



StudyBoard@VIT

USER GUIDE TO NAVIGATE, FIND
INFORMATION, PERFORM ACTIONS AND
CONTACT YOUR FACULTY/TEACHER

LMS USER GUIDE FOR STUDENTS


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Date: 1 Jan 2019
Email: lms@vit.edu.au

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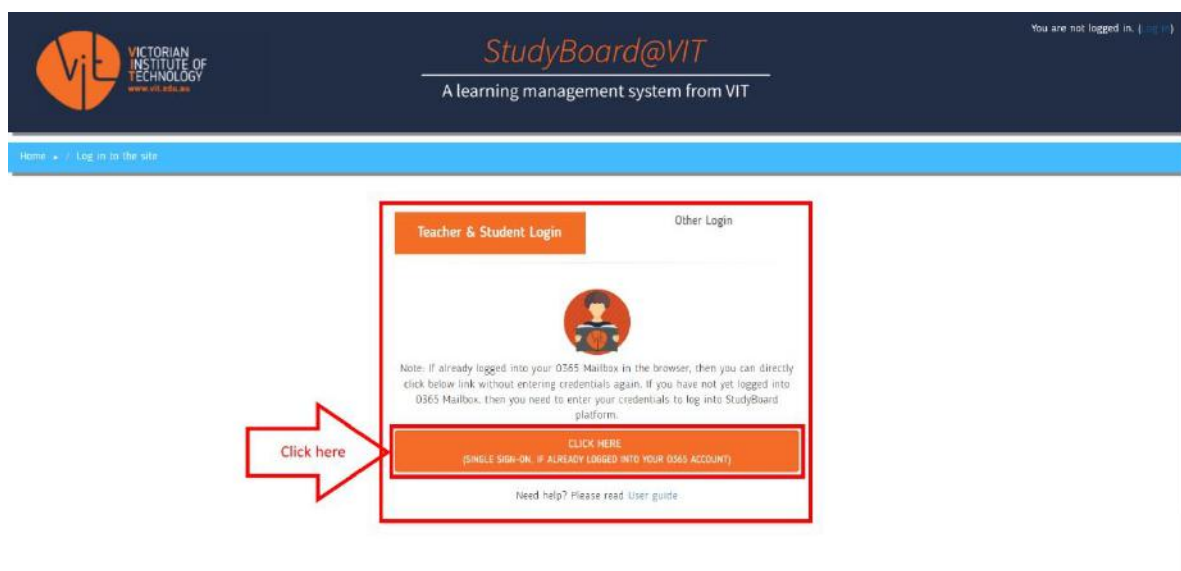
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Login

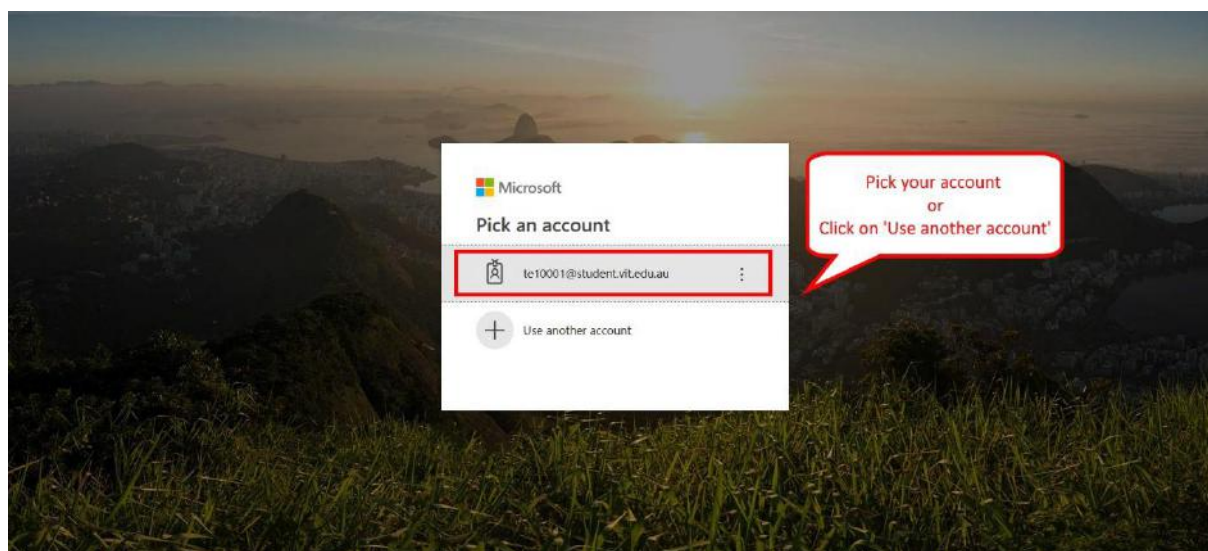
To access the **StudyBoard@VIT** visit https://e-learning.vit.edu.au/login/login_sso.php

OR click on  VIT website: www.vit.edu.au

Select Under '**Teacher and Student Login**' tab and Click on the large '**CLICK HERE**' button



Select your account or click on 'Use another account' to enter you VIT username.



Note: If you have already logged into **Office365** mailbox or **Outlook** using your Student VIT email address, LMS will not ask login credentials again and by **single-sign-on** feature, you will be re-directed to LMS home page screen.

User name is your VIT Student Email Address (official). If you don't have one, please contact IT Support immediately via email: it-support@vit.edu.au

Click '**Next**' and enter password. Click on '**Sign in**'

The image displays two sequential steps of the Microsoft login process for VIT students. The left screenshot shows the 'Sign in' page with the email 'te10001@student.vit.edu.au' entered in the text field. Below the field are links for 'No account? Create one!' and 'Can't access your account?'. At the bottom are 'Back' and 'Next' buttons, with a red arrow pointing to the 'Next' button. The right screenshot shows the 'Enter password' page with a password field (represented by dots) and a 'Forgotten my password' link. A red arrow points to the 'Sign in' button at the bottom right.

If unable to successfully login to LMS, please contact **IT Support** or **LMS Team** immediately.

Navigation

Successful login would take you to **StudyBoard@VIT** dashboard

The screenshot shows the StudyBoard@VIT dashboard interface. The header includes the VIT logo, the text 'StudyBoard@VIT', and 'A learning management system from VIT'. The user is logged in as 'test Student'. The dashboard is divided into several sections:

- 1. NAVIGATION:** A sidebar menu on the left containing links to Dashboard, Site home, Site pages, My courses, and My courses (with sub-links for MBAS118 - MBA, ICT50415 - Diploma of Information Technology Netwo..., and Woodstock Managing Logistics and Technology - 201901).
- 2. MY COURSES:** A section below the navigation menu showing a list of courses.
- 3. RESOURCES & SERVICES:** A section at the bottom of the sidebar containing links to VIT Library Guide, VIT Library Referencing, Referencing APA Style, Scholarly Article Searching, Student Services, Student Mobile Apps, and VIT Microsoft Imagine Academy.
- 4. COURSE OVERVIEW:** A central section displaying a grid of course cards. The first card is 'MBAS003 Managing Logistics and Technology - 201901' and the second is 'ICTNWS05 Design, build and test a network server - 2018S1'. There are also links to 'There are new forum posts' and 'You have 20 hidden courses (Show all courses)'.
- 5. MICROSOFT:** A section on the right showing 'Test you are currently connected to Office 365' with links to 'My Email' and 'Outlook Calendar sync settings'.
- 6. CALENDAR:** A section on the right showing a calendar for January 2019.
- 7. UPCOMING EVENTS:** A section on the right showing a list of upcoming events, including 'Sunday, 10 February, 2:00 PM' and 'Monday, 11 February, 2:00 AM'.

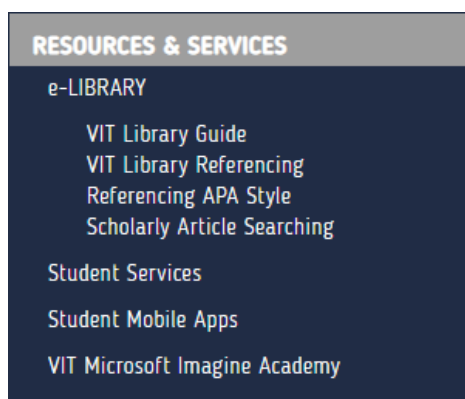
1. **Navigation** – This block helps you navigate through the LMS

This block shows a detailed view of the 'NAVIGATION' sidebar. It includes the following links:

- Dashboard
- Site home
- Site pages
- My courses
 - ICT50415 - Diploma of Information Technology Netwo...

2. **My Courses** – This block consist of the list of all the courses you are enrolled in

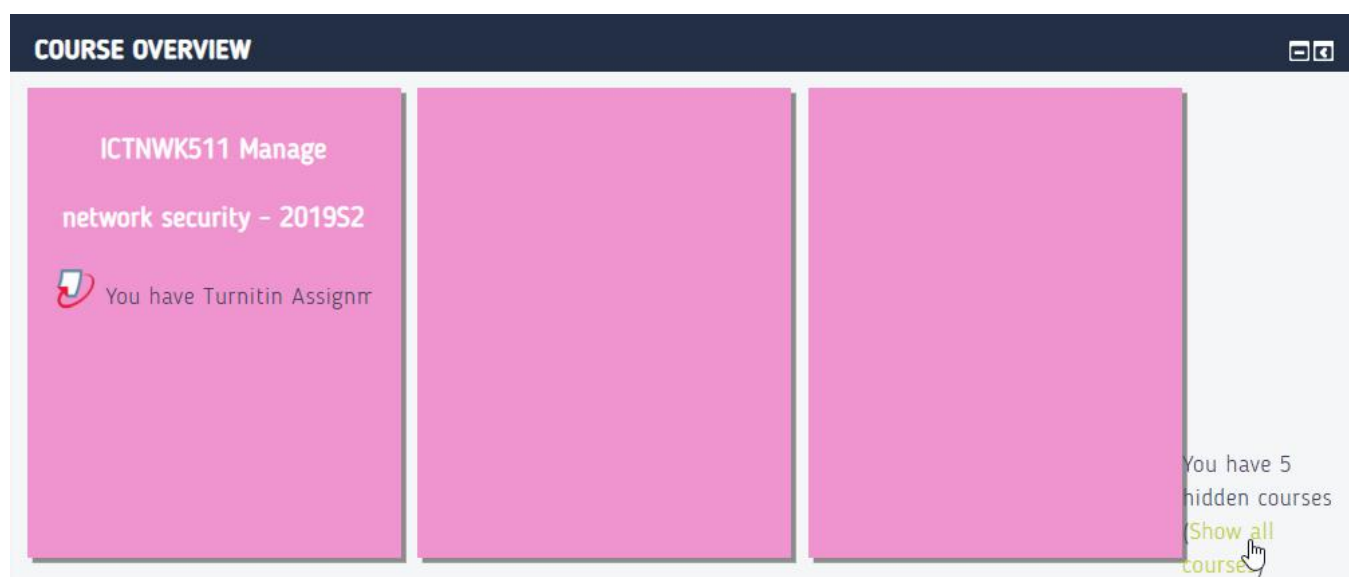
3. **Resources and Services** – It consist of links to VIT student resources and services



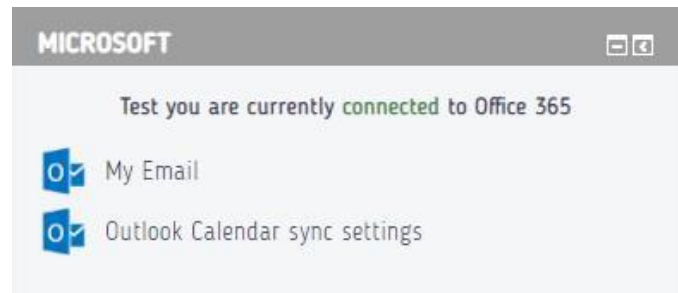
4. **Course Overview** – It consist of blocks of all your enrolled (i.e. Studying) courses, clicking on block will take you to the course

MY COURSES

- ICTNWK511 Manage network security - 2019S2
- ICTNWK529 Install and manage complex ICT networks - 2019S1
- ICTTEN611 Produce an ICT network architecture design - 2019S1
- ICTICT511 Match ICT needs with the strategic direction of the enterprise - 2019S1
- ICTNWK502 Implement secure encryption technologies - 2019S1
- ICTNWK503 Install and maintain valid authentication processes - 2019S1
- ICTNWK513 Manage system security - 2019S1
- ICTNWK505 Design, build and test a network server - 2019S1
- ICTICT418 Contribute to copyright, ethics and privacy in an IT environment - 2019S2

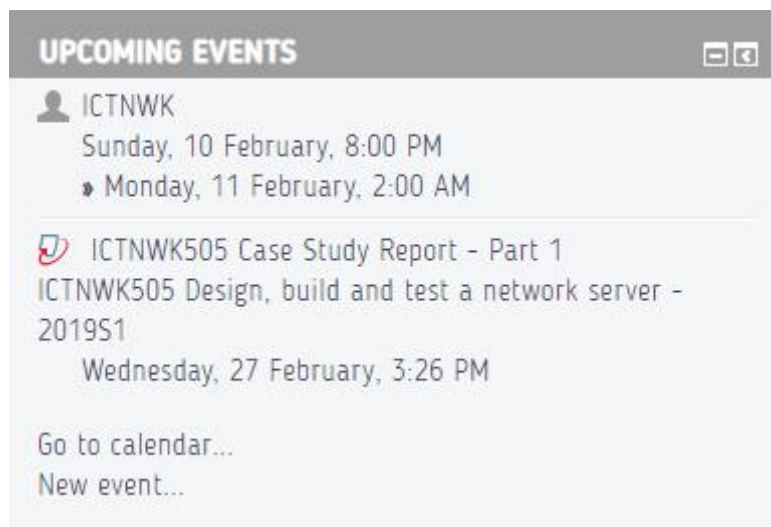


5. **Microsoft** – It consist of links to your VIT outlook mail and VIT calendar



6. **Calendar** – Calendar shows marked dates of important activities and assessment due dates

7. **Upcoming Events** – This block shows the upcoming task and events with due dates



Courses

To access your course, click on course name from side navigation under **My Courses** or course block under **Course Overview** to visit the course homepage.

Course homepage shows the list of topics along with its resources and assessments.

The screenshot displays the StudyBoard@VIT LMS interface. At the top, the header includes the VIT logo, the text "StudyBoard@VIT", and "A learning management system from VIT". A breadcrumb trail is visible: "Dashboard > ICT50415 - Diploma of Information Technology Networking > ICT50415-2019S1 > ICTNWK503 Install and maintain valid authentication...". The left sidebar contains a "NAVIGATION" menu with options like "Dashboard", "Site home", "Site pages", "Current course", "Participants", "Introduction", "Learner Resources", "Assessments", and "My courses". Below this is an "ADMINISTRATION" section with "Course administration" and "Grades". At the bottom of the sidebar is a "VIT VET PROGRESS BAR" showing a progress indicator for "ICTNWK503 STUDENT Assessment3". The main content area is titled "ICTNWK503 Install and maintain valid authentication processes" and includes sections for "Introduction", "Learner Resources" (with various PDF and PPT files), and "Assessments" (with various quiz and case study templates). A red box highlights the "Block Consisting Resources and Assessments" section.

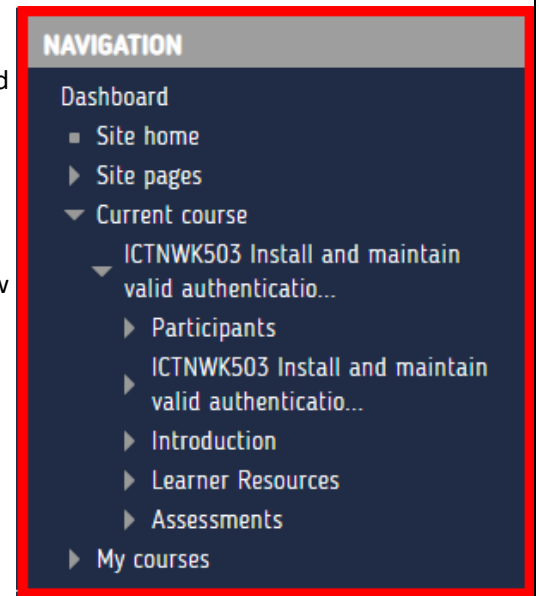
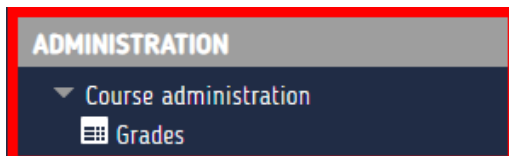
Top Navigation Bar consist of **Breadcrumbs** that show the path to the course and can also be used to navigate through LMS

Dashboard > ICT50415 - Diploma of Information Technology Networking > ICT50415-2019S1 > ICTNWK503 Install and maintain valid authentication...

Side Navigation

Side Bar consists of **Navigation** Block that shows all the resources and provides shortcut to navigate through to these resources

Administration block consist of **Grades** that can be used to view assessment grades and overall grade report of entire course



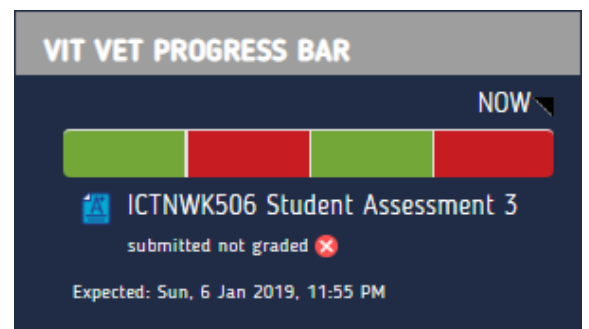
VIT VET Progress Bar

Side Navigation shows a **VIT VET Progress Bar** block. This block helps keep track of assignment due dates, submission status and pass/fail status.

The number of **red** coloured blocks represent the total number of assessments in the course.

Scrolling over blocks shows assessment **name**, **status** and **due date**.

Red coloured block turns **Green** when assessment is **graded** and **passed**.



Assessment (Online Questions)

To start an online assessment

1. Click on assessment name or a relevant block from VET Progress Bar to access the assessment.

Dashboard » ICT50415 - Diploma of Information Technology Networking » ICT50415-201901 » ICTNWK503 Install and maintain valid authentication processes

NAVIGATION

- Dashboard
- Site home
- Site pages
- Current course
 - ICTNWK503 Install and maintain valid authentication...
 - Participants
 - ICTNWK503 Install and maintain valid authentication...
 - Introduction
 - Learner Resources
 - Assessments
- My courses

ADMINISTRATION

- Course administration
- Grades

VET VET PROGRESS BAR

ICTNWK503 STUDENT Assessment3

Expected: Sun, 25 Nov 2018, 11:55 PM

ICTNWK503 Install and maintain valid authentication processes

News forum

Introduction

Learner Resources

PDF Topic: Introduction to authentication concepts

PDF Topic: Authentication technologies and protocols

PDF Topic: Authentication tools and services under Windows 2012 Server

PDF Book: Install and Configure Windows 2012 Server

PDF Book: Config Advanced Services on Windows 2012 Server

PPT ICTNWK503 Week 1

PPT ICTNWK503 Week 2

Assessments

ICTNWK503 Multiple Choice Quiz (2018)

ICTNWK503 Case Study Template

ICTNWK503 STUDENT Assessment3

ICTNWK503 Student Assessment Resource Summary

ICTNWK503 STUDENT Assessment1

ICTNWK503 STUDENT Assessment2 - Case Study

2. Click on **Attempt Quiz Now** button to start the quiz

Note: Read quiz description and conditions before starting an attempt of quiz

- Some quizzes have no time limit and unlimited attempts, so you can leave and come back to your attempt later
- While some quizzes have a time limit with limited number of attempts.

VIT VICTORIAN INSTITUTE OF TECHNOLOGY

StudyBoard@VIT

A learning management system from VIT

Test Student

Dashboard » ICT50415 - Diploma of Information Technology Networking » ICT50415-201802 » ICTNWK506 Configure, verify and troubleshoot WAN I... » Assessments » ICTNWK506 Student Assessment 2

NAVIGATION

- Dashboard
- Site home
- Site pages
- Current course
 - ICTNWK506 Configure, verify and troubleshoot WAN I...
 - Participants
 - General
 - Introduction
 - Learner Resources
 - Assessments
 - ICTNWK506 Multiple choice quiz
 - ICTNWK506 Student Assessment Resource Summary
 - ICTNWK506 Case Study Report Template
 - ICTNWK506 Student Assessment 1
 - ICTNWK506 Student Assessment 2
 - ICTNWK506 Student Assessment 3
- My courses

ADMINISTRATION

- Course administration

ICTNWK506 Student Assessment 2

Grading method: Highest grade

ATTEMPT QUIZ NOW

3. Most Multiple-Choice Quizzes have a set time limit.
4. **Quiz Navigation** on left side navigation pane helps you to navigate between different questions in quiz

The screenshot shows the StudyBoard@VIT interface. At the top, there's a header with the VIT logo and the text "StudyBoard@VIT A learning management system from VIT". Below the header, a breadcrumb trail shows the user's path: Dashboard > ICT50415 - Diploma of Information Technology Networking > ICT50415-2018S2 > ICTNWK506 Configure, verify and troubleshoot WAN links and IP services in a medium enterprise network - 2018S2 > Assessments > ICTNWK506 Multiple choice quiz.

On the left, there's a "QUIZ NAVIGATION" panel with a grid of question numbers (1-12). A red box highlights the numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12. A red arrow points from the text "Click numbers to navigate between questions" to the number 1. Below the grid, it says "Finish attempt ..." and "Time left 0:59:48".

In the center, "Question 1" is displayed: "Which two of the following features are characteristic of a WAN (Wide Area Network)? (Select two options)". Below the question, there are four radio button options:

- ☐ a. Makes use of customer-owned equipment only
- ☐ b. Confined to a single location
- ☐ c. Spread over a large geographical area
- ☐ d. Makes use of customer-owned equipment, carrier-provided equipment/services, ISPs etc.

 A red box highlights the question text and the options.

On the right, there's a "Question" section with the text "Select one or more relevant answers".

At the bottom, there's a "NEXT" button with the text "Click here for next question".

- Quiz requiring essay/ description answers may not have time limit and allow multiple attempts and an option to leave and continue attempt later.
- Type answers in the section provided.
- Buttons below question can be used to do basic text editing and allow you to attach an image or a file to your answer.

The screenshot shows the StudyBoard@VIT interface for an essay question. At the top, there's a header with the VIT logo and the text "StudyBoard@VIT A learning management system from VIT". Below the header, a breadcrumb trail shows the user's path: Dashboard > ICT50415 - Diploma of Information Technology Networking > ICT50415-2018S2 > ICTNWK506 Configure, verify and troubleshoot WAN links and IP services in a medium enterprise network - 2018S2 > Assessments > ICTNWK506 Student Assessment 2.


On the left, there's a "QUIZ NAVIGATION" panel with a grid of question numbers (1-11). A red box highlights the numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, and 11. Below the grid, it says "Finish attempt ...".

In the center, "Question 3" is displayed: "11. Explain two basic differences between IPv6 and IPv4 as it pertains to the operation and configuration of the protocol". Below the question, there's a text area for the answer. Above the text area, there's a toolbar with various icons for text formatting and file uploads. A red box highlights the toolbar, and a red arrow points from the text "Click here to upload image/ video/ file if required*" to the upload icon.

Below the text area, there's a "Section to type answer" label.

At the bottom, there's a "NEXT" button with the text "Click for next question".

- Upon quiz completion, a summary of attempt is displayed that allows to review all attempted answers.
- Clicking on Return to Attempt takes you back to the quiz. Clicking Submit All and Finish would submit your answers and finish the attempt.



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StudyBoard@VIT
A learning management system from VIT

Test Student

Dashboard • ICT50415 • Diploma of Information Technology Networking • ICT50415-2018S2 • ICTNWK506 Configure, verify and troubleshoot WAN links and IP services in a medium enterprise network - 2018S2 • Assessments • ICTNWK506 Student Assessment 2 • Summary of attempt

QUIZ NAVIGATION
1 2 3 4 5 6 7 8 9 10 11
Finish attempt ...

ICTNWK506 Student Assessment 2

Summary of attempt

Question	Status
1	Answer saved
2	Answer saved
3	Not yet answered
4	Answer saved
5	Answer saved
6	Answer saved
7	Answer saved
8	Answer saved
9	Answer saved
10	Answer saved
11	Answer saved

RETURN TO ATTEMPT

SUBMIT ALL AND FINISH

Shows the status of complete/ incomplete answers

Click here to change answers or complete unfinished answers

Click to finish test

QUIZ NAVIGATION
1 2 3 4 5 6 7 8 9 10 11
Finish attempt ...

ICTNWK506 Student Assessment 2

Summary of attempt

Question	Status
1	Answer saved
2	Answer saved
3	
4	
5	
6	
7	
8	
9	Answer saved
10	Answer saved
11	Answer saved

RETURN TO ATTEMPT

SUBMIT ALL AND FINISH

Click to Submit all answers and Finish

Confirmation

Once you submit, you will no longer be able to change your answers for this attempt.

SUBMIT ALL AND FINISH

CANCEL

Assessment (Turnitin File Upload)

1. Assessments requiring plagiarism checking need to be submitted to Turnitin which looks like the following

The screenshot displays the LMS interface. On the left is a sidebar menu with sections: 'My courses' (listing Week 8-13 and Revision), 'ACCESSIBILITY' (with icons for A+, A, A-, and a 'LAUNCH ATBAR' button), and 'ADMINISTRATION' (with 'Course administration' and 'Grades'). The main content area has a dark blue header 'Introduction' followed by text about the unit's focus on modern programming concepts and the training staff member Mandeep Dhindsa. Below this is a 'Learners Resources' section with 'Lecture' and 'Tutorial' PDF icons. The 'Assignment 1 -Case Study' section shows 'overall assignment of the course' and three submission attempts: 'Assignment 1 - Attempt 1', 'Assignment 1- Attempt 2', and 'Assignment 1 - Attempt 3'. A red arrow points from the text 'Click on the Turnitin Assignment' to the 'Assignment 1 - Attempt 3' icon, which is highlighted with a red box.

2. First submission on Turnitin server would require you to read and accept **Turnitin User Agreement**

Important Note: Turnitin Software analyses and compares submissions with online content for similarity scores/ plagiarism. We, at VIT, encourage all academic members to honor academic integrity, honesty and fairness. Plagiarism is not tolerated at VIT and any student failing to abide by these rules may face strict penalties and consequences of academic misconduct.

StudyBoard@VIT
A learning management system from VIT

Dashboard > ICTNWS3 - Systems of Information Technology Networking > ICTNWS3-2019-1 > ICTNWS33 Install and maintain valid authentication > Assessments > ICTNWS33 STUDENT Assessment2 - Case Study

NAVIGATION

- Dashboard
- Site home
- Site pages
- Current course
 - ICTNWS33 Install and maintain valid authentication
 - Participants
 - ICTNWS33 Install and maintain valid authentication
 - Introduction
 - Learner Resources
 - Assessments
 - ICTNWS33 Multiple Choice Quiz (2019)
 - ICTNWS33 Student Assessment Resource
 - ICTNWS33 Case Study Template
 - ICTNWS33 STUDENT Assessment1
 - ICTNWS33 STUDENT Assessment2 - Case Study
- My courses

ADMINISTRATION

- Course administration

My Submissions

You must accept the latest Turnitin User Agreement before you can make a submission. Please click here to read and accept the Agreement.

Part 1

Title	Start Date	Due Date	Post Date	Marks Available
ICTNWS33 STUDENT Assessment2 - Case Study	21 Nov 2018 - 15:22	20 Nov 2018 - 15:22	20 Mar 2019 - 15:22	100

Click and Accept Turnitin User Agreement

Submission Title | **Turnitin Paper ID** | **Submitted** | **Grade**

To upload submissions on Turnitin,

3. Click on **Submit Paper** button.

StudyBoard@VIT
A learning management system from VIT

Dashboard > ICTNWS3 - Systems of Information Technology Networking > ICTNWS3-2019-1 > ICTNWS33 Install and maintain valid authentication > Assessments > ICTNWS33 STUDENT Assessment2 - Case Study

NAVIGATION

- Dashboard
- Site home
- Site pages
- Current course
 - ICTNWS33 Install and maintain valid authentication
 - Participants
 - ICTNWS33 Install and maintain valid authentication
 - Introduction
 - Learner Resources
 - Assessments
 - ICTNWS33 Multiple Choice Quiz (2019)
 - ICTNWS33 Student Assessment Resource
 - ICTNWS33 Case Study Template
 - ICTNWS33 STUDENT Assessment1
 - ICTNWS33 STUDENT Assessment2 - Case Study
- My courses

ADMINISTRATION

- Course administration

My Submissions


Part 1

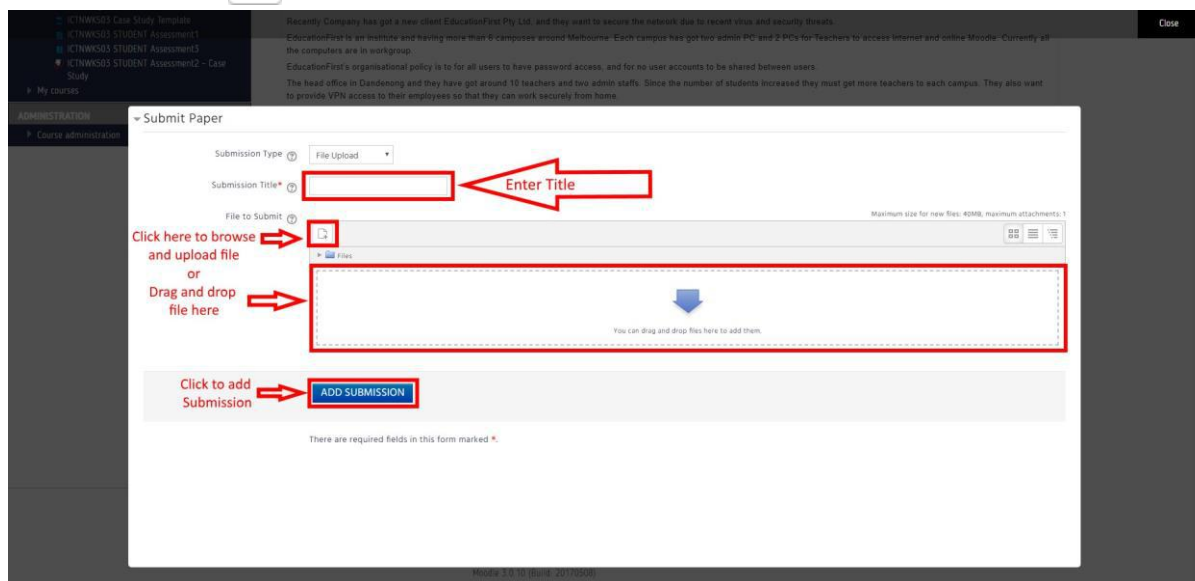
Title	Start Date	Due Date	Post Date	Marks Available
ICTNWS33 STUDENT Assessment2 - Case Study - Part 1	21 Nov 2018 - 15:22	20 Nov 2018 - 15:22	20 Mar 2019 - 15:22	100

Case Study Question

Submit Paper **Click here to Submit**

4. A Window would pop-up requiring you to enter submission title and a section to upload your assignment

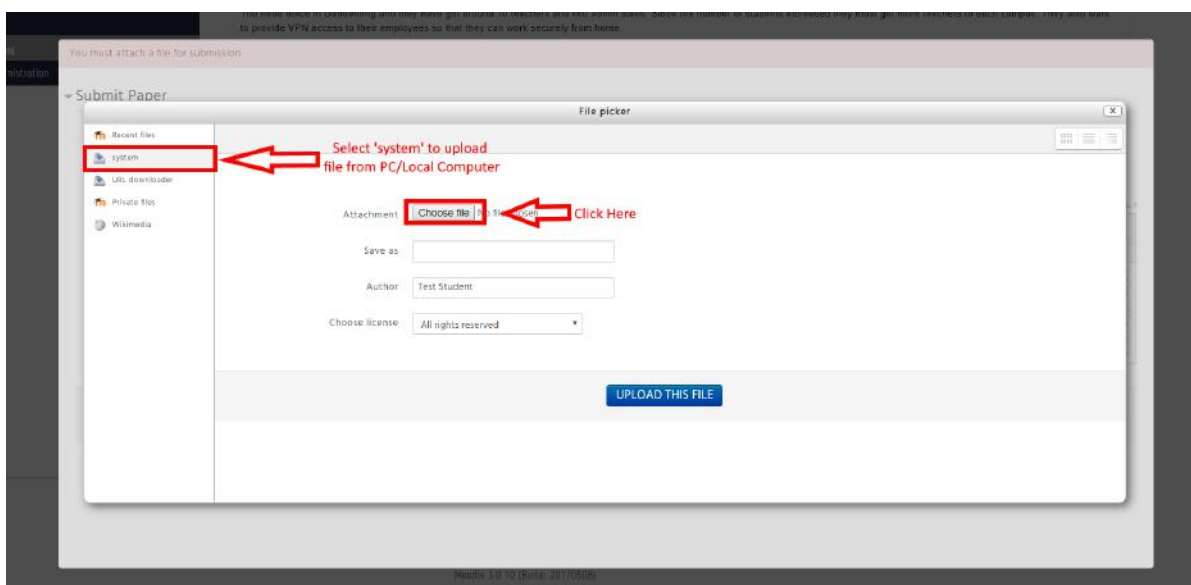
5. Click on button  to browse and upload the file **OR** drag and drop the file in section provided



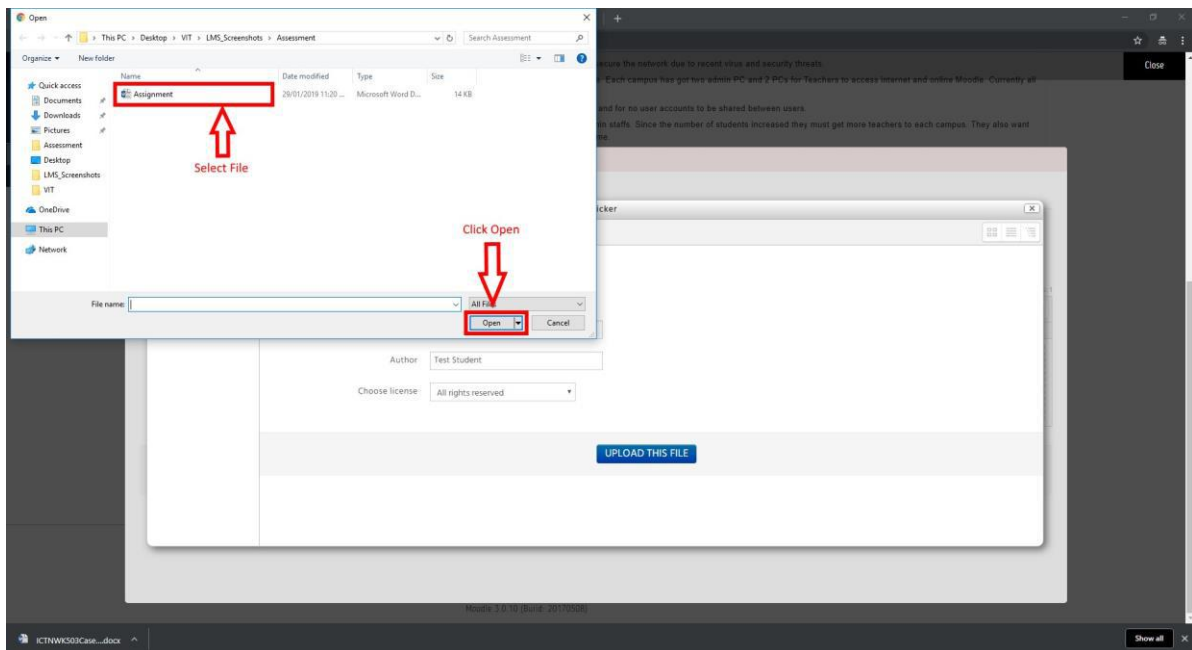
6. Upon clicking button, a file picker window will pop up.

7. Click on **System** to pick a file from local computer/ PC.

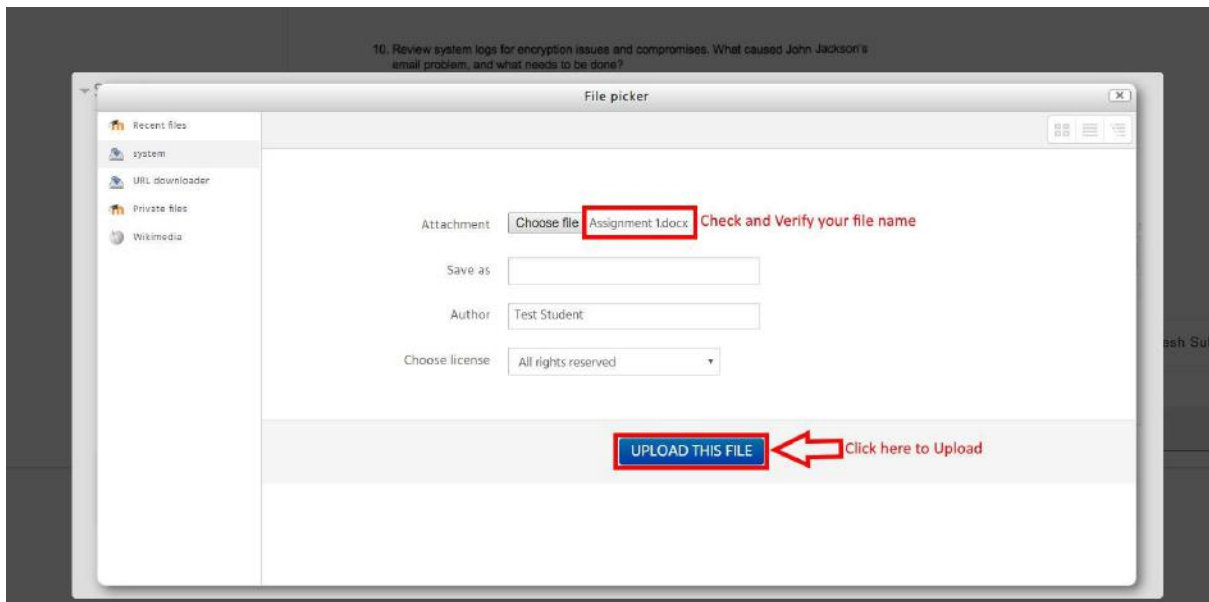
8. Click Choose File button



9. Browse and select the file you wish to upload, click **Open**



10. Check and verify your submission, click on **Upload this file.**



11. Your file will be added to File to Submit section

12. Verify the uploaded file, click on **Add Submission.**

13. A digital receipt will be generated for your submission, click Close on top right corner.

14. Your submission will be added successfully

NOTE: You **do not** need to retain the copy of digital receipt.

Reviewing Turnitin Submission

1. Similarity column shows the similarity score (in %) of your submission.
2. Clicking on submission or similarity score takes you to the feedback studio of Turnitin which displays the similarity overview, overall and inline feedback.

Should describe what an organisational **copyright** policy needs to address, how it could be made consistent with organisational practices, and what legislation it needs to be compliant with (examples/specifics should be provided)

Recommendations on organisational privacy policy

Should describe what an organisational **privacy** policy needs to address, and what legislation it needs to be compliant with (examples/specifics should be provided)

Recommendations on organisational ethics policy

Should describe what an organisational **ethics** policy needs to address (examples/specifics should be provided)

Recommendation on distributing policy to stakeholders and gathering feedback

Click here

This shows similarity %

Submission Title	Turnitin Paper ID	Submitted	Similarity	Grade
Report	1126902762	8/05/19, 15:15	22%	...

View Digital Receipt

Refresh Submissions

3. Click on the icons on right menu to access overall feedback and similarity overview.

feedback studio

Test Student | Report

Introduction

Ethical dilemma is difficulty in decision-making between two moral imperatives, neither of which is preferable or unambiguously acceptable. The complexity arises in situations where favouring one situation would defy another. The Case study in discussion (Case Study 9), gives a brief overview of an ethical dilemma faced by Mandy, as favouring her manager would defy the rights of individual employees and vice versa would defy her manager, which might result in terminating her employment. This report will incorporate Thomas Whites methodology to resolve ethical dilemma by analysing the actions and their resulting consequences on the involved parties. (White 1993)

Report

In the case study, Mandy is allocated with a task to provide a report to her manager consisting of employee internet usage and flagging visits to unethical websites. Employees involved in report are unaware of the situation as they haven't signed any usage restriction agreement or usage information disclosure agreement. Any website visits that manager deems unethical would result in punitive action.

Scenario

Page: 2 of 4 | Word Count: 1133

Text-only Report | High Resolution On

Click here to get similarity overview

4. **Match Overview** gives individual similarity scores with their sources which helps in identifying and reducing the overall similarity before final submission.
5. Instructor's overall feedback or inline feedback can be accessed by clicking speech bubble

mandy provides reports to her manager

This scenario breaches the ACS Code of Ethics and disagrees with following values from the code:

1. The primacy of the public interest
3. Honesty
6. Professionalism

Along with the breach of code, it acts in disagreement with following clauses from ACS Code of Professional Conduct:

A person will:

- 1.a. Identify those potentially impacted by his/her work and explicitly consider their interests;
- 1.b. Raise with stakeholders any potential conflicts between his/her professional activity and legal or other accepted public requirements;
- 1.d. take into consideration the fact that his/her profession traverses many other professions, and has implications for other social systems and organisations;
- 1.e. endeavour to preserve the integrity, security, continuity and utility of ICT;
- 1.f. respect the intellectual property of others;
- 1.g. endeavour to preserve the confidentiality and privacy of the information of others;
- 6.b. take appropriate action against members who engage in behaviour contrary to this code;

Similarity score overview
and their sources

Match Overview

22%

1	Submitted to Central Q...	8%	>
2	Submitted to The Unive...	4%	>
3	www.acs.org.au	3%	>
4	Submitted to University...	2%	>
5	Submitted to Southern ...	1%	>
6	Submitted to Federatio...	1%	>
7	Submitted to Western ...	1%	>
8	Submitted to University...	1%	>

Page: 2 of 4

Word Count: 1133

Text-only Report

High Resolution

On

Introduction

Ethical dilemma is difficulty in decision-making between two moral imperatives, neither of which is preferable or unambiguously acceptable. The complexity arises in situations where favouring one situation would defy another. The Case study in discussion (Case Study 9), gives a brief overview of an ethical dilemma faced by Mandy, as favouring her manager would defy the rights of individual employees and vice versa would defy her manager, which might result in terminating her employment. This report will incorporate Thomas Whites methodology to resolve ethical dilemma by analysing the actions and their resulting consequences involved parties. (White 1993)

Report

In the case study, Mandy is allocated with a task to provide a report to her manager of employee internet usage and flagging visits to unethical websites. Employee report are unaware of the situation as they haven't signed any usage restriction usage information disclaimer agreement. Any website visits that manager de would result in punitive action.

Scenario

Mandy provides reports to her Manager

This scenario breaches the ACS Code of Ethics and disagrees with following values from the code:

1. The primacy of the public interest
3. Honesty

Click this to
view in-line
feedback

More content in introduction would
have been better

View Rubric

Click here to view
overall feedback

Text Comment

Some parts in analysis could have
been better. Research should be
supported with more figures.
Overall report quality is good.

Page: 2 of 4

Word Count: 1133

Text-only Report

High Resolution

On

Assessment (File Upload)

1. Click on the assignment icon (shown below) to upload a non-Turnitin submission.

Week 1 - Introduction to Computer Science

Assignment 1

Click on assignment for file submission

Week 2- History of Computer system

2. Click on **Add Submission** button

Assignment 1

Submission status

Attempt number	This is attempt 1 (5 attempts allowed).
Submission status	No attempt
Grading status	Not graded
Due date	Wednesday, 22 May 2019, 12:00 AM
Time remaining	8 days 12 hours
Last modified	-
Submission comments	Comments (0)

Click here to add submission

ADD SUBMISSION

Make changes to your submission

3. Click on file upload symbol or drag and drop files into the section

Assignment 1

File submissions

Click here to browse and upload a file

or

Drag and drop file here

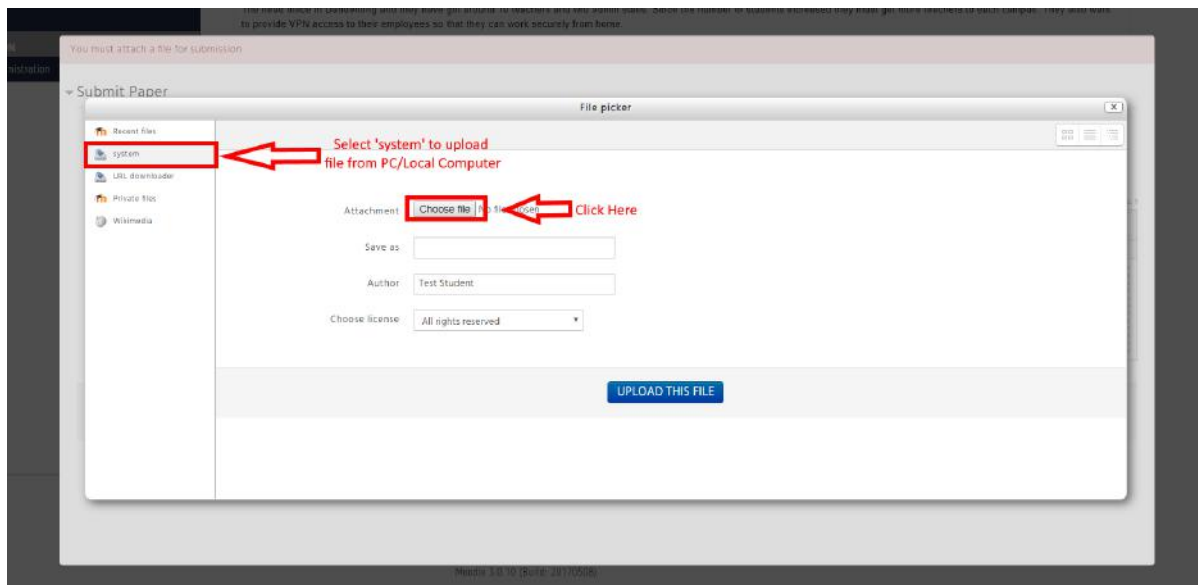
Click here to add submission

SAVE CHANGES

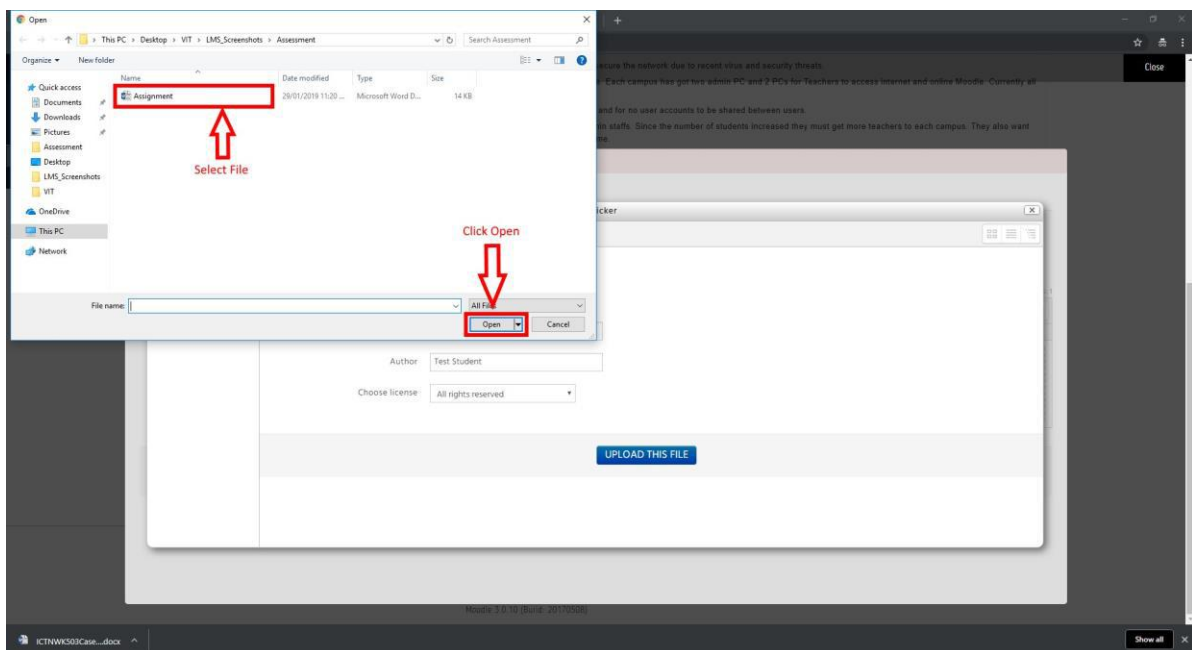
CANCEL

4. Upon clicking button, a file picker window will pop up.

5. Click on **System** to pick a file from local computer/ PC.
6. Click Choose File button



7. Browse and select the file you wish to upload, click **Open**



8. The file will be uploaded to submission folder. Click on **Save Changes** to add final submission


NAVIGATION

- Dashboard
- Site home
- Site pages
- Current course
 - Test
 - Participants
 - Introduction To Computer System
 - Introduction
 - Learners Resources
 - Assignment 1 -Case Study
 - Week 1 - Introduction to Computer Science
 - Lecture Notes
 - Tutorial
 - Assignment 1
 - Introduction to computer science
 - Computer science quiz
 - Unit Discussions
 - Week 2- History of Computer system

Assignment 1

File submissions Maximum size for new files: 100MB, maximum attachments: 1

Files

 Check file type and file name

Assignment 1.docx

[SAVE CHANGES](#) Click here to add submission

[CANCEL](#) to add submission

9. You will see a submission status video showing submission status and submitted file.


10. Clicking on **Edit Submission** (if permitted by unit coordinator) allows you to make changes to submission file until due date.

NAVIGATION

- Dashboard
- Site home
- Site pages
- Current course
 - Test
 - Participants
 - Introduction To Computer System
 - Introduction
 - Learners Resources
 - Assignment 1 -Case Study
 - Week 1 - Introduction to Computer Science
 - Lecture Notes
 - Tutorial
 - Assignment 1
 - Introduction to computer science
 - Computer science quiz
 - Unit Discussions
 - Week 2- History of Computer system
 - Week 3- Introduction To Number Systems
 - Week 4- Introduction of Central Processing Unit

Assignment 1

Submission status

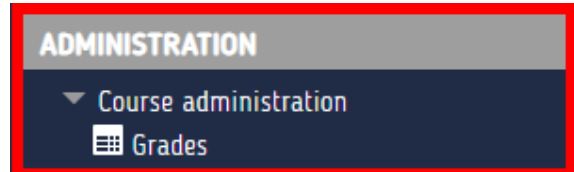
Attempt number	This is attempt 1 (5 attempts allowed).
Submission status	Submitted for grading
Grading status	Not graded
Due date	Wednesday, 22 May 2019, 12:00 AM
Time remaining	8 days 12 hours
Last modified	Monday, 13 May 2019, 11:41 AM
File submissions	 Assignment 1.docx
Submission comments	Comments (0) Click here to add additional comments
	EDIT SUBMISSION Click here to make changes to submission

Make changes to your submission

Grades

To view grades,

1. Click on **Grades** in administration block on left side navigation pane.



2. Select **User report** from top drop down to view grades for a specific course.

Grade item	Grade	Letter grade	Contribution to course total
ICTNWK506 Configure, verify and troubleshoot WAN links and IP services in a medium enterprise network - 2018S2			
ICTNWK506 Multiple choice quiz	3.00	F	10.00 %
ICTNWK506 Student Assessment 1	-	-	0.00 %
ICTNWK506 Student Assessment 2	0.00	F	0.00 %
ICTNWK506 Student Assessment 3	10.00	A	33.33 %
Course total	43.33	F	-
Simple weighted mean of grades.			

Figure 1: HE Marksheet

The screenshot shows the StudyBoard@VIT LMS interface. The top header includes the VIT logo and the text 'StudyBoard@VIT - A learning management system from VIT'. The breadcrumb trail indicates the user is viewing a 'User report' for the course 'ICTNWK511 Manage network security - 201952'. On the left, a navigation menu lists various options under 'NAVIGATION' and 'ADMINISTRATION'. The main content area shows a dropdown menu with 'User report' selected, and a red box highlights the 'User report' option. A red arrow points to the 'Test Student' label. Below this, a table displays the 'Grade item' and 'Letter grade' for the selected course. The table lists several assessment items and their corresponding grades.

Grade item	Letter grade
ICTNWK511 Manage network security - 201952	
Multiple Choice Test for ICTNWK511	NYC
ICTNWK511 Assessment 2 Case Study	C
ICTNWK511 Assessment 1	C
ICTNWK511 Assessment 3	C
Unit Total	NYC

Figure 2: VET Marksheet

3. Select **Overview report** from top drop down to view grades of all your enrolled courses.

The screenshot shows the StudyBoard@VIT LMS interface. The top header includes the VIT logo and the text 'StudyBoard@VIT - A learning management system from VIT'. The breadcrumb trail indicates the user is viewing an 'Overview report' for the course 'ICTNWK511 Manage network security - 201952'. On the left, a navigation menu lists various options under 'NAVIGATION' and 'ADMINISTRATION'. The main content area shows a dropdown menu with 'Overview report' selected, and a red box highlights the 'Overview report' option. A red arrow points to the 'Test Student' label. Below this, a table displays the 'Course name' and 'Grade' for all enrolled units. The table lists several course names and their corresponding grades.

Course name	Grade
ICTNWK511 Manage network security - 201952	NYC
ICTNWK529 Install and manage complex ICT networks - 201951	NYC
ICTTEN611 Produce an ICT network architecture design - 201951	NYC
ICTICT511 Match ICT needs with the strategic direction of the enterprise - 201951	NYC
ICTNWK502 Implement secure encryption technologies - 201951	NYC
ICTNWK503 Install and maintain valid authentication processes - 201951	NYC
ICTNWK513 Manage system security - 201951	NYC
ICTNWK505 Design, build and test a network server - 201951	NYC
ICTICT418 Contribute to copyright, ethics and privacy in an IT environment - 201952	-
ICTWEB502 Create dynamic web pages - 201952	-