

(AUTONOMOUS INSTITUTE AFFILIATED TO VTU)

Odd 2025-26

ROOM ALLOCATION REPORT (SOUTH CAMPUS)

ACADEMIC YEAR: 2025-2026 SESSION: Afternoon EXAM TYPE: Odd 2025-26

EXAM TIME: 02:00:PM - 05:00:PM **EXAM DATE**: 24-12-2025 **BUILDING**: GJLTC

ROOM NO.: 104 SUBJECT CODE: MA3C01 SEM: 3 SECTION: Section A

BRANCH: Industrial and Production Engineering SUBJECT NAME: Transforms, Partial Differential Equations and Numerical Methods

1 4NI20IP013 | 2 4NI20IP040

Total : 2

ROOM NO.: 104 SUBJECT CODE: MA3C01 SEM: 3 SECTION: Section A

BRANCH: Civil Engineering SUBJECT NAME: Transforms, Partial Differential Equations and Numerical Methods

3 | 4NI19CV041 | | 4 | 4NI19CV105 | | 5 | 4NI20CV063

Total: 3

ROOM NO.: 104 SUBJECT CODE: MA3C01 SEM: 3 SECTION: Section A

BRANCH: Mechanical Engineering SUBJECT NAME: Transforms, Partial Differential Equations and Numerical Methods

6 4NI20ME117



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ROOM NO.: 104 SUBJECT CODE: 21MA3C02 SEM: 3 SECTION: Section A

BRANCH: Electrical and Electronics Engineering SUBJECT NAME: Transforms and Partial Differential Equations

7 | 4NI20EE028 | | 8 | 4NI21EE021 | | 9 | 4NI21EE050 | | 10 | 4NI22EE416 | | 11 | 4NI22EE436 | | 12 | 4NI22EE437

Total: 6

ROOM NO.: 104 SUBJECT CODE: 21MA3C02 SEM: 3 SECTION: Section B

BRANCH: Electrical and Electronics Engineering SUBJECT NAME: Transforms and Partial Differential Equations

13 4NI21EE102

Total: 1

ROOM NO.: 104 SUBJECT CODE: 21MA3C02 SEM: 3 SECTION: Section A

BRANCH: Electronics and Communication Engineering SUBJECT NAME: Transforms and Partial Differential Equations

14 4NI20EC070

15 4NI21EC020

16 4NI21EC032

17 4NI22EC414

18 4NI22EC416



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ROOM NO.: 104 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: SeBtion B

BRANCH: Industrial and Production Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

24 4NI22IP407

Total : 1

ROOM NO.: 104 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: Section A

BRANCH: Industrial and Production Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

19 4NI21IP007 | 20 4NI21IP010 | 21 4NI21IP014 | 22 4NI21IP021 | 23 4NI21IP025

Total : 5

ROOM NO.: 104 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: Section A

BRANCH: Civil Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

25 4NI21CV007 26 4NI21CV009 27 4NI21CV012 28 4NI21CV019 29 4NI21CV024 30 4NI21CV030 35 4NI21CV051 4NI21CV032 32 4NI21CV036 33 4NI21CV044 4NI21CV048 36 4NI21CV070



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ROOM NO.: 106 SUBJECT CODE: ME3C02 SEM: 3 SECTION: Section A

BRANCH: Mechanical Engineering SUBJECT NAME: Basic Thermodynamics

1 4NI19ME020 **2** 4NI20ME083

Total : 2

ROOM NO.: 106 SUBJECT CODE: MA3CL1 SEM: 3 SECTION: Section A

BRANCH: Civil Engineering SUBJECT NAME: Basic Mathematics

3 4NI21CV410

Total: 1

ROOM NO.: 106 SUBJECT CODE: MA3C03 SEM: 3 SECTION: Section A

BRANCH: Information Science and Engineering SUBJECT NAME: Transforms, Numerical Methods and Number Theory

4 4NI20IS096



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ROOM NO.: 106 SUBJECT CODE: MA3C02 SEM: 3 SECTION: Section A

BRANCH: Electrical and Electronics Engineering SUBJECT NAME: Transforms, Partial Differential Equations and Numerical Methods

5 4NI19EE007 | 6 4NI20EE085

Total: 2

ROOM NO.: 106 SUBJECT CODE: 21AE1C01 SEM: 1 SECTION: Section ZS

BRANCH: First Year SUBJECT NAME: Innovation & Design Thinking

7 4NI21CV052

4NI22CV416

Total: 1

ROOM NO.: 106 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: Section A

16

BRANCH: Civil Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

8 4NI21CV076 9 4NI21CV083 10 4NI21CV088 11 4NI21CV089 12 4NI21CV097 13 4NI21CV099

4NI22CV434 Total: 9

4NI22CV421



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EXAM TIME: 02:00:PM - 05:00:PM **EXAM DATE**: 24-12-2025 **BUILDING**: GJLTC

ROOM NO.: 106 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: Section B

BRANCH: Civil Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

17 | 4NI21CV065 | | 18 | 4NI21CV072 | | 19 | 4NI21CV082 | | 20 | 4NI21CV090 | | 21 | 4NI21CV095

Total : 5

ROOM NO.: 106 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: Section C

BRANCH: Civil Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

Total: 6

ROOM NO.: 106 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: Section A

BRANCH: Mechanical Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

28 4NI21ME003 | **29** 4NI21ME018



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ROOM NO.: 106 SUBJECT CODE: 21IP3C02 SEM: 3 SECTION: Section A

BRANCH: Industrial and Production Engineering SUBJECT NAME: Mechanics of Materials

30 4NI21IP009

31 4NI21IP013

Total: 2

ROOM NO.: 106 SUBJECT CODE: 21MA3C03 SEM: 3 SECTION: Section A

BRANCH: Computer Science SUBJECT NAME: Transforms, Optimization and Number Theory

32 4NI21CS041 33 4N

33 4NI21CS062

Total: 2

ROOM NO.: 106 SUBJECT CODE: 21MA3C03 SEM: 3 SECTION: Section B

BRANCH: Information Science and Engineering SUBJECT NAME: Transforms, Optimization and Number Theory

34 4NI21IS107



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ROOM NO.: 106 SUBJECT CODE: 21CS3C03 SEM: 3 SECTION: Section A

BRANCH: Computer Science SUBJECT NAME: Computer Organization and Architecture

35 4NI21CS017

Total : 1

ROOM NO.: 106 SUBJECT CODE: 21EC3C05 SEM: 3 SECTION: Section A

BRANCH: Electronics and Communication Engineering SUBJECT NAME: Electromagnetic Field Theory

36 4NI21EC123

Total: 1

ROOM NO.: 107 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: Section A

BRANCH: Mechanical Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

1 4NI21ME019	2 4NI21ME031	3 4NI21ME041	4 4NI21ME047	5 4NI21ME048	6 4NI21ME052
7 4NI21ME056	8 4NI21ME068	9 4NI21ME069	10 4NI21ME075	11 4NI21ME080	12 4NI21ME097
13 4NI21ME117	14 4NI21ME119	15 4NI21ME130	16 4NI21ME133	17 4NI21ME151	18 4NI21ME152
19 4NI22ME416	20 4NI22ME419	21 4NI22ME420	22 4NI22ME436	23 4NI22ME456	Total : 23

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ROOM NO.: 107 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: Section C

BRANCH: Mechanical Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

24 4NI21ME132

Total: 1

ROOM NO.: 107 SUBJECT CODE: 21MA3C01 SEM: 3 SECTION: Section D

BRANCH: Mechanical Engineering SUBJECT NAME: Complex Analysis, Transforms and Partial Differential Equations

25 4NI22ME412 | **26** 4NI22ME438