N C B A & E,40-E1, Gulberg III, Lahore 54660, Pakistan **Phone**: 04235752716 **Email**: info@ncbae.edu.pk

Mphil Business Administration - Final Result Fall 2020								
Roll Number	Subject Code	Subject Name	Credit Hrs	GPA	CGPA	Grade		
2201111				3.75	3.18			
	MNGT780	Data Analysis in Business & Management	3			Α		
	STAT710	Research Workshop-II	3			В		
	MNGT778	Topics in Business & Sustainable Development	3			Α		
	MNGT787	Topics in Organizational Behaviour	3			Α		
2203172				3.75	3.41			
	STAT725	Research Methods	3			В		
	STAT709	Research Workshop-I	3			Α		
	MNGT778	Topics in Business & Sustainable Development	3			Α		
	MNGT787	Topics in Organizational Behaviour	3			Α		

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Mphil Computer Science - Final Result Fall 2020

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Roll Number	Subject Code	Subject Name	Credit Hrs	GPA	CGPA	Grade
2203124				3.25	3.25	
	CS724	Adaptive Control Systems	3			С
	CS708	Advanced Operating Systems	3			A
	CS759	Internet of Things: Communication Technologies	3			В
	CS714	Machine Learning	3			А
2203190		,		3.75	3.06	
	CS724	Adaptive Control Systems	3			A
	CS724	Advanced Operating Systems	3			A
	CS757	Cloud Computing and Emerging Technologies	3			A
	STAT710	Research Workshop-II	3			В
2203191	OTATA TO	research workshop-ii	3	3.50	3.04	
2203131				3.30	3.04	
	CS713	Advanced Analysis of Algorithm	3			Α
	CS708	Advanced Operating Systems	3			В
	CS757	Cloud Computing and Emerging Technologies	3			Α
	STAT710	Research Workshop-II	3			В
2203206				3.00	3.00	
	CS724	Adaptive Control Systems	3			В
	CS727	Advanced Computer Architecture	3			В
	CS714	Machine Learning	3			В
2203250				3.75	3.75	
	CS713	Advanced Analysis of Algorithm	3			A
	CS708	Advanced Operating Systems	3			A
	CS759	Internet of Things: Communication Technologies	3			В
	CS714	Machine Learning	3			A
2203310	00	Wadning Leaning	3	4.00	4.00	
		The second second				
	CS724	Adaptive Control Systems	3			Α
	CS726	Broadband Communication	3			Α
	CS714	Machine Learning	3	2.12	2.12	Α
2203330				3.40	3.40	
	CS713	Advanced Analysis of Algorithm	3			Α
	CS727	Advanced Computer Architecture	3			В
	CS719	Artificial Neural Networks	3			В
	CS725	Research Methods	1			Α
2203422				3.00	3.00	
	CS713	Advanced Analysis of Algorithm	3			В
	CS708	Advanced Operating Systems	3			В
	CS726	Broadband Communication	3			В
2203425				3.00	3.00	
	08724	Adaptiva Cantral Custom				
	CS724 CS713	Adaptive Control Systems	3			В
	CS713	Advanced Analysis of Algorithm	3			В
	CS727	Advanced Computer Architecture	3			В
2203429	03700	Advanced Operating Systems	3	4.00	4.00	В
ZZU34Z 3				4.00	4.00	
	CS713	Advanced Analysis of Algorithm	3			Α
	CS727	Advanced Computer Architecture	3			Α
	CS708	Advanced Operating Systems	3			Α
	CS759	Internet of Things: Communication Technologies	3			Α

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Mphil Applied & Computation Mathematics - Final Result Fall 2020							
Roll Number	Subject Code	Subject Name	Credit Hrs	GPA	CGPA	Grade	
2171540				2.50	3.20		
	MATH716	Advanced Set Theory and Logic	3			(
	MATH705	Advanced Special Functions	3			E	
2171543				3.50	3.38		
	MATH716	Advanced Set Theory and Logic	2				
	MATH716 MATH705	Advanced Set Theory and Logic Advanced Special Functions	3			E	
2193024	IVII/ CO	Advanced Special Functions	3	3.00	3.89		
2133024				3.00	3.03		
	MATH716	Advanced Set Theory and Logic	3			E	
	MATH748	Advanced Transform Theory	3			E	
2193028				3.00	2.46		
	MATH716	Advanced Set Theory and Logic	3			Е	
	MATH748	Advanced Transform Theory	3			F	
	STAT710	Research Workshop-II	3			(
2193030				3.00	3.02		
	MATH748	Advanced Transform Theory	3			E	
	STAT710	Research Workshop-II	3				
2193147				4.00	2.53		
	MATU 740	la					
	MATH716	Advanced Set Theory and Logic	3			A	
0400440	MATH748	Advanced Transform Theory	3	4.00	2.05	P	
2193148				4.00	3.25		
	MATH716	Advanced Set Theory and Logic	3			Α	
	MATH748	Advanced Transform Theory	3			P	
2193166				3.50	3.95		
	MATH716	Advanced Set Theory and Logic	3			Е	
	MATH748	Advanced Transform Theory	3			A	
2193414				3.00	3.02		
	MATH716	Advanced Set Theory and Logic	3			E	
	MATH748	Advanced Transform Theory	3			E	
2201209		Advanced Hansionii Meory	3	3.00	3.05		
2201200				0.00	0.00		
	MATH716	Advanced Set Theory and Logic	3			E	
	MATH705	Advanced Special Functions	3			E	
	MATH748	Advanced Transform Theory	3			E	
0004040	STAT710	Research Workshop-II	3	0.50	0.04	E	
2201210				3.50	3.24		
	MATH716	Advanced Set Theory and Logic	3			P	
	MATH705	Advanced Special Functions	3			E	
	MATH748	Advanced Transform Theory	3			P	
	STAT710	Research Workshop-II	3			E	
2203023				3.50	3.85		
	MATH716	Advanced Set Theory and Logic	3			Δ	
	MATH705	Advanced Special Functions	3			Е	
	MATH748	Advanced Transform Theory	3			Е	
	STAT709	Research Workshop-I	3			Δ	
2203085				3.25	3.77		
	MATH716	Advanced Set Theory and Logic	3			E	

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2203085	MATH705	Advanced Special Functions	3			В
	MATH748	Advanced Transform Theory	3			В
	STAT709	Research Workshop-I	3			Α
2203098				3.25	3.08	
	MATH716	Advanced Set Theory and Logic	3			Α
	MATH705	Advanced Special Functions	3			В
	MATH748	Advanced Transform Theory	3			В
	STAT709	Research Workshop-I	3			В
2203126				3.75	3.23	_
	MATUZAC	Advanced Oct The small said				
	MATH716 MATH705	Advanced Set Theory and Logic	3			A
		Advanced Special Functions	3			A
	MATH748	Advanced Transform Theory	3			A
0000170	STAT709	Research Workshop-I	3	0.05	0.77	В
2203173				3.25	3.77	
	MATH716	Advanced Set Theory and Logic	3			В
	MATH705	Advanced Special Functions	3			В
	MATH748	Advanced Transform Theory	3			В
	STAT709	Research Workshop-I	3			А
2203202				2.75	2.92	
	MATH716	Advanced Set Theory and Logic	3			В
	MATH705	Advanced Special Functions	3			В
	MATH748	Advanced Transform Theory	3			C
	STAT709	Research Workshop-I	3			В
2203203	01711700	Research Workshop-i	3	2.75	2.92	
2203203				2.75	2.02	
	MATH716	Advanced Set Theory and Logic	3			В
	MATH705	Advanced Special Functions	3			В
	MATH748	Advanced Transform Theory	3			С
	STAT709	Research Workshop-I	3			В
2203233				3.25	3.77	
	MATH716	Advanced Set Theory and Logic	3			В
	MATH705	Advanced Special Functions	3			В
	MATH748	Advanced Transform Theory	3			В
	STAT709	Research Workshop-I	3			Α
2203304				3.00	3.00	
	MATH716	Advanced Cet Theory and Legis				
	MATH705	Advanced Section Functions	3			В
	MATH748	Advanced Special Functions				В
	STAT709	Advanced Transform Theory	3			В
2203359	SIAITUS	Research Workshop-I	3	0.00	0.00	В
220333				0.00	0.00	
	MATH716	Advanced Set Theory and Logic	3			F
	MATH705	Advanced Special Functions	3			F
	MATH748	Advanced Transform Theory	3			F
	STAT709	Research Workshop-I	3			F
2203382				0.00	0.00	
	MATH716	Advanced Set Theory and Logic	3			F
	MATH705	Advanced Special Functions	3			F
	MATH748	Advanced Transform Theory	3			F
	STAT709	Research Workshop-I	3			F
72191123		1 2 9		3.00	3.02	-
	MATURAS	la de la companya de				
	MATH716	Advanced Set Theory and Logic	3			C
	MATH748	Advanced Transform Theory	3			Α

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	Mphil Statistics - Final Result Fall 2020							
Roll Number	Subject Code	Subject Name	Credit Hrs	GPA	CGPA	Grade		
2193137				3.00	3.96			
	STAT801	Advanced Survey Sampling-II	3			E		
2193138		, , , , , , ,		3.00	3.77			
	STAT801	Advanced Survey Sampling-II	3			E		
2193139	31A1001	Advanced Survey Sampling-II	3	3.00	2.55			
2193139		1		3.00	2.00			
	STAT801	Advanced Survey Sampling-II	3			E		
2193171				3.00	3.14			
	STAT801	Advanced Survey Sampling-II	3			Е		
2201041				3.25	3.83			
	STAT801	Advanced Survey Sampling-II	3			E		
	STAT735	Categorical Data Analysis	3					
	STAT702	Mathematical Statistics	3			E		
	STAT710	Research Workshop-II	3			A		
2201063		· ·		2.67	2.32			
	STAT735	Categorical Data Analysis	3					
	STAT702	Mathematical Statistics	3			B		
	STAT710	Research Workshop-II	3			C		
2201080	GIATA TO	ixesearch workshop-ii	3	3.33	2.93			
2201000		1		0.00	2.00			
	STAT735	Categorical Data Analysis	3			Е		
	STAT702	Mathematical Statistics	3			E		
	STAT710	Research Workshop-II	3			Α		
2203014				1.00	0.11			
	STAT702	Mathematical Statistics	3			Е		
	STAT725	Research Methods	3			F		
	STAT709	Research Workshop-I	3			F		
2203137				3.00	3.00			
	STAT702	Mathematical Statistics	3			Е		
	STAT725	Research Methods	3			Е		
	STAT709	Research Workshop-I	3			Е		
2203170				3.00	3.00			
	STAT702	Mathematical Statistics	3			В		
	STAT725	Research Methods	3			E		
	STAT709	Research Workshop-I	3			E		
2203217		,		3.33	3.61			
	OTAT700	Mathamatical Office						
	STAT702	Mathematical Statistics	3			В		
	STAT725 STAT709	Research Methods	3			A		
2203282	SIAI/US	Research Workshop-I	3	0.00	0.00	Е		
££U3£0£				0.00	0.00			
	STAT702	Mathematical Statistics	3			F		
	STAT725	Research Methods	3			F		
	STAT709	Research Workshop-I	3			F		
2203294				3.00	3.00			
	STAT702	Mathematical Statistics	3			Е		
	STAT725	Research Methods	3			Е		
	STAT709	Research Workshop-I	3			Е		

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2203295				3.67	3.96	
	STAT702	Mathematical Statistics	3			В
	STAT725	Research Methods	3			Α
	STAT709	Research Workshop-I	3			А
2203348				3.00	3.00	
	STAT702	Mathematical Statistics	3			В
	STAT725	Research Methods	3			В
	STAT709	Research Workshop-I	3			В
72183435		·		3.00	3.66	
	STAT801	Advanced Survey Sampling-II	3			В

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