

## Timetables for 3<sup>rd</sup> semester students

### 1. AIML-A (Section A, 4th Semester, 2024-25)

#### **Monday:**

9:00am – 10:00am	Batch 1 – DAA Lab, Batch 2 – AIML Lab
10:00am – 11:00am	Batch 1 – DAA Lab, Batch 2 – AIML Lab
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Basket Courses (XX242TX)
12:30pm – 1:30pm	Discrete Mathematical Structures and Combinatorics (CS241AT)
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Dhi Club Activities
3:30pm – 4:30pm	Dhi Club Activities

#### **Tuesday:**

9:00am – 10:00am	Universal Human Values (HS248AT)
10:00am – 11:00am	Discrete Mathematical Structures and Combinatorics (CS241AT)
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Artificial Intelligence and Machine Learning (AI244AI)
12:30pm – 1:30pm	Computer Networks (CY245AT)
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Counselling
3:30pm – 4:30pm	Discrete Mathematical Structures and Combinatorics (CS241AT)

#### **Wednesday:**

9:00am – 10:00am	Artificial Intelligence and Machine Learning (AI244AI)
10:00am – 11:00am	Design and Analysis of Algorithms (CD343AI)
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Computer Networks (CY245AT)
12:30pm – 1:30pm	Universal Human Values (HS248AT)
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Discrete Mathematical Structures and Combinatorics (CS241AT)
3:30pm – 4:30pm	Basket Courses (XX242TX)

#### **Thursday:**

9:00am – 10:00am	Discrete Mathematical Structures and Combinatorics (CS241AT)
10:00am – 11:00am	Design and Analysis of Algorithms (CD343AI)
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Batch 1 – AIML Lab, Batch 2 – DAA Lab
12:30pm – 1:30pm	Batch 1 – AIML Lab, Batch 2 – DAA Lab
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Ability Enhancement Courses (HS247LX)
3:30pm – 4:30pm	Ability Enhancement Courses (HS247LX)

**Friday:**

9:00am – 10:00am	Design and Analysis of Algorithms (CD343AI)
10:00am – 11:00am	Basket Courses (XX242TX)
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Computer Networks (CY245AT)
12:30pm – 1:30pm	Artificial Intelligence and Machine Learning (AI244AI)
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Ability Enhancement Courses (HS247LX)
3:30pm – 4:30pm	Bridge Course: Mathematics (MA149AT)

**Saturday:**

No regular classes scheduled.

**Teachers for AIML-A:**

- Discrete Mathematical Structures and Combinatorics (CS241AT): Dr. Suma N Manjunath
- Basket Courses (XX242TX): Group A
- Design and Analysis of Algorithms (CD343AI): Prof. Rajesh RM
- Artificial Intelligence and Machine Learning (AI244AI): Prof. Somesh Nandi
- Computer Networks (CY245AT): Prof. K. Vishwavardhan Reddy
- Universal Human Values (HS248AT): Prof. B Satish Babu
- Bridge Course: Mathematics (MA149AT)
- Ability Enhancement Courses (HS247LX)

## 2. AIML-B (Section B, 4th Semester, 2024-25)

### Monday:

9:00am – 10:00am	Computer Networks (CY245AT)
10:00am – 11:00am	Discrete Mathematical Structures and Combinatorics (CS241AT)
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Basket Courses (XX242TX)
12:30pm – 1:30pm	Universal Human Values (HS248AT)
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Dhi Club Activities
3:30pm – 4:30pm	Batch 1 – AIML Lab, Batch 2 – DAA Lab

### Tuesday:

9:00am – 10:00am	Artificial Intelligence and Machine Learning (AI244AI)
10:00am – 11:00am	Design and Analysis of Algorithms (CD343AI)
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Discrete Mathematical Structures and Combinatorics (CS241AT)
12:30pm – 1:30pm	Computer Networks (CY245AT)
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Counselling
3:30pm – 4:30pm	Basket Courses (XX242TX)

### Wednesday:

9:00am – 10:00am	Discrete Mathematical Structures and Combinatorics (CS241AT)
10:00am – 11:00am	Artificial Intelligence and Machine Learning (AI244AI)
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Batch 1 – DAA Lab, Batch 2 – AIML Lab
12:30pm – 1:30pm	Batch 1 – DAA Lab, Batch 2 – AIML Lab
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Ability Enhancement Courses (HS247LX)
3:30pm – 4:30pm	Ability Enhancement Courses (HS247LX)

### Thursday:

9:00am – 10:00am	Design and Analysis of Algorithms (CD343AI)
10:00am – 11:00am	Artificial Intelligence and Machine Learning (AI244AI)
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Discrete Mathematical Structures and Combinatorics (CS241AT)
12:30pm – 1:30pm	Computer Networks (CY245AT)
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Ability Enhancement Courses (HS247LX)
3:30pm – 4:30pm	Bridge Course: Mathematics (MA149AT)

**Friday:**

9:00am – 10:00am	Universal Human Values (HS248AT)
10:00am – 11:00am	Basket Courses (XX242TX)
11:00am – 11:30am	Short Break
11:30am – 12:30pm	Design and Analysis of Algorithms (CD343AI)
12:30pm – 1:30pm	Ability Enhancement Courses (HS247LX)
1:30pm – 2:15pm	Lunch Break
2:30pm – 3:30pm	Bridge Course: Mathematics (MA149AT)
3:30pm – 4:30pm	Bridge Course: Mathematics (MA149AT)

**Saturday:**

No regular classes scheduled.

**Teachers for AIML-B:**

- Discrete Mathematical Structures and Combinatorics (CS241AT): Dr. Satish V.M.
- Basket Courses (XX242TX): Group A
- Design and Analysis of Algorithms (CD343AI): Prof. S. Anupama Kumar, Prof. Rajesh RM
- Artificial Intelligence and Machine Learning (AI244AI): Prof. K. Vishwavardhan Reddy
- Computer Networks (CY245AT): Prof. Narasimha Swamy S
- Universal Human Values (HS248AT): Prof. Vijayalakshmi M.N
- Bridge Course: Mathematics (MA149AT)
- Ability Enhancement Courses (HS247LX)

### 3) CSE-A

- Monday:
  - 9:00am - 10:00am : Operating Systems
  - 10:00am - 11:00am : Data Structures and Applications
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Linear Algebra and Probability Theory
  - 12:30pm - 1:30pm : Applied Digital Logic Design and Computer Organization
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Basket Courses
  - 3:30pm - 4:30pm :
- Tuesday:
  - 9:00am - 10:00am : Basket Courses
  - 10:00am - 11:00am : Applied Digital Logic Design and Computer Organization
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : A1- DSA lab, A2- ADLD Lab
  - 12:30pm - 1:30pm : A1- DSA lab, A2- ADLD Lab
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Linear Algebra and Probability Theory
  - 3:30pm - 4:30pm :
- Wednesday:
  - 9:00am - 10:00am : Applied Digital Logic Design and Computer Organization
  - 10:00am - 11:00am : Data Structures and Applications
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Linear Algebra and Probability Theory
  - 12:30pm - 1:30pm : Operating Systems
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Design Thinking Lab
  - 3:30pm - 4:30pm : Design Thinking Lab
- Thursday:
  - 9:00am - 10:00am : A1- ADLD lab, A2- OS Lab
  - 10:00am - 11:00am : A1- ADLD lab, A2- OS Lab
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Linear Algebra and Probability Theory
  - 12:30pm - 1:30pm : Operating Systems
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Counselling
  - 3:30pm - 4:30pm : Counselling
- Friday:
  - 9:00am - 10:00am : A1- OS lab, A2- DSA Lab
  - 10:00am - 11:00am : A1- OS lab, A2- DSA Lab
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Basket Courses
  - 12:30pm - 1:30pm : Data Structures and Applications
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Bridge Course in C programming

3:30pm - 4:30pm : Bridge Course in C programming

- Saturday:

9:00am - 10:00am : Design Thinking Lab

10:00am - 11:00am : Design Thinking Lab

11:00am - 11:30am : Short Break

11:30am - 12:30pm : Time for conduction of additional theory classes/labs

12:30pm - 1:30pm : Time for conduction of additional theory classes/labs

1:30pm - 2:30pm : Lunch break

2:30pm - 3:30pm :

3:30pm - 4:30pm :

Teachers for CSE-A:

- |  |                |
|--|----------------|
| • Operating Systems                                      | - Jyothi S     |
| • Data Structures and Applications                       | - KC Ganashree |
| • Linear Algebra and Probability Theory                  | - Kiran Kumar  |
| • Applied Digital Logic Design and Computer Organization | - Deepika Dash |
| • Design Thinking Lab                                    | -              |

#### 4) CSE-B

- Monday:
  - 9:00am - 10:00am : B1- OS lab, B2- DSA Lab
  - 10:00am - 11:00am : B1- OS lab, B2- DSA Lab
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Data Structures and Applications
  - 12:30pm - 1:30pm : Operating Systems
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Basket Courses
  - 3:30pm - 4:30pm : Linear Algebra and Probability Theory
- Tuesday:
  - 9:00am - 10:00am : Basket Courses
  - 10:00am - 11:00am : Linear Algebra and Probability Theory
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : B1- DSA lab, B2- ADLD Lab
  - 12:30pm - 1:30pm : B1- DSA lab, B2- ADLD Lab
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm :
  - 3:30pm - 4:30pm :
- Wednesday:
  - 9:00am - 10:00am : B1- ADLD lab, B2- OS Lab
  - 10:00am - 11:00am : B1- ADLD lab, B2- OS Lab
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Linear Algebra and Probability Theory
  - 12:30pm - 1:30pm : Applied Digital Logic Design and Computer Organization)
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Design Thinking Lab
  - 3:30pm - 4:30pm : Design Thinking Lab
- Thursday:
  - 9:00am - 10:00am : Operating Systems
  - 10:00am - 11:00am : Data Structures and Applications
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Applied Digital Logic Design and Computer Organization)
  - 12:30pm - 1:30pm : Linear Algebra and Probability Theory
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Counselling
  - 3:30pm - 4:30pm : Counselling
- Friday:
  - 9:00am - 10:00am : Data Structures and Applications
  - 10:00am - 11:00am : Applied Digital Logic Design and Computer Organization)
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Basket Courses
  - 12:30pm - 1:30pm : Operating Systems
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Bridge Course in C programming

3:30pm - 4:30pm : Bridge Course in C programming

- Saturday:

9:00am - 10:00am : Design Thinking Lab

10:00am - 11:00am : Design Thinking Lab

11:00am - 11:30am : Short Break

11:30am - 12:30pm : Time for conduction of additional theory classes/labs

12:30pm - 1:30pm : Time for conduction of additional theory classes/labs

1:30pm - 2:30pm : Lunch break

2:30pm - 3:30pm :

3:30pm - 4:30pm :

Teachers for CSE-B:

- |  |                 |
|--|-----------------|
| • Operating Systems                                      | - Veena G       |
| • Data Structures and Applications                       | - Suma B Rao    |
| • Linear Algebra and Probability Theory                  | - Hemanth Kumar |
| • Applied Digital Logic Design and Computer Organization | - Prapulla SB   |
| • Design Thinking Lab                                    | -               |



## 5) CSE-C

- Monday:
  - 9:00am - 10:00am : Applied Digital Logic Design and Computer Organization)
  - 10:00am - 11:00am : Data Structures and Applications
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : C1- DSA lab, C2- ADLD Lab
  - 12:30pm - 1:30pm : C1- DSA lab, C2- ADLD Lab
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Basket Courses
  - 3:30pm - 4:30pm : Operating Systems
- Tuesday:
  - 9:00am - 10:00am : Basket Courses
  - 10:00am - 11:00am : Linear Algebra and Probability Theory
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : C1- OS lab, C2- DSA Lab
  - 12:30pm - 1:30pm : C1- OS lab, C2- DSA Lab
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm :
  - 3:30pm - 4:30pm :
- Wednesday:
  - 9:00am - 10:00am : Linear Algebra and Probability Theory
  - 10:00am - 11:00am : Data Structures and Applications
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Operating Systems
  - 12:30pm - 1:30pm : Applied Digital Logic Design and Computer Organization)
  - 1:30pm to 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Design Thinking Lab
  - 3:30pm - 4:30pm : Design Thinking Lab
- Thursday:
  - 9:00am - 10:00am : Data Structures and Applications
  - 10:00am - 11:00am : Operating Systems
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Applied Digital Logic Design and Computer Organization)
  - 12:30pm - 1:30pm : Linear Algebra and Probability Theory
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Counselling
  - 3:30pm - 4:30pm : Counselling
- Friday:
  - 9:00am - 10:00am : C1- ADLD lab, C2- OS Lab
  - 10:00am - 11:00am : C1- ADLD lab, C2- OS Lab
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Basket Courses
  - 12:30pm - 1:30pm : Linear Algebra and Probability Theory
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Bridge Course in C programming

3:30pm - 4:30pm : Bridge Course in C programming

- Saturday:

9:00am - 10:00am : Design Thinking Lab

10:00am - 11:00am : Design Thinking Lab

11:00am - 11:30am : Short Break

11:30am - 12:30pm : Time for conduction of additional theory classes/labs

12:30pm - 1:30pm : Time for conduction of additional theory classes/labs

1:30pm - 2:30pm : Lunch break

2:30pm - 3:30pm :

3:30pm - 4:30pm :

Teachers for CSE-C:

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|--|---------------|
| • Operating Systems                                      | - Pavithra H  |
| • Data Structures and Applications                       | - Srividya MS |
| • Linear Algebra and Probability Theory                  | - Suman NP    |
| • Applied Digital Logic Design and Computer Organization | - Kendaganna  |
| Swamy S  |               |
| • Design Thinking Lab                                    |               |

6) CSE-D

- Monday:
  - 9:00am - 10:00am : D1- DSA lab, D2- ADLD Lab
  - 10:00am - 11:00am : D1- DSA lab, D2- ADLD Lab
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Data Structures and Applications
  - 12:30pm - 1:30pm : Linear Algebra and Probability Theory
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Basket Courses
  - 3:30pm - 4:30pm :
- Tuesday:
  - 9:00am - 10:00am : Basket Courses
  - 10:00am - 11:00am : Operating Systems
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : D1- ADLD lab, D2- OS Lab
  - 12:30pm - 1:30pm : D1- ADLD lab, D2- OS Lab
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Linear Algebra and Probability Theory
  - 3:30pm - 4:30pm : Applied Digital Logic Design and Computer Organization
- Wednesday:
  - 9:00am - 10:00am : Operating Systems
  - 10:00am - 11:00am : Data Structures and Applications
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Applied Digital Logic Design and Computer Organization
  - 12:30pm - 1:30pm : Counselling
  - 1:30pm to 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Design Thinking Lab
  - 3:30pm - 4:30pm : Design Thinking Lab
- Thursday:
  - 9:00am - 10:00am : Data Structures and Applications
  - 10:00am - 11:00am : Linear Algebra and Probability Theory
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : D1- OS lab, D2- DSA Lab
  - 12:30pm - 1:30pm : D1- OS lab, D2- DSA Lab
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Counselling
  - 3:30pm - 4:30pm : Counselling
- Friday:
  - 9:00am - 10:00am : Linear Algebra and Probability Theory
  - 10:00am - 11:00am : Operating Systems
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Basket Courses
  - 12:30pm - 1:30pm : Applied Digital Logic Design and Computer Organization
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Bridge Course in C programming
  - 3:30pm - 4:30pm : Bridge Course in C programming

- Saturday:
  - 9:00am - 10:00am : Design Thinking Lab
  - 10:00am - 11:00am : Design Thinking Lab
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Time for conduction of additional theory classes/labs
  - 12:30pm - 1:30pm : Time for conduction of additional theory classes/labs
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm :
  - 3:30pm - 4:30pm :

#### Teachers for CSE-D:

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|--|-----------------|
| • Operating Systems                                      | - Neethu S      |
| • Data Structures and Applications<br>Murthy             | - Chethana      |
| • Linear Algebra and Probability Theory                  | - Hemanth Kumar |
| • Applied Digital Logic Design and Computer Organization | - Deepika Dash  |
| • Design Thinking Lab                                    |                 |

## 7) CSE-E

- Monday:
  - 9:00am - 10:00am : Operating Systems
  - 10:00am - 11:00am : Data Structures and Applications
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : E1- OS lab, E2- DSA Lab
  - 12:30pm - 1:30pm : E1- OS lab, E2- DSA Lab
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Basket Courses
  - 3:30pm - 4:30pm : Linear Algebra and Probability Theory
- Tuesday:
  - 9:00am - 10:00am : Basket Courses
  - 10:00am - 11:00am : Data Structures and Applications
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Applied Digital Logic Design and Computer Organization
  - 12:30pm - 1:30pm : Linear Algebra and Probability Theory
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm :
  - 3:30pm - 4:30pm :
- Wednesday:
  - 9:00am - 10:00am : E1- DSA lab, E2- ADLD Lab
  - 10:00am - 11:00am : E1- DSA lab, E2- ADLD Lab
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Linear Algebra and Probability Theory
  - 12:30pm - 1:30pm : Operating Systems
  - 1:30pm to 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Design Thinking Lab
  - 3:30pm - 4:30pm : Design Thinking Lab
- Thursday:
  - 9:00am - 10:00am : Applied Digital Logic Design and Computer Organization
  - 10:00am - 11:00am : Linear Algebra and Probability Theory
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : E1- ADLD lab, E2- OS Lab
  - 12:30pm - 1:30pm : E1- ADLD lab, E2- OS Lab
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Counselling
  - 3:30pm - 4:30pm : Counselling
- Friday:
  - 9:00am - 10:00am : Data Structures and Applications
  - 10:00am - 11:00am : Operating Systems
  - 11:00am - 11:30am : Short Break
  - 11:30am - 12:30pm : Basket Courses
  - 12:30pm - 1:30pm : Applied Digital Logic Design and Computer Organization
  - 1:30pm - 2:30pm : Lunch break
  - 2:30pm - 3:30pm : Bridge Course in C programming
  - 3:30pm - 4:30pm : Bridge Course in C programming
- Saturday:

9:00am - 10:00am : Design Thinking Lab  
10:00am - 11:00am : Design Thinking Lab  
11:00am - 11:30am : Short Break  
11:30am - 12:30pm : Time for conduction of additional theory classes/labs  
12:30pm - 1:30pm : Time for conduction of additional theory classes/labs  
1:30pm - 2:30pm : Lunch break  
2:30pm - 3:30pm :  
3:30pm - 4:30pm :

Teachers for CSE-E:

- Operating Systems - Savitri Kulkarni
- Data Structures and Applications - Deepamala N
- Linear Algebra and Probability Theory - Niranjana PK
- Applied Digital Logic Design and Computer Organization - Kendaganna Swamy S
- Design Thinking Lab