

St. Aloysius College, Mangaluru (Autonomous)  
M.Sc. Mathematics Sem - IV RESULT SHEET April - 2018

RegNo	Sub1	Sub2	Sub3	Sub4	Sub5	Sub6	Result	SGPA
168001	THEORY Measure Theory and Integration  BC	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  OA	THEORY Functional Analysis  BB	THEORY Partial Differential Equations  BC	THEORY Algebraic Number Theory  BB+	PASS	6.15
168002	THEORY Measure Theory and Integration  BB+	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  AA+	THEORY Functional Analysis  AB+	THEORY Partial Differential Equations  AB	THEORY Algebraic Number Theory  AB	PASS	6.81
168003	THEORY Measure Theory and Integration  AB+	THEORY Complex Analysis II  AA	PRACTICAL Project Work  AB+	THEORY Functional Analysis  BB+	THEORY Partial Differential Equations  CC	THEORY Algebraic Number Theory  BB+	PASS	6.4
168004	THEORY Measure Theory and Integration  AA+	THEORY Complex Analysis II  OA+	PRACTICAL Project Work  OA	THEORY Functional Analysis  OA+	THEORY Partial Differential Equations  AA	THEORY Algebraic Number Theory  OA+	PASS	8.5
168005	THEORY Measure Theory and Integration  AB+	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  AA+	THEORY Functional Analysis  BC	THEORY Partial Differential Equations  BB+	THEORY Algebraic Number Theory  BB+	PASS	6.54
168006	THEORY Measure Theory and Integration  BC	THEORY Complex Analysis II  BB	PRACTICAL Project Work  AA	THEORY Functional Analysis  CC	THEORY Partial Differential Equations  FF	THEORY Algebraic Number Theory  FF	FAIL	0
168007	THEORY Measure Theory and Integration  BB	THEORY Complex Analysis II  OA	PRACTICAL Project Work  AA	THEORY Functional Analysis  AB	THEORY Partial Differential Equations  BB	THEORY Algebraic Number Theory  BB+	PASS	6.62
168008	THEORY Measure Theory and Integration  BC	THEORY Complex Analysis II  BB+	PRACTICAL Project Work  AA+	THEORY Functional Analysis  BC	THEORY Partial Differential Equations  CC	THEORY Algebraic Number Theory  BC	PASS	5.58

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168009	THEORY Measure Theory and Integration  CC	THEORY Complex Analysis II  BC	PRACTICAL Project Work  AA	THEORY Functional Analysis  BC	THEORY Partial Differential Equations  CC	THEORY Algebraic Number Theory  CC	PASS	5.13
168010	THEORY Measure Theory and Integration  PP	THEORY Complex Analysis II  PP	PRACTICAL Project Work  AA	THEORY Functional Analysis  PP	THEORY Partial Differential Equations  CC	THEORY Algebraic Number Theory  PP	PASS	4.62
168011	THEORY Measure Theory and Integration  OA	THEORY Complex Analysis II  OA+	PRACTICAL Project Work  AA	THEORY Functional Analysis  OA	THEORY Partial Differential Equations  AB	THEORY Algebraic Number Theory  OA	PASS	8.13
168012	THEORY Measure Theory and Integration  CC	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  AA	THEORY Functional Analysis  AA	THEORY Partial Differential Equations  BB+	THEORY Algebraic Number Theory  CC	PASS	6.13
168013	THEORY Measure Theory and Integration  AB+	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  AA+	THEORY Functional Analysis  BB+	THEORY Partial Differential Equations  BB+	THEORY Algebraic Number Theory  AB	PASS	6.77
168014	THEORY Measure Theory and Integration  AA+	THEORY Complex Analysis II  OA+	PRACTICAL Project Work  OA	THEORY Functional Analysis  AA+	THEORY Partial Differential Equations  AB+	THEORY Algebraic Number Theory  AA+	PASS	8.12
168015	THEORY Measure Theory and Integration  AB	THEORY Complex Analysis II  OA	PRACTICAL Project Work  AA	THEORY Functional Analysis  AB	THEORY Partial Differential Equations  BB	THEORY Algebraic Number Theory  AA	PASS	7.04
168016	THEORY Measure Theory and Integration  AB+	THEORY Complex Analysis II  AA	PRACTICAL Project Work  AA	THEORY Functional Analysis  AA+	THEORY Partial Differential Equations  BB+	THEORY Algebraic Number Theory  AB+	PASS	7.17

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168017	THEORY Measure Theory and Integration  AB	THEORY Complex Analysis II  BB+	PRACTICAL Project Work  AA	THEORY Functional Analysis  BB	THEORY Partial Differential Equations  FF	THEORY Algebraic Number Theory  FF	FAIL	0
168018	THEORY Measure Theory and Integration  AB	THEORY Complex Analysis II  AA	PRACTICAL Project Work  AA	THEORY Functional Analysis  AA+	THEORY Partial Differential Equations  BB	THEORY Algebraic Number Theory  AB+	PASS	7
168019	THEORY Measure Theory and Integration  BB	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  AA+	THEORY Functional Analysis  AA+	THEORY Partial Differential Equations  BB	THEORY Algebraic Number Theory  BB+	PASS	6.63
168021	THEORY Measure Theory and Integration  OA	THEORY Complex Analysis II  OA+	PRACTICAL Project Work  OA	THEORY Functional Analysis  OA+	THEORY Partial Differential Equations  AA	THEORY Algebraic Number Theory  OA+	PASS	8.6
168022	THEORY Measure Theory and Integration  OA	THEORY Complex Analysis II  OO	PRACTICAL Project Work  AA+	THEORY Functional Analysis  OA+	THEORY Partial Differential Equations  BB+	THEORY Algebraic Number Theory  OA	PASS	8.31
168023	THEORY Measure Theory and Integration  AA+	THEORY Complex Analysis II  OO	PRACTICAL Project Work  OA	THEORY Functional Analysis  OA	THEORY Partial Differential Equations  AB+	THEORY Algebraic Number Theory  OA+	PASS	8.44
168024	THEORY Measure Theory and Integration  CC	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  AA+	THEORY Functional Analysis  AB	THEORY Partial Differential Equations  AB+	THEORY Algebraic Number Theory  BB	PASS	6.37
168025	THEORY Measure Theory and Integration  AA+	THEORY Complex Analysis II  OA	PRACTICAL Project Work  OA	THEORY Functional Analysis  OO	THEORY Partial Differential Equations  AA+	THEORY Algebraic Number Theory  AA+	PASS	8.4

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168026	THEORY Measure Theory and Integration  CC	THEORY Complex Analysis II  AB	PRACTICAL Project Work  AA+	THEORY Functional Analysis  BB	THEORY Partial Differential Equations  BB	THEORY Algebraic Number Theory  BC	PASS	5.81
168027	THEORY Measure Theory and Integration  BC	THEORY Complex Analysis II  AB	PRACTICAL Project Work  AA	THEORY Functional Analysis  BC	THEORY Partial Differential Equations  CC	THEORY Algebraic Number Theory  BC	PASS	5.6
168028	THEORY Measure Theory and Integration  FF	THEORY Complex Analysis II  BC	PRACTICAL Project Work  AB+	THEORY Functional Analysis  FF	THEORY Partial Differential Equations  CC	THEORY Algebraic Number Theory  FF	FAIL	0
168029	THEORY Measure Theory and Integration  BB	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  AA+	THEORY Functional Analysis  BB	THEORY Partial Differential Equations  BB+	THEORY Algebraic Number Theory  AB	PASS	6.4
168031	THEORY Measure Theory and Integration  CC	THEORY Complex Analysis II  BC	PRACTICAL Project Work  AA	THEORY Functional Analysis  CC	THEORY Partial Differential Equations  AB	THEORY Algebraic Number Theory  CC	PASS	5.37
168032	THEORY Measure Theory and Integration  BB+	THEORY Complex Analysis II  OA	PRACTICAL Project Work  OA	THEORY Functional Analysis  AA	THEORY Partial Differential Equations  BB	THEORY Algebraic Number Theory  BB	PASS	6.94
168033	THEORY Measure Theory and Integration  AB	THEORY Complex Analysis II  AA+	PRACTICAL Project Work  AA+	THEORY Functional Analysis  AB	THEORY Partial Differential Equations  AB	THEORY Algebraic Number Theory  BB	PASS	6.87
168035	THEORY Measure Theory and Integration  AB	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  AA+	THEORY Functional Analysis  AA+	THEORY Partial Differential Equations  AB+	THEORY Algebraic Number Theory  BB+	PASS	7.06

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168036	THEORY Measure Theory and Integration  BB	THEORY Complex Analysis II  AB+	PRACTICAL Project Work  AA	THEORY Functional Analysis  BB+	THEORY Partial Differential Equations  AB+	THEORY Algebraic Number Theory  AB	PASS	6.56
168037	THEORY Measure Theory and Integration  AB+	THEORY Complex Analysis II  AA+	PRACTICAL Project Work  AA	THEORY Functional Analysis  OA	THEORY Partial Differential Equations  AB+	THEORY Algebraic Number Theory  AB+	PASS	7.5
168038	THEORY Measure Theory and Integration  BC	THEORY Complex Analysis II  CC	PRACTICAL Project Work  AA+	THEORY Functional Analysis  AB	THEORY Partial Differential Equations  BB+	THEORY Algebraic Number Theory  CC	PASS	5.67
168039	THEORY Measure Theory and Integration  BB+	THEORY Complex Analysis II  AA+	PRACTICAL Project Work  AA	THEORY Functional Analysis  AB	THEORY Partial Differential Equations  BC	THEORY Algebraic Number Theory  BB+	PASS	6.54

RegNo	Sub1	Sub2	Sub3	Sub4	Sub5	Result
158031	Functional Analysis  Int(30):18 Exam(70/25): 42 Total(100/40) :60	Measure Theory and Integration  Int(30):21 Exam(70/25): 45 Total(100/40) :66	Multivariate Calculus and Geometry  Int(30):20 Exam(70/25): 32 Total(100/40) :52	Algebraic Number Theory  Int(30):21 Exam(70/25): 45 Total(100/40) :66	Partial Differential Equations  Int(30):24 Exam(70/25): 26 Total(100/40) :50	Max Tot: 500 Awarded: 294 Aggregate: 58.8 Result: PASS

Place: Mangaluru  
Date:06 .06.2018

Dr A. M. Narahari  
Registrar (Evaluation)

Rev. Dr. Praveen Martis S.J.  
Principal