

August 31 - September 04

	Mon, Aug 31	Tue, Sep 01	Wed, Sep 02	Thu, Sep 03	Fri, Sep 04
8 am					
9 00					
10 00					
11 00	CLRES 2020: Biostatistics		CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
12 pm					
1 00	CLRES 2500: Patient Oriented Research in Aging (220)	CLRES 2071: Research Design and Development (305 A/B Parkvale)	CLRES 2021: Regression and ANOVA (305A/B Parkvale)	1:00pm-3:5 CLRES 2813: Clinical	CLRES 2170: Making the Most of Mentoring (219 Parkvale)
2 00				Environmen in Biomedical	
3 00					CLRES 2120: Cost Effectiveness Analysis (200)
4 00	CLRES 2601: Principles and Practices in Palliative				
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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September 07 - September 11

	Mon, Sep 07	Tue, Sep 08	Wed, Sep 09	Thu, Sep 10	Fri, Sep 11
8 am	Labor Day - No Class				
9 00					
10 00					
11 00			CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
12 pm					
1 00		CLRES 2071: Research Design and Development (305 A/B Parkvale)	CLRES 2021: Regression and ANOVA (305A/B Parkvale)	1:00pm-3:5 CLRES 2813: Clinical	CLRES 2170: Making the Most of Mentoring (219 Parkvale)
2 00				Environmen in Biomedical	
3 00					CLRES 2120: Cost Effectiveness Analysis (200)
4 00					
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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September 14 - September 18

	Mon, Sep 14	Tue, Sep 15	Wed, Sep 16	Thu, Sep 17	Fri, Sep 18
8 am					
9 00					
10 00			CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
11 00	CLRES 2500: Patient Oriented Research in Aging (220)				
12 pm					
1 00	CLRES 2021: Regression and ANOVA	CLRES 2071: Research Design and Development (305 A/B Parkvale)	CLRES 2021: Regression and ANOVA (305A/B Parkvale)	1:00pm-3:5 CLRES 2813: Clinical Environmen in Biomedical	CLRES 2170: Making the Most of Mentoring (219 Parkvale)
2 00					
3 00	CLRES 2120: Cost Effectiveness Analysis (220)			CLRES 2120: Cost Effectiveness Analysis (220)	
4 00	CLRES 2601:				
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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September 21 - September 25

	Mon, Sep 21	Tue, Sep 22	Wed, Sep 23	Thu, Sep 24	Fri, Sep 25
8 am					
9 00					
10 00			CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
11 00	CLRES 2500: Patient Oriented Research in Aging (220)				
12 pm					
1 00	CLRES 2021: Regression and ANOVA	CLRES 2071: Research Design and Development (305 A/B Parkvale)	CLRES 2021: Regression and ANOVA (305A/B Parkvale)	1:00pm-3:5 CLRES 2813: Clinical Environmen in Biomedical	CLRES 2170: Making the Most of Mentoring (219 Parkvale)
2 00					
3 00	CLRES 2120: Cost Effectiveness Analysis (220)			CLRES 2120: Cost Effectiveness Analysis (220)	
4 00	CLRES 2601:				
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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September 28 - October 02

	Mon, Sep 28	Tue, Sep 29	Wed, Sep 30	Thu, Oct 01	Fri, Oct 02
8 am					
9 00					
10 00		CLRES 2300: Introduction To Systemic Review And Meta Analysis (222 Parkvale)	CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)	CLRES 2300: Introduction To Systemic Review And Meta Analysis (222 Parkvale)	
11 00	CLRES 2500: Patient Oriented Research in Aging (220)				
12 pm					
1 00	CLRES 2021: Regression and ANOVA	CLRES 2071: Research Design and Development (305 A/B Parkvale)	CLRES 2021: Regression and ANOVA (305A/B Parkvale)	1:00pm-3:5 CLRES 2813: Clinical Environmen in Biomedical	CLRES 2170: Making the Most of Mentoring (219 Parkvale)
2 00					
3 00	CLRES 2120: Cost Effectiveness Analysis (220)		CLRES 2090: Computer Assisted Epidemiologic Data Analysis (2216 MWH)	CLRES 2120: Cost Effectiveness Analysis (220)	
4 00	CLRES 2601:				
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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October 05 - October 09

	Mon, Oct 05	Tue, Oct 06	Wed, Oct 07	Thu, Oct 08	Fri, Oct 09
8 am					
9 00					
10 00		CLRES 2300: Introduction To Systemic Review And Meta Analysis (222 Parkvale)	CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)	CLRES 2300: Introduction To Systemic Review And Meta Analysis (222 Parkvale)	
11 00	CLRES 2500: Patient Oriented Research in Aging (220)				
12 pm					
1 00	CLRES 2022: Logistic Regression	CLRES 2071: Research Design and Development (305 A/B Parkvale)	CLRES 2022: Logistic Regression (305 A/B Parkvale)	1:00pm-3:5 CLRES 2813: Clinical Environmen in Biomedical	CLRES 2170: Making the Most of Mentoring (219 Parkvale)
2 00					
3 00	CLRES 2121: Clinical Decision		CLRES 2090: Computer Assisted Epidemiologic Data Analysis (2216 MWH)	CLRES 2121: Clinical Decision	
4 00	CLRES 2601:				
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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October 12 - October 16

	Mon, Oct 12	Tue, Oct 13	Wed, Oct 14	Thu, Oct 15	Fri, Oct 16
8 am					
9 00					
10 00		CLRES 2300: Introduction To Systemic Review And Meta Analysis (222 Parkvale)	CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)	CLRES 2300: Introduction To Systemic Review And Meta Analysis (222 Parkvale)	
11 00	CLRES 2500: Patient Oriented Research in Aging (220)				
12 pm					
1 00	CLRES 2022: Logistic Regression	CLRES 2071: Research Design and Development (305 A/B Parkvale)	CLRES 2022: Logistic Regression (305 A/B Parkvale)	1:00pm-3:5 CLRES 2813: Clinical Environmen in Biomedical	CLRES 2170: Making the Most of Mentoring (219 Parkvale)
2 00					
3 00	CLRES 2121: Clinical Decision		CLRES 2090: Computer Assisted Epidemiologic Data Analysis (2216 MWH)	CLRES 2121: Clinical Decision	
4 00	CLRES 2601:				
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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October 19 - October 23

	Mon, Oct 19	Tue, Oct 20	Wed, Oct 21	Thu, Oct 22	Fri, Oct 23
8 am					
9 00					
10 00		CLRES 2300: Introduction To Systemic Review And Meta Analysis (222 Parkvale)	CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)	CLRES 2300: Introduction To Systemic Review And Meta Analysis (222 Parkvale)	
11 00	CLRES 2500: Patient Oriented Research in Aging (220)				
12 pm					
1 00	CLRES 2022: Logistic Regression	CLRES 2071: Research Design and Development (305 A/B Parkvale)	CLRES 2022: Logistic Regression (305 A/B Parkvale)	1:00pm-3:5 CLRES 2813: Clinical Environmen in Biomedical	CLRES 2121: Clinical Decision
2 00					
3 00	CLRES 2121: Clinical Decision		CLRES 2090: Computer Assisted Epidemiologic Data Analysis (2216 MWH)	CLRES 2121: Clinical Decision	
4 00	CLRES 2601:				
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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**October 26 -
October 30**

	Mon, Oct 26	Tue, Oct 27	Wed, Oct 28	Thu, Oct 29	Fri, Oct 30
8 am					
9 00					
10 00			CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
11 00	CLRES 2500: Patient Oriented Research in Aging (220)				
12 pm					
1 00	CLRES 2022: Logistic Regression	CLRES 2071: Research Design and Development (305 A/B Parkvale)	CLRES 2022: Logistic Regression (305 A/B Parkvale)	1:00pm-3:5 CLRES 2813: Clinical	
2 00				Environmen in Biomedical	CLRES 2121: Clinical Decision
3 00	CLRES 2121: Clinical Decision		CLRES 2090: Computer Assisted Epidemiologic Data Analysis (2216 MWH)		
4 00		CLRES 2601:			
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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**November 02 -
November 06**

	Mon, Nov 02	Tue, Nov 03	Wed, Nov 04	Thu, Nov 05	Fri, Nov 06
8 am					
9 00					
10 00			CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
11 00	CLRES 2500: Patient Oriented Research in Aging (220 Parkvale)				
12 pm					
1 00		CLRES 2071: Research Design and Development (305 A/B Parkvale)		1:00pm-3:5 CLRES 2813: Clinical	
2 00				Environmen in Biomedical	CLRES 2122: Advanced Methods in Decision
3 00	CLRES 2121: Clinical Decision		CLRES 2090: Computer Assisted Epidemiologic Data Analysis (2216 MWH)		
4 00		CLRES 2602:			
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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**November 09 -
November 13**

	Mon, Nov 09	Tue, Nov 10	Wed, Nov 11	Thu, Nov 12	Fri, Nov 13
8 am					
9 00					
10 00			CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
11 00	CLRES 2500: Patient Oriented Research in Aging (220 Parkvale)				
12 pm					
1 00		CLRES 2071: Research Design and Development (305 A/B Parkvale)		1:00pm-3:5 CLRES	
2 00				2813: Clinical	
3 00	CLRES 2122: Advanced Methods in Decision		CLRES 2090: Computer Assisted Epidemiologic Data Analysis (2216 MWH)	Environmen in Biomedical	CLRES 2122: Advanced Methods in Decision
4 00					
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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**November 16 -
November 20**

	Mon, Nov 16	Tue, Nov 17	Wed, Nov 18	Thu, Nov 19	Fri, Nov 20
8 am					
9 00					
10 00			CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
11 00	CLRES 2500: Patient Oriented Research in Aging (220 Parkvale)				
12 pm					
1 00		CLRES 2071: Research Design and Development (305 A/B Parkvale)		1:00pm-3:5 CLRES	
2 00				2813: Clinical	
3 00	CLRES 2122: Advanced Methods in Decision		CLRES 2090: Computer Assisted Epidemiologic Data Analysis (2216 MWH)	Environmen in Biomedical	CLRES 2122: Advanced Methods in Decision
4 00					
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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November 23 - November 27

	Mon, Nov 23	Tue, Nov 24	Wed, Nov 25	Thu, Nov 26	Fri, Nov 27
8 am			Thanksgiving Recess - No Class	Thanksgiving Recess - No Class	Thanksgiving Recess - No Class
9 00					
10 00					
11 00	CLRES 2500: Patient Oriented Research in Aging (220 Parkvale)				
12 pm					
1 00		CLRES 2071: Research Design and Development (305 A/B Parkvale)			
2 00					
3 00	CLRES 2122: Advanced Methods in Decision				
4 00					
5 00					

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November 30 - December 04

	Mon, Nov 30	Tue, Dec 01	Wed, Dec 02	Thu, Dec 03	Fri, Dec 04
8 am					
9 00					
10 00			CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
11 00	CLRES 2500: Patient Oriented Research in Aging (220 Parkvale)				
12 pm					
1 00		CLRES 2071: Research Design and Development (305 A/B Parkvale)		1:00pm-3:5 CLRES	
2 00				2813: Clinical Environmen in Biomedical	
3 00	CLRES 2122: Advanced Methods in Decision				CLRES 2122: Advanced Methods in Decision
4 00					
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

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**December 07 -
December 11**

	Mon, Dec 07	Tue, Dec 08	Wed, Dec 09	Thu, Dec 10	Fri, Dec 11
8 am					
9 00					
10 00					
11 00	CLRES 2500: Patient Oriented Research in Aging (220 Parkvale)		CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
12 pm					
1 00		CLRES 2071: Research Design and Development (305 A/B Parkvale)		1:00pm-3:55pm CLRES 2813: Clinical Environments in Biomedical Informatics (M184 Parkvale)	
2 00					
3 00					
4 00	CLRES 2602: Principles and Practices in Palliative				
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	

**December 14 -
December 18**

	Mon, Dec 14	Tue, Dec 15	Wed, Dec 16	Thu, Dec 17	Fri, Dec 18
8 am					
9 00					
10 00					
11 00	CLRES 2500: Patient Oriented Research in Aging (220 Parkvale)		CLRES 2900: Transforming Practice for Improved Health Care (305A Parkvale)		
12 pm					
1 00		CLRES 2071: Research Design and Development (305 A/B Parkvale)		1:00pm-3:55pm CLRES 2813: Clinical Environments in Biomedical Informatics (M184 Parkvale)	
2 00					
3 00					
4 00	CLRES 2602: Principles and Practices in Palliative				
5 00				5:00pm-7:00pm CLRES 3140: Introduction to T	