

THE NATIONAL COLLEGE
AUTONOMOUS
JAYANAGAR, BANGALORE – 560 070

II SEMESTER M.Sc. MATHEMATICS EXAMINATION – JULY 2016

RESULT SHEET

15 NCJ SERIES	Max. Marks	Min. Marks
Theory	70	30
Internal Assessment	30	15
Total	100	50
Overall	500	250

Note: Minimum requirement for pass in each subject in Theory is 50% and Overall aggregate for pass is 50%.

PAPER DETAILS

CODE	PAPER
1. M201:	ALGEBRA – II
2. M202	COMPLEX ANALYSIS
3. M203	TOPOLOGY-II
4. M204	PARTIAL DIFFERENTIAL EQUATION
5. M205	CONTINUUM MECHANICS

Reg. No.	15NCJPM001	Name:	ANIL B L			
Subjects →	ALGEBRA-II	COMPLEX ANALYSIS	TOPOLOGY-II	P.D.E.	CONTIN. MECHANICS	Result
Theory Marks	35	39	22	37	19	Grade: F
I.A. Marks	17	17	17	21	18	48%
Total Marks	52	56	39	58	37	242
Subject Grade	D	D	F	D	F	FAILS

Reg. No.	15NCJPM002	Name:	ASHWINI M			
Subjects →	ALGEBRA-II	COMPLEX ANALYSIS	TOPOLOGY-II	P.D.E.	CONTIN. MECHANICS	Result
Theory Marks	50	57	52	64	50	Grade: B
I.A. Marks	22	24	24	25	24	78%
Total Marks	72	81	76	89	74	392
Subject Grade	B	A	B	A	B	FIRST CLASS DISTINCTION

Reg. No.	15NCJPM003	Name:	CHAITHRA M S			
Subjects →	ALGEBRA-II	COMPLEX ANALYSIS	TOPOLOGY-II	P.D.E.	CONTIN. MECHANICS	Result
Theory Marks	40	44	45	48	38	Grade: C
I.A. Marks	18	23	20	24	23	65%
Total Marks	58	67	65	72	61	323
Subject Grade	D	C	C	B	C	FIRST CLASS

Reg. No.	15NCJPM005	Name:	MEENAKSHI			
Subjects →	ALGEBRA-II	COMPLEX ANALYSIS	TOPOLOGY-II	P.D.E.	CONTIN. MECHANICS	Result
Theory Marks	52	57	54	61	55	Grade: A
I.A. Marks	22	25	25	26	21	80%
Total Marks	74	82	79	87	76	398
Subject Grade	B	A	B	A	B	EXCELLENT

Reg. No.	15NCJPM006	Name:	SOWMYA K			
Subjects →	ALGEBRA-II	COMPLEX ANALYSIS	TOPOLOGY-II	P.D.E.	CONTIN. MECHANICS	Result
Theory Marks	37	35	35	35	36	Grade: D
I.A. Marks	18	22	20	20	18	55%
Total Marks	55	57	55	55	54	276
Subject Grade	D	D	D	D	D	SECOND CLASS

Reg. No.	15NCJPM007	Name:	SUPRIYA C V			
Subjects →	ALGEBRA-II	COMPLEX ANALYSIS	TOPOLOGY-II	P.D.E.	CONTIN. MECHANICS	Result
Theory Marks	43	36	48	35	40	Grade: D
I.A. Marks	20	18	21	19	16	59%
Total Marks	63	54	69	54	56	296
Subject Grade	C	D	C	D	D	SECOND CLASS

Reg. No.	15NCJPM008	Name:	VIDYA V			
Subjects →	ALGEBRA-II	COMPLEX ANALYSIS	TOPOLOGY-II	P.D.E.	CONTIN. MECHANICS	Result
Theory Marks	49	37	41	44	37	Grade: C
I.A. Marks	19	22	22	20	20	62%
Total Marks	68	59	63	64	57	311
Subject Grade	C	D	C	C	D	FIRST CLASS

Reg. No.	15NCJPM009	Name:	RAGHUVARAN S R			
Subjects →	ALGEBRA-II	COMPLEX ANALYSIS	TOPOLOGY-II	P.D.E.	CONTIN. MECHANICS	Result
Theory Marks	36	35	17	35	35	Grade: F
I.A. Marks	18	22	17	22	21	52%
Total Marks	54	57	34	57	56	258
Subject Grade	D	D	F	D	D	FAILS

14 NCJ SERIES	Max. Marks	Min. Marks
Theory	80	40
Internal Assessment	20	10
Total	100	50

Reg. No.	14NCJPM003	Name:	RAMANAGOUDA BIRENDAR			
Subjects →	ALGEBRA-II		TOPOLOGY-II	P.D.E.	CONTIN. MECHANICS	Result
Theory Marks	20		AB	AB	AB	FAILS
I.A. Marks	11		12	11	14	
Total Marks	20		12	11	14	
Subject Grade	F		F	F	F	

Reg. No.	14NCJPM006	Name:	MYTHRI K M			
Subjects →			TOPOLOGY-II			Result
Theory Marks			AB			FAILS
I.A. Marks			10			
Total Marks			10			
Subject Grade			F			

PRIOR TO 13 NCJ SERIES	Max. Marks	Min. Marks
Theory	80	32
Internal Assessment	20	01
Total	100	50

Reg. No.	13NCJPM009	Name:	MAHANTESH KAMBAR		
Subjects →			TOPOLOGY-II		Result
Theory Marks			AB		FAILS
I.A. Marks			13		
Total Marks			13		
Remarks			F		

Reg. No.	13NCJPM011	Name:	MAHESH K R		
Subjects →	ALGEBRA-II				Result
Theory Marks	20				FAILS
I.A. Marks	14				
Total Marks	34				
Remarks	F				

Reg. No.	12NCJPM002	Name:	ANUPAMA H P		
Subjects →	ALGEBRA-II				Result
Theory Marks	37				PASS
I.A. Marks	14				
Total Marks	51				
Remarks	EX				

Reg. No.	12NCJPM020	Name:	RAGHAVENDRA K HOSALLI		
Subjects →			TOPOLOGY-II		Result
Theory Marks			AB		FAILS
I.A. Marks			12		
Total Marks			12		
Remarks			F		

Reg. No.	12NCJPM026	Name:	SOWMYA G N		
Subjects →				CONT. MECHANICS	Result
Theory Marks				45	PASS
I.A. Marks				15	
Total Marks				45	
Remarks				EX	

[15 STUDENTS APPEARED IN II SEM M.Sc MATHEMATICS – HELD IN JULY /AUGUST 2016 EXAMINATIONS]
