

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



THESIS MANAGEMENT SYSTEM (TMS)



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View Project
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UPLOAD SIGNATURE

 **TMS**

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 **My Menu** 

- My Interests
- My Signature**
- Student Courses

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My Signature

Select Signature

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Choose File No file chosen

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Follow the following instructions

- Select PNG image of Signature, with transparent or white background only
- Signature should be your real signatures, as they will be used everywhere they need in the project
- When you press 'save signature', a window for password prompt, write your login password here





SHOW INTEREST



All Ideas



All Ideas

Search

School School of Mechanical & Manufa... ↓	Search by Words <input type="text"/>	Search Option Title ↓	Search by Preferred Degree --Select-- ↓	Search older idea Three Month ↓
Search by Faculty --Select-- ↓	Search by Domain --Select-- ↓	Search		

Sort by Floated by Knowledge Area Idea Most Wanted

Clear Search



Show Interest

Design, Development, and Performance Analysis of a Novel Spherical Solar Still:

This research aims to initially fabricate a novel spherical solar still for water desalination. In addition, the important tasks include, theoretical modeling and experimental validation to enhance the efficiency of solar still design.

Idea Level: PG
Idea Type: Thesis

Domain: Thermofluids & Energy
Preferred Degree: MSME
School: SMME
Floated On: 09 September 2024 by Syed Hasan



OPEN THESIS



Dashboard

My Menu

Projects

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View Projects

Search projects...

Advance Control Technique for Magnetic Levitation Train

Advance Control Technique for Magnetic Levitation Train

Project Type: Thesis Project Status: Completed

Project overview

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Advance Control Technique for Magnetic Levitation Train [Begin]

Project Type: Thesis Project Status: Completed Start Date: 11 Nov 2024 End Date:

Advisor/committee members

Name: Jawad Arif Department: EE

School: SEECS Role: Advisor

Name: Mian Ilyas Ahmad Department: ECM

School: SEECS Role: Committee Member

Name: Hafsa Iqbal Department: EE

School: SEECS Role: Committee Member

Students

Name: Rizwan Ahmad Khan RegNo: 400734 Department: EE Admission Year: 2022 Email: msubhan1743@gmail.com Batch: MSEE-2K22



ADD THESIS DETAILS

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Update Thesis Details

Level Of Research Already CarriedOut

Justification For Selection Of Topic

Objectives

Relevance To National Needs

Advantages

Areas Of Application

Thesis Areas Of Specialization

Enter only names of Areas Of Specialization



RULES AND REGULATIONS

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Sr. No.	Rules	
1	Are you aware of your last date to complete thesis (without Rector's extension) <i>Please mention date.</i>	<input type="text"/>
2	Are you aware of the regulations and schedule of the University for MS programmes?	<input type="checkbox"/>
3	Are you aware of the plagiarism policy?	<input type="checkbox"/>
4	Have you read the HEC Policy on PG programmes?	<input type="checkbox"/>
5	Did you receive a copy of the PG Handbook?	<input type="checkbox"/>
6	Have you attended any MS/PhD thesis seminar?	<input type="checkbox"/>
7	If Yes, No of thesis / seminar	<input type="text"/>

Save



PROPOSED TIMLINE

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Add New

Sr. No.	Activity Title	To Be Completed By)	Action
---------	----------------	---------------------	--------

No Record Found.

Add Proposed Activity Details

Activity

Completed by

01-11-2024

Save



ADD PROJECT DOCUMENT

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Upload Document



test Doc
Type: application/pdf
Added on: 18 November 2024
By: Rizwan Ahmad Khan

Add Document (Max Size 100 MB) x

Title

test doc

Document

Choose File M.Subhan CV (1).pdf

Description

test document

Insert/Replace



SCHEDULES INFO

Project overview | Thesis Details | Rules & Regulations | Timeline | Proposed Timeline | Project Doc | Meetings | Project Report | SWS | **Defence Schedules** | Forms | Observations

Committee Change

Date	Event	Location	Time
November 18	Proposal Defence(PD)	test hall	On: 10:00 AM
November 18	Inhouse Defence	test hall	On: 10:00 AM
November	Final Defence	test hall	On: 10:00 AM



FORMS

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Committee Change

Note: Forms will only be available after completion of Inhouse Defense Activity by ACB



Acceptance Certificate
▶ Export Form



Approval Certificate
▶ Export Form



Plagiarism Certificate
▶ Export Form



Certificate of Originality



OBSERVATIONS

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November 18

Proposal Defence(PD)
Observation: good
Action to Be Taken: good
By: Jawad Arif

November 18

Proposal Defence(PD)
Observation: good
Action to Be Taken: good



ADD PROJECT REPORT

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Committee Change

Analyzing the Role of L-Dopa in Motor Symptom Fluctuations Using Wearables and Transformers

Analyzing the Role of L-Dopa in Motor Symptom Fluctuations Using Wearables and Transformers

Project Type: Thesis Project Status: Active

Advisor/Committee members

Name: Qaiser Riaz Department: DoC

School: SEECS Role: Advisor

Name: Mehdi Hussain Department: DoC

School: SEECS Role: Committee Member

Name: Muhammad Zeeshan Department: DoC

School: SEECS Role: Committee Member

Add Report Details from 01/Dec/24 to 15/Dec/24

Report Details

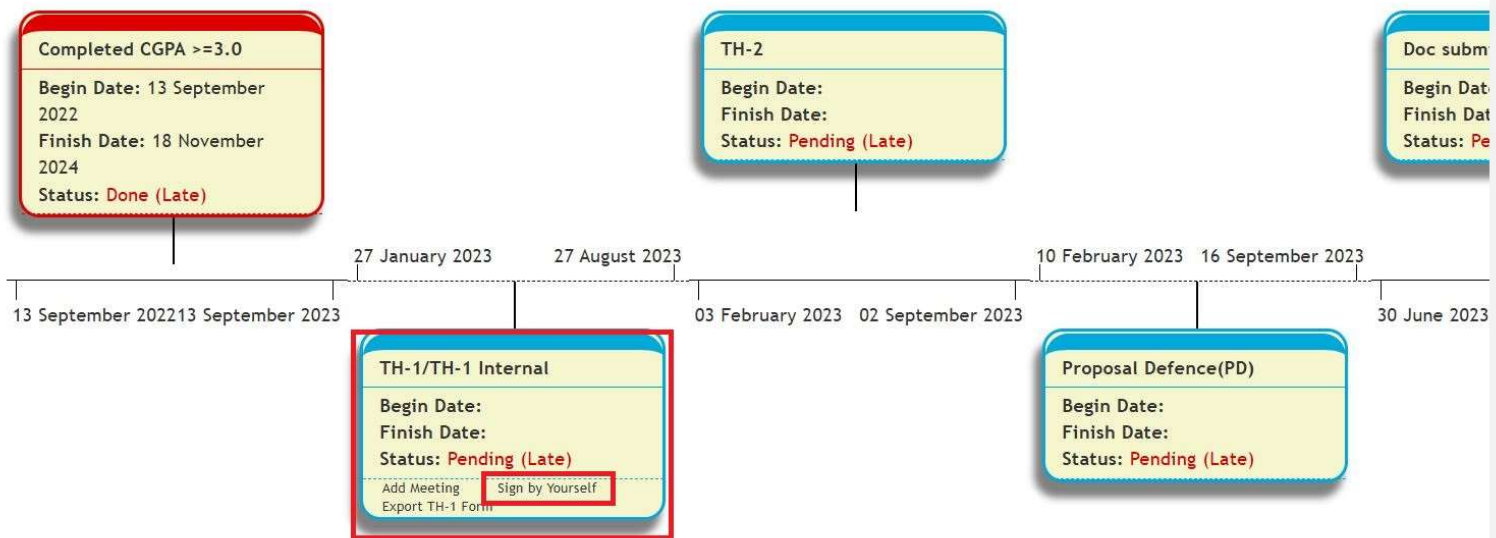
Submit

Report No	From Date	To Date	Report Details	Advisor Comments	Report Status	Action
1	01/12/2024	15/12/2024			Pending	Add Report



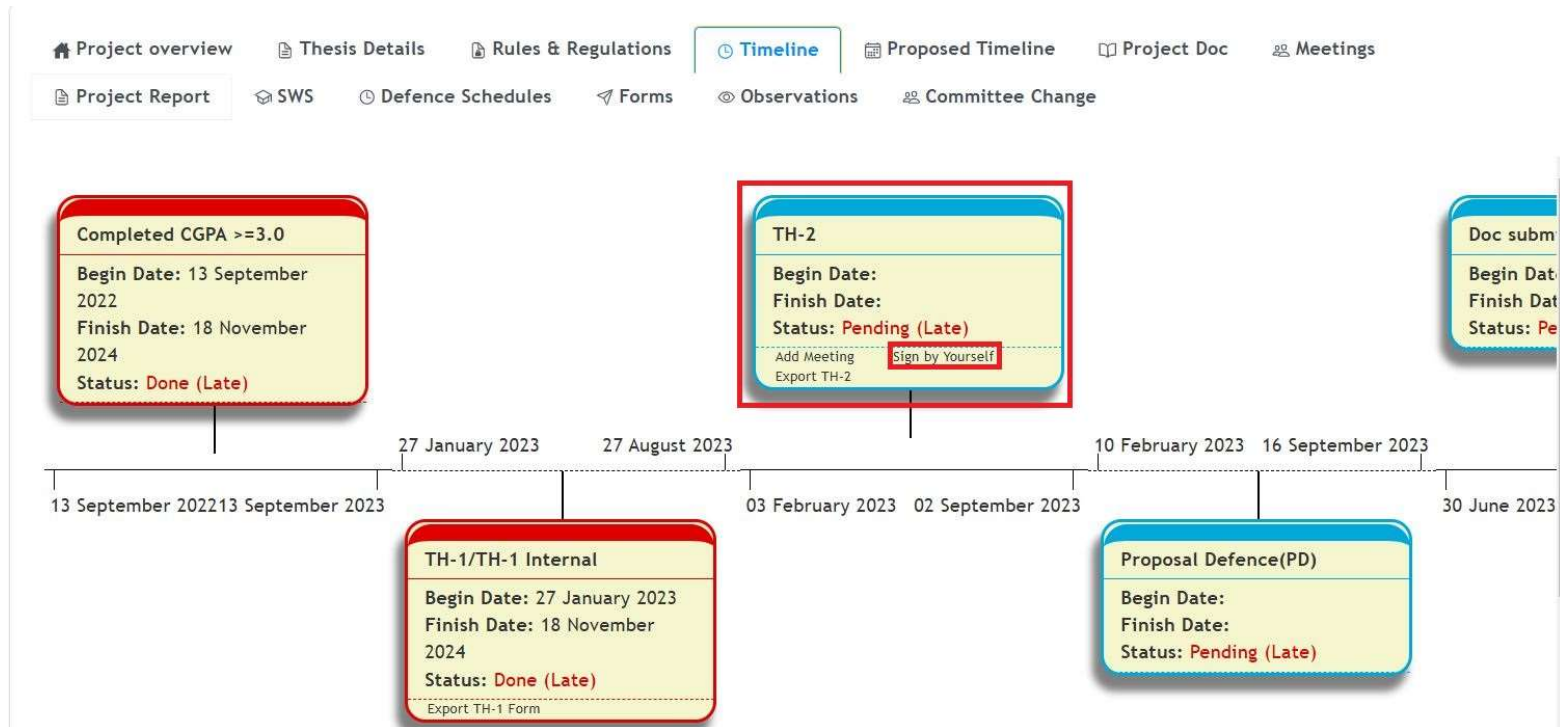
SIGN TH-1 INTERNAL

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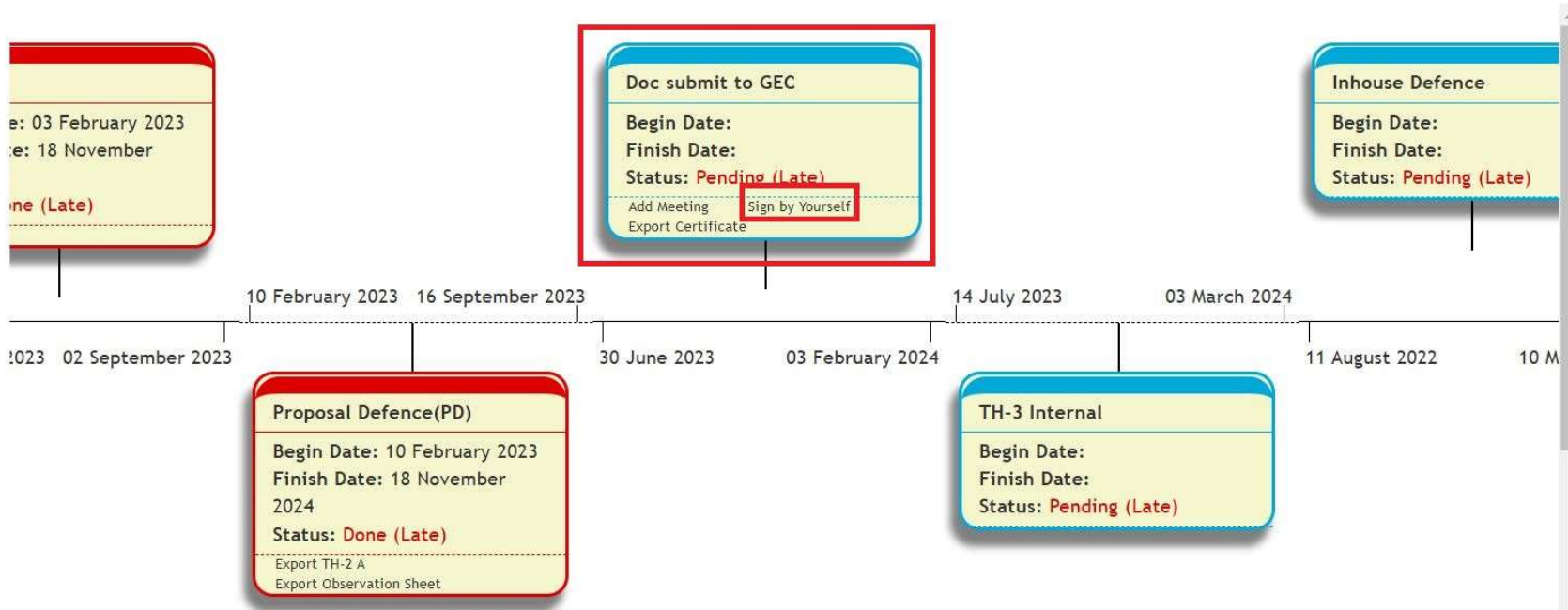
SIGN TH-2





SIGN DOC SUBMIT TO GEC

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SIGN TH-3 INTERNAL

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Project Report | SWS | Defence Schedules | Forms | Observations | Committee Change

Timeline: 16 September 2023 | 30 June 2023 | 03 February 2024 | 14 July 2023 | 03 March 2024 | 11 August 2022 | 10 March 2023 | 18 August 2023

Final Defence (PD)

Date: 10 February 2023
Date: 18 November

Status: Done (Late)

TH-2 A
Observation Sheet

TH-3 Internal

Begin Date:
Finish Date:
Status: Pending (Late)

Add Meeting | Sign by Yourself

Export TH-3 Internal

TH-3

Begin Date:
Finish Date:
Status: Pending (Late)

Final Defence (PD)

Current Status

Member	Role	Sign Status
Arif	Advisor	18/11/2024 02:54 PM
Yas	Committee Member	18/11/2024 02:54 PM

Doc submit to GEC Current Status

Member	Role	Sign Status
Mian Ilyas Ahmad	Committee Member	18/11/2024 03:15 PM
Hafsa	Committee	18/11/2024



COMMITTEE CHANGE REQUEST

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Request Committee change

Request Status

SNO	Request Detail	Committee Change During Activity	Date	Status	Action
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Committee Change

Action	Current Member	School	New Member
<input type="checkbox"/>	Jawad Arif (Advisor)	NUST School of Electrical En	--Select--
<input type="checkbox"/>	Mian Ilyas Ahmad (C)	NUST School of Electrical En	--Select--
<input type="checkbox"/>	Hafsa Iqbal (Commiti	NUST School of Electrical En	--Select--

[Send Request](#)



ADD SWS

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Add New

Sr. No.	Seminar/Workshop	Attendance Date	Location
No Record Found.			

Add SWS Details

Seminar/WorkShop Title

Attended Date

Location

Save



SIGN TH-3

Project overview | Thesis Details | Rules & Regulations | **Timeline** | Proposed Timeline | Project Doc | Meetings

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Timeline: March 2024, 18 August 2023, 17 March 2024, 10 November 2023, 09 June 2024

11 August 2022, 10 March 2023, 13 October 2023, 19 May 2024

TH-3

Begin Date:
Finish Date:
Status: **Pending (Late)**

Add Meeting | **Sign by Yourself** | Export TH-3

TH-4 & other Requirement

Begin Date:
Finish Date:
Status: **Pending (Late)**

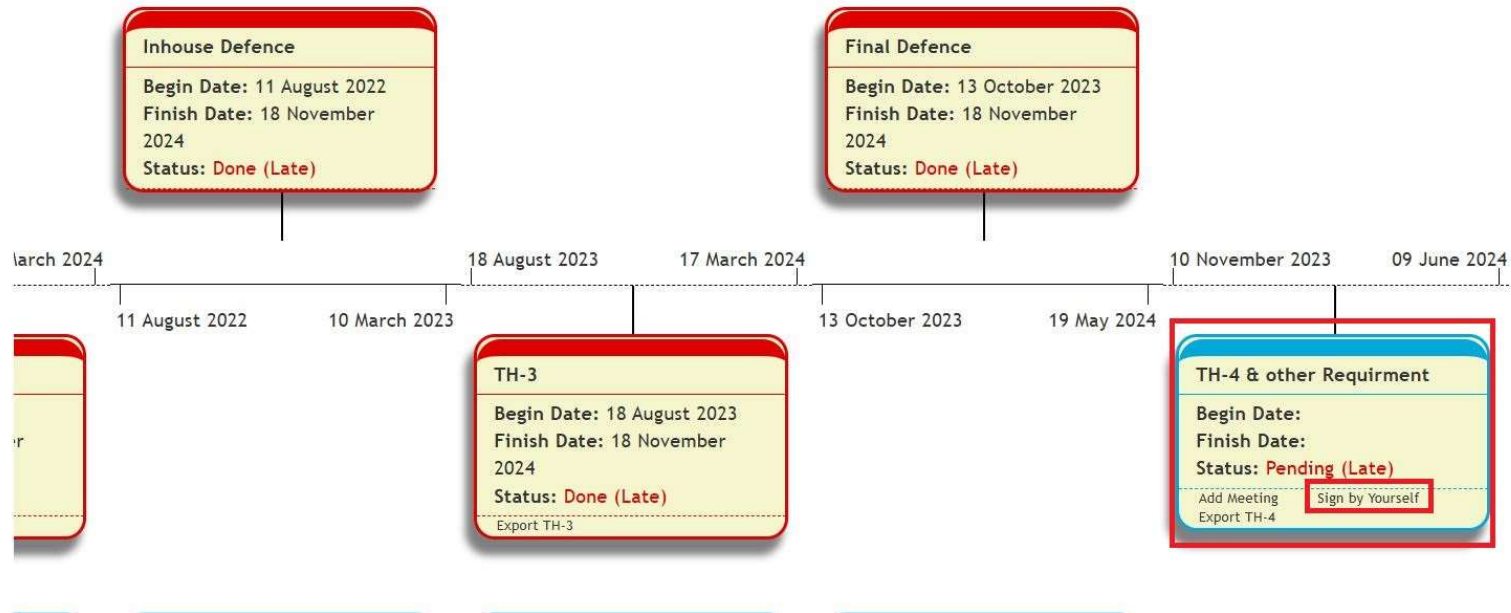
Inhouse Defence Current Status

Member	Role	Sign Status
Mian Ilyas Ahmad	Committee Member	18/11/2024 03:27 PM



SIGN TH-4

- Project overview
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THANKYOU