 Analysis of academic program costs, utilization, and future prospects



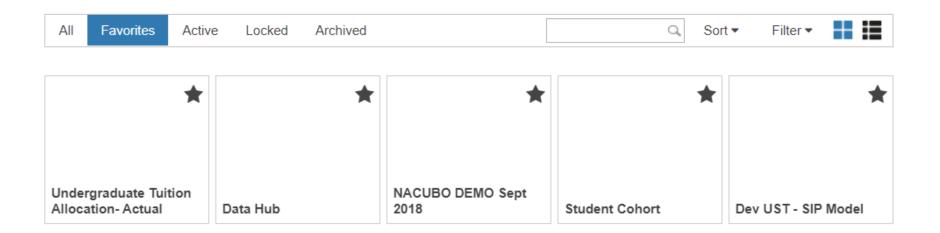
Q & A Session



Anaplan Demo Slides

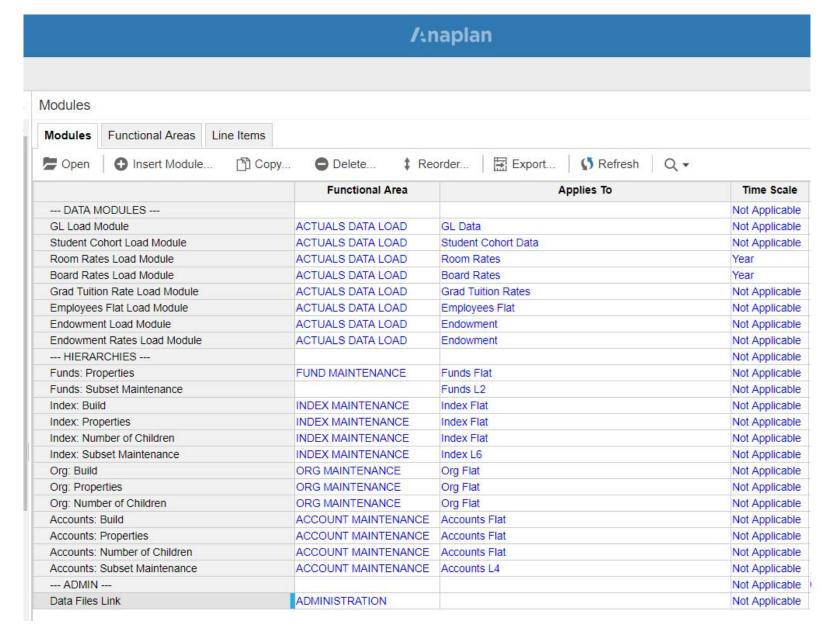


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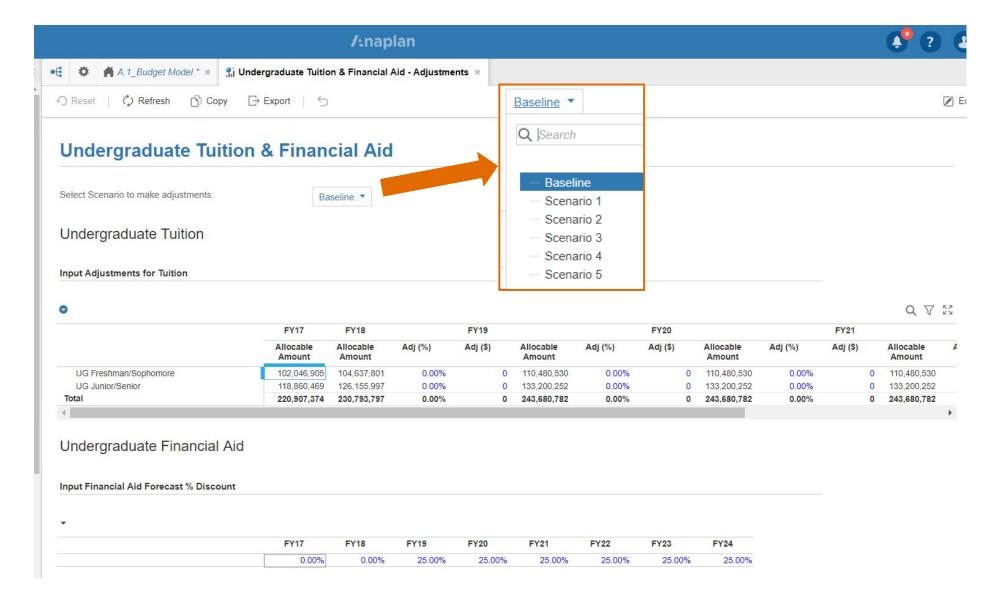


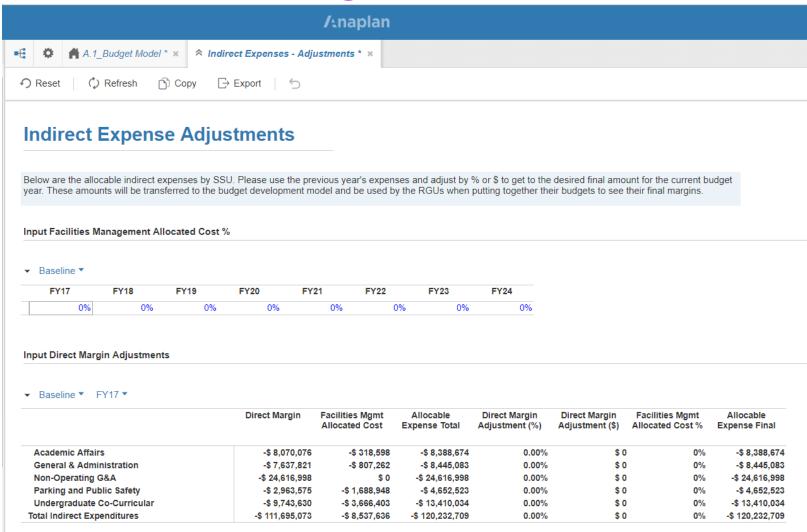
Data Hub



■☐ A.1_Budget Model * ×				
	Export 5			
▼ Baseline ▼ Operating ▼ FY17 ▼				
	College of Arts & Sciences	Opus College of Business	School of Education	School of Engineering
Undergraduate Net Tuition & Fees Total	85,726,369	37,089,361	702,258	8,436,227
Graduate Net Tuition & Fees Total	1,672,655	5,733,643	7,797,651	8,972,152
Non-Credit Net Tuition & Fees Total	52,466	0	0	0
Tuition Revenue Total	87,451,490	42,823,004	8,499,909	17,408,379
General Sales & Service Revenue Total	269,110	168,584	235,082	721
Private Gifts & Grants Total	867	1,359	10,000	0
Grants & Contracts Total	0	0	292	0
Investment Earnings Total	0	0	0	0
Sales and Services of Educational Departments	5,103	3,705,902	873	7,450
Other Revenue Total	-111,525	-412,533	-41,188	-82,115
Non-Tuition Revenue Total	163,554	3,463,311	205,059	-73,944
Total Revenues	87,615,044	46,286,315	8,704,968	17,334,435
Compensation Total	-26,795,999	-20,232,869	-4,824,790	-5,536,453
Fringe Benefits Total	-7,838,988	-5,541,936	-1,189,114	-1,355,767
Personnel Total	-34,634,987	-25,774,805	-6,013,904	-6,892,220
Physical Facilities, Software & Insurance Total	-191,111	-301,287	-92,498	-64,430
Supplies & Postage Total	-847,734	-302,735	-34,438	-347,710
Professional Services, Honorariums, Debt Rema	-170,350	-329,518	-176,956	-61,919
Travel Total	-669,600	-552,891	-74,767	-75,140
Professional Development Total	-303,458	-228,975	-46,933	-47,441
Departmental Computer Lease & Capital Acquis	-731,753	-180,462	-53,397	-185,753
Other General Expenses Total	-759,512	-287,969	-536,538	-314,447
Interest, Depreciation and Other Activities Total	0	0	0	0
Non Personnel Total	-3,674,012	-2,183,837	-1,015,528	-1,096,839
Total Direct Expense	-38,308,998	-27,958,642	-7,029,431	-7,989,059
Margin	49,306,046	18,327,673	1,675,537	9,345,376
Academic Affairs	-4,353,482	-1,387,222	-998,054	-842,375
General & Administration	-2,869,043	-2,562,274	-519,867	-604,931
Non-Operating G&A	-8,361,001	-7,467,011	-1,515,002	-1,762,897
Parking and Public Safety	-1,050,254	-428,478	-31,051	-209,564
Undergraduate Co-Curricular	-9,997,157	-2,619,674	-112,068	-598,931
Total Indirect Expenditures	-50,566,287	-26,989,468	-5,671,037	-9,687,576
Net Margin (\$)	0	0	0	0
Year End Balance - Restricted Funds	0	0	0	0

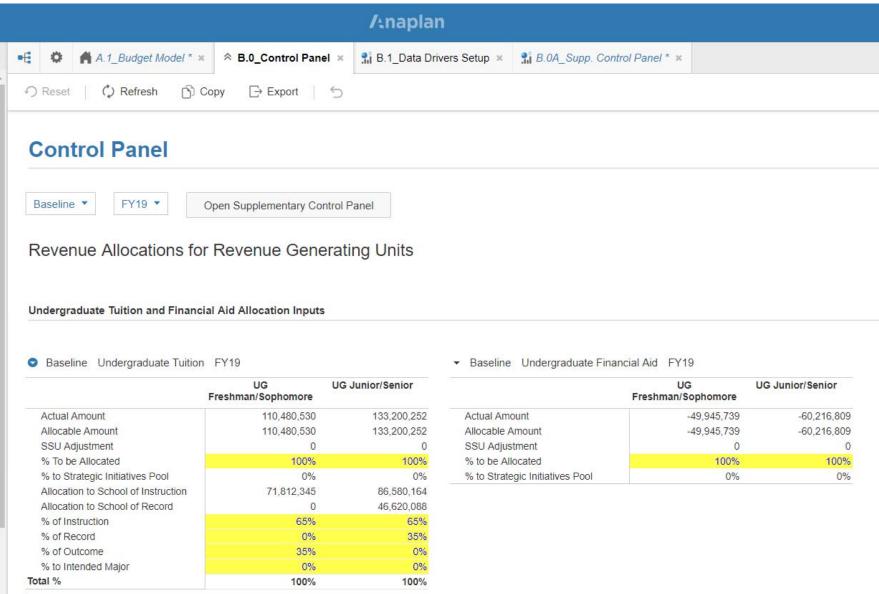




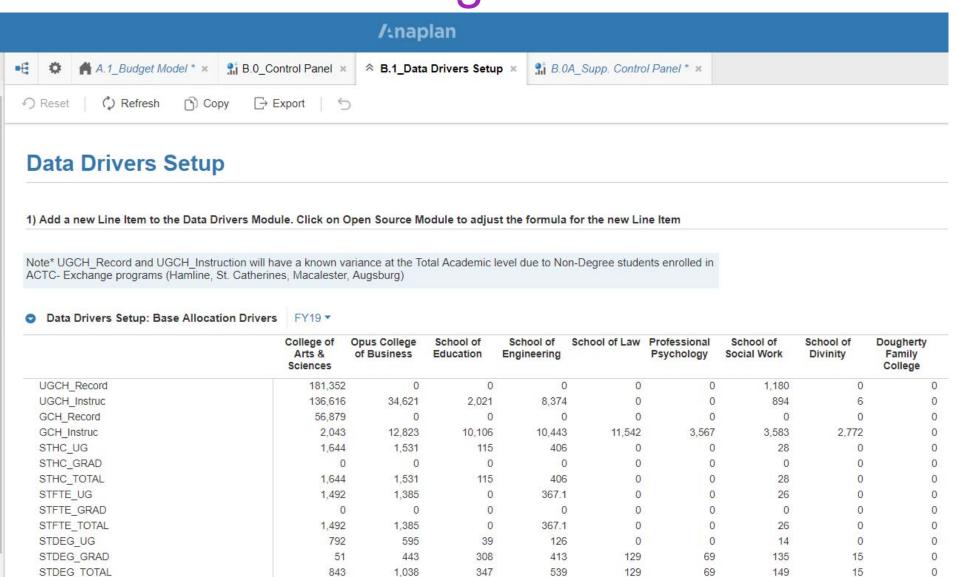


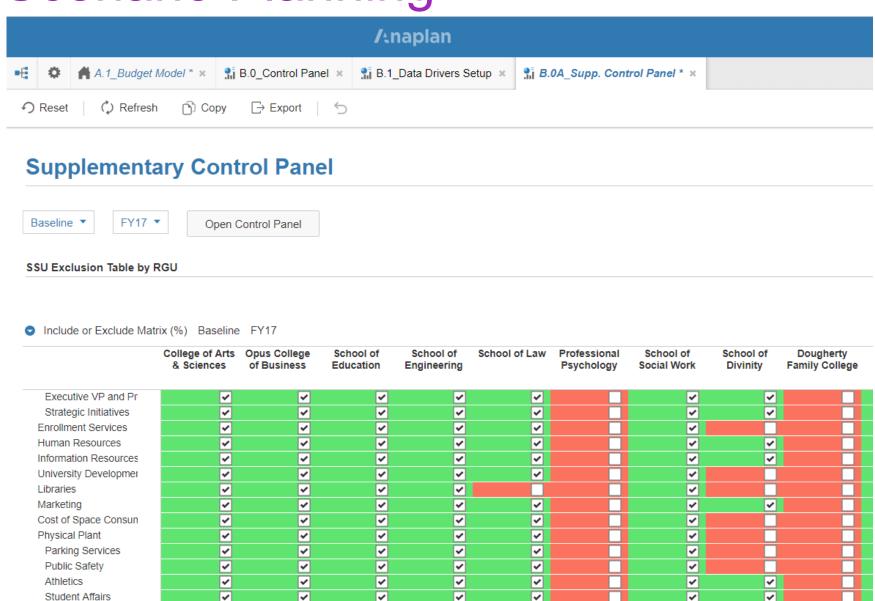
The allocation % are driven by the allocation drivers at the core of the model. To change those, please go to the Control Panel with the button to the right. Below, is the output % for all the RGUs

Open Control Panel

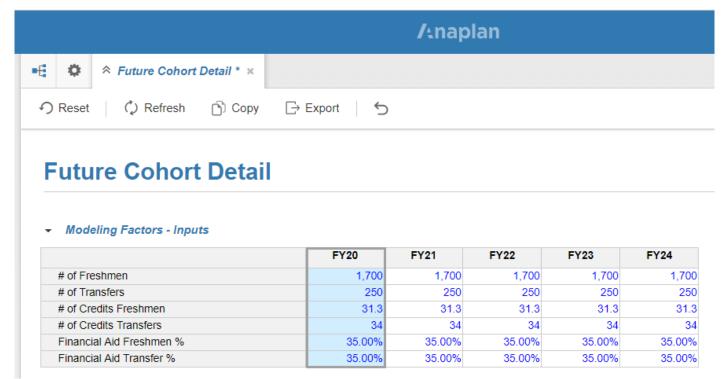


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Student Cohort Model Undergraduate Tuition & Financial Aid

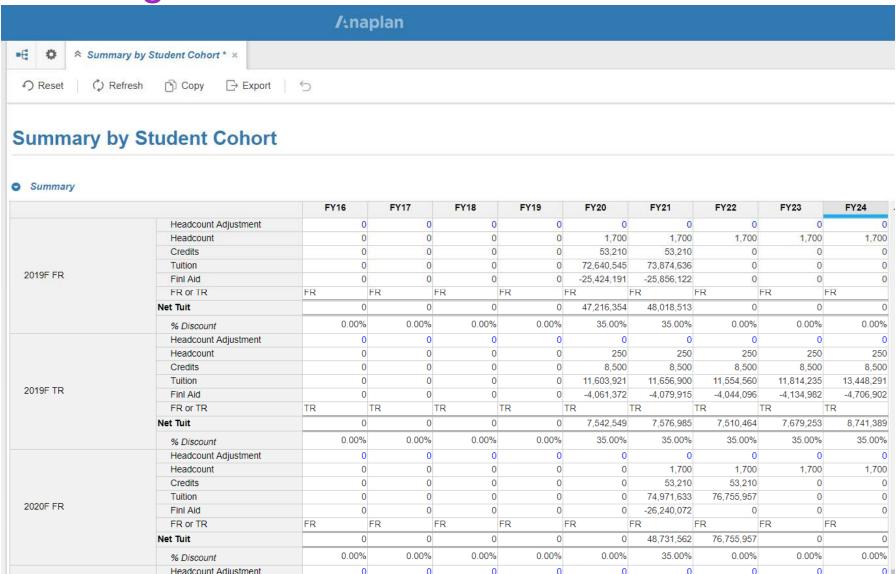


Tuition Rates

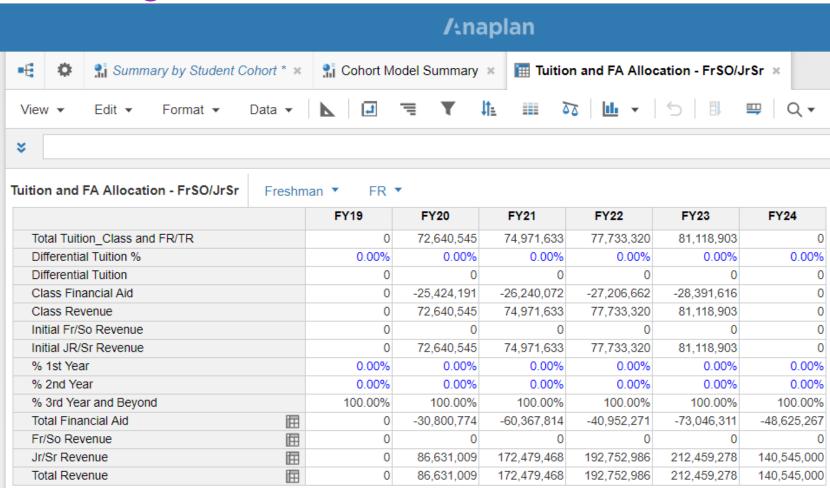
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Rate Increase 0.00% 0.00% 0.00%	0.00%	0.00%	3 00%	3.90%	2.000/	0.000/	0.000/
	5.5575	0.0070	3.90%	3.90%	3.90%	3.90%	3.90%
Quoted Rate 1,121 1,165 1,210	1,257	1,306	1,357	1,410	1,465	1,522	1,581

Student Cohort Model Undergraduate Tuition & Financial Aid



Student Cohort Model Undergraduate Tuition & Financial Aid





/\naplan **■ NACUBO DEMO Sept 2018** Contents Bar – Shows Contents users the different Reporting Refresh Statement of Operations - Summary dashboards available Statement of Operations- Detailed ummary Statement of Operations - By Fund to them Shared Service Unit Review Template Shared Service Unit Review Template - OFPB This Statement of Operations shows the accounts at a more summarized (3 digit) level. To look at the detail that makes up any of the accounts in the top part of this RGU Unit Review Template dashboard, click on one of the accounts. The bottom dashboard will show the detail at the levels below that make up this account. ✓ Funds To search for a different index - press the blue arrow to the left of the index name and select "search." You can search by index number or name Endowment Fund Planning Restricted Fund Planning Endowment Admin 210149 - Chair-Humanities ✓ Model Admin Fund Beginning Balance Security Admin Tuition and Fin Aid Undergrad Tuition and FA Admin \$ Spread ▼ 212 - Arts & Science - College of All Funds ▼ Undergrad Tuition Department Allocation FY17 FY18 FY19 FY20 FY21 FY22 FY23 FY24 Final Undergraduate Tuition Actual Actual Proj Budget Budget Budget Budget Budget Undergraduate Financial Aid Adjustment Beginning Balance

Statement of Operations- Summary Level

▼ 99999 - UG Anthropolgy

Undergraduate Tuition Revenue Adjustment

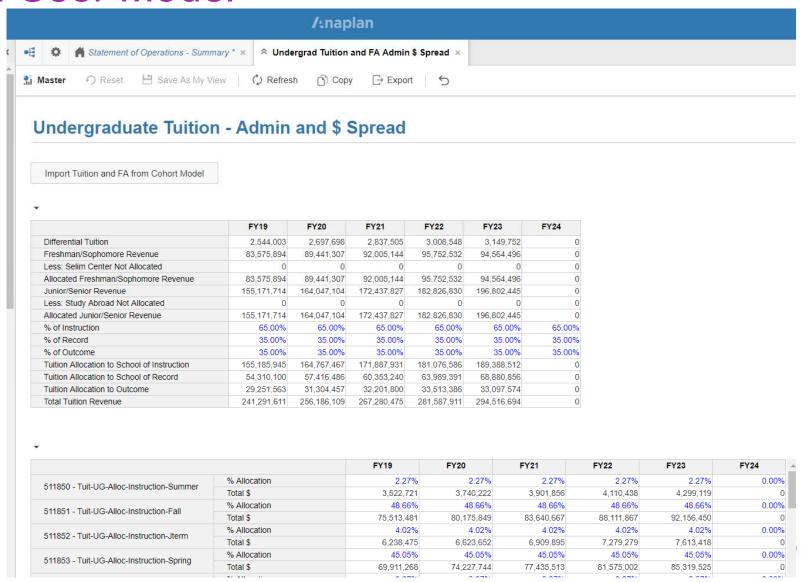
Graduate Per Credit Tuition Summary
Graduate Per Term Tuition
Graduate Per Term Tuition Summary

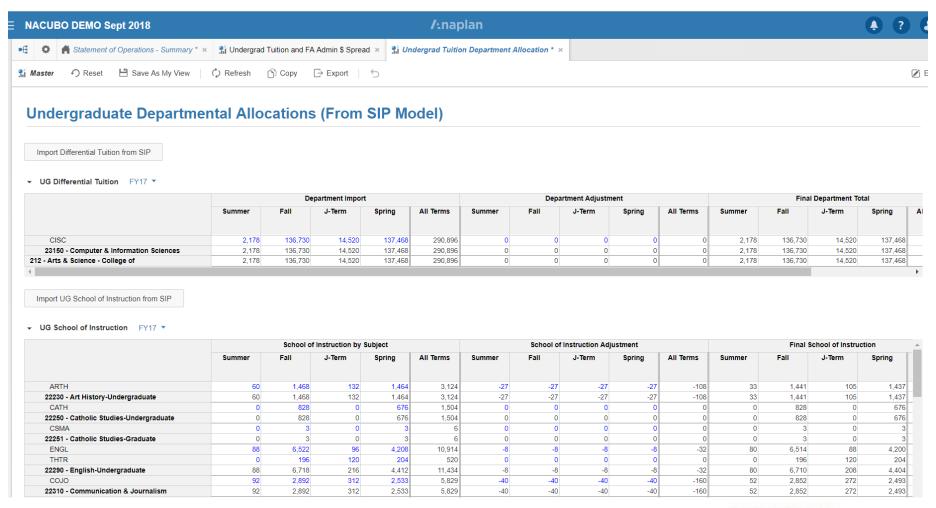
UG Assoc Tuition

UG Assoc Financial Aid Graduate Financial Aid Graduate Per Credit Tuition

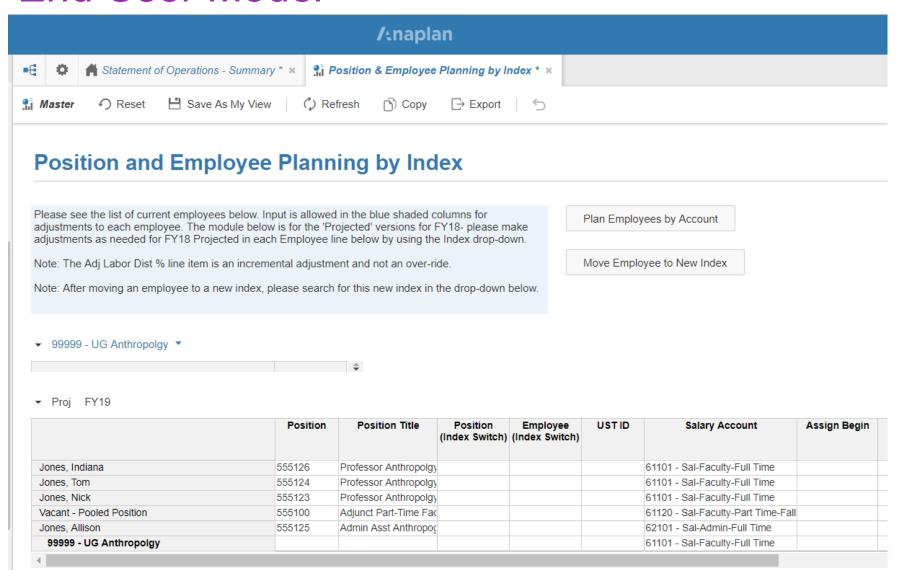
Doctoral Financial Aid
Doctoral Per Credit Tuition
Doctoral Per Credit Tuition Summary
Doctoral Per Term Tuition

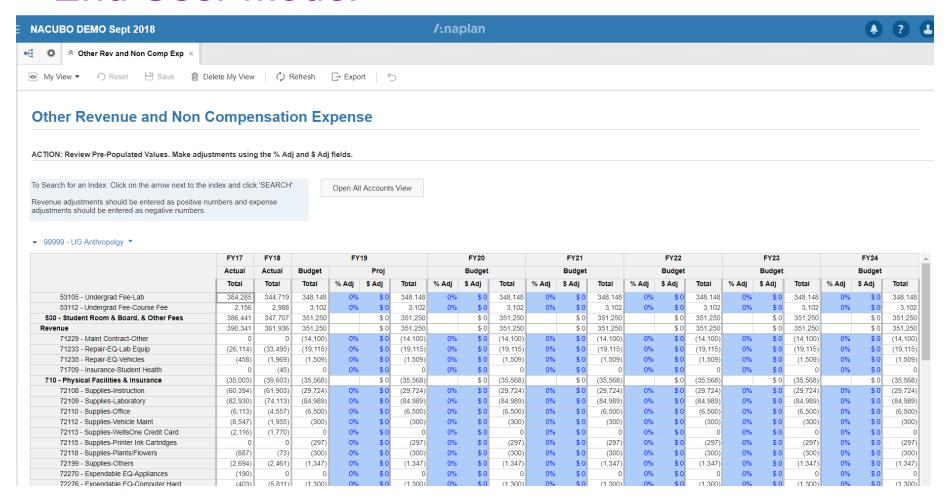
	FY17	FY17 FY18 Actual Actual	FY19		FY20		FY22 Budget	FY23 Budget	FY24 Budget
	Actual		Budget Proj Bud	Budget					
511 - Tuition-Undergraduate	8,085,462	8,361,676	8,692,935	0	0	0	0	0	
513 - Tuition-Graduate	3,900	6,027	0	0	0	0	0	0	
5228 - Finl Aid-Undergrad Allocation	-3,801,522	-4,041,137	-3,947,774	0	0	0	0	0	
531 - Classroom & Other Fees-Undergrac	386,441	347,707	351,250	0	0	0	0	0	
551 - Gift Received	0	55.44	0	0	0	0	0	0	
	_		_	_	_	_	_	_	



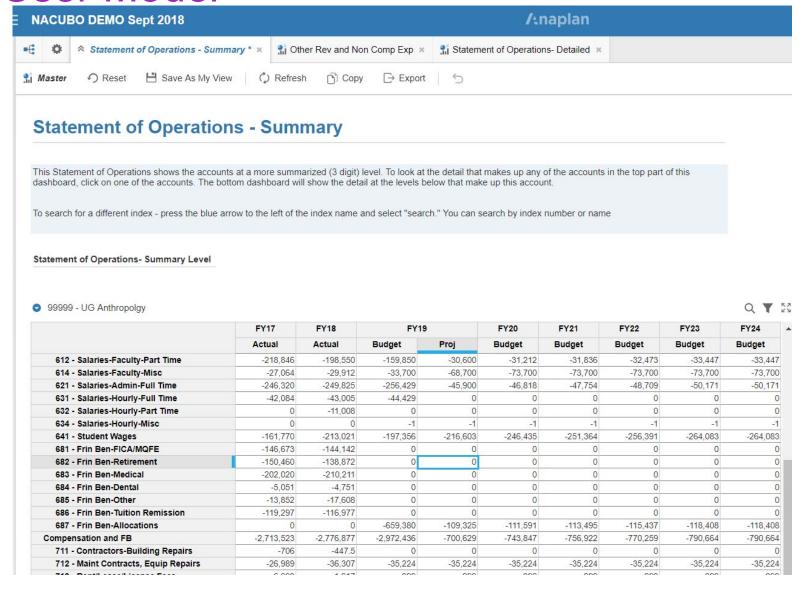




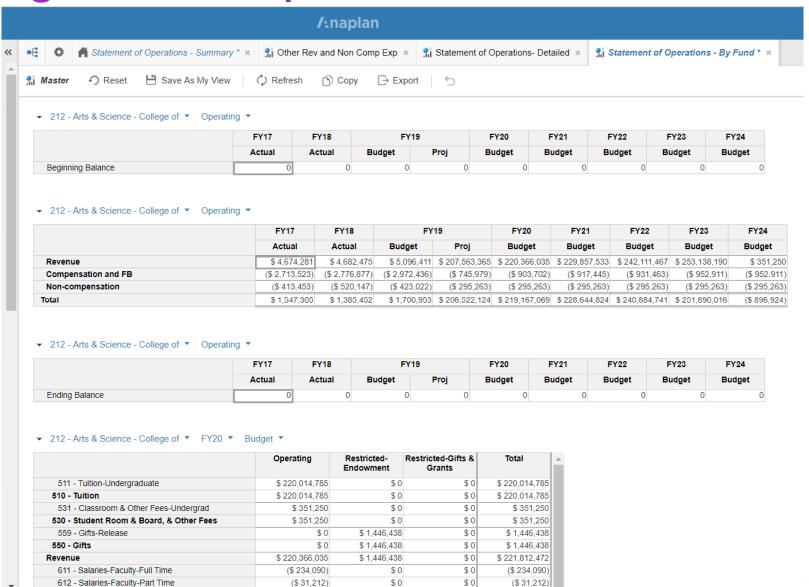








Budget Development Model



Undergraduate Tuition Allocation – Actual

Undergraduate Tuition Revenue - Summer Term

▼ Undergraduate Summer

		FY19			
	10th Day	End of Month	End of Term		
Banner 12-13724					
Freshman/Sophomore Revenue	0	1,365,750	C		
Junior/Senior Revenue	0	4,571,327	C		
Adj Tuition Revenue	0	1,365	C		
Adj Junior/Senior Revenue	0	4,572,692	C		
% of Instruction	65.00%	65.00%	65.00%		
% of Record	35.00%	35.00%	35.00%		
% of Outcome	35.00%	35.00%	35.00%		
Tuition Allocation to School of Instruction	0	3,859,987	(
Tuition Allocation to School of Record	0	1,600,442	(
Tuition Allocation to Outcome	0	478,012	C		
Differential Tuition	0	71,890	71,890		
Total Tuition Revenue	0	6,010,331	71,890		



Undergraduate Tuition Allocation – Actual



Undergraduate Tuition Allocation - Actuals

End of Month ▼

▼ UG Differential Tuition Undergraduate Summer FY19 End of Month

▼ UG School of Instruction Undergraduate Summer FY19 End of Month

▼ UG Outcomes Bachelors FY19

	Differential Tuition, by term, by subject - Credits	Differential Tuition Revenue
STAT	162	\$ 5,265.00
24718 - Statistics	162	\$ 5,265.00
CISC	108	\$ 3,510.00
23150 - Computer & Information Sciences	108	\$ 3,510.00
212 - Arts & Science - College of	270	\$ 8,775.00
ACCT	462	\$ 15,015.00
27410 - Undergraduate-Accounting	462	\$ 15.015.00

	by subject Final - Credits	%
IDSC	2	0.02%
24710 - Interdisciplinary	2	0.02%
STAT	162	1.82%
24718 - Statistics	162	1.82%
NSCI	32	0.36%
24720 - Neuroscience	32	0.36%
FILM	64	0.72%
24721 - Film Studies	64	0.72%

	FY19							
	Record 1 by Term - Credits	Record 2 by Term - Credits	Total Record by Term - Credits	Credit Hour % Record				
BCH1	4	4	8	1.10%				
23033 - Biochemistry	4	4	8	1.10%				
ACSC	4	4	8	1.10%				
23111 - Actuarial Science	4	4	8	1.10%				
CATH	8	8	16	2.20%				
22250 - Catholic Studies-Undergradu	8	8	16	2.20%				
ENGL	4	4	8	1.10%				
ENSE	8	8	16	2.20%				
22290 - English-Undergraduate	12	12	24	3.30%				
GERM	4	4	8	1.10%				
SPCL	16	16	32	4.40%				
SPLL	16	16	32	4.40%				

	Amount (Pre-Minor Adjustment) - Count	Minor Adjustment - Count (.33)	Total Degrees + Minors Number - Count	% of Total
BCH1	17	0	17	1.08
23033 - Biochemistry	17	0	17	1.08
ACSC	34	0	34	2.15
23111 - Actuarial Science	34	0	34	2.15
PEHE	1	0	1	0.06
EXSC	40	0	40	2.53
PEH1	11	0	11	0.70
PHLS	4	0	4	0.25
24630 - Health & Exercise Science	56	0	56	3.55
ARTH	3	0	3	0.19
22230 - Art History-Undergraduate	3	0	3	0.19
CATH	46	0	46	2.91



Undergraduate Tuition Allocation

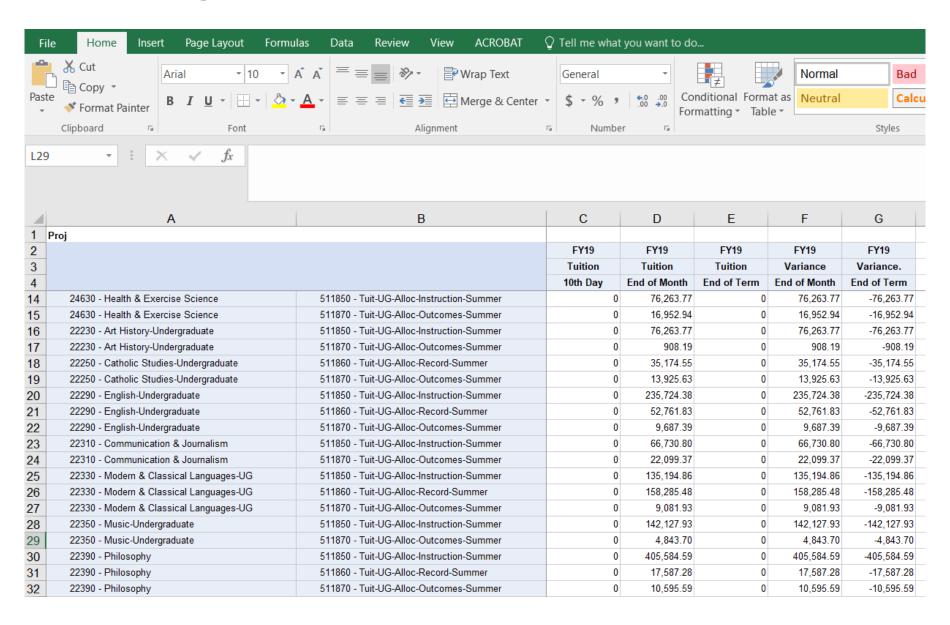
Undergraduate Tuition Allocation - Summer

Summary by School/College

▼ Proj ▼

					FY19				
			Tuition			Variance	Varia	Variance.	
			10th Day	End of Month	End of Term	End of Mon	nth End of	Term	
	511850 - Tuit-UG-Alloc-Instr	ruction-Summer	0.00	2,850,358.35	0.0	0 2,850,358	3.35 -2,850	,358.35	
212 - Arts & Science - College of	511860 - Tuit-UG-Alloc-Record-Summer		0.00	949,712.85	0.0	0 949,712	.85 -949	,712.85	
	511870 - Tuit-UG-Alloc-Outcomes-Summer		0.00	228,864.67	0.0	0 228,864	.67 -228	,864.67	
	511880 - Tuit-UG-Alloc-Tuit	511880 - Tuit-UG-Alloc-Tuit Rate Diff-Sum		8.775.00	8.775.0	0 -127.335	5.00	0.00	
	Total			4.037.710.87	8.775.0	0 3.901.600).87 -4.028	3.935.87	
264 - Opus College of Business	511850 - Tuit-UG-Alloc-Instr	ruction-Summer	0.00	841.501.36	0.0	0 841.501	36 -841	.501.36	
		511860 - Tuit-UG-Alloc-Record-Summer		492,443.70				.443.70	
		511870 - Tuit-UG-Alloc-Outcomes-Summer		193.142.41	0.0	,		3.142.41	
300 - School of Education	Summary by School/Co	3 / 7				F)///0		۹ ٬	
300 - School of Education	1				Tuition	FY19	Variance		
300 - School of Education	1			10th	Tuition		Variance End of Month	Variance	
300 - School of Education	1		3-Alloc-Record-Summe	10th		nth End of Term	End of Month	Variance End of Te	
	1	511860 - Tuit-Ui	3-Alloc-Record-Summe 3-Alloc-Outcomes-Sum	r	Day End of Mo	nth End of Term 7.28 0.00	End of Month 17,587.28	Variance End of Te	
	Proj V	511860 - Tuit-Ui		r	Day End of Mo	nth End of Term 7.28 0.00 6.43 0.00	End of Month 0 17,587.28 0 5,146.43 0 22,733.70	Variance End of Te 3 -17,58 3 -5,14 0 -22,73	
	Proj 23033 - Biochemistry	511860 - Tuit-Ui 511870 - Tuit-Ui Total 511860 - Tuit-Ui	G-Alloc-Outcomes-Sum	r mer	Day End of Mo 0.00 17,58 0.00 5,14 0.00 22,73 0.00 17,58	nth End of Term 7.28 0.00 6.43 0.00 3.70 0.00 7.28 0.00	End of Month 17,587.28 5,146.43 22,733.70 17,587.28	Variance End of Te 3 -17,58 3 -5,14 0 -22,73 3 -17,58	
	Proj V	511860 - Tuit-Ui 511870 - Tuit-Ui Total 511860 - Tuit-Ui 511870 - Tuit-Ui	G-Alloc-Outcomes-Sum	r mer	Day End of Mc 0.00 17,58 0.00 5,14 0.00 22,73 0.00 17,58 0.00 10,29	nth End of Term 7.28 0.00 6.43 0.00 3.70 0.00 7.28 0.00 2.86 0.00	End of Month 17,587.28 22,733.70 17,587.28 10,292.86	Variance End of Te 3 -17,58 3 -5,14 0 -22,73 3 -17,58 6 -10,29	
310 - Engineering, School of	Proj 23033 - Biochemistry	511860 - Tuit-Ui 511870 - Tuit-Ui Total 511860 - Tuit-Ui 511870 - Tuit-Ui Total	G-Alloc-Outcomes-Sum G-Alloc-Record-Summe G-Alloc-Outcomes-Sum	r mer	Day End of Mc 0.00 17,58 0.00 5,14 0.00 22,73 0.00 17,58 0.00 10,29 0.00 27,88	nth End of Term 7.28 0.00 6.43 0.00 3.70 0.00 7.28 0.00 2.86 0.00 0.13 0.00	End of Month 17,587.28 5,146.43 22,733.70 17,587.28 10,292.86 27,880.13	Variance End of Te 3 -17,58 3 -5,14 0 -22,73 3 -17,58 5 -10,29 3 -27,88	
310 - Engineering, School of	Proj 23033 - Biochemistry	511860 - Tuit-Ui 511870 - Tuit-Ui Total 511860 - Tuit-Ui 511870 - Tuit-Ui Total 511850 - Tuit-Ui	G-Alloc-Outcomes-Sum	r mer	Day End of Mc 0.00 17,58 0.00 5,14 0.00 22,73 0.00 17,58 0.00 10,29 0.00 27,88 0.00 86	nth End of Term 7.28 0.00 6.43 0.00 3.70 0.00 7.28 0.00 2.86 0.00 0.13 0.00 6.63 0.00	End of Month 17,587.28 5,146.43 22,733.70 17,587.28 10,292.86 27,880.13 866.63	Variance End of Te 3 -17,58 3 -5,14 0 -22,73 3 -17,58 6 -10,29 3 -27,88 3 -86	
300 - School of Education 310 - Engineering, School of 332 - Social Work - School of	Proj 23033 - Biochemistry 23111 - Actuarial Science	511860 - Tuit-Ui 511870 - Tuit-Ui Total 511860 - Tuit-Ui 511870 - Tuit-Ui Total 511850 - Tuit-Ui	G-Alloc-Outcomes-Sum G-Alloc-Record-Summe G-Alloc-Outcomes-Sum	r mer	Day End of Mc 0.00 17,58 0.00 5,14 0.00 22,73 0.00 17,58 0.00 10,29 0.00 27,88 0.00 86	nth End of Term 7.28 0.00 6.43 0.00 3.70 0.00 7.28 0.00 2.86 0.00 0.13 0.00 6.63 0.00 6.63 0.00	End of Month 17,587.28 5,146.43 22,733.70 17,587.28 10,292.86 27,880.13 866.63	Variance End of Tel 3 -17,587 3 -5,146 0 -22,733 3 -17,587 6 -10,292 3 -27,886 3 -866 3 -866	
310 - Engineering, School of	Proj 23033 - Biochemistry 23111 - Actuarial Science	511860 - Tuit-Ui 511870 - Tuit-Ui Total 511860 - Tuit-Ui 511870 - Tuit-Ui Total 511850 - Tuit-Ui	3-Alloc-Outcomes-Sum 3-Alloc-Record-Summe 3-Alloc-Outcomes-Sum 3-Alloc-Instruction-Sum	r mer mer	Day End of Mc 0.00 17,58 0.00 5,14 0.00 22,73 0.00 17,58 0.00 10,29 0.00 27,88 0.00 86 0.00 86 0.00 86	nth End of Term 7.28 0.00 6.43 0.00 7.28 0.00 7.28 0.00 2.86 0.00 0.13 0.00 6.63 0.00 6.63 0.00 7.33 0.00	End of Month 17,587.28 20,5,146.43 20,22,733.70 17,587.28 10,292.86 27,880.13 26,66.63 27,0197.33	Variance End of Tel 3 -17,58 5 -10,29 6 -27,88 6 -866 6 -866 6 -70,19	
310 - Engineering, School of 332 - Social Work - School of	Proj 23033 - Biochemistry 23111 - Actuarial Science 24710 - Interdisciplinary	511860 - Tuit-Ui 511870 - Tuit-Ui Total 511860 - Tuit-Ui 511870 - Tuit-Ui Total 511850 - Tuit-Ui	G-Alloc-Outcomes-Sum G-Alloc-Record-Summe G-Alloc-Outcomes-Sum G-Alloc-Instruction-Sum G-Alloc-Instruction-Sum	r mer mer 56	Day End of Mc 0.00 17,58 0.00 5,14 0.00 22,73 0.00 17,58 0.00 10,29 0.00 27,88 0.00 86 0.00 70,19	nth End of Term 7.28 0.00 6.43 0.00 3.70 0.00 7.28 0.00 6.66 0.00 6.63 0.00 7.33 0.00 6.60 5.265.00	End of Month 0 17.587.28 0 5.146.43 0 22.733.70 0 17.587.28 0 10.292.86 0 27.880.13 0 866.63 0 866.63 0 70.197.33	Variance End of Tel 3 -17,58; 3 -5,144 0 -22,73; 3 -17,58; 6 -10,29; 3 -27,886 3 -866 3 -866 3 -70,19;	
310 - Engineering, School of	Proj 23033 - Biochemistry 23111 - Actuarial Science 24710 - Interdisciplinary	511860 - Tuit-Ui 511870 - Tuit-Ui Total 511870 - Tuit-Ui 511870 - Tuit-Ui Total 511850 - Tuit-Ui Total 511850 - Tuit-Ui Total 511850 - Tuit-Ui Total	G-Alloc-Outcomes-Sum G-Alloc-Record-Summe G-Alloc-Outcomes-Sum G-Alloc-Instruction-Sum G-Alloc-Instruction-Sum	r mer mer 56	Day End of Mc 0.00 17,58 0.00 5,14 0.00 22,73 0.00 17,58 0.00 10,29 0.00 27,88 0.00 86 0.00 86 0.00 70,19 940.00 5,26 940.00 75,46	nth End of Term 7.28 0.00 6.43 0.00 3.70 0.00 7.28 0.00 2.86 0.00 0.13 0.00 6.63 0.00 7.33 0.00 5.265.00 2.33 5.265.00	End of Month 17,587.28 17,587.28 17,587.28 17,587.28 17,587.28 10,292.86 27,880.13 866.63 866.63 70,197.33 -51,675.00 18,522.33	3 -17,587 3 -5,146 0 -22,733 3 -17,587 6 -10,292 3 -27,880 3 -866 3 -866 3 -70,197	

Undergraduate Tuition Allocation



Q & A Session

