#### New Students Academic Years - includes all semesters and intersessions Plant Pathology and Crop Physiology Departmental Enrollment - Masters Level

	14-15	15-16	16-17	17-18	18-19	19-20
Plant Health, MS	7	4				
Plant Pathology & Crop Physiology, MS			1	3	4	8
Total	7	4	1	3	4	8

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbtr\BoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

## Apply, Admit, and Enroll Summary Academic Years - includes all semesters and intersessions Plant Pathology and Crop Physiology Departmental Enrollment - Masters Level

			Apply						Ad	mit					En	roll		
	14-15	15-16	16-17	17-18	18-19	19-20	14-15	15-16	16-17	17-18	18-19	19-20	14-15	15-16	16-17	17-18	18-19	19-20
Total	11	12	4	7	9	10	7	4	1	3	6	8	7	4	1	3	4	8
Admission	10	12	4	7	9	9	6	4	1	3	6	7	6	4	1	3	4	7
Internal	1					1	1					1	1					1
Total	11	12	4	7	9	10	7	4	1	3	6	8	7	4	1	3	4	8
Summer		1	1	2	1	2				1	1	2				1		2
Fall	4	8	2	4	6	5	2	2	1	1	3	4	2	2	1	1	2	4
Spring	7	3	1	1	2	3	5	2		1	2	2	5	2		1	2	2
Total	11	12	4	7	9	10	7	4	1	3	6	8	7	4	1	3	4	8
Female	4	3	1	1	3	5	2	1			2	4	2	1			2	4
Male	7	9	3	6	6		5	3	1	3	4	4	5	3	1	3	2	4
Total	11	12	4	7	9	10	7	4	1	3	6	8	7	4	1	3	4	8
Nonres Alien	7	7	4	3	4	7	4	2	1	2	3	5	4	2	1	2	2	5
Unknown					1	1						1						1
Two or More		2			1						1							
White	4	3		4	3	2	3	2		1	2	2	3	2		1	2	2
Total	11	12	4	7	9	10	7	4	1	3	6	8	7	4	1	3	4	8

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbthBor Grad Fellows\Bor Grad Fe

## New Students Academic Years - includes all semesters and intersessions Plant Pathology and Crop Physiology Departmental Enrollment - Masters Level Part A: Recruitment and Admission Data

					GRE	verb		G	RE matl	h	G	RE tota		G	RE write		GI	MAT verl	b	G	MAT ma	ath	G	MAT wri	ite	U	grad GP	Α
		Apply	Admit	Enrol	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max
14-15	Nonres Alien	7	4	4	132	139	146	134	143	148	271	282	294	1.5	2.5	3.5												
	White	4	3	3	150	155	159	140	149	160	290	304	319	2.0	3.5	5.0										2.90	3.14	3.42
	Total	11	7	7	132	145	159	134	145	160	271	290	319	1.5	2.9	5.0										2.90	3.14	3.42
15-16	Nonres Alien	7	2	2	132	140	147	143	150	156	275	289	303	1.5	2.0	2.5												
	Two or More	2			152	152	152	150	150	150	301	301	301	4.0	4.0	4.0												
	White	3	2	2	147	150	153	145	149	154	294	297	304	2.5	3.2	4.0										3.18	3.50	3.83
	Total	12	4	4	132	147	153	143	149	156	275	295	304	1.5	2.9	4.0										3.18	3.50	3.83
16-17	Nonres Alien	4	1	1	152	152	152	159	159	159	311	311	311	3.0	3.0	3.0												
	Total	4	1	1	152	152	152	159	159	159	311	311	311	3.0	3.0	3.0												
17-18	Nonres Alien	3	2	2	147	147	147	147	152	157	294	299	304	2.5	2.8	3.0												
	White	4	1	1	145	145	145	150	150	150	295	295	295	3.0	3.0	3.0										3.07	3.07	3.07
	Total	7	3	3	145	146	147	147	151	157	294	298	304	2.5	2.8	3.0										3.07	3.07	3.07
18-19	Nonres Alien	4	3	2	138	144	149	145	149	153	283	293	302	3.5	3.8	4.0												
	Unknown	1																										
	Two or More	1	1		152	152	152	150	150	150	301	301	301	4.0	4.0	4.0												
	White	3	2	2	149	156	163	152	153	154	301	309	317	3.0	3.5	4.0										3.09	3.25	3.40
	Total	9	6	4	138	150	163	145	151	154	283	301	317	3.0	3.7	4.0										3.09	3.25	3.40
19-20	Nonres Alien	7	5	5	136	142	152	138	147	157	274	288	309	1.0	2.3	3.0												
	Unknown	1	1	1	152	152	152	155	155	155	307	307	307	4.5	4.5	4.5										3.53	3.53	3.53
	White	2	2	2	150	151	151	140	149	157	290	299	308	2.0	2.8	3.5										3.09	3.34	3.58
	Total	10	8	8	136	145	152	138	148	157	274	293	309	1.0	2.7	4.5										3.09	3.40	3.58

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbtr\BoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

# Fall Enrollment Summary Plant Pathology and Crop Physiology Departmental Enrollment - Masters Level

	Fall	Fall	Fall	Fall	Fall	Fall
	2014	2015	2016	2017	2018	2019
Total	2	2	1	1	2	4
Female	1				1	2
Male	1	2	1	1	1	2
Total	2	2	1	1	2	4
Nonres Alien		2	1	1	1	2
Unknown						1
White	2				1	1
Total	2	2	1	1	2	4

### Profile of Students Plant Pathology and Crop Physiology Departmental Enrollment - Masters Level

			Part A: Stude	ent Populatio	n
			Graduated before		Completed
		Enrolled	following	Left the	Spring
		in Fall	Fall	Program	Term
Fall 2014	White	2	0	0	2
	Total	2	0	0	2
Fall 2015	Nonres Alien	2	0	1	1
	Total	2	0	1	1
Fall 2016	Nonres Alien	1	0	0	1
	Total	1	0	0	1
Fall 2017	Nonres Alien	1	0	0	1
	Total	1	0	0	1
Fall 2018	Nonres Alien	1	0	0	1
	White	1	0	0	1
	Total	2	0	0	2
Fall 2019	Nonres Alien	2	0	0	2
	Unknown	1	0	0	1
	White	1	0	0	1
	Total	4	0	0	4

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New Students Academic Years - includes all semesters and intersessions Plant Pathology and Crop Physiology Departmental Enrollment - Doctorate Level

	14-15	15-16	16-17	17-18	18-19	19-20
Plant Health, PHD	8	3				
Plant Pathology & Crop Physiology, PhD			3	6	3	5
Total	8	3	3	6	3	5

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbtr\BoR Grad Fellows\BoR Report for Carol Wicks - 6 years - Campus Only.sas

#### Apply, Admit, and Enroll Summary Academic Years - includes all semesters and intersessions Plant Pathology and Crop Physiology Departmental Enrollment - Doctorate Level

			Apply							mit					Eni	roll		
	14-15	15-16	16-17	17-18	18-19	19-20	14-15	15-16	16-17	17-18	18-19	19-20	14-15	15-16	16-17	17-18	18-19	19-20
Total	9	10	7	9	11	11	8	4	4	7	3	5	8	3	3	6	3	5
Admission	7	9	5	5	11	7	6	3	2	3	3	1	6	2	1	2	3	1
Internal	2	1	2	4		4	2		2	4		4	2	1	2	4		4
Total	9	10	7	9	11	11	8	4	4	7	3	5	8	3	3	6	3	5
Summer	1			1		5	1			1		4	1			1		4
Fall	5	7	4	4	7	6	4	1	1	3	1	1	4	1	1	3	1	1
Spring	3	3	3	4	4		3	3	3	3	2		3	2	2	2	2	
Total	9	10	7	9	11	11	8	4	4	7	3	5	8	3	3	6	3	5
Female	5	7	3	3	8	6	4	3	2	3	2	3	4	3	1	2	2	3
Male	4	3	4	6	3	5	4	1	2	4	1	2	4		2	4	1	2
Total	9	10	7	9	11	11	8	4	4	7	3	5	8	3	3	6	3	5
Black					1													
Nonres Alien	9	6	7	8	7	11	8	3	4	6	2	5	8	2	3	5	2	5
Hispanic					1													
Unknown				1						1						1		
White		4			2			1			1			1			1	
Total	9	10	7	9	11	11	8	4	4	7	3	5	8	3	3	6	3	5

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbtr\BoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

## New Students Academic Years - includes all semesters and intersessions Plant Pathology and Crop Physiology Departmental Enrollment - Doctorate Level Part A: Recruitment and Admission Data

					GRE	verb		G	RE mat	h	G	RE total		G	RE write		GN	IAT verb	)	G	MAT ma	th	G	MAT wr	ite	U	grad GF	'A
		Apply	Admit	Enrol	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max I	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max
14-15	Nonres Alien	9	8	8	139	147	156	140	150	166	288	297	316	2.0	2.8	4.0										3.56	3.56	3.56
	Total	9	8	8	139	147	156	140	150	166	288	297	316	2.0	2.8	4.0										3.56	3.56	3.56
15-16	Nonres Alien	6	3	2	138	144	150	150	151	152	290	295	300	2.5	3.0	3.5												
	White	4	1	1	159	159	159	154	154	154	313	313	313	3.5	3.5	3.5										3.15	3.15	3.15
	Total	10	4	3	138	149	159	150	152	154	290	301	313	2.5	3.2	3.5										3.15	3.15	3.15
16-17	Nonres Alien	7	4	3	140	143	150	142	146	148	283	289	295	1.5	2.5	3.5												
	Total	7	4	3	140	143	150	142	146	148	283	289	295	1.5	2.5	3.5												
17-18	Nonres Alien	8	6	5	137	142	152	134	145	150	271	287	300	1.5	2.4	3.0												
	Unknown	1	1	1	156	156	156	150	150	150	306	306	306	4.5	4.5	4.5										3.88	3.88	3.88
	Total	9	7	6	137	144	156	134	146	150	271	290	306	1.5	2.8	4.5										3.88	3.88	3.88
18-19	Black	1																										
	Nonres Alien	7	2	2	136	141	145	145	149	152	281	290	297	2.0	3.0	4.0												
	Hispanic	1																										
	White	2	1	1																						2.30	2.30	2.30
	Total	11	3	3	136	141	145	145	149	152	281	290	297	2.0	3.0	4.0										2.30	2.30	2.30
19-20	Nonres Alien	11	5	5	136	147	156	142	151	164	281	298	317	2.0	2.9	4.0												
	Total	11	5	5	136	147	156	142	151	164	281	298	317	2.0	2.9	4.0												

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 38, 37, 18, 17, 28, 27

# Fall Enrollment Summary Plant Pathology and Crop Physiology Departmental Enrollment - Doctorate Level

	Fall	Fall	Fall	Fall	Fall	Fall
	2014	2015	2016	2017	2018	2019
Total	4	1	1	3	1	1
Female	3	1	1			
Male	1			3	1	1
Total	4	1	1	3	1	1
Nonres Alien	4		1	3		1
White		1			1	
Total	4	1	1	3	1	1

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# Profile of Students Plant Pathology and Crop Physiology Departmental Enrollment - Doctorate Level

			Part A: Stude	ent Populatio	n
		Enrolled in Fall	Graduated before following Fall	Left the Program	Completed Spring Term
Fall 2014	Nonres Alien	4	0	0	4
	Total	4	0	0	4
Fall 2015	White	1	0	0	1
	Total	1	0	0	1
Fall 2016	Nonres Alien	1	0	0	1
	Total	1	0	0	1
Fall 2017	Nonres Alien	3	2	0	1
	Total	3	2	0	1
Fall 2018	White	1	0	0	1
	Total	1	0	0	1
Fall 2019	Nonres Alien	1	0	0	1
	Total	1	0	0	1

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New Students Academic Years - includes all semesters and intersessions Plant Health, PHD - Curriculum Enrollment

	14-15	15-16
Plant Health, PHD	8	3
Total	8	3

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbthBoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

#### Apply, Admit, and Enroll Summary Academic Years - includes all semesters and intersessions Plant Health, PHD - Curriculum Enrollment

		Apply			Admit			Enroll	
	14-15	15-16	16-17	14-15	15-16	16-17	14-15	15-16	16-17
Total	9	10	1	8	4		8	3	
Admission	7	9	1	6	3		6	2	
Internal	2	1		2	1		2	1	
Total	9	10	1	8	4		8	3	
Summer	1			1			1		
Fall	5	7	1	4	1		4	1	
Spring	3	3		3	3		3	2	
Total	9	10	1	8	4		8	3	
Female	5	7		4	3		4	3	
Male	4	3	1	4	1		4		
Total	9	10	1	8	4		8	3	
Nonres Alien	9	6	1	8	3		8	2	
White		4			1			1	
Total	9	10	1	8	4		8	3	

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:Budget and Planning/BP-SASiVirbBoR Grad Fellows/BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

#### New Students Academic Years - includes all semesters and intersessions Plant Health, PHD - Curriculum Enrollment Part A: Recruitment and Admission Data

				GRE	verb		G	RE mat	h	0	RE total		G	RE write	e e	G	MAT ver	rh	G	MAT ma	th	G	MAT write	e	Ua	rad GP	Δ
	Apply	Admit	Enrol	Min	Mean	Max		Mean	Max			Max		Mean	Max	Min							Mean				
14-15 Nonres Alie		8	8	139	147	156	140	150	166	288	297	316	2.0	2.8	4.0										3.56	3.56	3.56
Total	9	8	8	139	147	156	140	150	166	288	297	316	2.0	2.8	4.0										3.56	3.56	3.56
15-16 Nonres Alie	6	3 3	2	138	144	150	150	151	152	290	295	300	2.5	3.0	3.5												
White	4	1	1	159	159	159	154	154	154	313	313	313	3.5	3.5	3.5										3.15	3.15	3.15
Total	10	) 4	3	138	149	159	150	152	154	290	301	313	2.5	3.2	3.5										3.15	3.15	3.15
16-17 Nonres Alie	1																										
Total	1																										

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbtr\BoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

# Fall Enrollment Summary Plant Health, PHD - Curriculum Enrollment

	Fall	Fall
	2014	2015
Total	4	¥ 1
Female		3 1
Male	1	1
Total	4	¥ 1
Nonres Alien	4	1
White		1
Total	4	1 1

#### Profile of Students Plant Health, PHD - Curriculum Enrollment

			Part A: Stude	ent Populatio	n	
			Graduated			
			before		Completed	
		Enrolled	following	Left the	Spring	
		in Fall	Fall	Program	Term	
Fall 2014	Nonres Alien	4	0	0		4
Fall 2015	White	1	0	0		1

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#### New Students Academic Years - includes all semesters and intersessions Plant Pathology & Crop Physiology, PhD - Curriculum Enrollment

	16-17	17-18	18-19	19-20
Plant Pathology & Crop Physiology, PhD	3	6	3	5
Total	3	6	3	5

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:Budget and Planning\BP-SAS\irbtr\BoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

# Apply, Admit, and Enroll Summary Academic Years - includes all semesters and intersessions Plant Pathology & Crop Physiology, PhD - Curriculum Enrollment

		Арр	ly		Admit			Enroll					
	16-17	17-18	18-19	19-20	16-17	17-18	18-19	19-20	16-17	17-18	18-19	19-20	
Total	6	9	11	11	4	7	3	5	3	6	3	5	
Admission	4	5	11	7	2	3	3	1	1	2	3	1	
Internal	2	4		4	2	4		4	2	4		4	
Total	6	9	11	11	4	7	3	5	3	6	3	5	
Summer		1		5		1		4		1		4	
Fall	3	4	7	6	1	3	1	1	1	3	1	1	
Spring	3	4	4		3	3	2		2	2	2		
Total	6	9	11	11	4	7	3	5	3	6	3	5	
Female	3	3	8	6	2	3	2	3	1	2	2	3	
Male	3	6	3	5	2	4	1	2	2	4	1	2	
Total	6	9	11	11	4	7	3	5	3	6	3	5	
Black			1										
Nonres Alien	6	8	7	11	4	6	2	5	3	5	2	5	
Hispanic			1										
Unknown		1				1				1			
White			2				1				1		
Total	6	9	11	11	4	7	3	5	3	6	3	5	

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:Budget and Planning/BP-SAS/Ith/BBR-SAS/ITH/BBR-SAS/ITH/BBR-SAS/ITH/BBR-SAS/ITH/BBR-SAS/ITH/BBR-SAS/ITH/BBR-SAS/ITH/BBR-SAS/ITH/BBR-SAS/ITH/BBR-SA

## New Students Academic Years - includes all semesters and intersessions Plant Pathology & Crop Physiology, PhD - Curriculum Enrollment Part A: Recruitment and Admission Data

					GRE	verb		G	RE math	1 I	0	RE total		G	RE write	)	G	MAT verb	2	GI	MAT ma	th	G	MAT wr	ite	Ug	grad GP	Α
		Apply	Admit	Enrol	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max
16-17	Nonres Alien	6	4	3	140	143	150	142	146	148	283	289	295	1.5	2.5	3.5												
	Total	6	4	3	140	143	150	142	146	148	283	289	295	1.5	2.5	3.5												
17-18	Nonres Alien	8	6	5	137	142	152	134	145	150	271	287	300	1.5	2.4	3.0												
	Unknown	1	1	1	156	156	156	150	150	150	306	306	306	4.5	4.5	4.5										3.88	3.88	3.88
	Total	9	7	6	137	144	156	134	146	150	271	290	306	1.5	2.8	4.5										3.88	3.88	3.88
18-19	Black	1																										
	Nonres Alien	7	2	2	136	141	145	145	149	152	281	290	297	2.0	3.0	4.0												
	Hispanic	1																										
	White	2	1	1																						2.30	2.30	2.30
	Total	11	3	3	136	141	145	145	149	152	281	290	297	2.0	3.0	4.0										2.30	2.30	2.30
19-20	Nonres Alien	11	5	5	136	147	156	142	151	164	281	298	317	2.0	2.9	4.0												
	Total	11	5	5	136	147	156	142	151	164	281	298	317	2.0	2.9	4.0												

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbthBoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

# Fall Enrollment Summary Plant Pathology & Crop Physiology, PhD - Curriculum Enrollment

	Fall	Fall	Fall	Fall
	2016	2017	2018	2019
Total	1	3	1	1
Female	1			
Male		3	1	1
Total	1	3	1	1
Nonres Alien	1	3		1
White			1	
Total	1	3	1	1

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# Profile of Students Plant Pathology & Crop Physiology, PhD - Curriculum Enrollment

			Part A: Stude	ent Populatio	n
			Graduated		
			before		Completed
		Enrolled	following	Left the	Spring
		in Fall	Fall	Program	Term
Fall 2016	Nonres Alien	1	0	0	1
Fall 2017	Nonres Alien	3	2	0	1
Fall 2018	White	1	0	0	1
Fall 2019	Nonres Alien	1	0	0	1

#### New Students Academic Years - includes all semesters and intersessions Plant Health, MS - Curriculum Enrollment

	14-15	15-16
Plant Health, MS	7	4
Total	7	4

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbthBoR Grad Fellows\BoR Rorad F

#### Apply, Admit, and Enroll Summary Academic Years - includes all semesters and intersessions Plant Health, MS - Curriculum Enrollment

		Apply			Admit			Enroll	
	14-15	15-16	16-17	14-15	15-16	16-17	14-15	15-16	16-17
Total	11	12	1	7	4		7	4	
Admission	10	12	1	6	4		6	4	
Internal	1			1			1		
Total	11	12	1	7	4		7	4	
Summer		1	1						
Fall	4	8		2	2		2	2	
Spring	7	3		5	2		5	2	
Total	11	12	1	7	4		7	4	
Female	4	3		2	1		2	1	
Male	7	9	1	5	3		5	3	
Total	11	12	1	7	4		7	4	
Nonres Alien	7	7	1	4	2		4	2	
Two or More		2							
White	4	3		3	2		3	2	
Total	11	12	1	7	4		7	4	

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:Budget and Planning/IBP-SASiVirbBoR Grad Fellows/BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

New Students
Academic Years - includes all semesters and intersessions
Plant Health, MS - Curriculum Enrollment
Part A: Recruitment and Admission Data

					GRE	verb		G	RE math	h	0	RE tota	I	(	SRE write	Э	G	MAT verl	b	GI	MAT ma	th	G	MAT wri	te	Ug	grad GP	A
		Apply	Admit	Enrol	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max
14-15	Nonres Alien	7	4	4	132	139	146	134	143	148	271	282	294	1.5	2.5	3.5												
	White	4	3	3	150	155	159	140	149	160	290	304	319	2.0	3.5	5.0										2.90	3.14	3.42
	Total	11	7	7	132	145	159	134	145	160	271	290	319	1.5	2.9	5.0										2.90	3.14	3.42
15-16	Nonres Alien	7	2	2	132	140	147	143	150	156	275	289	303	1.5	2.0	2.5												
	Two or More	2			152	152	152	150	150	150	301	301	301	4.0	4.0	4.0												
	White	3	2	2	147	150	153	145	149	154	294	297	304	2.5	3.2	4.0										3.18	3.50	3.83
	Total	12	4	4	132	147	153	143	149	156	275	295	304	1.5	2.9	4.0										3.18	3.50	3.83
16-17	Nonres Alien	1																										
	Total	1																										

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts.

Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T

	Fall	Fall
	2014	2015
Total	2	2
Female	1	
Male	1	2
Total	2	2
Nonres Alien		2
White	2	
Total	2	2

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### Profile of Students Plant Health, MS - Curriculum Enrollment

		Part A: Student Population							
			before		Completed				
		Enrolled	following	Left the	Spring				
		in Fall	Fall	Program	Term				
Fall 2014	White	2	0	0	2				
Fall 2015	Nonres Alien	2	0	1	1				

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New Students Academic Years - includes all semesters and intersessions Plant Pathology & Crop Physiology, MS - Curriculum Enrollment

	16-17	17-18	18-19	19-20
Plant Pathology & Crop Physiology, MS	1	3	4	8
Total	1	3	4	8

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:Budget and Planning\BP-SAS\irbtr\BoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

#### Apply, Admit, and Enroll Summary Academic Years - includes all semesters and intersessions Plant Pathology & Crop Physiology, MS - Curriculum Enrollment

		Арр	bly			Admit		Enroll							
	16-17	17-18	18-19	19-20	16-17	17-18	18-19	19-20	16-17	17-18	18-19	19-20			
Total	3	7	9	10	1	3	6	8	1	3	4	8			
Admission	3	7	9	9	1	3	6	7	1	3	4	7			
Internal				1				1				1			
Total	3	7	9	10	1	3	6	8	1	3	4	8			
Summer		2	1	2		1	1	2		1		2			
Fall	2	4	6	5	1	1	3	4	1	1	2	4			
Spring	1	1	2	3		1	2	2		1	2	2			
Total	3	7	9	10	1	3	6	8	1	3	4	8			
Female	1	1	3	5			2	4			2	4			
Male	2	6	6	5	1	3	4	4	1	3		4			
Total	3	7	9	10	1	3	6	8	1	3	4	8			
Nonres Alien	3	3	4	7	1	2	3	5	1	2	2	5			
Unknown			1	1				1				1			
Two or More			1				1								
White		4	3	2		1	2	2		1	2	2			
Total	3	7	9	10	1	3	6	8	1	3	4	8			

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbtr\BoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

#### New Students Academic Years - includes all semesters and intersessions Plant Pathology & Crop Physiology, MS - Curriculum Enrollment Part A: Recruitment and Admission Data

					GRE verb		GRE math			GRE total			GRE write			GMAT verb			GMAT math			G	MAT wri	ite	Ug	rad GPA	4	
		Apply	Admit	Enrol	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max
16-17	Nonres Alien	3	1	1	152	152	152	159	159	159	311	311	311	3.0	3.0	3.0												
	Total	3	1	1	152	152	152	159	159	159	311	311	311	3.0	3.0	3.0												
17-18	Nonres Alien	3	2	2	147	147	147	147	152	157	294	299	304	2.5	2.8	3.0												
	White	4	1	1	145	145	145	150	150	150	295	295	295	3.0	3.0	3.0										3.07	3.07	3.07
	Total	7	3	3	145	146	147	147	151	157	294	298	304	2.5	2.8	3.0										3.07	3.07	3.07
18-19	Nonres Alien	4	3	2	138	144	149	145	149	153	283	293	302	3.5	3.8	4.0												
	Unknown	1																										
	Two or More	1	1		152	152	152	150	150	150	301	301	301	4.0	4.0	4.0												
	White	3	2	2	149	156	163	152	153	154	301	309	317	3.0	3.5	4.0										3.09	3.25	3.40
	Total	9	6	4	138	150	163	145	151	154	283	301	317	3.0	3.7	4.0										3.09	3.25	3.40
	Nonres Alien	7	5	5	136	142	152	138	147	157	274	288	309	1.0	2.3	3.0												
	Unknown	1	1	1	152	152	152	155	155	155	307	307	307	4.5	4.5	4.5										3.53	3.53	3.53
	White	2	2	2	150	151	151	140	149	157	290	299	308	2.0	2.8	3.5										3.09	3.34	3.58
	Total	10	8	8	136	145	152	138	148	157	274	293	309	1.0	2.7	4.5										3.09	3.40	3.58

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the regular Summer Semester and end with the Spring Intersession. Term order: 3S, 3T, 1S, 1T, 2S, 2T Y:\Budget and Planning\BP-SAS\irbthBoR Grad Fellows\BoR Grad Fellows Report for Carol Wicks - 6 years - Campus Only.sas

# Fall Enrollment Summary Plant Pathology & Crop Physiology, MS - Curriculum Enrollment

	Fall	Fall	Fall	Fall
	2016	2017	2018	2019
Total	1	1	2	4
Female			1	2
Male	1	1	1	2
Total	1	1	2	4
Nonres Alien	1	1	1	2
Unknown				1
White			1	1
Total	1	1	2	4

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# Profile of Students Plant Pathology & Crop Physiology, MS - Curriculum Enrollment

		Part A: Student Population						
		Enrolled	Graduated before following	Left the	Completed Spring			
		in Fall	Fall	Program	Term			
Fall 2016	Nonres Alien	1	0	0	1			
Fall 2017	Nonres Alien	1	0	0	1			
Fall 2018	Nonres Alien	1	0	0	1			
	White	1	0	0	1			
Fall 2019	Nonres Alien	2	0	0	2			
	Unknown	1	0	0	1			
	White	1	0	0	1			