

INFORMATION NOTE: Distribution of incremental tuition revenue

PREPARED FOR: FoM Department Heads, School and Centre Directors

ISSUE: Allocation of incremental tuition income for FY2016/17

BACKGROUND:

The Faculty of Medicine receives an annual incremental increase or decrease of tuition from the UBC Budget Office as a part of the GPO funding model. This represents changes in tuition revenue due to changes in enrolment and tuition over the previous year. The base tuition is already included in each departmental GPO allocation and only the incremental increase and/or decrease remain to be distributed.

ANALYSIS:

- The fiscal year 2015/16 is taken as the base year. The difference between tuition revenue in 2016/17 and the base year 2015/16 is the increment to be distributed in 2017/18.
- A departmental decrease in tuition of less than \$5,000 will be absorbed by the Dean's Office so that the year over year impact is limited.
- The incremental revenue will be distributed as 75% for the earning Department and 25% for the Faculty, excluding Expansion-related tuition increases. The portion for the Faculty is retained to offset decreases in tuition absorbed by the Dean's Office and to fund other Faculty administration and distributions.
- Note: In 2016/17, Driver 6 for international tuition was split into Drivers 6.1 (base) and 6.2 (incremental). Presentation of 2015/16 tuition amounts is maintained as Driver 6, while 2016/17 tuition amounts are presented as 6.1 and 6.2. Going forward, all international tuition will be in Drivers 6.1 and 6.2.

In May 2017, 75% of incremental tuition revenue was distributed to each department in accordance with the calculations in Appendix D.

Attachments:

Appendix A: Summary of incremental tuition distribution

Appendix B: Summary of tuition drivers for Faculty of Medicine as defined by UBC Budget Model

Appendix C: Breakdown of tuition drivers at Program level Appendix D: Summary of distribution to departments by driver



Appendix A: Summary of incremental tuition distribution

Summary	Amount	Faculty portion	Department portion
		25%	75%
16/17 Tuition revenue increase	\$ 268,880		
Distributions completed to date:			
MD Expansion Direct Distribution from UBC Central	\$ (142,415)		
Remainder to distribute	\$ 126,465	\$ 31,616	\$ 94,849
Remainder to distribute			
Distribute to Departments (75% of tuition increases)	94,849		
Decreases (<\$5K) absorbed by Dean's Office	21,485		
Total to distribute to departments	\$ 116,334		
Faculty portion tuition revenue increase			
Faculty courses in department 75%	31,616		
Decreases (<\$5K) absorbed by Dean's Office	 (21,485)		
Total amount retained at the Dean's Office	\$ 10,131		

Appendix B: Summary of tuition drivers for Faculty of Medicine as defined by UBC Budget Model

Driver Driver Descript	ion	2015/16 Final	2016/17 Final	Variance	Variance % Reference
1.1 Domestic Unde	rgrad/Post-Bacc Base Tuition	2,259,918	2,210,995	(48,923)	-2% 1.1
3.1 Domestic Unde	rgrad/Post-Bacc Program Base Tuition	3,972,012	4,026,686	54,674	1% 3.1
3.2 Domestic Unde	rgrad/Post-Bacc Program Above the Base Tuition	8,591,246	8,730,271	139,025	2% 3.2
3.3 Domestic Unde	rgrad/Post-Bacc Program Excluded Tuition	408,686	424,616	15,930	4% 3.3
4 Domestic Non-I	Degree Graduate Courses Tuition	26,000	10,370	(15,630)	-60% 4
5 Undergrad/Pos	t-Bacc Program Tuition Students in Credit Course	189,194	(4,299)	(193,493)	-102% 5
6.1 International U	ndergrad/Post-Bacc Base Tuition	274,588	324,528	49,941	18% 6.1
6.2 International U	ndergrad/Post-Bacc Base Incremental Tuition		1,137	1,137	100% 6.2
8 International U	ndergrad/Post-Bacc Program Tuition	10,076	20,683	10,608	105% 8
11.1 Graduate Progr	am and Per Credit Base Tuition	2,235,976	2,269,815	33,838	2% 11.1
11.2 Graduate Progr	am and Per Credit Above the Base Tuition	5,783	8,682	2,898	50% 11.2
11.3 Graduate Progr	am and Per Credit Excluded Tuition	2,654,030	2,872,905	218,875	8% 11.3
		20,627,509	20,896,389	268,880	1%



Appendix C: Breakdown of tuition drivers at Program level

Appendix C: Breakdown of tuition drivers at Program lev Driver Department per SERA	2015/16 Final	2016/17 Final	Sum of Variance	% Variance
1.1 ANATOMY	-	699	699	100%
1.1 ANESTHESIOLOGY, PHARMACOLOGY & THERAPEUTICS	240	-	(240)	-100%
1.1 AUDIOLOGY AND SPEECH SCIENCES	44,965	39,335	(5,630)	-13%
1.1 BIOCHEMISTRY	744,839	586,708	(158,132)	-21%
1.1 CELL AND DEVELOPMENTAL BIOLOGY	172	-	(172)	-100%
1.1 CELLULAR, ANATOMICAL AND PHYSIOLOGICAL SCIENCES	702,620	687,756	(14,865)	-2%
1.1 EMERGENCY MEDICINE	446	-	(446)	-100%
1.1 INTERDEPARTMENTAL MEDICINE	103	699	596	579%
1.1 MEDICAL GENETICS	21,281	17,832	(3,449)	-16%
1.1 MEDICINE	927	-	(927)	-100%
1.1 MIDWIFERY	273,119	301,279	28,160	10%
1.1 NEUROSCIENCE	-	699	699	100%
1.1 OBSTETRICS AND GYNAECOLOGY	686	-	(686)	-100%
1.1 ORTHOPAEDICS	240	-	(240)	-100%
1.1 PAEDIATRICS	927	-	(927)	-100%
1.1 PATHOLOGY	183,876	170,744	(13,132)	
1.1 PHARMACOLOGY AND THERAPEUTICS	129,746	157,691	27,945	22%
1.1 PSYCHIATRY	686	-	(686)	
1.1 SCHOOL OF POPULATION & PUBLIC HEALTH	154,117	247,550	93,434	61%
1.1 SURGERY	927	-	(927)	-100%
1.1 Total			(48,926)	
3.1 MD	1,721,381	1,733,911	12,530	1%
3.1 Medical Expansion	2,250,631	2,292,775	42,144	2%
3.1 Total			54,674	100%
3.2 MD	3,721,469	3,759,805	38,336	1%
3.2 Medical Expansion	4,869,777	4,970,466	100,689	2%
3.2 Total	400.000	424 616	139,025	100%
3.3 MRES 3.3 Total	408,686	424,616	15,930 15,930	4% 100%
4 ANATOMY		1,778	1,778	100%
4 AUDIOLOGY AND SPEECH SCIENCES	-	889	889	100%
4 CELLULAR AND PHYSIOLOGICAL SCIENCES	_	-	-	100%
4 MEDICAL GENETICS	1,745	1,778	33	2%
4 MEDICINE	1,745	889	889	100%
4 REHABILITATION SCIENCES	872	593	(280)	-32%
4 SCHOOL OF POPULATION & PUBLIC HEALTH	22,073	4,444	(17,629)	
4 SURGERY	1,309	-	(1,309)	
4 Total	_,		(15,630)	
5 APPLIED SCIENCE	(1,055)	-	1,055	-100%
5 ARTS STUDIES	-	(1,791)		100%
5 COMPUTER SCIENCE	-	(358)		100%
5 FOUNDATION OF MEDICINE	193,062	-	(193,062)	-100%
5 GERMAN	(703)	(716)	(13)	2%
5 INTERPROFESSIONAL HEALTH AND HUMAN SERVICE	(2,110)	-	2,110	-100%
5 SOCIAL WORK	-	(1,433)	(1,433)	100%
5 Total			(193,493)	100%
6 BIOCHEMISTRY AND MOLECULAR BIOLOGY	144,675	-	(144,675)	-100%
6 CAPS	75,290	-	(75,290)	-100%
6 FAMILY PRACTICE	3,691	-	(3,691)	-100%
6 MEDICAL GENETICS	2,214	-	(2,214)	-100%
6 MEDICINE	738	-	(738)	-100%
6 PATHOLOGY AND LABORATORY MEDICINE	16,239	-	(16,239)	-100%
6 PHARMACOLOGY AND THERAPEUTICS	9,596	-	(9,596)	
6 SCHOOL OF POPULATION AND PUBLIC HEALTH	22,144	-	(22,144)	-100%
6 Total			(274,588)	100%

river Department per SERA	2015/16 Final	2016/17 Final	Sum of Variance	
6.1 ANATOMY	-	772	772	100
6.1 AUDIOLOGY AND SPEECH SCIENCES	-	1,929	1,929	100
6.1 BIOCHEMISTRY	-	172,104	172,104	100
6.1 CELLULAR, ANATOMICAL AND PHYSIOLOGICAL SCIENCES	-	98,786	98,786	100
6.1 MEDICAL GENETICS	-	3,087	3,087	100
6.1 PATHOLOGY	-	1,544	1,544	100
6.1 PHARMACOLOGY AND THERAPEUTICS	-	7,718	7,718	100
6.1 SCHOOL OF POPULATION & PUBLIC HEALTH	-	38,588	38,588	100
1 Total			324,528	10
6.2 ANATOMY	-	39	39	100
6.2 BIOCHEMISTRY	-	666	666	100
6.2 CELLULAR, ANATOMICAL AND PHYSIOLOGICAL SCIENCES	-	118	118	10
6.2 MEDICAL GENETICS	-	78	78	10
6.2 PHARMACOLOGY AND THERAPEUTICS	-	39	39	10
6.2 SCHOOL OF POPULATION & PUBLIC HEALTH	-	196	196	10
.2 Total			1,137	100
8 MD	10,076	20,683	10,608	10
Total			10,608	10
11.1 MDPHD	76,570	79,580	3,010	
11.1 MHSC	95,450	106,104	10,653	1
11.1 MPH	167,403	151,155	(16,248)	-1
11.1 MPHMSN	3,254	6,669	3,416	10
11.1 MPTPHD	3,254	1,105	(2,149)	
11.1 MSC In Audiology and Speech Sciences	241,082	277,316	36,234	1
11.1 MSC In Biochemistry and Molecular Biology	52,517	53,253	737	_
11.1 MSC in Cell and Developmental Biology	51,416	51,753	337	
11.1 MSC In Experimental Medicine	157,410	180,628	23,218	1
11.1 MSC In Health Care and Epidemiology	1,887	100,020	(1,887)	
11.1 MSC in Interdisciplinary Oncology	33,649	40,909	7,260	2
11.1 MSC in Medical Genetics	42,916	50,317	,	1
11.1 MSC in Neuroscience	•	•	7,401	1
	87,121	97,763	10,642	
11.1 MSC in Occupational and Environmental Hygiene	67,404	68,371	967	1
11.1 MSC In Pathology and Laboratory Medicine	77,872	58,878	(18,994)	
11.1 MSC In Pharmacology and Therapeutics	15,091	11,963	(3,128)	-2
11.1 MSC In Population and Public Health	82,968	104,809	21,842	2
11.1 MSC In Rehabilitation Sciences - OT	32,158	30,072	(2,086)	
11.1 MSC In Rehabilitation Sciences - PT	32,158	30,072	(2,086)	
11.1 MSC In Reproductive and Developmental Sciences	38,297	32,636	(5,661)	
11.1 MSC In Surgery	5,142	4,829	(313)	
11.1 PHD In Audiology and Speech Sciences	5,731	6,439	707	1
11.1 PHD In Biochemistry and Molecular Biology	81,343	81,223	(120)	
11.1 PHD In Cell and Developmental Biology	44,220	42,226	(1,995)	-
11.1 PHD In Computer Science	-	1,105	1,105	10
11.1 PHD In Experimental Medicine	216,985	188,399	(28,585)	-1
11.1 PHD In Health Care and Epidemiology	22,292	17,809	(4,483)	-2
11.1 PHD In Interdisciplinary Oncology	49,339	57,786	8,446	1
11.1 PHD In Medical Genetics	54,770	50,866	(3,904)	-
11.1 PHD In Neuroscience	115,422	106,393	(9,030)	-
11.1 PHD In Occupational and Environmental Hygiene	3,176	4,050	874	2
11.1 PHD In Pathology and Laboratory Medicine	72,116	68,631	(3,484)	-
11.1 PHD In Pharmacology and Therapeutics	20,354	15,459	(4,894)	
11.1 PHD In Population and Public Health	100,389	106,786	6,397	_
11.1 PHD In Rehabilitation Sciences - OT	34,805	32,176	(2,628)	
11.1 PHD In Rehabilitation Sciences - PT	34,805	32,176	(2,628)	
11.1 PHD In Reproductive and Developmental Sciences	15,211	20,107	4,896	3:
	13,211	20,107	33,838	10

Oriver	Department per SERA	2015/16 Final	2016/17 Final	Sum of Variance	% Variance
11.2	2 MDPHD	2,509	2,634	125	5%
11.2	2 MPHMSN	2,908	5,923	3,016	104%
11.2	2 MPTPHD	366	124	(242)	-66%
1.2 Tota	al			2,898	100%
11.3	B GCGSC	8,353	15,129	6,776	81%
11.3	B GCRS	17,997	14,981	(3,016)	-17%
11.3	B MHSC	16,900	24,028	7,128	42%
11.3	в мот	662,627	806,225	143,597	22%
11.3	В МРН	2,430	12,217	9,787	403%
11.3	B MPHDPH	3,427	1,451	(1,975)	-58%
11.3	B MPT	805,272	814,980	9,708	1%
11.3	B MPTPHD	-	2,956	2,956	100%
11.3	B MRSC	155,173	150,714	(4,459)	-3%
11.3	B MSC In Biochemistry and Molecular Biology	13,363	18,802	5,439	41%
11.3	B MSC In Cell and Developmental Biology	18,222	7,834	(10,388)	-57%
11.3	B MSC In Experimental Medicine	71,710	83,846	12,136	179
11.3	B MSC In Genetic Counselling	166,425	164,547	(1,878)	-19
11.3	B MSC In Interdisciplinary Oncology	8,504	16,690	8,186	96%
11.3	B MSC In Medical Genetics	14,578	24,606	10,029	69%
11.3	B MSC In Neuroscience	16,704	11,924	(4,779)	-29%
11.3	B MSC In Occupational and Environmental Hygiene	2,430	3,760	1,331	55%
11.3	B MSC In Pathology and Laboratory Medicine	15,739	21,175	5,436	35%
11.3	MSC In Pharmacology and Therapeutics	2,007	5,014	3,007	150%
11.3	B MSC In Population and Public Health	28,548	35,977	7,429	26%
11.3	B MSC In Rehabilitation Sciences - OT	8,278	6,991	(1,287)	-169
11.3	B MSC In Rehabilitation Sciences - PT	8,278	6,991	(1,287)	-169
11.3	MSC In Reproductive and Developmental Sciences	14,524	16,490	1,965	149
11.3	B MSC In Surgery	19,567	8,178	(11,389)	-589
11.3	B PHD In Audiology and Speech Sciences	7,289	7,521	232	3%
11.3	B PHD In Biochemistry and Molecular Biology	21,867	28,317	6,450	29%
11.3	B PHD In Cell and Developmental Biology	32,113	35,410	3,296	10%
11.3	B PHD In Experimental Medicine	138,634	142,252	3,618	3%
11.3	B PHD In Health Care and Epidemiology	1,611	1,120	(491)	-30%
11.3	B PHD In Interdisciplinary Oncology	37,606	38,887	1,281	39
11.3	B PHD In Medical Genetics	39,613	39,827	215	19
11.3	B PHD In Neuroscience	92,060	88,382	(3,678)	-49
11.3	B PHD In Occupational and Environmental Hygiene	8,700	3,760	(4,939)	-579
11.3	B PHD In Pathology and Laboratory Medicine	52,104	51,766	(338)	-19
11.3	B PHD In Pharmacology and Therapeutics	33,181	35,157	1,976	69
11.3	B PHD In Population and Public Health	37,605	42,617	5,012	139
11.3	B PHD In Rehabilitation Sciences - OT	16,373	21,524	5,151	319
11.3	B PHD In Rehabilitation Sciences - PT	16,373	21,524	5,151	319
11.3	PHD In Reproductive and Developmental Sciences	37,844	39,334	1,490	49
1.3 Tota	al			218,875	
arand To	otal			268,878	

Appendix D: Summary of distribution to Departments by driver

Department per FoM	Driver	DeptID PG	Sum of 2015/16 Final	Sum of 2016/17 Final	Sum of Variance	Sum of 25% Faculty	Sum of 75% Department	
Anaesthesia Department Office	1.1	•	240	•	(240)	(60)	•	
Anaesthesia Department Office Tota	al		240		(240)	(60)	(180)	To be absorbed by Dean's Office
Associate Dean, Research	11.1	200104 20G33240	82,989	98,695	15,706	3,926	11,779	
	11.3	200104 20G33240	46,110	55,577	9,468	2,367	7,101	_
Associate Dean, Research Total			129,098	154,272	25,174	6,293	18,880	
Audiology & Speech Office	1.1	200401 20G33701	44,965	39,335	(5,630)	(1,407)		1
	4	200401 20G33701		889	889	222	667	
	6.1	200401 20G33701	246 012	1,929	1,929	482	1,447	
	11.1 11.3	200401 20G33701 200401 20G33701	246,813 7,289	283,755 7,521	36,942 232	9,235 58	27,706 174	
Audiology & Speech Office Total	11.3	200401 20033701	299,067	333,429	34,362	8,590	25,771	-
Biochemistry Office	1.1	200501 20G33801	744,839	586,708	(158,132)	(39,533)		_
biochemisa y office	6	200501 20G33801 200501 20G33801	144,675	300,700	(144,675)	(36,169)		
	6.1	200501 20G33801	,	172,104	172,104	43,026	129,078	
	6.2	200501 20G33801		666	666	167	500	
	11.1	200501 20G33801	133,860	134,477	617	154	462	
	11.3	200501 20G33801	35,230	47,119	11,889	2,972	8,917	Note 1
Biochemistry Office Total			1,058,605	941,074	(117,531)	(29,383)	(88,148)	\$5K to be absorbed by Dean's Offic
Cell & Dev't Sci Grad Prog	1.1	209001 20G46600	172		(172)	(43)	(129)	<u></u>
	11.1	209001 20G46600	95,636	93,978	(1,658)	(415)	(1,244)	1
	11.3	209001 20G46600	50,336	43,244	(7,092)	(1,773)		-
Cell & Dev't Sci Grad Prog Total			146,144	137,222	(8,922)	(2,230)	• • • • • • • • • • • • • • • • • • • •	\$5K to be absorbed by Dean's Offic
Cellular & Physiological Sci	1.1	200201 20G33601	702,620	688,455	(14,166)	(3,541)		1
	4	200201 20G33601		1,778	1,778	444	1,333	
	6	200201 20G33601	75,290		(75,290)	(18,823)		1
	6.1	200201 20G33601		99,558	99,558	24,890	74,669	
Callular 9 Dhysialagical Sci Tatal	6.2	200201 20G33601	777,911	157 789,947	157 12,037	39 3,009	9,028	-
Cellular & Physiological Sci Total Centre for Brain Health	1.1	207001 20G30532	777,311	699	699	175	524	-
centre for Brain Fleaten	11.1	207001 20G30532	202,543	204,156	1,612	403	1,209	
	11.3	207001 20G30532	108,764	100,307	(8,457)	(2,114)		1
Centre for Brain Health Total			311,308	305,162	(6,146)	(1,536)		
Dean's Office-Medicine	3.1	200101 20G33101	1,721,381	1,733,911	12,530	3,133	9,398	_
	3.2	200101 20G33101	3,721,469	3,759,805	38,336	9,584	28,752	
	3.3	200101 20G33101	408,686	424,616	15,930	3,982	11,947	
	5	200101 20G33101	189,194	(4,299)	(193,493)	(48,373)	(145,119)	1
	8	200101 20G33101	10,076	20,683	10,608	2,652	7,956	
	11.1	200101 20G33101	76,570	79,580	3,010	753	2,258	
	11.2	200101 20G33101	2,509	2,634	125	31	94	_
Dean's Office-Medicine Total			6,129,884	6,016,931	(112,953)	(28,238)		Note 2
Department Of Medicine Office	1.1	201101 20G34501	1,030	699	(330)	(83)	•	
	4	201101 20G34501	720	889	889	222	667	
	6 11 1	201101 20G34501 201101 20G34501	738	250 020	(738)	(185)		
	11.1 11.3	201101 20G34501 201101 20G34501	374,395 210,344	369,028 226,098	(5,367) 15,754	(1,342) 3,938	(4,025) 11,815	1
Department Of Medicine Office Total		201101 20034301	586,507	596,714	10,207	3,938 2,552	7,655	-
Emergency Medicine	1.1	200901 20G38000	446	330,714	(446)	(112)		-
Emergency Medicine Total		2222 2000000	446		(446)	(112)		To be absorbed by Dean's Office
FMPR - Central Admin	1.1	200602 20G34101	273,119	301,279	28,160	7,040	21,120	
	6	200602 20G34101	3,691	,	(3,691)	(923)	,	1
FMPR - Central Admin Total			276,810	301,279	24,469	6,117	18,352	-
Medical Genetics Office	1.1	201001 20G34401	21,281	17,832	(3,449)	(862)	(2,587)	<u></u>
	4	201001 20G34401	1,745	1,778	33	8	25	
	6	201001 20G34401	2,214		(2,214)	(554)	(1,661)	1
	6.1	201001 20G34401		3,087	3,087	772	2,315	
	6.2	201001 20G34401		78	78	20	59	
	11.1	201001 20G34401	97,686	101,184	3,497	874	2,623	
	11.3	201001 20G34401	220,616	228,981	8,365	2,091	6,274	_
Medical Genetics Office Total			343,543	352,940	9,397	2,349	7,048	_
Medical School Expansion	3.1	200116 20G52000	2,250,631	2,292,775	42,144	10,536	31,608	
Manadianal Calmanal Co	3.2	200116 20G52000	4,869,777	4,970,466	100,689	25,172	75,516	_
Medical School Expansion Total		201201 20021701	7,120,408	7,263,241	142,833	35,708		Distributed directly by Central
Obstetrics: Dept Office	1.1	201301 20G34701	686	E2 742	(686)	(172)		
	11.1 11.3	201301 20G34701 201301 20G34701	53,509 52,368	52,743 55,824	(765) 3,456	(191) 864		
Obstetrics: Dept Office Total	11.3	201301 20034/01	52,368 106 563	55,824 108 567			2,592 1,503	
Obstetrics: Dept Office Total			106,563	108,567	2,004	501	1,503	



Department per FoM	Driver	DeptID F	PG .	Sum of 2015/16 Final	Sum of 2016/17 Final	Sum of Variance	Sum of 25% Faculty	Sum of 75% Department	
Occupational Therapy	4	202601 2	20G36656	872	593	(280)	(70)	(210)	
	11.1	202601 2	20G36656	66,962	62,248	(4,714)	(1,178)	(3,535)	
	11.3	202601 2	20G36656	687,279	834,740	147,462	36,865	110,596	
		2	20G36660	17,997	14,981	(3,016)	(754)	(2,262)	
		2	20G36661	155,173	150,714	(4,459)	(1,115)	(3,345)	_
Occupational Therapy Total				928,284	1,063,276	134,992	33,748	101,244	_
Orthopaedics: Office	1.1	. 201501 2	20G34901	240		(240)	(60)	(180)	_
Orthopaedics: Office Total				240		(240)	(60)	(180)	To be absorbed by Dean's Office
Pathology: Office	1.1			183,876	170,744	(13,132)	(3,283)		
	6			16,239		(16,239)	(4,060)		
	6.1				1,544	1,544	386	1,158	
	11.1			149,988	127,509	(22,479)	(5,620)		
	11.3	201701 2	20G35101	67,843	72,941	5,097	1,274	3,823	_
Pathology: Office Total				417,946	372,737	(45,208)	(11,302)		_\$5K to be absorbed by Dean's Office
Pediatrics: Office	1.1	. 201601 2	20G35001	927		(927)	(232)		-
Pediatrics: Office Total				927		(927)	(232)		To be absorbed by Dean's Office
Pharmacology: Office	1.1			129,746	157,691	27,945	6,986	20,958	
	6			9,596		(9,596)	(2,399)		
	6.1				7,718	7,718	1,929	5,788	
	6.2		20G35201		39	39	10	29	
	11.1		20G35201	35,444	27,422	(8,022)	(2,006)		
	11.3	201801 2	20G35201	35,188	40,171	4,983	1,246	3,737	_
Pharmacology: Office Total				209,974	233,041	23,067	5,767	17,300	_
Physical Therapy	11.1		20G36401	70,216	63,353	(6,863)	(1,716		
	11.2			366	124	(242)	(61)		
	11.3	202301 2	20G36401	829,923	846,451	16,528	4,132	12,396	_
Physical Therapy Total				900,506	909,929	9,423	2,356	7,067	_
Psychiatry: Office	1.1	. 202001 2	20G35401	686		(686)	(172)		-
Psychiatry: Office Total		200704		686	247.550	(686)	(172)		To be absorbed by Dean's Office
School_Population & Public HIth	1.1			154,117	247,550	93,434	23,358	70,075	
	4		20G34201	22,073	4,444	(17,629)	(4,407)		
	6		20G34201	22,144	20 500	(22,144)	(5,536)		
	6.1				38,588	38,588	9,647	28,941	
	6.2			E44 222	196	196	49	147	
	11.1		20G34201	544,223	566,858	22,635	5,659	16,977	
	11.2			2,908	5,923	3,016	754	2,262	
School_Population & Public HIth Tot	11.3	200701 2	20G34201	101,650 847,115	124,931 988,491	23,281 141,376	5,820 35,344	17,460 106,032	-
Surgery: Office	aı 1.1	. 202401 2	00025001	927	300,431		(232)		_
Surgery. Office	4		20G35801			(927) (1,309)	(327)		
	11.1			1,309 5,142	4,829	(313)	(78)		
	11.3			27,920	23,307	(4,613)	(1,153)		
Surgery: Office Total	11.3	202401 2	20033801	35,297	28,136	(7,162)	(1,790)		\$5K to be absorbed by Dean's Office
Grand Total				20,627,509	20,896,387	268,878	67,219	201,658	33K to be absorbed by Dealt's Office
Forbode Mandback Foresteen (al alternation		,			(4.42.000)	/25 =22	(407-107)	
Exclude Medical Expansion (receive		n Expansion)			(142,833)	(35,708)		<u>-</u>
Total to be distributed per tuition da	ata					126,045	31,511	94,534	•
Per Appendix A per driver totals in U	JBC Budget	Model				126,465	31,616	94,849	_
Immaterial difference retained in De	1 - 66					420	105	315	-

Decreases absorbed by Dean's Office

Total absorbed	(21,485)
Immaterial difference	420
Surgery: Office	(5,000)
Psychiatry: Office	(515)
Pediatrics: Office	(695)
Pathology: Office	(5,000)
Orthopaedics: Office	(180)
Emergency Medicine	(335)
Cell & Dev't Sci Grad Prog	(5,000)
Biochemistry Office	(5,000)
Anaesthesia Department Office	(180)

Note 1: Biochemistry – Decrease due to biochemistry courses no longer required as a pre-requisite for the MD undergraduate program, fewer instructors available to teach and normal fluctuation in enrolment from year to year.

Note 2: Dean's Office – Decrease due to Faculty of Dentistry students no longer enrolling in Faculty of Medicine courses as they are now offered within the Faculty of Dentistry (e.g. Foundation of Medicine).