

INFORMATION NOTE: Distribution of incremental tuition revenue

PREPARED FOR: FoM Department Heads, School and Centre Directors

ISSUE: Allocation of incremental tuition income for FY2017/18

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 2016/17 is taken as the base year. The difference between tuition revenue in 2017/18 and the base year 2016/17 is the increment to be distributed in 2018/19.
- 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.

In August 2018, 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%
17/18 Tuition revenue increase	\$ 850,982		
Distributions completed to date:			
MD Expansion Direct Distribution from UBC Central	\$ (134,607)		
Remainder to distribute	\$ 716,375	\$ 179,094	\$ 537,281
Remainder to distribute			
Distribute to Departments (75% of tuition increases)	537,281		
Decreases (< \$5K) absorbed by Dean's Office	21,044		
Total to distribute to departments	\$ 558,325		
Faculty portion tuition revenue increase			
Faculty courses in department 75%	179,094		
Decreases (<\$5K) absorbed by Dean's Office	(21,044)		
Total amount retained at the Dean's Office	\$ 158,050		

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

Driver Driver Description	2016/17 Final	2017/18 Final	Variance	Variance % Reference
1.1 Domestic Undergrad/Post-Bacc Base Tuition	2,210,995	2,019,631	(191,364)	-9% 1.1
3.1 Domestic Undergrad/Post-Bacc Program Base Tuition	4,026,686	4,191,216	164,530	4% 3.1
3.2 Domestic Undergrad/Post-Bacc Program Above the Base Tuition	8,730,271	9,063,298	333,028	4% 3.2
3.3 Domestic Undergrad/Post-Bacc Program Excluded Tuition	424,616	441,543	16,927	4% 3.3
4 Domestic Non-Degree Graduate Courses Tuition	10,370	13,599	3,229	31% 4
5 Undergrad/Post-Bacc Program Tuition Students in Credit Course:	(4,299)	(5,847)	(1,548)	36% 5
6.1 International Undergrad/Post-Bacc Base Tuition	324,528	440,175	115,647	36% 6.1
6.2 International Undergrad/Post-Bacc Base Incremental Tuition	1,137	10,176	9,039	100% 6.2
8 International Undergrad/Post-Bacc Program Tuition	20,683	21,097	414	2% 8
11.1 Graduate Program and Per Credit Base Tuition	2,269,815	2,333,418	63,603	3% 11.1
11.2 Graduate Program and Per Credit Above the Base Tuition	8,682	13,221	4,539	52% 11.2
11.3 Graduate Program and Per Credit Excluded Tuition	2,872,905	3,205,844	332,939	12% 11.3
	20,896,389	21,747,371	850,982	4%



Appendix C: Breakdown of tuition drivers at Program level

Driver Departm	ent per SERA	2016/17 Final	2017/18 Final	Sum of Variance
1.1 AUDIOLO	DGY AND SPEECH SCIENCES	39,335	46,006	6,671
BIOCHEN	MISTRY	586,708	542,444	(44,264
CELLULA	R, ANATOMICAL AND PHYSIOLOGICAL SCIENCES	688,455	589,520	(98,935
INTERDE	PARTMENTAL MEDICINE	699	-	(699
MEDICA	L GENETICS	17,832	19,615	1,783
MIDWIF	ERY	301,279	294,700	(6,579
NEUROS	CIENCE	699	-	(699
ONCOLO	GY	-	357	357
PATHOLO	OGY	170,744	141,109	(29,635
PHARM <i>E</i>	ACOLOGY AND THERAPEUTICS	157,691	146,934	(10,757
	OF POPULATION & PUBLIC HEALTH	247,550	238,946	(8,604
1.1 Total		,	,-	(191,362
3.1 MD		1,733,911	1,852,612	118,701
Medical	Expansion	2,292,775	2,338,603	45,828
3.1 Total	•			164,530
3.2 MD		3,759,805	4,004,054	244,249
Medical	Expansion	4,970,466	5,059,244	88,779
3.2 Total	·			333,028
3.3 MRES		424,616	441,543	16,927
3.3 Total		,	•	16,927
4 AUDIOLO	DGY AND SPEECH SCIENCES	889	-	(889
CELLULA	R AND PHYSIOLOGICAL SCIENCES	1,778	907	(871
MEDICA	LGENETICS	1,778	907	(871
MEDICIN		889	907	. 18
	ITATION SCIENCES	593	-	(593
	OF POPULATION & PUBLIC HEALTH	4,444	10,879	6,435
4 Total		,	-,	3,229
5 ARTS STU	JDIES	(1,791)	-	1,791
	FER SCIENCE	(358)	_	358
GERMAN		(716)	_	716
SOCIAL V		(1,433)	(5,847)	(4,414
5 Total		(1) 100)	(3,017)	(1,548
	DGY AND SPEECH SCIENCES	1,929	3,133	1,203
BIOCHEN	/ISTRY	172,104	221,654	49,550
	R, ANATOMICAL AND PHYSIOLOGICAL SCIENCES	99,558	131,583	32,025
CHEMIST		-	1,044	1,044
	L GENETICS	3,087		(3,087
PATHOLO		1,544	20,886	19,343
	ACOLOGY AND THERAPEUTICS	7,718	21,930	14,213
	OF POPULATION & PUBLIC HEALTH	38,588	39,945	1,356
6.1 Total	OT FOI OLATION & FODLIC HEALTH	30,300	33,343	115,647
6.2 BIOCHEN	/ISTRY	666	5,017	4,351
	R, ANATOMICAL AND PHYSIOLOGICAL SCIENCES	157	2,049	1,893
CHEMIST		-	2,049	1,893
	L GENETICS	- 78	54	_
		/8	1 673	(78 1 672
PATHOLO		-	1,672	1,672
PHAKIVIA	ACOLOGY AND THERAPEUTICS	39	141	102
CCLICOL	OF POPULATION & PUBLIC HEALTH	196	1,201	1,005

Driver	Department per SERA	2016/17 Final	2017/18 Final	Sum of Variance
	8 MD	20,683	21,097	414
8 Total				414
11.	1 MDPHD	79,580	74,861	(4,719)
	MHSC	106,104	94,587	(11,517)
	MPH	151,155	166,654	15,499
	MPHMSN	6,669	11,173	4,503
	MPTPHD	1,105	6,762	5,657
	MSC In Audiology and Speech Sciences	277,316	314,157	36,841
	MSC In Biochemistry and Molecular Biology	53,253	61,303	8,050
	MSC In Cell and Developmental Biology	51,753	47,105	(4,648)
	MSC In Experimental Medicine	180,628	197,721	17,093
	MSC In Interdisciplinary Oncology	40,909	46,669	5,760
	MSC In Medical Genetics	50,317	51,758	1,440
	MSC In Neuroscience	97,763	90,104	(7,659)
	MSC In Occupational and Environmental Hygiene	68,371	69,818	1,447
	MSC In Pathology and Laboratory Medicine	58,878	60,909	2,031
	MSC In Pharmacology and Therapeutics	11,963	10,279	(1,684)
	MSC In Population and Public Health	104,809	114,947	10,138
	MSC In Rehabilitation Sciences - OT	30,072	24,695	(5,377)
	MSC In Rehabilitation Sciences - PT	30,072	24,695	(5,377)
	MSC In Reproductive and Developmental Sciences	32,636	31,456	(1,181)
	MSC In Surgery	4,829	14,933	10,104
	PHD In Audiology and Speech Sciences	6,439	6,245	(193)
	PHD In Biochemistry and Molecular Biology	81,223	83,129	1,906
	PHD In Cell and Developmental Biology	42,226	45,264	3,039
	PHD In Computer Science	1,105	-	(1,105)
	PHD In Experimental Medicine	188,399	175,080	(13,319)
	PHD In Health Care and Epidemiology	17,809	5,949	(11,861)
	PHD In Interdisciplinary Oncology	57,786	52,795	(4,990)
	PHD In Medical Genetics	50,866	46,852	(4,014)
	PHD In Neuroscience	106,393	109,038	2,646
	PHD In Occupational and Environmental Hygiene	4,050	4,339	289
	PHD In Pathology and Laboratory Medicine	68,631	64,886	(3,745)
	PHD In Pharmacology and Therapeutics	15,459	12,015	(3,444)
	PHD In Population and Public Health	106,786	130,730	23,944
	PHD In Rehabilitation Sciences -OT	32,176	29,117	(3,059)
	PHD In Rehabilitation Sciences -PT	32,176	29,117	(3,059
	PHD In Reproductive and Developmental Sciences	20,107	24,276	4,169
11.1 Tota	· · · · · · · · · · · · · · · · · · ·			63,603

river Department per SERA	2016/17 Final	2017/18 Final	Sum of Variance
11.2 MDPHD	2,634	2,527	(108
MPHMSN	5,923	9,062	3,139
MPTPHD	124	1,631	1,50
.2 Total			4,539
11.3 GCGSC	15,129	27,129	12,000
GCOMPT	-	37,035	37,03
GCRS	14,981	32,386	17,40
MASC In Biomedical Engineering	-	(blank)	
MHSC	24,028	40,248	16,22
MOT	806,225	955,767	149,54
MPH	12,217	25,704	13,48
MPHDPH	1,451	-	(1,45
MPHMSN	-	824	82
MPT	814,980	830,650	15,67
МРТРНО	2,956	4,010	1,05
MRSC	150,714	122,854	(27,85
MSC In Biochemistry and Molecular Biology	18,802	24,852	6,05
MSC In Cell and Developmental Biology	7,834	12,943	5,10
MSC In Experimental Medicine	83,846	105,581	21,73
MSC In Genetic Counselling	164,547	178,777	14,23
MSC In Interdisciplinary Oncology	16,690	26,702	10,01
MSC In Medical Genetics	24,606	25,995	1,38
MSC In Neuroscience	11,924	10,031	(1,89
MSC In Occupational and Environmental Hygiene	3,760	10,815	7,05
MSC In Pathology and Laboratory Medicine	21,175	26,642	5,46
MSC In Pharmacology and Therapeutics	5,014	9,911	4,89
MSC In Population and Public Health	35,977	37,164	1,18
MSC In Rehabilitation Sciences - OT	6,991	3,374	(3,61
MSC In Rehabilitation Sciences - PT	6,991	3,374	(3,61
MSC In Reproductive and Developmental Sciences	16,490	23,586	7,09
MSC In Surgery	8,178	9,602	1,42
PHD In Audiology and Speech Sciences	7,521	7,766	24
PHD In Biochemistry and Molecular Biology	28,317	35,235	6,91
PHD In Cell and Developmental Biology	35,410	43,240	7,83
PHD In Experimental Medicine	142,252	157,618	15,36
PHD In Health Care and Epidemiology	1,120	-	(1,12
PHD In Interdisciplinary Oncology	38,887	52,528	13,64
PHD In Medical Genetics	39,827	43,025	3,19
PHD In Neuroscience	88,382	80,447	(7,93
PHD In Occupational and Environmental Hygiene	3,760	3,883	12
PHD In Pathology and Laboratory Medicine	51,766	35,792	(15,97
PHD In Pharmacology and Therapeutics	35,157	30,350	(4,80
PHD In Population and Public Health	42,617	48,779	6,16
PHD In Rehabilitation Sciences - OT	21,524	23,571	2,04
PHD In Rehabilitation Sciences - PT	21,524	23,571	2,04
PHD In Reproductive and Developmental Sciences	39,334	34,084	(5,25
3 Total	33,334	5-7,00-4	332,93
rand Total			850,98



Appendix D: Summary of distribution to Departments by driver

Department per FoM	Driver	DeptID PG	Sum of 2016/17 Final	Sum of 2017/18 Final	Sum of Variance	Sum of 25% Faculty	Sum of 75% Department	
Associate Dean, Research	1.1	200104 20G33240	-	357	357	89	267	
	11.1	200104 20G33240	98,695	99,464	770	192	577	
	11.3	200104 20G33240	55,577	79,230	23,652	5,913	17,739	-
Associate Dean, Research Total			154,272	179,051	24,779	6,195	18,584	
Audiology & Speech Office	1.1	200401 20G33701 200401 20G33701	39,335 889	46,006		1,668	5,003	
	6.1	200401 20G33701 200401 20G33701	1,929	3,133	(889) 1,203	(222)	(667) 903	
	11.1	200401 20G33701	283,755	320,402		9,162	27,486	
	11.3	200401 20G33701	7,521	7,766		61	184	
Audiology & Speech Office Total			333,429	377,307	43,878	10,970	32,909	-
Biochemistry Office	1.1	200501 20G33801	586,708	542,444	(44,264)		(33,198)	
	6.1	200501 20G33801	172,104	221,654	49,550	12,387	37,162	
	6.2	200501 20G33801	666	5,017	4,351	1,088	3,263	
	11.1 11.3	200501 20G33801 200501 20G33801	134,477 47,119	144,433 60,086	9,956 12,968	2,489 3,242	7,467 9,726	
Biochemistry Office Total	11.3	200301 20033801	941,074	973,634	32,561	8,140	24,420	-
Cell & Dev't Sci Grad Prog	11.1	209001 20G46600	93,978	92,369	(1,609)		(1,207)	-
	11.3	209001 20G46600	43,244	56,183	12,940	3,235	9,705	
Cell & Dev't Sci Grad Prog Total			137,222	148,552	11,330	2,833	8,498	
Cellular & Physiological Sci	1.1	200201 20G33601	688,455	589,520	(98,935)	(24,734)	(74,201)	
	4	200201 20G33601	1,778	907	(871)		(653)	
	6.1	200201 20G33601	99,558	131,583	32,025	8,006	24,018	
Collular 9. Dhysiological Sci Total	6.2	200201 20G33601	157	2,049		473	1,419	CEV to be absored by Dean's Office
Cellular & Physiological Sci Total Centre for Brain Health	1.1	207001 20G30532	789,947 699	724,058	(65,889) (699)		(49,417) (524)	_\$5K to be absored by Dean's Office
control brain regitii	11.1	207001 20G30532 207001 20G30532	204,156	199,142			(3,760)	
	11.3	207001 20G30532	100,307	90,478	(9,829)		(7,372)	
Centre for Brain Health Total			305,162	289,620	(15,542)			\$5K to be absored by Dean's Office
Dean's Office-Medicine	3.1	200101 20G33100	1,733,911	1,852,612	118,701	29,675	89,026	
	3.2	200101 20G33100	3,759,805	4,004,054	244,249	61,062	183,187	
	3.3	200101 20G33100	424,616	441,543	16,927	4,232	12,696	
	5	200101 20G33100	(4,299)				(1,161)	
	6.1 6.2	200101 20G33100 200101 20G33100	-	1,044 94	1,044 94	261 24	783 71	
	8	200101 20G33100 200101 20G33100	20,683	21,097	414	103	310	
	11.1	200101 20G33100	79,580	74,861	(4,719)		(3,539)	
	11.2	200101 20G33100	2,634	2,527	(108)		(81)	
Dean's Office-Medicine Total			6,016,931	6,391,987	375,056	93,764	281,292	-
Department Of Medicine Office	1.1	201101 20G34501	699	-	(699)	(175)	(524)	
	4	201101 20G34501	889	907	18		13	
	11.1	201101 20G34501	369,028	372,801	3,774	943	2,830	
December of Marking Office Tabel	11.3	201101 20G34501	226,098	263,199	37,101	9,275	27,826	-
Department Of Medicine Office Total FMPR - Central Admin	1.1	200602 20G34101	596,714 301,279	636,907 294,700	40,194 (6,579)	10,048 (1,645)	30,145 (4,934)	-
FMPR - Central Admin Total	1.1	200002 20034101	301,279	294,700				To be absorbed by Dean's Office
Medical Genetics Office	1.1	201001 20G34401	17,832	19,615	1,783	446	1,337	,
	4	201001 20G34401	1,778	907	(871)	(218)	(653)	
	6.1	201001 20G34401	3,087	-	(3,087)	(772)	(2,315)	
	6.2	201001 20G34401	78		(78)		(59)	
	11.1	201001 20G34401	101,184	98,610			(1,930)	
No. disal Counties Office Tabel	11.3	201001 20G34401	228,981	247,796	18,815	4,704	14,112	-
Medical Genetics Office Total Medical School Expansion	3.1	200116 20G52000	352,939 2 292 775	366,928 2,338,603		3,497 11,457	10,491 34,371	-
medical scripor Expansion	3.2	200116 20G52000 200116 20G52000	2,292,775 4,970,466				66,584	
Medical School Expansion Total	5.2	200210 20002000	7,263,241	7,397,848		33,652	100,955	-
Obstetrics: Dept Office	11.1	201301 20G34701	52,743	55,732			2,241	-
	11.3	201301 20G34701	55,824	57,670	1,846	461	1,384	_
Obstetrics: Dept Office Total			108,567	113,401	4,834	1,209	3,626	
Occupational Therapy	4	202601 20G36656	593	-	(593)		(445)	
	11.1	202601 20G36656	62,248	53,812			(6,327)	
Occupational Therapy Total	11.3	202601 20G36660	1,000,435	1,137,952 1,191,765			103,138	-
Pathology: Office	1.1	201701 20G35101	1,063,277 170,744				96,366 (22,226)	
. autorogy. Office	6.1	201701 20G35101 201701 20G35101	1,544				14,507	
	6.2	201701 20G35101 201701 20G35101	-	1,672			1,254	
	11.1	201701 20G35101	127,509	125,795			(1,285)	
	11.3	201701 20G35101	72,941	62,433			(7,880)	
Pathology: Office Total			372,737	351,896	(20,841)	(5,210)	(15,631)	\$5K to be absored by Dean's Office
Pharmacology: Office	1.1	201801 20G35201	157,691	146,934	(10,757)		(8,068)	
	6.1	201801 20G35201	7,718				10,660	
	6.2	201801 20G35201	39				77	
	11.1	201801 20G35201	27,422		(5,129)		(3,846)	
Pharmacology: Office Total	11.3	201801 20G35201	40,171	40,261			68	SEV to be absored by Dean's Office
r namacology. Office Total			233,041	231,561	(1,480)	(370)	(1,110)	\$5K to be absored by Dean's Office



Department per FoM	Driver	DeptID	PG	Sum of 2016/17 Final	Sum of 2017/18 Final	Sum of Variance	Sum of 25% Faculty	Sum of 75% Department
Physical Therapy	11.1	202301	20G36401	63,353	60,574	(2,779)	(695)	(2,084)
	11.2	202301	20G36401	124	1,631	1,507	377	1,130
	11.3	202301	20G36401	846,451	898,639	52,188	13,047	39,141
Physical Therapy Total				909,929	960,845	50,916	12,729	38,187
School_Population & Public HIth	1.1	200701	20G34201	247,550	238,946	(8,604)	(2,151)	(6,453)
	4	200701	20G34201	4,444	10,879	6,435	1,609	4,826
	6.1	200701	20G34201	38,588	39,945	1,356	339	1,017
	6.2	200701	20G34201	196	1,201	1,005	251	754
	11.1	200701	20G34201	566,858	598,196	31,338	7,834	23,503
	11.2	200701	20G34201	5,923	9,062	3,139	785	2,354
	11.3	200701	20G34201	124,931	167,418	42,487	10,622	31,865
School_Population & Public HIth Total				988,490	1,065,647	77,157	19,289	57,868
Surgery: Office	11.1	202401	20G35814	4,829	14,933	10,104	2,526	7,578
	11.3	202401	20G35814	23,307	36,731	13,425	3,356	10,069
Surgery: Office Total				28,136	51,664	23,528	5,882	17,646
Grand Total				20,896,386	21,747,371	850,985	212,746	638,239

Decreases absorbed by Dean's Office

Total absorbed	(21.044)
Pharmacology: Office Total	(1,110)
Pathology: Office Total	(5,000)
FMPR - Central Admin Total	(4,934)
Centre for Brain Health Total	(5,000)
Cellular & Physiological Sci Total	(5,000)