



VITOL Non-Graded Course

Instructions to Students

1. Accessing the course:

- The registered students can login to the platform of the VITOL MOODLE LMS through the below-given link:
<https://moovitol.vit.ac.in>
- You may use the login credentials sent to your VIT email.
- If you don't remember your password or if you have not yet received any mail from VIT on the login credentials, then, click on the [Forgot username or password?] link to reset your password.

A screenshot of the VITOL Moodle login page. The page features the VIT logo at the top. Below it are two input fields: 'Username' and 'Password'. To the right of the 'Username' field is a link 'Forgotten your username or password?'. Below the input fields are two checkboxes: 'Remember username' and 'Log in'. To the right of these is a note about cookies and guest access. At the bottom right is a 'Log in as a guest' button.

- You will be directed to reset your password by entering your register number or email address in the given box. If you are found in the VIT database, a mail will be sent to your VIT email address. Follow the instructions given in the mail and reset your password to access your VITOL MOODLE account.

A screenshot of the 'Forgot Password' page. It displays a message: 'To reset your password, enter your registered email or register number. If we can find you in the database, an email will be sent to your email address, with instructions to get access again.' Below this are two search options: 'Search by username' (with a red oval around the input field and 'Search' button) and 'Search by email address' (with a red oval around the input field and 'Search' button).

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- For further assistance on issues of login, you may write to

lms.vitol@vit.ac.in. You will get a response within 24 Hrs.

2. Accessing course materials

- After logging in, you will see the “Dashboard” which provides an overview of all the courses you are enrolled in. Click on the course name “Essence of Traditional Knowledge” to access the contents of this course.
- The course contents include videos, lecture notes, and web links. A weekly schedule of the course content will be visible. The course contents are divided into six weeks. Specific topics will be discussed during each week.
- You are supposed to access the video materials, lecture notes, and web links relevant to the topic addressed during a particular week at your convenient time.
- You are expected to watch all videos, lecture notes, and web links before attending the quiz each week.
- A pop-up question (MCQ) will appear while watching each video. You should answer it to complete the video. Those who do not watch the video completely may be debarred from Quiz /FAT.

3. Quiz

- There will not be any negative marking for incorrect responses.
- Each quiz will be conducted during a stipulated date and time which will be announced in advance.
- The quiz will be of 10 minutes duration only. The quiz will contain 12 Multiple Choice Questions (MCQs) 12 marks weightage. The timer will show the time left for submitting the responses.

Time limit:

Your attempt will have a time limit of 10 mins. When you start the timer will begin to count down and cannot be paused. You must finish your attempt before it expires. Are you sure you wish to start now?

The screenshot shows a quiz interface. At the top, there are 'Start attempt' and 'Cancel' buttons. On the left, a sidebar displays 'Attempt 1', 'Recent attempt', 'Marked out of 1.00', '1' Flag question, and '0' Edit question. The main area contains a question: 'what is a car or a cat - apply Greedy algorithm/backward pass only! for the given statement and find the result?' with four options: a. zone, b. what a car or a cat is save, c. what it a car or a cat save, and d. what it a car or a cat i save. A timer at the top right shows 'Time left 10:00:00'. On the right, there is a 'Quiz navigation' section with a user profile picture and the name 'MOHAN K. T10001', and a grid of numbered buttons from 1 to 9. At the bottom, there are 'Next page' and 'Start a new attempt' buttons.

- The questions will be assigned randomly
- Only one question will be visible at a time. After answering the question you may click on the [Next Page] button to see the next question.
- You don't have the provision to revisit the previous question. Also, you cannot answer questions randomly.
- If the quiz is not submitted in 10 minutes, then the system will automatically end your quiz after saving your responses.
- Out of 6 quizzes best 5 will be taken for the internal evaluation

- Non-active students are not permitted to appear for Quiz/FAT
- A mock quiz will be conducted for the learners to get familiar with the platform. It is mandatory to all the learners.
- **There will not be any re-quiz option available for the learners of the course for any reasons.**

4. Announcements

- The Announcement link is visible above the Week 1 content. This section will display essential information communicated by the lecturer like the dates of upcoming quizzes and assignments. Only the lecturer will be able to post messages as announcement.



Announcements

Week-1 : Being Good and Responsible

1. Meaning of Ethics



5. Discussion Forum

- Discussion forum is available at the end of every week's content. Learners can post their queries relevant to the course which will be visible to other learners also. This forum can be used by learners to insert their contributions or answer the contributions of others.



Weblinks

Mark as done

Discussion on WEEK-1 concepts

Mark as done

Week-2 : Social Issues-1

1. Harassment



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- Students are expected to take active participation in discussion forums to ensure participatory learning and to keep the platform dynamic with thought-provoking discussions.

6. Final Assessment Test (FAT)

- FAT will be conducted for 50 marks and will be scaled for 40 marks weightage.
- FAT will be a computer-based test similar to the quiz conducted through MOODLE
- FAT will be held at VIT Labs
- FAT date and venue will be informed well in advance.
- The mode of conduct for the FAT exam will be decided and communicated by the Academics office, in due course.

7. Code of conduct

- Students are expected to adhere to the code of conduct as per the COE regulations
- Malpractice in any form will be viewed seriously.

8. Support

- For further support and guidance on the course, contact the concerned faculty assigned to you through email or discussion forum.
- For technical support and inquiries on the platform, contact through the email given - lms.vit01@vit.ac.in