



USER MANUAL (POST VIVA SUPERVISOR)

IIUM VIVA MANAGEMENT SYSTEM (i-Viva)

**CENTRE FOR POSTGRADUATE STUDIES
INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA**

Prepared/Modified by	Version	Date of Created/Modified
Muhammad Ihsan Abd Razak	1.0	17/11/2021

I-VIVA USER MANUAL (POST VIVA SUPERVISOR)

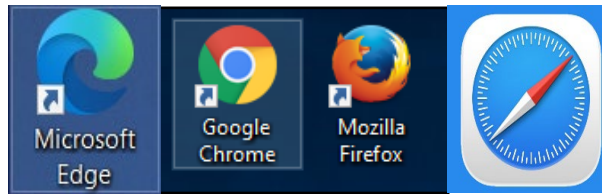
The i-Viva user manual is intended to be a user guide to use i-Viva system. Please refer to the steps explained, and diagrams as shown in the following for more understanding regarding the system operational flows.

System Specification

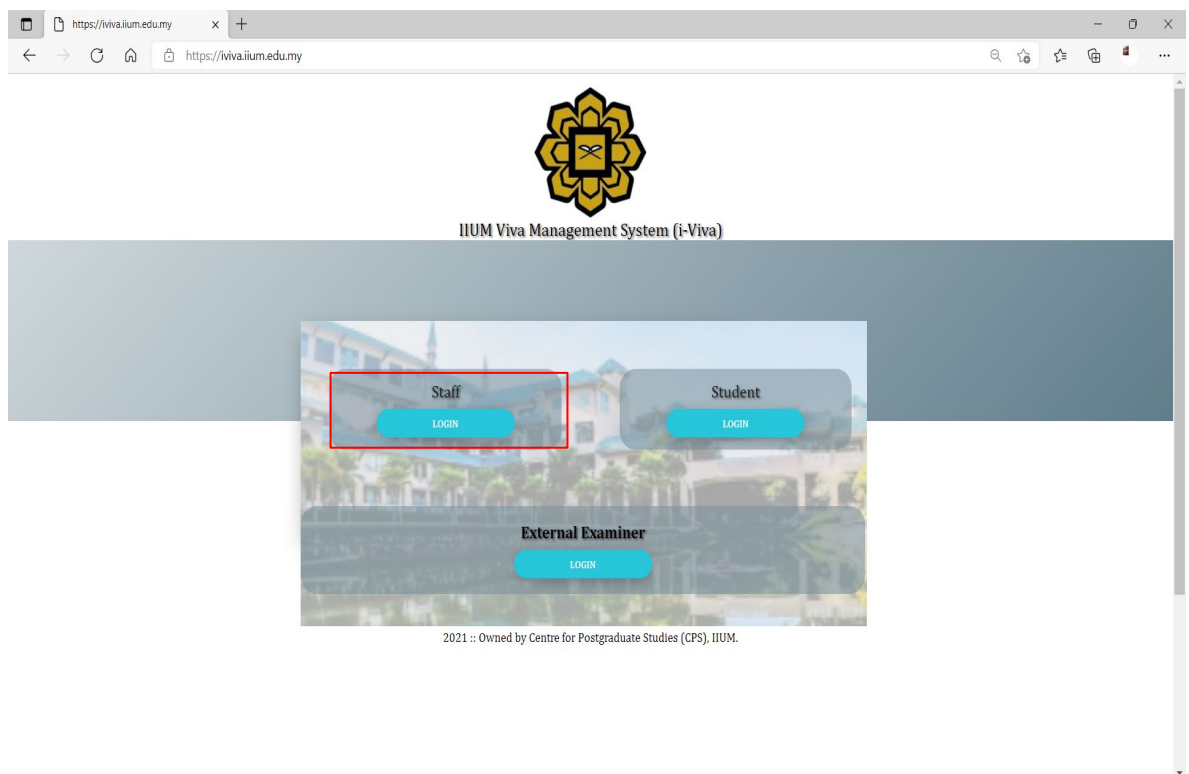
No.	Specification	Description
1.	System platform	Website
2.	System access	Open to external network (can be accessed either using internal IIUM network or from another ISP (Internet Service Provider) such as mobile data))
3.	Link to system	http://iviva.iium.edu.my
4.	Responsive	Support display on any size of screen PCs, Mobile Phones or Tablets. – please check for phone and tablet

STEPS

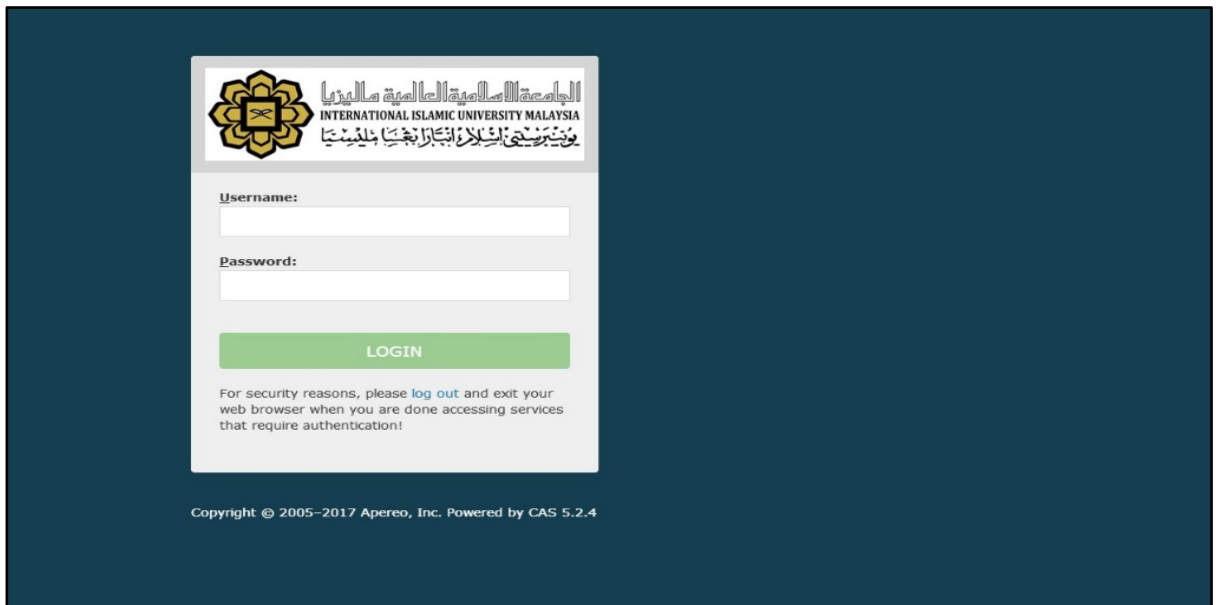
1. Choose your browser to access the system.



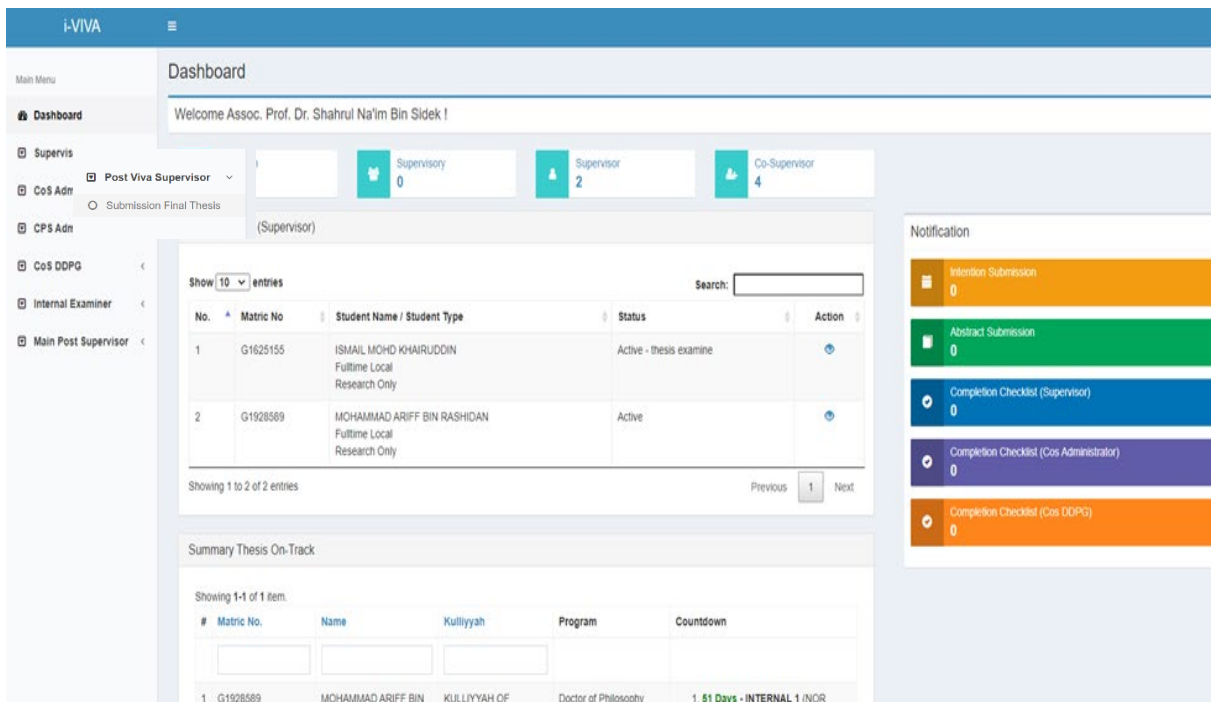
2. Type in the URL address, <http://iviva.iium.edu.my> on your browser and press ENTER.
3. Choose Staff icon



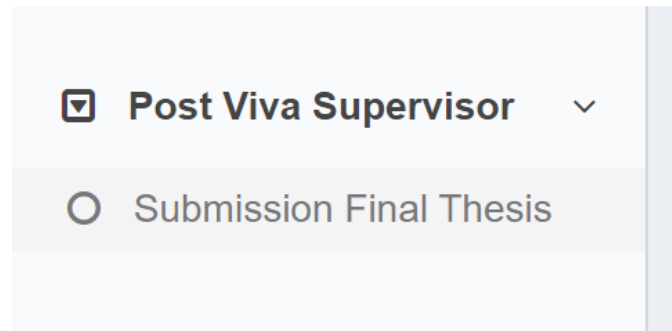
4. User will be directed to a login page as shown below.



5. Enter your IIUM Staff ID as your login ID and Password and press Login.
6. User will be directed to the i-Viva User's (Post Viva Supervisor) homepage such as follows:

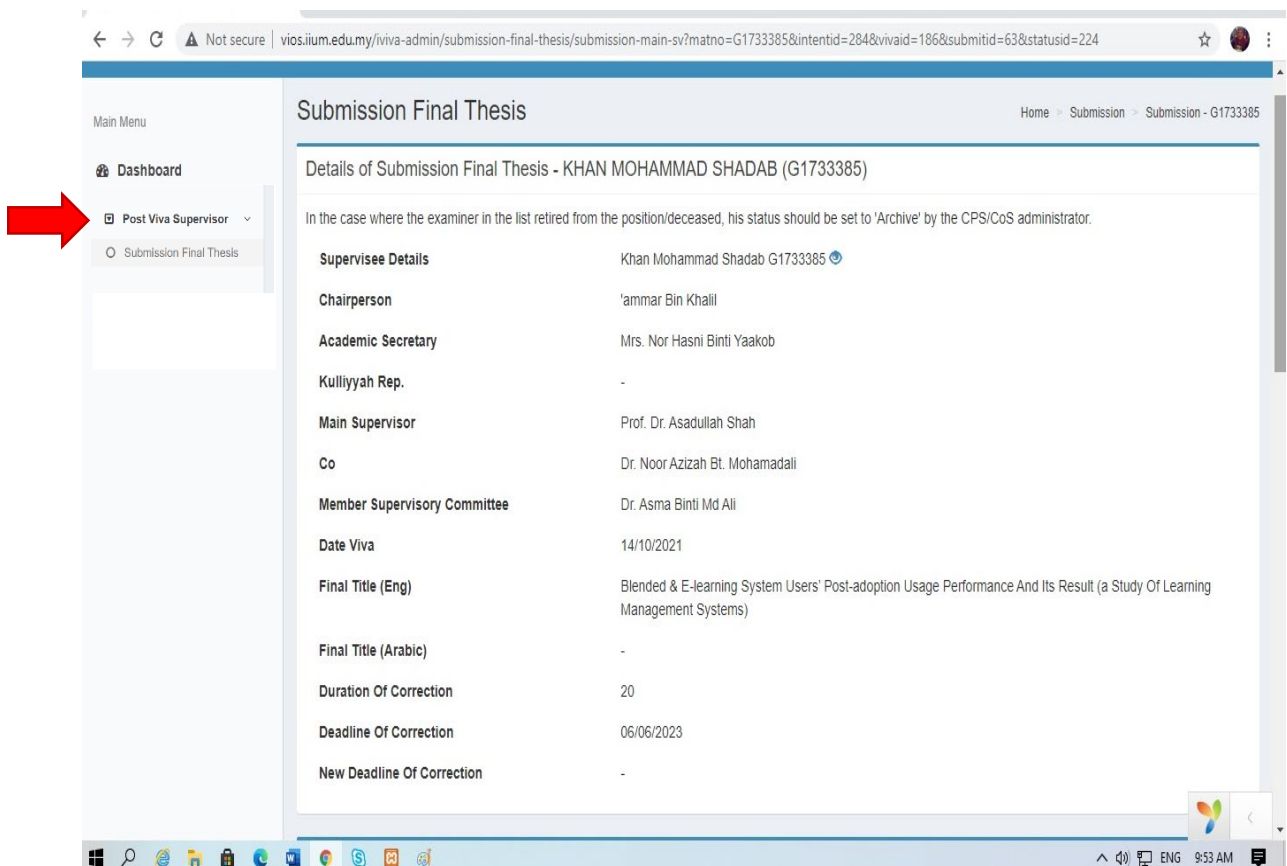


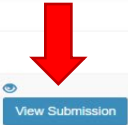
7. i-Viva displays multiple menu/modules to access the function of the system such as “Submission Final Thesis”.



8. Submission Final Thesis- Post Viva Supervisor will receive the email notification to Endorse or not Endorse the “Submission Final Thesis” from student.

- 8.1. Only the Post viva Supervisor will be able to access the i-viva system for the approval process of the final thesis submission from the student.

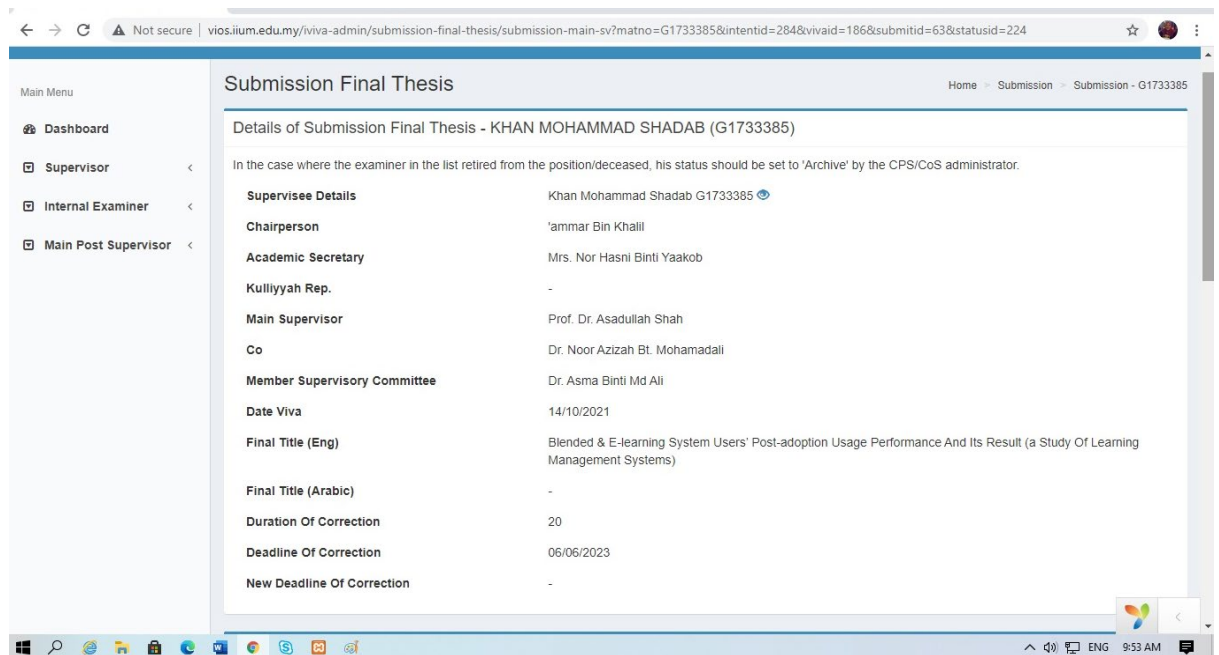


#	Matric No.	Name	Kulliyah	Program	Status	
1	G1733385	KHAN MOHAMMAD SHADAB	KULLIYAH OF INFORMATION & COMMUNICATION TECHNOLOGY	Doctor of Philosophy (Information Technology)	Dean Endorsed Submission Final	

8.2. Click View Submission button

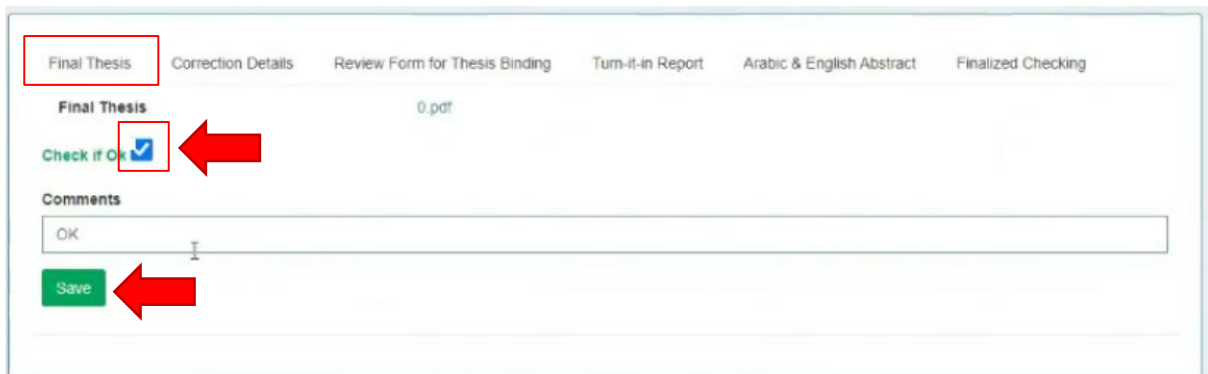
8.3. Choose Student and Click on Submission Final Thesis

8.4. The view will appear as below:



8.5. Go to tab 'Final Thesis'

8.6. Tick "Ok" and give comments at the box provided



8.7. Go to tab 'Correction Details'

8.8. Tick "Ok" and give comments at the box provided

Final Thesis **Correction Details** Review Form for Thesis Binding Turn-it-in Report Arabic & English Abstract Finalized Checking

Final Thesis 0.pdf

Check if OK

Comments

OK

Save

8.9. Go to next tab 'Review Form for Thesis Binding'

8.10. Tick "Ok" and give comments at the box provided

8.11. Supervisor just make sure all Bind Items are tick by the students

Checking Format Thesis / Dissertation and Approval for Approval for Hard Binding and Submission (Main Post Supervisor Just View Only)

NO.	ITEM	TICK (/) BY STUDENT
1	COVER PAGE	✓
2	TITLE PAGE	✓
3	ABSTRACT (ENGLISH)	✓
4	ABSTARCT (ARABIC)	✓
5	APPROVAL PAGE	✓
6	DECLARATION PAGE	✓
7	DEDICATION	✓
8	ACKNOWLEDGEMENT	✓
9	TABLE OF CONTENTS	✓
10	LIST OF TABLES	✓
11	LIST OF FIGURES	✓
12	LIST OF STATUTES	✓
13	LIST OF ABBREVIATIONS	✓
14	LIST OF SYMBOLS	✓
15	FOOTNOTES	✓
16	MARGIN	✓

8.12. Go to next tab "Arabic and English Abstract"

8.13. Tick "Ok" and give comments at the box provided

Final Thesis Correction Details Review Form for Thesis Binding Turn-it-in Report **Arabic & English Abstract** Finalized Checking

Approved Abstract English

Abstract
Abstract: In recent years, due to the unnecessary wastage of electrical energy in residential buildings, the requirement of energy optimization and user comfort has gained vital importance. In the literature, various techniques have been proposed addressing the energy optimization problem. The goal of each technique is to maintain a balance between user comfort and energy requirements, such that the user can achieve the desired comfort level with the minimum amount of energy consumption. Researchers have addressed the issue with the help of different optimization algorithms and variations in the parameters to reduce energy consumption. To the best of our knowledge, this problem is not solved yet due to its challenging nature. The gaps in the literature are due to advancements in technology, the drawbacks of optimization algorithms, and the introduction of new optimization algorithms. Further, many newly proposed optimization algorithms have produced better accuracy on the benchmark instances but have not been applied yet for the optimization of energy consumption in smart homes. In this paper, we have carried out a detailed literature review of the techniques used for the optimization of energy consumption and scheduling in smart homes.

Approved Abstract Arabic: A SURVEY OF AUTOTAMTED TOOLS FOR TRANSLATING ARAB CHAT ALPHABET INTO ARABIC LANGUAGE.DOC

Tick if Ok

Comments

SAVE

History of Submission Final Thesis

8.14. Go to tab "Finalized Checking"

8.15. Tick ✓ If Ok and give comment in the box.

8.16. Click Recommend/Not recommend

Final Thesis Correction Details Review Form for Thesis Binding Turn-it-in Report Arabic & English Abstract **Finalized Checking**

Checking Final Thesis ✓

Checking Correction Details ✓

Review Form for Thesis Binding ✓

Checking Turn-it-in Report ✓

Checking Approved Arabic & English Abstract ✓

Comments

GOOD

Endorse Not Endorse