

# National College of Business Administration & Economics

N C B A & E, 40-E1, Gulberg III, Lahore 54660, Pakistan

Phone: 04235752716 Email: info@ncbae.edu.pk

## Mphil Applied & Computation Mathematics - Final Result Spring 2020

Roll Number	Subject Code	Subject Name	Credit Hrs	GPA	CGPA	Grade
2193021				4.00	3.79	
	MATH727	Advanced Functional Analysis	3			A
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
	STAT710	Research Workshop-II	3			A
2193023				4.00	3.95	
	MATH727	Advanced Functional Analysis	3			A
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
	STAT710	Research Workshop-II	3			A
2193024				4.00	3.87	
	MATH727	Advanced Functional Analysis	3			A
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
	STAT710	Research Workshop-II	3			A
2193027				4.00	3.92	
	MATH727	Advanced Functional Analysis	3			A
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
	STAT710	Research Workshop-II	3			A
2193028				4.00	3.56	
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
2193030				4.00	3.20	
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
2193147				3.50	2.46	
	MATH727	Advanced Functional Analysis	3			A
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
	STAT710	Research Workshop-II	3			C
2193148				3.75	3.21	
	MATH727	Advanced Functional Analysis	3			A
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
	STAT710	Research Workshop-II	3			B
2193166				4.00	3.95	
	MATH727	Advanced Functional Analysis	3			A
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
	STAT710	Research Workshop-II	3			A
2193408				4.00	3.95	
	MATH727	Advanced Functional Analysis	3			A
	MATH707	Advanced Ordinary Differential Equations	3			A
	MATH706	Orthogonal Polynomials	3			A
	STAT710	Research Workshop-II	3			A

<b>2193409</b>	MATH727	Advanced Functional Analysis		3.50	2.31	
			3			A
	MATH707	Advanced Ordinary Differential Equations				A
			3			A
	MATH706	Orthogonal Polynomials				A
			3			A
	STAT710	Research Workshop-II				C
			3			C
<b>2193410</b>				4.00	3.82	
	MATH727	Advanced Functional Analysis				A
			3			A
	MATH707	Advanced Ordinary Differential Equations				A
			3			A
	MATH706	Orthogonal Polynomials				A
			3			A
	STAT710	Research Workshop-II				A
			3			A
<b>2193412</b>				3.75	3.26	
	MATH727	Advanced Functional Analysis				A
			3			A
	MATH707	Advanced Ordinary Differential Equations				A
			3			A
	MATH706	Orthogonal Polynomials				A
			3			A
	STAT710	Research Workshop-II				B
			3			B
<b>2193413</b>				4.00	4.00	
	MATH727	Advanced Functional Analysis				A
			3			A
	MATH707	Advanced Ordinary Differential Equations				A
			3			A
	MATH706	Orthogonal Polynomials				A
			3			A
	STAT710	Research Workshop-II				A
			3			A
<b>2193414</b>				3.75	3.03	
	MATH727	Advanced Functional Analysis				A
			3			A
	MATH707	Advanced Ordinary Differential Equations				A
			3			A
	MATH706	Orthogonal Polynomials				A
			3			A
	STAT710	Research Workshop-II				B
			3			B
<b>2193415</b>				4.00	3.90	
	MATH727	Advanced Functional Analysis				A
			3			A
	MATH707	Advanced Ordinary Differential Equations				A
			3			A
	MATH706	Orthogonal Polynomials				A
			3			A
	STAT710	Research Workshop-II				A
			3			A
<b>2201209</b>				3.75	3.43	
	MATH727	Advanced Functional Analysis				A
			3			A
	MATH707	Advanced Ordinary Differential Equations				A
			3			A
	MATH706	Orthogonal Polynomials				A
			3			A
	STAT709	Research Workshop-I				B
			3			B
<b>2201210</b>				4.00	4.00	
	MATH727	Advanced Functional Analysis				A
			3			A
	MATH707	Advanced Ordinary Differential Equations				A
			3			A
	MATH706	Orthogonal Polynomials				A
			3			A
	STAT709	Research Workshop-I				A
			3			A

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## Mphil Business Administration - Final Result Spring 2020

Roll Number	Subject Code	Subject Name	Credit Hrs	GPA	CGPA	Grade
2193237				2.50	3.04	
	MNGT780	Data Analysis in Business & Management	3			F
	MNGT783	Research Skills in Business & Management	3			A
	STAT710	Research Workshop-II	3			B
	MNGT779	Topics in Positive Organizational Scholarship	3			B
2193273				3.50	3.35	
	MNGT780	Data Analysis in Business & Management	3			B
	MNGT783	Research Skills in Business & Management	3			A
	STAT710	Research Workshop-II	3			B
	MNGT779	Topics in Positive Organizational Scholarship	3			A
2193294				4.00	3.92	
	MNGT780	Data Analysis in Business & Management	3			A
	MNGT783	Research Skills in Business & Management	3			A
	STAT710	Research Workshop-II	3			A
	MNGT779	Topics in Positive Organizational Scholarship	3			A
2201058				2.50	2.29	
	STAT725	Research Methods	3			C
	STAT709	Research Workshop-I	3			B
2201111				3.50	3.31	
	STAT725	Research Methods	3			B
	MNGT783	Research Skills in Business & Management	3			B
	STAT709	Research Workshop-I	3			A
	MNGT779	Topics in Positive Organizational Scholarship	3			A
72181082				3.75	3.92	
	MNGT780	Data Analysis in Business & Management	3			A
	CS759	Internet of Things: Communication Technologies	3			B
	STAT710	Research Workshop-II	3			A
	MNGT779	Topics in Positive Organizational Scholarship	3			A

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## Mphil Computer Science - Final Result Spring 2020

Roll Number	Subject Code	Subject Name	Credit Hrs	GPA	CGPA	Grade
2193103				4.00	3.75	
	CS717	Advance Theory of Computation	3			A
	CS759	Internet of Things: CommunicationTechnologies	3			A
	STAT725	Research Methods	3			A
2193106				3.75	3.41	
	CS717	Advance Theory of Computation	3			A
	CS713	Advanced Analysis of Algorithm	3			A
	CS726	Broadband Communication	3			A
	STAT725	Research Methods	3			B
2193108				3.67	3.81	
	CS717	Advance Theory of Computation	3			A
	CS759	Internet of Things: CommunicationTechnologies	3			B
	STAT725	Research Methods	3			A
2193202				4.00	3.93	
	CS713	Advanced Analysis of Algorithm	3			A
	CS759	Internet of Things: CommunicationTechnologies	3			A
	STAT725	Research Methods	3			A
2193215				4.00	3.94	
	CS717	Advance Theory of Computation	3			A
	CS713	Advanced Analysis of Algorithm	3			A
	CS759	Internet of Things: CommunicationTechnologies	3			A
	STAT725	Research Methods	3			A
2193216				4.00	3.94	
	CS717	Advance Theory of Computation	3			A
	CS713	Advanced Analysis of Algorithm	3			A
	CS759	Internet of Things: CommunicationTechnologies	3			A
	STAT725	Research Methods	3			A
2201020				3.67	3.17	
	CS717	Advance Theory of Computation	3			A
	CS713	Advanced Analysis of Algorithm	3			A
	STAT725	Research Methods	3			B
2201214				3.00	3.00	
	CS717	Advance Theory of Computation	3			B
	CS713	Advanced Analysis of Algorithm	3			B
	CS759	Internet of Things: CommunicationTechnologies	3			B
	STAT725	Research Methods	3			B

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## Mphil Statistics - Final Result Spring 2020

Roll Number	Subject Code	Subject Name	Credit Hrs	GPA	CGPA	Grade
2193171				3.00	3.11	
	STAT803	Advanced Statistical Computing	3			B
	STAT701	Advanced Survey Sampling-I	3			B
	STAT710	Research Workshop-II	3			B
2201041				3.75	3.75	
	STAT803	Advanced Statistical Computing	3			A
	STAT701	Advanced Survey Sampling-I	3			A
	STAT725	Research Methods	3			A
	STAT709	Research Workshop-I	3			B
2201063				3.33	2.67	
	STAT803	Advanced Statistical Computing	3			A
	STAT725	Research Methods	3			C
	STAT709	Research Workshop-I	3			A
2201080				2.00	1.00	
	STAT803	Advanced Statistical Computing	3			B
	STAT725	Research Methods	3			F
	STAT709	Research Workshop-I	3			B
72183435				3.00	3.61	
	STAT803	Advanced Statistical Computing	3			B