

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

By Degree

		Full-time	Part-time	Total
	Degree			
Undergraduate	BScE	396	16	412
	Subtotal	396	16	412
Graduate	Degree			
	MASc	53	2	55
	MEng	4	0	4
	PhD	36	2	38
	Subtotal	93	4	97
Total		489	20	509

Headcount data are for November 1, 2010.

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

By Degree Details

					Full-time	Part-time	Total
	Degree	Degree Type	Subject One	Subject Two			
Undergraduate	BScE	Major	CHEE	NIL	302	8	310
				PINT	5	4	9
			ENCH	NIL	89	1	90
				PINT	0	3	3
	Subtotal					396	16
Graduate	MAsc	Collab	CHEE	CBME	7	0	7
		Graduate	CHEE	NIL	46	2	48
	MEng	Graduate	CHEE	NIL	4	0	4
	PhD	Collab	CHEE	CBME	3	0	3
		Graduate	CHEE	NIL	33	2	35
	Subtotal					93	4
Total					489	20	509

Headcount data are for November 1, 2010.

Other Unit refers to one or more other departments. Detailed breakdowns can be provided upon request.

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

By Gender

			Full-time	Part-time	Total
	Degree				
Undergraduate	BScE	Female	143	3	146
		Male	253	13	266
	Subtotal		396	16	412
Graduate	Degree				
	MAsc	Female	18	1	19
		Male	35	1	36
	MEng	Female	3	0	3
		Male	1	0	1
	PhD	Female	10	1	11
		Male	26	1	27
Subtotal		93	4	97	
Total			489	20	509

Headcount data are for November 1, 2010.

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

By Year of Study

			Full-time	Part-time	Total
	Degree	Year			
Undergraduate	BScE	2	126	2	128
		3	141	1	142
		4	129	13	142
	Subtotal		396	16	412
Graduate	Degree	Year			
	MASc	1	17	1	18
		2	24	0	24
		3	10	1	11
		4	1	0	1
		5	1	0	1
	MEng	1	4	0	4
	PhD	1	11	0	11
		2	11	1	12
		3	2	0	2
		4	8	0	8
		5	4	1	5
	Subtotal		93	4	97
	Total			489	20

Headcount data are for November 1, 2010.

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

By Citizenship

			Full-time	Part-time	Total
	Degree				
Undergraduate	BScE	Domestic	374	16	390
		International	22	0	22
	Subtotal		396	16	412
Graduate	Degree				
	MAsc	Domestic	40	2	42
		International	13	0	13
	MEng	International	4	0	4
	PhD	Domestic	21	2	23
		International	15	0	15
Subtotal		93	4	97	
Total			489	20	509

Headcount data are for November 1, 2010.

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

FTE by Degree

		Full-time	Part-time	Total
		FFTE	FFTE	FFTE
	Degree			
Undergraduate	BScE	408.7	10.4	419.1
	Subtotal	408.7	10.4	419.1
Graduate	Degree			
	MASc	154.0	1.2	155.2
	MEng	10.0	0	10.0
	PhD	106.0	1.2	107.2
	Subtotal	270.0	2.4	272.4
Total		678.7	12.8	691.5

*FTE Undergraduate uses Spring, Summer, Fall and Winter terms combined.
FTE Graduate is an estimate based on Fall term only.*

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

FTE by Degree Details

					Full-time	Part-time	Total	
					FFTE	FFTE	FFTE	
	Degree	Degree Type	Subject One	Subject Two				
Undergraduate	BScE	Major	CHEE	NIL	307.9	7.4	315.3	
				PINT	4.6	1.1	5.6	
			ENCH	NIL	96.2	1.4	97.5	
				PINT	0	0.6	0.6	
			Subtotal				408.7	10.4
Graduate	MASc	Collab	CHEE	CBME	21.0	0	21.0	
			CHEE	NIL	133.0	1.2	134.2	
		MEng	Graduate	CHEE	NIL	10.0	0	10.0
				PhD	Collab	CHEE	CBME	7.0
			Graduate	CHEE	NIL	99.0	1.2	100.2
		Subtotal				270.0	2.4	272.4
Total					678.7	12.8	691.5	

FTE Undergraduate uses Spring, Summer, Fall and Winter terms combined. FTE Graduate is an estimate based on Fall term only. Other Unit refers to one or more other departments. Detailed breakdowns can be provided upon request.

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2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

FTE by Year of Study

			Full-time	Part-time	Total
			FFTE	FFTE	FFTE
	Degree	Year			
Undergraduate	BScE	2	141.4	2.3	143.7
		3	147.4	2.8	150.2
		4	119.9	5.3	125.2
	Subtotal		408.7	10.4	419.1
Graduate	Degree	Year			
	MAsc	1	62.0	0.6	62.6
		2	65.0	0	65.0
		3	22.0	0.6	22.6
		4	3.0	0	3.0
		5	2.0	0	2.0
	MEng	1	10.0	0	10.0
	PhD	1	37.0	0.3	37.3
		2	26.0	0.3	26.3
		3	12.0	0	12.0
		4	18.0	0	18.0
		5	13.0	0.6	13.6
Subtotal		270.0	2.4	272.4	
Total			678.7	12.8	691.5

FTE Undergraduate uses Spring, Summer, Fall and Winter terms combined.

FTE Graduate is an estimate based on Fall term only.

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2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

BIU by Degree

		Full-time	Part-time	Total
		BIU	BIU	BIU
	Degree			
Undergraduate	BScE	771.9	20.4	792.2
	Subtotal	771.9	20.4	792.2
Graduate	Degree			
	MASc	122.6	0.8	123.4
	MEng	0.0	0	0.0
	PhD	108.0	2.4	110.4
	Subtotal	230.6	3.2	233.8
Total		1,002.5	23.6	1,026.1

BIU figures do not include Min/Max Adjustment.

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2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

BIU by Degree Details

					Full-time	Part-time	Total		
					BIU	BIU	BIU		
	Degree	Degree Type	Subject One	Subject Two					
Undergraduate	BScE	Major	CHEE	NIL	572.7	14.3	586.9		
				PINT	9.1	2.1	11.3		
			ENCH	NIL	190.1	2.7	192.8		
				PINT	0	1.3	1.3		
			Subtotal				771.9	20.4	792.2
Graduate	MASc	Collab Graduate	CHEE	CBME	26.7	0	26.7		
				NIL	96.0	0.8	96.8		
			MEng	Graduate	CHEE	NIL	0.0	0	0.0
			PhD	Collab	CHEE	CBME	14.0	0	14.0
				Graduate	CHEE	NIL	94.0	2.4	96.4
			Subtotal				230.6	3.2	233.8
Total					1,002.5	23.6	1,026.1		

BIU figures do not include Min/Max Adjustment.

Other Unit refers to one or more other departments. Detailed breakdowns can be provided upon request.

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

BIU by Year of Study

			Full-time	Part-time	Total	
			BIU	BIU	BIU	
	Degree	Year				
Undergraduate	BScE	2	251.6	4.2	255.7	
		3	282.6	5.6	288.2	
		4	237.7	10.6	248.3	
	Subtotal			771.9	20.4	792.2
Graduate	MAsc	1	65.3	0.8	66.1	
		2	57.3	0	57.3	
	MEng	3	0.0	0.0	0.0	
		4	0.0	0	0.0	
		5	0.0	0	0.0	
	PhD	1	0.0	0	0.0	
		1	36.0	0.6	36.6	
		2	20.0	0.6	20.6	
		3	18.0	0	18.0	
		4	24.0	0	24.0	
	Subtotal			10.0	1.2	11.2
	Subtotal			230.6	3.2	233.8
	Total			1,002.5	23.6	1,026.1

BIU figures do not include Min/Max Adjustment.

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

Spring/Summer (2010) by Degree

		Full-time	Part-time	Total
	Degree			
Undergraduate	BScE	9	70	79
	Subtotal	9	70	79
Graduate	Degree			
	MASc	49	0	49
	MEng	1	0	1
	PhD	33	1	34
	Subtotal	83	1	84
Total		92	71	163

Headcount data are for Summer 2010.

Queen's University Office of Institutional Research and Planning

2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

Spring/Summer (2010) by Degree Details

					Full-time	Part-time	Total
	Degree	Degree Type	Subject One	Subject Two			
Undergraduate	BScE	Major	CHEE	NIL	8	45	53
				PINT	0	5	5
			ENCH	NIL	1	15	16
				PINT	0	5	5
	Subtotal					9	70
Graduate	Degree	Degree Type	Subject One	Subject Two			
	MAsc	Collab	CHEE	CBME	8	0	8
		Graduate	CHEE	NIL	41	0	41
	MEng	Graduate	CHEE	NIL	1	0	1
	PhD	Collab	CHEE	CBME	1	0	1
		Graduate	CHEE	NIL	32	1	33
Subtotal					83	1	84
Total					92	71	163

Headcount data are for Summer 2010.

Other Unit refers to one or more other departments. Detailed breakdowns can be provided upon request.

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2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

Geographic Source Full-Time

	Undergraduate	Graduate	Total
Province			
Canada - Ontario	294	49	343
Canada - Outside Ontario	59	7	66
Not Canadian or Perm Res	25	37	62
Canadian Living Abroad	18	0	18
Total	396	93	489

Headcount data are for November 1, 2010.

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2010-2011 Academic Unit Profiles: CHEMICAL ENGINEERING

Enrolment Trends

		2008-09			2009-10			2010-11		
		Full-time	Part-time	Total	Full-time	Part-time	Total	Full-time	Part-time	Total
	Degree									
Undergraduate	BScE	412	13	425	420	10	430	396	16	412
	Subtotal	412	13	425	420	10	430	396	16	412
Graduate	Degree									
	MASc	0	0	0	52	0	52	53	2	55
	MEng	1	0	1	0	0	0	4	0	4
	MSCE	39	1	40	0	0	0	0	0	0
	MSc	3	0	3	0	0	0	0	0	0
	PhD	34	4	38	37	2	39	36	2	38
	Subtotal	77	5	82	89	2	91	93	4	97
Total		489	18	507	509	12	521	489	20	509

Enrolment Trends table is for November 1 of each year.