



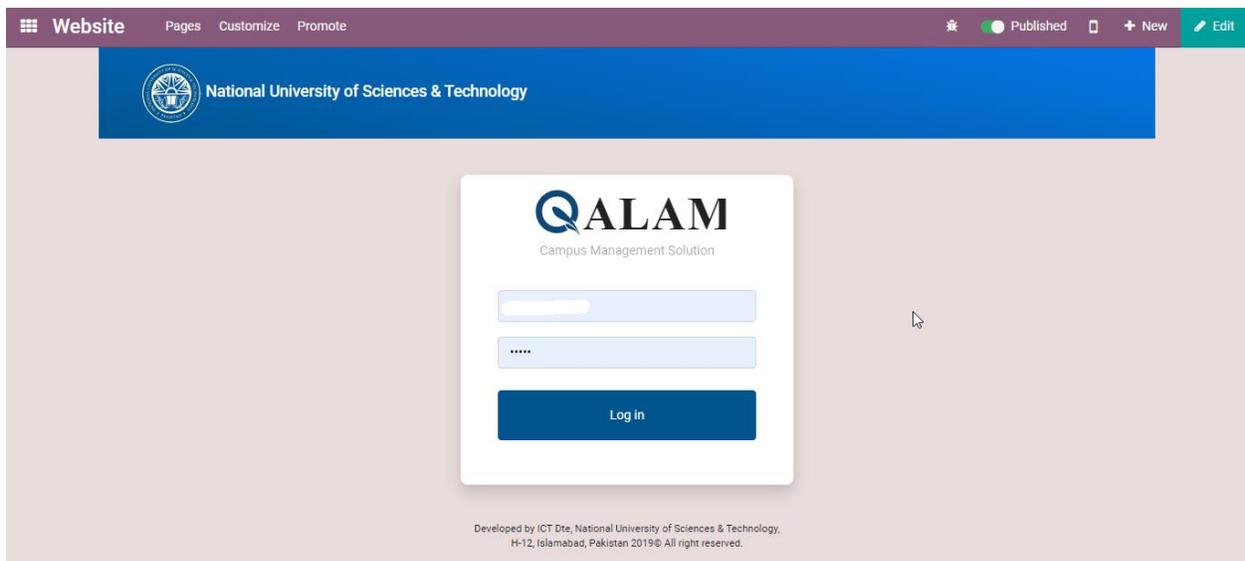
**Training Manual for
Research Tracking and Thesis Management System.
Student Login**

Pre-Requisites:

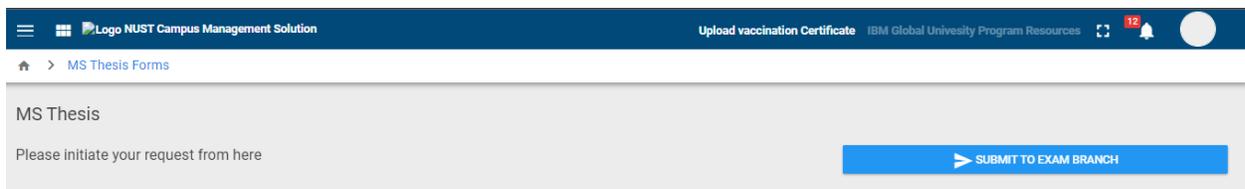
1. Student must have completed 9 credit hours.
2. Minimum CGPA should be 3.0 or above.
3. Email address should be updated in student profile.
4. Student signatures should be updated in the system.

Student Login:

1. Open the Internet Explorer or any other browser compatible for QALAM.
2. Enter URL <http://Qalam.nust.edu.pk/>
3. Login screen displays when you enter correct URL.



4. Click on the MS Thesis Tab from the menu.
5. Click on the Submit to Exam Branch button.



1. Request Forwarded to School exam branch controller for Goahead.
2. School Exam Branch will verify the academic records and Give Go ahead for processing of Thesis.
3. Once approval is done by the School Exam branch a notification is sent to the Student.
4. Now Thesis form is available which is consisting the Values "TH-1 Annex A, B.
5. Fill out all the details like (Selection of the supervisor, Co Supervisor, GEC Members and External GEC Member) as shown in below image.

MS Thesis

Thesis Topics

Sr. No	Topic	Supervisor	TH-Form	Required Action	Action Required By	Progress	Action
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FORM TH-1

Topic Name *	Fluid Mechanics		Select Supervisor *	Salman Raza Naqvi (SCME-CHEM)
Select Co-Supervisor	Select Co-Supervisor...	Select GEC Member 1 *	IFTIKHAR HUSSAIN GUL (SCME-MTLE)	Select GEC Member 2 *
				KHURRAM YAQOOB (SCME-MTLE)
Select GEC Member 3	Select GEC Member 3...	External GEC Member Name	External GEC Member Name	External GEC Member Email
				External GEC Member Email

Milestones(Must Be Sequential 'Start to End') *

Milestone Name	Due Date	Add/Remove
Add New Milestone	Due Date	
First Presentation	2021-11-27	
2nd Presentation	2021-11-27	

Awareness Rules/Regulations *

Sr. No	Name	Statement	Response
1	Regulation of University	Are you aware of the regulations and schedule of the University for MS programmes?	Yes
2	Plagiarism Policy	Are you aware of the plagiarism policy?	Yes
3	HEC Policy	Have you read the HEC policy on PG Programmes?	Yes
4	PG Handbook	Did you receive a copy of the PG Handbook?	Yes
5	Thesis Seminar	Have you attended any MS/PHD thesis seminar?	Yes



Justification

Source | X | Undo | Redo | Bold | Italic | Underline | Text Color | Background Color | Bulleted List | Numbered List | Indent Left | Indent Right | Decrease Indent | Increase Indent | Link | Unlink | Table | Table of Contents | Ω

Styles - | Normal - | ?

The application of fluid mechanics to the field of female pelvic medicine allowed modeling of the relationship between urinary flow rate, intravesicular pressure, and anatomy of the bladder and the urethra.

body p

Objectives

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Styles - | Normal - | ?

The application of fluid mechanics to the field of female pelvic medicine allowed modeling of the relationship between urinary flow rate, intravesicular pressure, and anatomy of the bladder and the urethra.

Relevance to National Needs

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body p

Advantages

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body p

Area of Application

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body p

SUBMIT

6. After entering the all values click on the submit button.

7. Now Request is forwarded to the Main supervisor.
8. If supervisor wants to make any changes in it he may send back to the student.
9. Student may update changes and submit again.
10. Once Form is forwarded for the GEC Consent and approved by the HoD/Dean Th-1 will be raised.