# Learner Success Guide

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**Purpose of the document**:

This guide helps learners to familiarize themselves with the VILT (Virtual Instructor led training) mode, learning procedure, How the tests and assignments will be conducted along with their patterns, etc.

By the end of this guide, you should be familiar with the processes, mechanisms and tools to be used during the entire ATLAS 3.0 training program from start to end. Also, you will have a significant idea of how your learning journey will be throughout the program.

**Important Points:**

- Your training will be conducted in a batch of 60-70 learners.

- For any single batch, the trainers might change with the change of modules, depending upon their area of expertise.

- The training sessions will be delivered online through Adobe Connect.

- You will get invitation emails before the first day of training.

- The same meeting link will be used throughout the training program to attend the training sessions

- You are expected to have the following ready with you before the training starts:

    a. Personal computer (Laptop/ Desktop)
    b. Stable internet connection – At least 50 Mbps, you can test your speed at www.speedtest.net
    c. Internet Browser - Google Chrome (highly recommended), Firefox, Internet Explorer, Safari, Microsoft Edge
    d. Amazon E-Mail ID – To register for the training in Adobe connect, Slack and GitHub.
    e. Webcam - Trainees are required to turn on webcams for the entire duration of the course, and ensure full face is visible.
    f. Microphone – You should have a working microphone
    g. Basic understanding of the working of Adobe Connect

**Learners Journey (Overview of the program):**

The below picture demonstrates a Learner's Journey throughout the ATLAS 3.0 program. It includes various phases of the program along with the major activities involved in them.



- **VILT (Virtual Instructor Led Training)** – All the training sessions will be live and instructor-led, and will be conducted virtually(online), on Adobe Connect.
- **Day-Wise recall quizzes** – At the beginning of each day of training, you will have a recall quiz to summarize the previous day's learnings.
- **Assignments** – You will be provided with an assignment at the end of each day of training, that must be completed by the next day.
- **Case Studies** – You will have case studies that will be helpful for you to analyse and solve various close to real-life problem statements and get a hands-on experience in order to develop the problem-solving skills.
- **Mini-Projects** – At the end of modules you'll have mini projects to help you summarize the whole module and get you the opportunity to implement all that you've learnt.

- **Module end assessments** – After the end of every module, you will take module end assessment which will allow you to see for yourself how much you have grasped the concepts and what all are the areas you need to work on.
- **End of training project** – At the end of the training, you will have the opportunity to develop a comprehensive project under the trainer's guidance that will help you to apply the concepts practically and end-to-end. This will develop the bigger picture understanding and clarity.
- **Refresher Webinars** – After the completion of the learning phase, you will have refresher webinars, that will help you to clear your doubts, summarize the learnings, prepare for the assessment.
- **Comprehensive assessment** – After refresher webinar, you will have a comprehensive assessment to test your knowledge on the entire training program i.e. on all modules.
- **Comprehensive feedback** – At the end, we will collate your feedback from entire program. Please note that the feedback will include your interaction during the Q&A sessions, polls, timely completion & submission of assignments, contribution in case-studies, along with your contribution in mini-projects and the comprehensive project.

**Module-wise Activities (Overview of the modules):**

Now that you have the clarity on how the overall program looks like and what are the important components of this program, lets dive deep and see what the modules will comprise of, what are the important activities inside every module and related information.
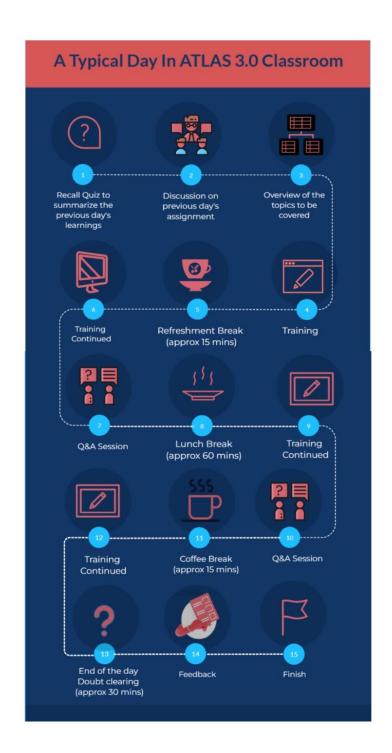


MODULE WISE ACTIVITIES

01 INSTRUCTOR LED TRAINING
02 HANDS ON EXERCISES
03 DAILY RECALL QUIZZES
04 DAILY ASSIGNMENT
05 CASE STUDIES
06 MINI PROJECT
07 DOUBT CLEARING SESSIONS
08 MODULE END ASSESSMENT

- **Instructor-Led Training Sessions** - All the sessions will be conducted through Adobe connect virtually in every module.
- **Day-wise Recall quizzes** - On every day of training, you will have a recall quiz to refresh the previous day's learnings.
- **Daily Assignments** - You will be provided assignments daily to learn and apply the concepts practically.
- **Case studies** - you will be provided some case studies to implement the problem statements practically to build the problem-solving skills.
- **Mini-projects** - At the end of every module, you will have mini projects.
- **Module end assessments** - you will have module end assessment on the day of the start of next module at the starting hours.

**A typical day (Overview of a day):**

Now that you are aware of how the individual modules training will look like, lets us dive a little deeper and see how will your typical day look like during the training phase of the program. The following picture shows your typical day, as planned in the training phase of the program. It includes various activities performed during a day-long training session.

Please note that this is only a recommended and planned routine and can vary depending upon the content and other circumstances.

A Typical Day In ATLAS 3.0 Classroom

1. Recall Quiz to summarize the previous day's learnings
2. Discussion on previous day's assignment
3. Overview of the topics to be covered
4. Training
5. Refreshment Break (approx 15 mins)
6. Training Continued
7. Q&A Session
8. Lunch Break (approx 60 mins)
9. Training Continued
10. Q&A Session
11. Coffee Break (approx 15 mins)
12. Training Continued
13. End of the day Doubt clearing (approx 30 mins)
14. Feedback
15. Finish

It includes the following steps:

- Recall Quiz to summarize the previous day's learnings.
- There will be a small discussion around the queries on the previous day's assignment.
- The trainers will provide an overview of the topics to be covered in the current day's session.
- There will be some refreshment as well.
- In the afternoon there will be a 1-hour long lunch break for trainers & learners.

- There will be Q&A breaks from training sessions to clarify the doubts.
- At the last, the learners will provide feedback for the session.

**Training Schedule**

The training sessions will take place on Fridays and Saturdays only.
You will be getting the training schedule for every upcoming module before the module start date. Below is an example schedule:

| Dates of Training | Module |
|---|---|
| 20-05-2022 and 21-05-2022 | Operating Systems & System Programming |
| 27-05-2022 and 28-05-2022 | Operating Systems & System Programming |
| 03-06-2022 and 04-06-2022 | Operating Systems & System Programming |
| 10-06-2022 and 11-06-2022 | Operating Systems & System Programming |
| 17-06-2022 and 18-06-2022 | Operating Systems & System Programming |
| 24-06-2022 and 25-06-2022 | OS & System Programming Revision and Doubts Clearing |

**Training Tool (Adobe Connect)**

Adobe connect enables you to attend the meetings (training sessions), learn, view the trainer's presented documents/pictures/videos, screen, clarify your doubts during the training, vote in polls, share files and have an end to end interactive learning experience.

Steps to join an Adobe Connect meeting through the link received in the email:

Step 1: You will get an email with the meeting link before the day of the training
Step 2: Click on the given link in the email to join the meeting.
Step 3: Select your login type as 'Guest'
Step 4: Enter you name.
Step 5: Click Enter Room.