

AJAY KUMAR YADAV

AT2023-01

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 55  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 35  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 65  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 29  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 66  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 34* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 34  |
| 8  | INSTRUMENTATION             | 100 | 56  |
| 9  | COMPUTER APPLICATIONS       | 100 | 76  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 45  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 495 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

AKSHAY PAL S/O.LOKENDRA

AT2023-02

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	51
2	APPLIED CHEMISTRY-I [PR]	50	34
3	APPLIED MICROBIOLOGY-I	100	64
4	APPLIED MICROBIOLOGY-I [PR]	50	29
5	CHEMICAL ENGINEERING-I	100	59
6	ALCOHOL TECHNOLOGY-I	100	70
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	64
9	COMPUTER APPLICATIONS	100	68
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	518
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

AKSHAY PUJARI

AT2023-03

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 81 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 36 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 77 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 29 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 64 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 72 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 41 |
| 8  | INSTRUMENTATION             | 100 | 64 |
| 9  | COMPUTER APPLICATIONS       | 100 | 76 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 44 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 584 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

AKSHAY R HAWALDAR

AT2023-04

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	63
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	68
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	68
6	ALCOHOL TECHNOLOGY-I	100	75
7	ALCOHOL TECHNOLOGY-I [PR]	50	39
8	INSTRUMENTATION	100	65
9	COMPUTER APPLICATIONS	100	74
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total	:	800	560
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

AMANDEEP CHAUHAN

AT2023-05

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 32* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 34  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 37* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 40* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 20* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35  |
| 8  | INSTRUMENTATION             | 100 | 32* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 345 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

AMIT KUMAR SHARMA

AT2023-06

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	66
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	72
4	APPLIED MICROBIOLOGY-I [PR]	50	28
5	CHEMICAL ENGINEERING-I	100	65
6	ALCOHOL TECHNOLOGY-I	100	68
7	ALCOHOL TECHNOLOGY-I [PR]	50	43
8	INSTRUMENTATION	100	60
9	COMPUTER APPLICATIONS	100	78
10	COMPUTER APPLICATIONS [PR]	50	46

Grand Total : 800 567

RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

ANAND KHAVATAKOPP

AT2023-07

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 37 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 59 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 55 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 63 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37 |
| 8  | INSTRUMENTATION             | 100 | 57 |
| 9  | COMPUTER APPLICATIONS       | 100 | 56 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 482 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

ANIKET RANJAN

AT2023-08

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	35*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	38*
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	37*
6	ALCOHOL TECHNOLOGY-I	100	09*
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	29*
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	43

Grand Total	:	800	341
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

ANMOL MISHRA

AT2023-09

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 57 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 37 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 59 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 29 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 63 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 53 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38 |
| 8  | INSTRUMENTATION             | 100 | 60 |
| 9  | COMPUTER APPLICATIONS       | 100 | 72 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 41 |

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Grand Total : 800 509

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

ANOOP KUMAR MAURYA

AT2023-10

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	53
2	APPLIED CHEMISTRY-I [PR]	50	35
3	APPLIED MICROBIOLOGY-I	100	50
4	APPLIED MICROBIOLOGY-I [PR]	50	32
5	CHEMICAL ENGINEERING-I	100	66
6	ALCOHOL TECHNOLOGY-I	100	66
7	ALCOHOL TECHNOLOGY-I [PR]	50	38
8	INSTRUMENTATION	100	63
9	COMPUTER APPLICATIONS	100	70
10	COMPUTER APPLICATIONS [PR]	50	41

Grand Total	:	800	514
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

ANUP YADAV

AT2023-11

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 33  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 53  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 27  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 07* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35  |
| 8  | INSTRUMENTATION             | 100 | 51  |
| 9  | COMPUTER APPLICATIONS       | 100 | 56  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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Grand Total : 800 402

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

ANURAG KUMAR

AT2023-12

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	62
2	APPLIED CHEMISTRY-I [PR]	50	37
3	APPLIED MICROBIOLOGY-I	100	58
4	APPLIED MICROBIOLOGY-I [PR]	50	32
5	CHEMICAL ENGINEERING-I	100	60
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	39
8	INSTRUMENTATION	100	51
9	COMPUTER APPLICATIONS	100	80
10	COMPUTER APPLICATIONS [PR]	50	46

Grand Total	:	800	515
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

ARUN KUMAR AGRAWAL

AT2023-13

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 34* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 34  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 56  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 27* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 10* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38  |
| 8  | INSTRUMENTATION             | 100 | 30* |
| 9  | COMPUTER APPLICATIONS       | 100 | 72  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 46  |

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Grand Total : 800 373

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

ASABE DHANAJI SIDDHESHWAR

AT2023-14

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	51
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	60
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	51
6	ALCOHOL TECHNOLOGY-I	100	57
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	60
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	474
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

AYUSH S/O. VIKRAM SINGH

AT2023-15

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 62 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 62 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 30 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 67 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 64 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 39 |
| 8  | INSTRUMENTATION             | 100 | 60 |
| 9  | COMPUTER APPLICATIONS       | 100 | 68 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 532 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

BACHATE NITESH NANDKUMAR

AT2023-16

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	0*
2	APPLIED CHEMISTRY-I [PR]	50	0*
3	APPLIED MICROBIOLOGY-I	100	0*
4	APPLIED MICROBIOLOGY-I [PR]	50	0*
5	CHEMICAL ENGINEERING-I	100	0*
6	ALCOHOL TECHNOLOGY-I	100	0*
7	ALCOHOL TECHNOLOGY-I [PR]	50	0*
8	INSTRUMENTATION	100	0*
9	COMPUTER APPLICATIONS	100	0*
10	COMPUTER APPLICATIONS [PR]	50	0*

Grand Total : 800 0

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

BALLAL VAIBHAV ANANDA

AT2023-17

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 65 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 35 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 53 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 52 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 62 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38 |
| 8  | INSTRUMENTATION             | 100 | 56 |
| 9  | COMPUTER APPLICATIONS       | 100 | 80 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 46 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 515 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

BANDENAVAJ B NADAF

AT2023-18

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	63
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	67
4	APPLIED MICROBIOLOGY-I [PR]	50	30
5	CHEMICAL ENGINEERING-I	100	70
6	ALCOHOL TECHNOLOGY-I	100	60
7	ALCOHOL TECHNOLOGY-I [PR]	50	38
8	INSTRUMENTATION	100	58
9	COMPUTER APPLICATIONS	100	80
10	COMPUTER APPLICATIONS [PR]	50	47

Grand Total	:	800	552
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

BARVE MAYUR GOPAL

AT2023-19

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 55 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 34 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 53 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 54 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 39 |
| 8  | INSTRUMENTATION             | 100 | 54 |
| 9  | COMPUTER APPLICATIONS       | 100 | 50 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 455 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

BASAVARAJ GAJANAN MADIWALAR

AT2023-20

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	0
2	APPLIED CHEMISTRY-I [PR]	50	0
3	APPLIED MICROBIOLOGY-I	100	0
4	APPLIED MICROBIOLOGY-I [PR]	50	0
5	CHEMICAL ENGINEERING-I	100	0
6	ALCOHOL TECHNOLOGY-I	100	0
7	ALCOHOL TECHNOLOGY-I [PR]	50	0
8	INSTRUMENTATION	100	0
9	COMPUTER APPLICATIONS	100	0
10	COMPUTER APPLICATIONS [PR]	50	0*

Grand Total : 800 0

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

BASAVARAJ LAXMAN NAIK

AT2023-21

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 32* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 39* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 37* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 17* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38  |
| 8  | INSTRUMENTATION             | 100 | 21* |
| 9  | COMPUTER APPLICATIONS       | 100 | 58  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 351 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

BHARAT ANNASAHEB SAVADI

AT2023-22

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	63
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	56
4	APPLIED MICROBIOLOGY-I [PR]	50	31
5	CHEMICAL ENGINEERING-I	100	72
6	ALCOHOL TECHNOLOGY-I	100	64
7	ALCOHOL TECHNOLOGY-I [PR]	50	40
8	INSTRUMENTATION	100	67
9	COMPUTER APPLICATIONS	100	72
10	COMPUTER APPLICATIONS [PR]	50	47

Grand Total	:	800	552
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

BHOKARE PRADEEP RAJKUMAR

AT2023-23

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 43* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 37* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 22* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 14* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 39  |
| 8  | INSTRUMENTATION             | 100 | 36* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 347 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

BIRAJDAR GANGADHAR VYANKAT

AT2023-24

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	64
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	62
4	APPLIED MICROBIOLOGY-I [PR]	50	34
5	CHEMICAL ENGINEERING-I	100	66
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	40
8	INSTRUMENTATION	100	64
9	COMPUTER APPLICATIONS	100	74
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total	:	800	539
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

BOKADE NIKESH RAMESH

AT2023-25

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 63 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 73 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 68 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 66 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38 |
| 8  | INSTRUMENTATION             | 100 | 58 |
| 9  | COMPUTER APPLICATIONS       | 100 | 70 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 44 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 545 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

CHALAK SANTOSH RAMHARI

AT2023-26

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	63
2	APPLIED CHEMISTRY-I [PR]	50	34
3	APPLIED MICROBIOLOGY-I	100	63
4	APPLIED MICROBIOLOGY-I [PR]	50	28
5	CHEMICAL ENGINEERING-I	100	51
6	ALCOHOL TECHNOLOGY-I	100	64
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	33*
9	COMPUTER APPLICATIONS	100	74
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total	:	800	491
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

CHANNAPPA B. MAGADUMM

AT2023-27

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 41* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 39* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 29  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 32* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 13* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38  |
| 8  | INSTRUMENTATION             | 100 | 20* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 41  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 342 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

CHAVAN ABHIJEET KRISHNAT

AT2023-28

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	27*
2	APPLIED CHEMISTRY-I [PR]	50	35
3	APPLIED MICROBIOLOGY-I	100	38*
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	41*
6	ALCOHOL TECHNOLOGY-I	100	53
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	30*
9	COMPUTER APPLICATIONS	100	54
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total	:	800	379
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

CHAVAN PAVAN SUDHIR

AT2023-29

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 67 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 74 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 83 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 79 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 40 |
| 8  | INSTRUMENTATION             | 100 | 73 |
| 9  | COMPUTER APPLICATIONS       | 100 | 74 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 43 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 600 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

CHIKHALE AMRAPALI AJIT

AT2023-30

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	38*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	37*
4	APPLIED MICROBIOLOGY-I [PR]	50	36
5	CHEMICAL ENGINEERING-I	100	37*
6	ALCOHOL TECHNOLOGY-I	100	44*
7	ALCOHOL TECHNOLOGY-I [PR]	50	38
8	INSTRUMENTATION	100	32*
9	COMPUTER APPLICATIONS	100	56
10	COMPUTER APPLICATIONS [PR]	50	41

Grand Total	:	800	399
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

DASARI MOHAN SAI

AT2023-31

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 72 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 34 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 68 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 66 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 53 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35 |
| 8  | INSTRUMENTATION             | 100 | 67 |
| 9  | COMPUTER APPLICATIONS       | 100 | 50 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 515 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

DAVARI VIJIT RAJENDRA

AT2023-32

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	59
2	APPLIED CHEMISTRY-I [PR]	50	36
3	APPLIED MICROBIOLOGY-I	100	53
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	60
6	ALCOHOL TECHNOLOGY-I	100	42*
7	ALCOHOL TECHNOLOGY-I [PR]	50	34
8	INSTRUMENTATION	100	31*
9	COMPUTER APPLICATIONS	100	78
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total : 800 463

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

DESHMUKH SANTOSH RAJABHAU

AT2023-33

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 57  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 54  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 33  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 61  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 54  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37  |
| 8  | INSTRUMENTATION             | 100 | 31* |
| 9  | COMPUTER APPLICATIONS       | 100 | 74  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 45  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 486 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

DESHMUKH SHUBHAM ULHAS

AT2023-34

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	51
2	APPLIED CHEMISTRY-I [PR]	50	36
3	APPLIED MICROBIOLOGY-I	100	63
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	62
6	ALCOHOL TECHNOLOGY-I	100	59
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	58
9	COMPUTER APPLICATIONS	100	62
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total	:	800	491
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

DHARMENDAR KUMAR YADAV

AT2023-35

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 24* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 34  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 19* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 20* |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 27* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 03* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38  |
| 8  | INSTRUMENTATION             | 100 | 20* |
| 9  | COMPUTER APPLICATIONS       | 100 | 26* |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 251 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

DHOTRE BHARAT TATYASAHEB

AT2023-36

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	42*
2	APPLIED CHEMISTRY-I [PR]	50	43
3	APPLIED MICROBIOLOGY-I	100	42*
4	APPLIED MICROBIOLOGY-I [PR]	50	35
5	CHEMICAL ENGINEERING-I	100	63
6	ALCOHOL TECHNOLOGY-I	100	07*
7	ALCOHOL TECHNOLOGY-I [PR]	50	39
8	INSTRUMENTATION	100	56
9	COMPUTER APPLICATIONS	100	64
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total	:	800	435
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

DHOTRE SANKET PRASHANT

AT2023-37

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 56 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 36 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 60 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 64 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36 |
| 8  | INSTRUMENTATION             | 100 | 53 |
| 9  | COMPUTER APPLICATIONS       | 100 | 64 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 43 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 487 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

GADHAVE ASHUTOSH PRADIP

AT2023-38

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	21*
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	36*
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	28*
6	ALCOHOL TECHNOLOGY-I	100	16*
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	25*
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	41

Grand Total	:	800	319
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

GAIKWAD RUTIK SANJIV

AT2023-39

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 42  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 58  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 00* |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 35* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 50  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37  |
| 8  | INSTRUMENTATION             | 100 | 55  |
| 9  | COMPUTER APPLICATIONS       | 100 | 58  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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Grand Total : 800 427

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

GANESH RUGE S/O.SHIVANAND

AT2023-40

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	50
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	50
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	73
6	ALCOHOL TECHNOLOGY-I	100	64
7	ALCOHOL TECHNOLOGY-I [PR]	50	38
8	INSTRUMENTATION	100	63
9	COMPUTER APPLICATIONS	100	74
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	521
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

GHONSE ASHWINKUMAR ANIL

AT2023-41

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 51  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 46* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 00* |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 21* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 00* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 34  |
| 8  | INSTRUMENTATION             | 100 | 18* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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Grand Total : 800 300

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

GHULI SAGAR GUNDAPPA

AT2023-42

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	54
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	31*
4	APPLIED MICROBIOLOGY-I [PR]	50	33
5	CHEMICAL ENGINEERING-I	100	69
6	ALCOHOL TECHNOLOGY-I	100	63
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	57
9	COMPUTER APPLICATIONS	100	52
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total : 800 477

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

GHUMARE SAURABH MADHUKAR

AT2023-43

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 55  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 38  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 69  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 35  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 40* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38  |
| 8  | INSTRUMENTATION             | 100 | 51  |
| 9  | COMPUTER APPLICATIONS       | 100 | 70  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 44  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 490 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

HAKE OMKAR SAMBHAJI

AT2023-44

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	27*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	15*
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	25*
6	ALCOHOL TECHNOLOGY-I	100	00*
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	07*
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	41

Grand Total	:	800	268
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

HANAMANT HALABAR

AT2023-45

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 45* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 34* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 33  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 41* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 05* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37  |
| 8  | INSTRUMENTATION             | 100 | 33* |
| 9  | COMPUTER APPLICATIONS       | 100 | 72  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 44  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 385 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

HARSH BHATI S/O. DAVENDRA SINGH

AT2023-46

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	60
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	70
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	67
6	ALCOHOL TECHNOLOGY-I	100	71
7	ALCOHOL TECHNOLOGY-I [PR]	50	38
8	INSTRUMENTATION	100	72
9	COMPUTER APPLICATIONS	100	60
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total : 800 548

RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

HARSH KUMAR S/O. PAWAN KUMAR

AT2023-47

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 38 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 52 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 29 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 52 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 53 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36 |
| 8  | INSTRUMENTATION             | 100 | 53 |
| 9  | COMPUTER APPLICATIONS       | 100 | 68 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 43 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 474 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

HARSHE DEVENDRA ASHOK

AT2023-48

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	19*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	20*
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	17*
6	ALCOHOL TECHNOLOGY-I	100	07*
7	ALCOHOL TECHNOLOGY-I [PR]	50	33
8	INSTRUMENTATION	100	07*
9	COMPUTER APPLICATIONS	100	40*
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	251
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

HARSHIT CHAUHAN

AT2023-49

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 68 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 38 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 67 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 30 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 74 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 54 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35 |
| 8  | INSTRUMENTATION             | 100 | 75 |
| 9  | COMPUTER APPLICATIONS       | 100 | 80 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 47 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 568 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

HEGAJE SURAJ SUNIL

AT2023-50

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	62
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	53
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	62
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	39
8	INSTRUMENTATION	100	67
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total	:	800	491
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

IMRAN MANTURKAR PINJARI

AT2023-51

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 56 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 64 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 60 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 50 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37 |
| 8  | INSTRUMENTATION             | 100 | 59 |
| 9  | COMPUTER APPLICATIONS       | 100 | 64 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 44 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 498 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

JADHAV AKSHAY SUDAM

AT2023-52

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	50
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	57
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	63
6	ALCOHOL TECHNOLOGY-I	100	43*
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	60
9	COMPUTER APPLICATIONS	100	62
10	COMPUTER APPLICATIONS [PR]	50	46

Grand Total	:	800	484
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

JADHAV ANANT BHIKU

AT2023-53

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 65 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 63 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 65 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 77 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37 |
| 8  | INSTRUMENTATION             | 100 | 71 |
| 9  | COMPUTER APPLICATIONS       | 100 | 72 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 45 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 562 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

JADHAV HANUMANT CHANGDEV

AT2023-54

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	53
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	50
4	APPLIED MICROBIOLOGY-I [PR]	50	37
5	CHEMICAL ENGINEERING-I	100	50
6	ALCOHOL TECHNOLOGY-I	100	46*
7	ALCOHOL TECHNOLOGY-I [PR]	50	00*
8	INSTRUMENTATION	100	57
9	COMPUTER APPLICATIONS	100	60
10	COMPUTER APPLICATIONS [PR]	50	43

Grand Total : 800 435

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

JAGDALE SURAJ BHAUSAHEB

AT2023-55

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 36  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 52  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 53  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 33  |
| 8  | INSTRUMENTATION             | 100 | 13* |
| 9  | COMPUTER APPLICATIONS       | 100 | 58  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 43  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 414 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

JAGTAP DHANANJAY SUBHASH

AT2023-56

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	55
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	52
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	63
6	ALCOHOL TECHNOLOGY-I	100	56
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	50
9	COMPUTER APPLICATIONS	100	64
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	486
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

JAGTAP SAURABH NAGNATH

AT2023-57

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 64 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 67 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 30 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 71 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 74 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38 |
| 8  | INSTRUMENTATION             | 100 | 81 |
| 9  | COMPUTER APPLICATIONS       | 100 | 56 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 562 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

KADAM MANGESH NETAJI

AT2023-58

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	52
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	50
4	APPLIED MICROBIOLOGY-I [PR]	50	29
5	CHEMICAL ENGINEERING-I	100	55
6	ALCOHOL TECHNOLOGY-I	100	56
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	55
9	COMPUTER APPLICATIONS	100	58
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total : 800 476

RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

KADAM VISHWAJEET JANARDAN

AT2023-59

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 43* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 31  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 56  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 34* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 33  |
| 8  | INSTRUMENTATION             | 100 | 34* |
| 9  | COMPUTER APPLICATIONS       | 100 | 36* |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 45  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 403 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

KAPATE DHANANJAY SHAMRAO

AT2023-60

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	58
2	APPLIED CHEMISTRY-I [PR]	50	42
3	APPLIED MICROBIOLOGY-I	100	61
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	66
6	ALCOHOL TECHNOLOGY-I	100	66
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	66
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total	:	800	514
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

KARTIK CHAUDHARY

AT2023-61

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 27* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 35  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 20* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 27  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 27* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 20* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38  |
| 8  | INSTRUMENTATION             | 100 | 30* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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Grand Total

:

800

316  
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RESULT : FAIL

Separate Passing for Theory & Practical

Min. Marks for Passing 50 %

[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

AT2023-62

KARTIK MISHRA S/O.BHUPESH MISHRA

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	50
2	APPLIED CHEMISTRY-I [PR]	50	35
3	APPLIED MICROBIOLOGY-I	100	56
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	59
6	ALCOHOL TECHNOLOGY-I	100	61
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	53
9	COMPUTER APPLICATIONS	100	54
10	COMPUTER APPLICATIONS [PR]	50	41

Grand Total : 800 473

RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

KIRAN MURAGUDE

AT2023-63

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 35* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 36  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 44* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 52  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 33* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 34  |
| 8  | INSTRUMENTATION             | 100 | 50  |
| 9  | COMPUTER APPLICATIONS       | 100 | 56  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 408 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

KIRAN NALAVADE

AT2023-64

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	63
2	APPLIED CHEMISTRY-I [PR]	50	42
3	APPLIED MICROBIOLOGY-I	100	50
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	63
6	ALCOHOL TECHNOLOGY-I	100	54
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	52
9	COMPUTER APPLICATIONS	100	60
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	489
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

AT2023-65

KSHIRSAGAR NIRANJAN NETAJI

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 21* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 16* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 30  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 23* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 04* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 34  |
| 8  | INSTRUMENTATION             | 100 | 15* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 276 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

KULKARNI MITHILESH MAHESH

AT2023-66

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	28*
2	APPLIED CHEMISTRY-I [PR]	50	36
3	APPLIED MICROBIOLOGY-I	100	34*
4	APPLIED MICROBIOLOGY-I [PR]	50	00*
5	CHEMICAL ENGINEERING-I	100	16*
6	ALCOHOL TECHNOLOGY-I	100	09*
7	ALCOHOL TECHNOLOGY-I [PR]	50	31
8	INSTRUMENTATION	100	21*
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	41

Grand Total	:	800	266
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

LAD SOURABH HANMANT

AT2023-67

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 30* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 38  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 29* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 20* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 13* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35  |
| 8  | INSTRUMENTATION             | 100 | 07* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 287 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

LANDE VISHAL TULSHIRAM

AT2023-68

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	57
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	66
4	APPLIED MICROBIOLOGY-I [PR]	50	29
5	CHEMICAL ENGINEERING-I	100	62
6	ALCOHOL TECHNOLOGY-I	100	70
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	52
9	COMPUTER APPLICATIONS	100	80
10	COMPUTER APPLICATIONS [PR]	50	47

Grand Total	:	800	538
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

MAHADEV SAVANT

AT2023-69

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 50 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 56 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36 |
| 8  | INSTRUMENTATION             | 100 | 51 |
| 9  | COMPUTER APPLICATIONS       | 100 | 60 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 460 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

MAHANTESH MAHADEV ULLAGADDI

AT2023-70

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	53
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	57
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	54
6	ALCOHOL TECHNOLOGY-I	100	37*
7	ALCOHOL TECHNOLOGY-I [PR]	50	40
8	INSTRUMENTATION	100	31*
9	COMPUTER APPLICATIONS	100	56
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total	:	800	436
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

MALI RAHUL BALVANT

AT2023-71

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 56 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 60 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 63 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 63 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 34 |
| 8  | INSTRUMENTATION             | 100 | 58 |
| 9  | COMPUTER APPLICATIONS       | 100 | 66 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 45 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 512 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

MALSHIKARE SOURABH SATISH

AT2023-72

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	23*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	16*
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	37*
6	ALCOHOL TECHNOLOGY-I	100	43*
7	ALCOHOL TECHNOLOGY-I [PR]	50	33
8	INSTRUMENTATION	100	24*
9	COMPUTER APPLICATIONS	100	54
10	COMPUTER APPLICATIONS [PR]	50	43

Grand Total	:	800	340
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

MANE VINAYAK SHANKAR

AT2023-73

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 41* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 37  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 26* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 52  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 50  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 31  |
| 8  | INSTRUMENTATION             | 100 | 52  |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 409 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

MARTAND PANNALE

AT2023-74

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	72
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	64
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	51
6	ALCOHOL TECHNOLOGY-I	100	70
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	72
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	45

Grand Total	:	800	526
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

MARUTI B CHAVAN

AT2023-75

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 65 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 61 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 71 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 63 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37 |
| 8  | INSTRUMENTATION             | 100 | 69 |
| 9  | COMPUTER APPLICATIONS       | 100 | 62 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 536 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

MASURKAR MANOJ GHANASHYAM

AT2023-76

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	63
2	APPLIED CHEMISTRY-I [PR]	50	36
3	APPLIED MICROBIOLOGY-I	100	69
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	68
6	ALCOHOL TECHNOLOGY-I	100	77
7	ALCOHOL TECHNOLOGY-I [PR]	50	41
8	INSTRUMENTATION	100	59
9	COMPUTER APPLICATIONS	100	94
10	COMPUTER APPLICATIONS [PR]	50	48

Grand Total	:	800	580
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

MAYANK GAUR

AT2023-77

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 65  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 52  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 00* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37  |
| 8  | INSTRUMENTATION             | 100 | 21* |
| 9  | COMPUTER APPLICATIONS       | 100 | 72  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 45  |

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Grand Total : 800 406

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

MIRAJE ANIKET VIJAY

AT2023-78

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	33*
2	APPLIED CHEMISTRY-I [PR]	50	37
3	APPLIED MICROBIOLOGY-I	100	30*
4	APPLIED MICROBIOLOGY-I [PR]	50	28
5	CHEMICAL ENGINEERING-I	100	40*
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	33
8	INSTRUMENTATION	100	19*
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total : 800 364

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

MOGANE PRATIK MAHADEV

AT2023-79

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 25* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 14* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 20* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 02* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 34  |
| 8  | INSTRUMENTATION             | 100 | 12* |
| 9  | COMPUTER APPLICATIONS       | 100 | 34* |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 247 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

MOHITE YASH MAHADEV

AT2023-80

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	28*
2	APPLIED CHEMISTRY-I [PR]	50	38
3	APPLIED MICROBIOLOGY-I	100	19*
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	38*
6	ALCOHOL TECHNOLOGY-I	100	61
7	ALCOHOL TECHNOLOGY-I [PR]	50	33
8	INSTRUMENTATION	100	07*
9	COMPUTER APPLICATIONS	100	38*
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total	:	800	329
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

MORE SANTOSH ABHIMAN

AT2023-81

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 63 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 52 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 29 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 61 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 61 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35 |
| 8  | INSTRUMENTATION             | 100 | 54 |
| 9  | COMPUTER APPLICATIONS       | 100 | 50 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 484 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

MULANI ARBAJ NISAR

AT2023-82

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	53
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	41*
4	APPLIED MICROBIOLOGY-I [PR]	50	00*
5	CHEMICAL ENGINEERING-I	100	44*
6	ALCOHOL TECHNOLOGY-I	100	43*
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	16*
9	COMPUTER APPLICATIONS	100	68
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	381
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

MURALIDHAR PUJARI

AT2023-83

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 68 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 68 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 27 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 80 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 64 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 39 |
| 8  | INSTRUMENTATION             | 100 | 72 |
| 9  | COMPUTER APPLICATIONS       | 100 | 68 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 46 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 571 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

NAMAN TRIPATHI

AT2023-84

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	42*
2	APPLIED CHEMISTRY-I [PR]	50	37
3	APPLIED MICROBIOLOGY-I	100	50
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	50
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	56
9	COMPUTER APPLICATIONS	100	56
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total	:	800	446
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

NARUTE PRANIT VIJAY

AT2023-85

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 61 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 58 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 31 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 60 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 61 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 34 |
| 8  | INSTRUMENTATION             | 100 | 65 |
| 9  | COMPUTER APPLICATIONS       | 100 | 54 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 507 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

NEERAJ VERMA S/O.JAY PRAKASH VERMA

AT2023-86

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	24*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	21*
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	24*
6	ALCOHOL TECHNOLOGY-I	100	06*
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	19*
9	COMPUTER APPLICATIONS	100	24*
10	COMPUTER APPLICATIONS [PR]	50	41

Grand Total : 800 261

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

NIMASE SWARAJ SUDAM

AT2023-87

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 60  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 53  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 29  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 67  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 59  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36  |
| 8  | INSTRUMENTATION             | 100 | 39* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 476 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

OM PRAKASH S/O.LAVKUSH

AT2023-88

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	68
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	57
4	APPLIED MICROBIOLOGY-I [PR]	50	32
5	CHEMICAL ENGINEERING-I	100	70
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	71
9	COMPUTER APPLICATIONS	100	78
10	COMPUTER APPLICATIONS [PR]	50	45

Grand Total	:	800	547
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

PAGHAL SURAJ GANESH

AT2023-89

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 52  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 30* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 33  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 19* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 63  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 39  |
| 8  | INSTRUMENTATION             | 100 | 52  |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 417 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

PALWADE RAHUL ABASAHEB

AT2023-90

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	20*
2	APPLIED CHEMISTRY-I [PR]	50	38
3	APPLIED MICROBIOLOGY-I	100	21*
4	APPLIED MICROBIOLOGY-I [PR]	50	31
5	CHEMICAL ENGINEERING-I	100	33*
6	ALCOHOL TECHNOLOGY-I	100	00*
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	51
9	COMPUTER APPLICATIONS	100	38*
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	309
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

PANDARE ROHAN RAVINDRA

AT2023-91

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 54  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 42  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 36* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 37  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 54  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36  |
| 8  | INSTRUMENTATION             | 100 | 40* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 441 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

PANSARE SANGRAM SHARAD

AT2023-92

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	62
2	APPLIED CHEMISTRY-I [PR]	50	38
3	APPLIED MICROBIOLOGY-I	100	59
4	APPLIED MICROBIOLOGY-I [PR]	50	00*
5	CHEMICAL ENGINEERING-I	100	44*
6	ALCOHOL TECHNOLOGY-I	100	51
7	ALCOHOL TECHNOLOGY-I [PR]	50	39
8	INSTRUMENTATION	100	56
9	COMPUTER APPLICATIONS	100	66
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	457
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

PATEL VICKYKUMAR THAKORBHAI

AT2023-93

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 68 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 38 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 60 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 74 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 81 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36 |
| 8  | INSTRUMENTATION             | 100 | 82 |
| 9  | COMPUTER APPLICATIONS       | 100 | 60 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 41 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 568 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

PATIL AVADHUT ABASO

AT2023-94

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	37*
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	50
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	50
6	ALCOHOL TECHNOLOGY-I	100	53
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	51
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	437
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

PATIL PRASAD ANANDRAO

AT2023-95

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 45* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 33* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 42* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 50  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36  |
| 8  | INSTRUMENTATION             | 100 | 54  |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 46  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 423 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

PATIL VAIBHAV SHANKAR

AT2023-96

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	43*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	35*
4	APPLIED MICROBIOLOGY-I [PR]	50	28
5	CHEMICAL ENGINEERING-I	100	53
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	51
9	COMPUTER APPLICATIONS	100	36*
10	COMPUTER APPLICATIONS [PR]	50	43

Grand Total	:	800	414
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

PHADATARE KIRAN VISHNU

AT2023-97

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 58  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 62  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 00* |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 53  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 41* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 33  |
| 8  | INSTRUMENTATION             | 100 | 53  |
| 9  | COMPUTER APPLICATIONS       | 100 | 52  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 432 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

POWAR PRATIK ARUN

AT2023-98

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	42*
2	APPLIED CHEMISTRY-I [PR]	50	37
3	APPLIED MICROBIOLOGY-I	100	41*
4	APPLIED MICROBIOLOGY-I [PR]	50	00*
5	CHEMICAL ENGINEERING-I	100	52
6	ALCOHOL TECHNOLOGY-I	100	40*
7	ALCOHOL TECHNOLOGY-I [PR]	50	00*
8	INSTRUMENTATION	100	19*
9	COMPUTER APPLICATIONS	100	56
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total	:	800	327
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

PRADEEP CHAUHAN

AT2023-99

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 37* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 28* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 32  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 56  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 17* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37  |
| 8  | INSTRUMENTATION             | 100 | 25* |
| 9  | COMPUTER APPLICATIONS       | 100 | 26* |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 338 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

PRATHAMESH GAJANAN KAWADAKAR

AT2023-100

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	29*
2	APPLIED CHEMISTRY-I [PR]	50	36
3	APPLIED MICROBIOLOGY-I	100	24*
4	APPLIED MICROBIOLOGY-I [PR]	50	00*
5	CHEMICAL ENGINEERING-I	100	52
6	ALCOHOL TECHNOLOGY-I	100	53
7	ALCOHOL TECHNOLOGY-I [PR]	50	38
8	INSTRUMENTATION	100	33*
9	COMPUTER APPLICATIONS	100	38*
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	345
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

PRATIK SHANTAGOUDA PATIL

AT2023-101

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 39* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 64  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 64  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 53  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35  |
| 8  | INSTRUMENTATION             | 100 | 61  |
| 9  | COMPUTER APPLICATIONS       | 100 | 70  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 43  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 498 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

PRAVEEN KATTI

AT2023-102

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	60
2	APPLIED CHEMISTRY-I [PR]	50	38
3	APPLIED MICROBIOLOGY-I	100	66
4	APPLIED MICROBIOLOGY-I [PR]	50	35
5	CHEMICAL ENGINEERING-I	100	64
6	ALCOHOL TECHNOLOGY-I	100	69
7	ALCOHOL TECHNOLOGY-I [PR]	50	34
8	INSTRUMENTATION	100	66
9	COMPUTER APPLICATIONS	100	66
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	540
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

PRAVEEN MIRJI S/O.VENKAPPA

AT2023-103

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 60 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 50 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 29 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 72 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 60 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38 |
| 8  | INSTRUMENTATION             | 100 | 57 |
| 9  | COMPUTER APPLICATIONS       | 100 | 60 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 509 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

RAHUL RAJNIKANT PATIL

AT2023-104

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	75
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	61
4	APPLIED MICROBIOLOGY-I [PR]	50	38
5	CHEMICAL ENGINEERING-I	100	69
6	ALCOHOL TECHNOLOGY-I	100	77
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	66
9	COMPUTER APPLICATIONS	100	56
10	COMPUTER APPLICATIONS [PR]	50	41

Grand Total	:	800	561
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

RAMESH MAHADEV PATOLE

AT2023-105

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 36* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 36* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 29  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 40* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 22* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36  |
| 8  | INSTRUMENTATION             | 100 | 51  |
| 9  | COMPUTER APPLICATIONS       | 100 | 56  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 41  |

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Grand Total : 800 387

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

RAVIRAM S

AT2023-106

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	29*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	21*
4	APPLIED MICROBIOLOGY-I [PR]	50	29
5	CHEMICAL ENGINEERING-I	100	26*
6	ALCOHOL TECHNOLOGY-I	100	16*
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	51
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total	:	800	337
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

RAYATE SARTHAK BALVANT

AT2023-107

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 25* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 33* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 33  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 43* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 10* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35  |
| 8  | INSTRUMENTATION             | 100 | 30* |
| 9  | COMPUTER APPLICATIONS       | 100 | 38* |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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Grand Total : 800 329

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

RITIK THAKUR S/O.NARESH THAKUR

AT2023-108

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	59
2	APPLIED CHEMISTRY-I [PR]	50	37
3	APPLIED MICROBIOLOGY-I	100	62
4	APPLIED MICROBIOLOGY-I [PR]	50	31
5	CHEMICAL ENGINEERING-I	100	67
6	ALCOHOL TECHNOLOGY-I	100	67
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	59
9	COMPUTER APPLICATIONS	100	64
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	524
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

ROHIT I MURGOD

AT2023-109

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 75 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 36 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 64 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 31 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 69 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 76 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36 |
| 8  | INSTRUMENTATION             | 100 | 65 |
| 9  | COMPUTER APPLICATIONS       | 100 | 66 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 45 |

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Grand Total : 800 563

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

ROHIT KHURPE

AT2023-110

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	77
2	APPLIED CHEMISTRY-I [PR]	50	41
3	APPLIED MICROBIOLOGY-I	100	66
4	APPLIED MICROBIOLOGY-I [PR]	50	32
5	CHEMICAL ENGINEERING-I	100	81
6	ALCOHOL TECHNOLOGY-I	100	83
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	76
9	COMPUTER APPLICATIONS	100	64
10	COMPUTER APPLICATIONS [PR]	50	45

Grand Total : 800 600

RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

ROKADE SURAJ MADHUKAR

AT2023-111

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 29* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 38  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 31* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 31  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 63  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 00* |
| 8  | INSTRUMENTATION             | 100 | 51  |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 43  |

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Grand Total : 800 386

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SACHIN KUMAR RANA

AT2023-112

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	32*
2	APPLIED CHEMISTRY-I [PR]	50	37
3	APPLIED MICROBIOLOGY-I	100	46*
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	37*
6	ALCOHOL TECHNOLOGY-I	100	09*
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	55
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	369
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SACHIN SUBHASH KHAVARE

AT2023-113

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 68 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 41 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 64 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 30 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 51 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 57 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38 |
| 8  | INSTRUMENTATION             | 100 | 60 |
| 9  | COMPUTER APPLICATIONS       | 100 | 56 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 41 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 506 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SADASHIV GALAGALI

AT2023-114

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	74
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	63
4	APPLIED MICROBIOLOGY-I [PR]	50	32
5	CHEMICAL ENGINEERING-I	100	74
6	ALCOHOL TECHNOLOGY-I	100	59
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	60
9	COMPUTER APPLICATIONS	100	54
10	COMPUTER APPLICATIONS [PR]	50	42

Grand Total	:	800	533
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SAKSHAM SAXENA

AT2023-115

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 69 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 37 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 76 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 28 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 73 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 63 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 39 |
| 8  | INSTRUMENTATION             | 100 | 70 |
| 9  | COMPUTER APPLICATIONS       | 100 | 74 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 45 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 574 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SANDEEP LAD S/O.SADASHIV

AT2023-116

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	28*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	40*
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	37*
6	ALCOHOL TECHNOLOGY-I	100	23*
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	53
9	COMPUTER APPLICATIONS	100	54
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total : 800 378

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SANGAMESH HALASI

AT2023-117

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 58 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 58 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 32 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 76 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 82 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 41 |
| 8  | INSTRUMENTATION             | 100 | 57 |
| 9  | COMPUTER APPLICATIONS       | 100 | 62 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 548 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SANTOSH PAWAR S/O.VIJAY

AT2023-118

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	66
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	60
4	APPLIED MICROBIOLOGY-I [PR]	50	32
5	CHEMICAL ENGINEERING-I	100	74
6	ALCOHOL TECHNOLOGY-I	100	82
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	68
9	COMPUTER APPLICATIONS	100	70
10	COMPUTER APPLICATIONS [PR]	50	43

Grand Total	:	800	571
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SARAVADE PRASHANT PRADIP

AT2023-119

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 38* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 43  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 34* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 30  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 42* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 03* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 39  |
| 8  | INSTRUMENTATION             | 100 | 10* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 41  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 330 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SARWADE TUSHAR TUKARAM

AT2023-120

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	21*
2	APPLIED CHEMISTRY-I [PR]	50	36
3	APPLIED MICROBIOLOGY-I	100	16*
4	APPLIED MICROBIOLOGY-I [PR]	50	28
5	CHEMICAL ENGINEERING-I	100	38*
6	ALCOHOL TECHNOLOGY-I	100	06*
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	19*
9	COMPUTER APPLICATIONS	100	30*
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total : 800 271

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SHAIKH ALTAB CHAND

AT2023-121

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 61 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 65 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 27 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 61 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 70 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 39 |
| 8  | INSTRUMENTATION             | 100 | 54 |
| 9  | COMPUTER APPLICATIONS       | 100 | 56 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40 |

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Grand Total : 800 512

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SHAIKH BABAR SHAIKH AZHAR

AT2023-122

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	56
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	57
4	APPLIED MICROBIOLOGY-I [PR]	50	28
5	CHEMICAL ENGINEERING-I	100	64
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	40
8	INSTRUMENTATION	100	53
9	COMPUTER APPLICATIONS	100	56
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total	:	800	484
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SHAIKH SHAKIL SHABBIR

AT2023-123

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 42* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 46* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 67  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 64  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38  |
| 8  | INSTRUMENTATION             | 100 | 51  |
| 9  | COMPUTER APPLICATIONS       | 100 | 64  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 43  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 481 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SHASHIKUMAR KALYANI

AT2023-124

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	68
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	62
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	71
6	ALCOHOL TECHNOLOGY-I	100	76
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	71
9	COMPUTER APPLICATIONS	100	74
10	COMPUTER APPLICATIONS [PR]	50	45

Grand Total : 800 567

RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SHELKE SAHIL BHAUSAHEB

AT2023-125

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 59  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 55  |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 30  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 43* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37  |
| 8  | INSTRUMENTATION             | 100 | 36* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 41  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 441 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SHEWALE SANGRAM RAMCHANDRA

AT2023-126

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	14*
2	APPLIED CHEMISTRY-I [PR]	50	42
3	APPLIED MICROBIOLOGY-I	100	25*
4	APPLIED MICROBIOLOGY-I [PR]	50	00*
5	CHEMICAL ENGINEERING-I	100	29*
6	ALCOHOL TECHNOLOGY-I	100	19*
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	26*
9	COMPUTER APPLICATIONS	100	32*
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total	:	800	263
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

AT2023-127

SHIVAM GUPTA S/O.RAMAKANT GUPTA

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 58 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 30 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 55 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 60 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38 |
| 8  | INSTRUMENTATION             | 100 | 51 |
| 9  | COMPUTER APPLICATIONS       | 100 | 66 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 489 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SHIVAM RANA S/O.AKSHAY KUMAR

AT2023-128

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	37*
2	APPLIED CHEMISTRY-I [PR]	50	36
3	APPLIED MICROBIOLOGY-I	100	36*
4	APPLIED MICROBIOLOGY-I [PR]	50	30
5	CHEMICAL ENGINEERING-I	100	53
6	ALCOHOL TECHNOLOGY-I	100	39*
7	ALCOHOL TECHNOLOGY-I [PR]	50	41
8	INSTRUMENTATION	100	38*
9	COMPUTER APPLICATIONS	100	58
10	COMPUTER APPLICATIONS [PR]	50	43

Grand Total	:	800	411
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SHIVAM SINGH S/O.SANJAY PAL SINGH

AT2023-129

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 20* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 37  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 18* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 25* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 50  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37  |
| 8  | INSTRUMENTATION             | 100 | 33* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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Grand Total : 800 337

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SHIVARAJ I. NAIK

AT2023-130

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	64
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	54
4	APPLIED MICROBIOLOGY-I [PR]	50	32
5	CHEMICAL ENGINEERING-I	100	71
6	ALCOHOL TECHNOLOGY-I	100	63
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	65
9	COMPUTER APPLICATIONS	100	66
10	COMPUTER APPLICATIONS [PR]	50	45

Grand Total	:	800	536
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RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SHUBHAM S/O.UTTAM KUMAR

AT2023-131

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 38* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 36  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 16* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 27  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 37* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36  |
| 8  | INSTRUMENTATION             | 100 | 38* |
| 9  | COMPUTER APPLICATIONS       | 100 | 50  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 41  |

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Grand Total : 800 369

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

SHWETA SHARMA S/O.SANJAY SHARMA

AT2023-132

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	74
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	72
4	APPLIED MICROBIOLOGY-I [PR]	50	29
5	CHEMICAL ENGINEERING-I	100	50
6	ALCOHOL TECHNOLOGY-I	100	60
7	ALCOHOL TECHNOLOGY-I [PR]	50	39
8	INSTRUMENTATION	100	52
9	COMPUTER APPLICATIONS	100	74
10	COMPUTER APPLICATIONS [PR]	50	46

Grand Total : 800 535

RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

SUDRIK SHUBHAM ABASAHEB

AT2023-133

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 71 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 37 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 69 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 32 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 73 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 66 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38 |
| 8  | INSTRUMENTATION             | 100 | 69 |
| 9  | COMPUTER APPLICATIONS       | 100 | 74 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 46 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 575 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

TAMBADE VIJAYKUMAR YALLAPPA

AT2023-134

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	42*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	31*
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	50
6	ALCOHOL TECHNOLOGY-I	100	36*
7	ALCOHOL TECHNOLOGY-I [PR]	50	40
8	INSTRUMENTATION	100	36*
9	COMPUTER APPLICATIONS	100	52
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total : 800 393

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

TAMBOLI ZUBER IBRAHIM

AT2023-135

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 54  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 42  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 36* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 27  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 57  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 23* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35  |
| 8  | INSTRUMENTATION             | 100 | 51  |
| 9  | COMPUTER APPLICATIONS       | 100 | 56  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 40  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 421 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

TEJAS LAXMAN BHOSALE

AT2023-136

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	57
2	APPLIED CHEMISTRY-I [PR]	50	37
3	APPLIED MICROBIOLOGY-I	100	59
4	APPLIED MICROBIOLOGY-I [PR]	50	29
5	CHEMICAL ENGINEERING-I	100	72
6	ALCOHOL TECHNOLOGY-I	100	36*
7	ALCOHOL TECHNOLOGY-I [PR]	50	39
8	INSTRUMENTATION	100	63
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total	:	800	482
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

THORAT SAURABH SANJAY

AT2023-137

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 45* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 37* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 53  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 09* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 38  |
| 8  | INSTRUMENTATION             | 100 | 40* |
| 9  | COMPUTER APPLICATIONS       | 100 | 58  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 387 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

UMESH MAHADEVA KHOTHA

AT2023-138

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	68
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	66
4	APPLIED MICROBIOLOGY-I [PR]	50	29
5	CHEMICAL ENGINEERING-I	100	67
6	ALCOHOL TECHNOLOGY-I	100	77
7	ALCOHOL TECHNOLOGY-I [PR]	50	38
8	INSTRUMENTATION	100	68
9	COMPUTER APPLICATIONS	100	70
10	COMPUTER APPLICATIONS [PR]	50	45

Grand Total : 800 568

RESULT : PASS

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

UPALE AKASH SUDHAKAR

AT2023-139

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 52 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 36 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 58 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 50 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 64 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 36 |
| 8  | INSTRUMENTATION             | 100 | 55 |
| 9  | COMPUTER APPLICATIONS       | 100 | 74 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 46 |

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Grand Total : 800 497

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

VIJAY PRAKASH TIWARI

AT2023-140

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	67
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	67
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	66
6	ALCOHOL TECHNOLOGY-I	100	33*
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	52
9	COMPUTER APPLICATIONS	100	66
10	COMPUTER APPLICATIONS [PR]	50	45

Grand Total	:	800	499
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

1	APPLIED CHEMISTRY-I	100	61
2	APPLIED CHEMISTRY-I [PR]	50	36
3	APPLIED MICROBIOLOGY-I	100	55
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	66
6	ALCOHOL TECHNOLOGY-I	100	54
7	ALCOHOL TECHNOLOGY-I [PR]	50	37
8	INSTRUMENTATION	100	67
9	COMPUTER APPLICATIONS	100	66
10	COMPUTER APPLICATIONS [PR]	50	46

Grand Total	:	800	514
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RESULT : PASS

Separate Passing for Theory & Practical
 Min. Marks for Passing 50 %
 [PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

VIKAS SINGH

AT2023-142

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 53  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 45* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 25  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 51  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 40* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 35  |
| 8  | INSTRUMENTATION             | 100 | 58  |
| 9  | COMPUTER APPLICATIONS       | 100 | 58  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 43  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 447 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

VINAYAK GHALI

AT2023-143

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	60
2	APPLIED CHEMISTRY-I [PR]	50	42
3	APPLIED MICROBIOLOGY-I	100	45*
4	APPLIED MICROBIOLOGY-I [PR]	50	27
5	CHEMICAL ENGINEERING-I	100	73
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	69
9	COMPUTER APPLICATIONS	100	54
10	COMPUTER APPLICATIONS [PR]	50	43

Grand Total	:	800	499
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

VIPIN KUMAR S/O.SHYAM PAL SINGH

AT2023-144

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 50  |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 26* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 27  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 59  |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 00* |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 42  |
| 8  | INSTRUMENTATION             | 100 | 61  |
| 9  | COMPUTER APPLICATIONS       | 100 | 52  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 398 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR



AT2023-145

VIPUL KUMAR S/O.TEJPAL SINGH

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	38*
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	26*
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	50
6	ALCOHOL TECHNOLOGY-I	100	17*
7	ALCOHOL TECHNOLOGY-I [PR]	50	36
8	INSTRUMENTATION	100	53
9	COMPUTER APPLICATIONS	100	50
10	COMPUTER APPLICATIONS [PR]	50	41

Grand Total	:	800	375
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

VIVEK KUMAR MISHRA

AT2023-146

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |     |
|----|-----------------------------|-----|-----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 46* |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 40  |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 41* |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26  |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 23* |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 67  |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37  |
| 8  | INSTRUMENTATION             | 100 | 51  |
| 9  | COMPUTER APPLICATIONS       | 100 | 52  |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 42  |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 425 |
|-------------|---|-----|-----|

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RESULT : FAIL

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

YADAV OMKAR MUDHUKAR

AT2023-147

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	37*
2	APPLIED CHEMISTRY-I [PR]	50	39
3	APPLIED MICROBIOLOGY-I	100	15*
4	APPLIED MICROBIOLOGY-I [PR]	50	25
5	CHEMICAL ENGINEERING-I	100	55
6	ALCOHOL TECHNOLOGY-I	100	06*
7	ALCOHOL TECHNOLOGY-I [PR]	50	35
8	INSTRUMENTATION	100	17*
9	COMPUTER APPLICATIONS	100	36*
10	COMPUTER APPLICATIONS [PR]	50	40

Grand Total : 800 305

RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

YASH DHIMAN S/O.YOGESH KUMAR

AT2023-148

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV.2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 66 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 36 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 73 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 71 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 70 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 37 |
| 8  | INSTRUMENTATION             | 100 | 70 |
| 9  | COMPUTER APPLICATIONS       | 100 | 72 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 46 |

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Grand Total : 800 567

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR

YERUDAKAR BABAN DNYANADEV

AT2023-149

INDUSTRIAL FERMENTATION AND  
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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1	APPLIED CHEMISTRY-I	100	41*
2	APPLIED CHEMISTRY-I [PR]	50	40
3	APPLIED MICROBIOLOGY-I	100	37*
4	APPLIED MICROBIOLOGY-I [PR]	50	26
5	CHEMICAL ENGINEERING-I	100	58
6	ALCOHOL TECHNOLOGY-I	100	50
7	ALCOHOL TECHNOLOGY-I [PR]	50	41
8	INSTRUMENTATION	100	60
9	COMPUTER APPLICATIONS	100	56
10	COMPUTER APPLICATIONS [PR]	50	44

Grand Total	:	800	453
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RESULT : FAIL

Separate Passing for Theory & Practical
Min. Marks for Passing 50 %
[PR] = PRACTICAL. [* INDICATES FAIL]

Date : 26.04.2024

REGISTRAR

ZUBER ABDULMAZID LANGOTI

AT2023-150

INDUSTRIAL FERMENTATION AND
ALCOHOL TECHNOLOGY

NOV. 2023

SEMESTER-I

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|    |                             |     |    |
|----|-----------------------------|-----|----|
| 1  | APPLIED CHEMISTRY-I         | 100 | 79 |
| 2  | APPLIED CHEMISTRY-I [PR]    | 50  | 39 |
| 3  | APPLIED MICROBIOLOGY-I      | 100 | 64 |
| 4  | APPLIED MICROBIOLOGY-I [PR] | 50  | 26 |
| 5  | CHEMICAL ENGINEERING-I      | 100 | 78 |
| 6  | ALCOHOL TECHNOLOGY-I        | 100 | 63 |
| 7  | ALCOHOL TECHNOLOGY-I [PR]   | 50  | 40 |
| 8  | INSTRUMENTATION             | 100 | 79 |
| 9  | COMPUTER APPLICATIONS       | 100 | 68 |
| 10 | COMPUTER APPLICATIONS [PR]  | 50  | 45 |

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|             |   |     |     |
|-------------|---|-----|-----|
| Grand Total | : | 800 | 581 |
|-------------|---|-----|-----|

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RESULT : PASS

Separate Passing for Theory & Practical  
Min. Marks for Passing 50 %  
[PR] = PRACTICAL. [ \* INDICATES FAIL ]

Date : 26.04.2024

REGISTRAR