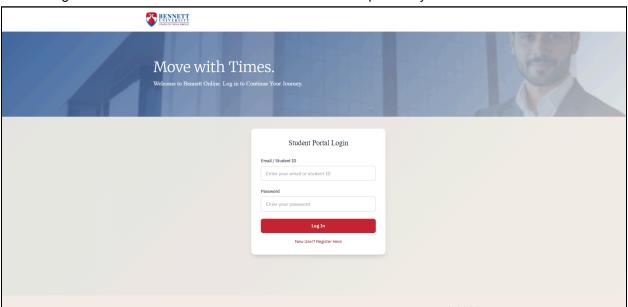




Student Examination Process Flow

1. Login to LMS and click on Calendar from the left hand panel of your dashboard

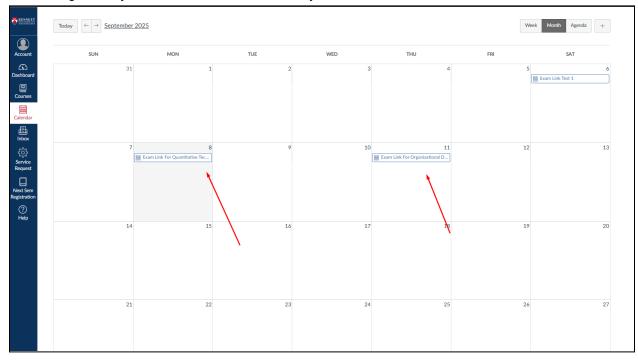




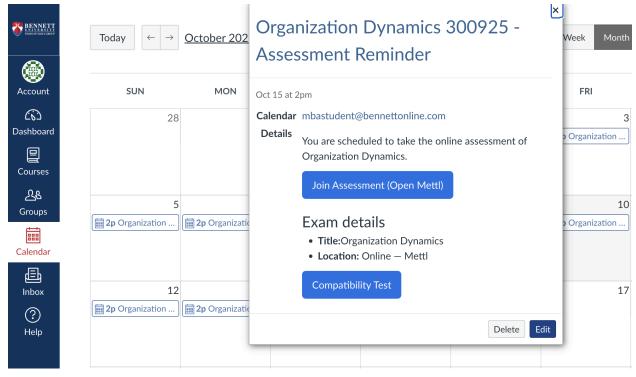




2. Click on the scheduled examination inside your calendar as per your exam registration for the eligible subjects. Click on the Exam Link to join.



Note: Students are also suggested to take system compatibility test well before the day of examination







3. You will then be directed to the examination platform, where you need to click on the Proceed button to do the required system compatibility checks and the exam joining formalities including ID verification

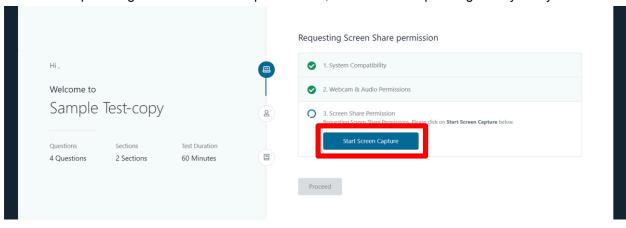
System Requirements:

With the following basic system requirements checklist, you can ensure that you launch your exam without any difficulty:

OS Supported	Windows OS and Mac OS
Browsers Supported	Latest version of Google Chrome and Microsoft Edge
Bandwidth requirement	>1 Mbps



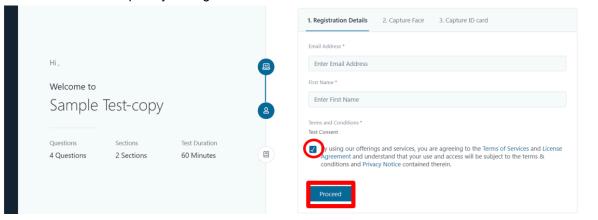
4. After providing webcam and audio permissions, allow screen capture rights to your system







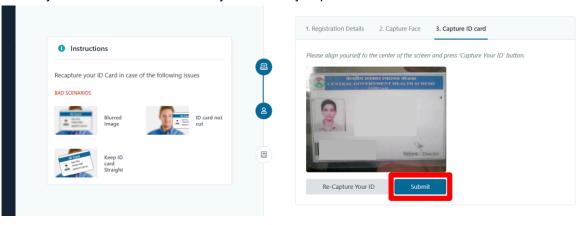
5. Enter your registration details in the box provided (*defines the mandatory field). Read and accept the terms of service by clicking on the 'check box' as shown. Verify and click 'Proceed' button to complete your registration details.



6. Submit your live image via webcam, follow the instructions displayed on the left side of your screen. Ensure the clarity and visibility of the picture.



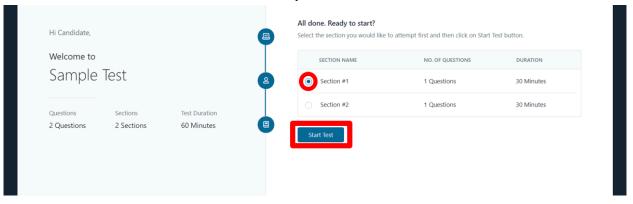
7. Submit your valid Identity proof via webcam, follow the instructions displayed on the left side of your screen. Ensure the clarity and visibility of picture.







8. You can choose the section you wish to attempt first by 'selecting the radio button' as shown, click 'Start Test' button after selecting your choice of section. The test screen would automatically go in full-screen mode, do not exit or refresh your window.



9. In case you wish to end the test click 'Yes, End Test' button. Note: You cannot modify/attempt questions once you click this button.

