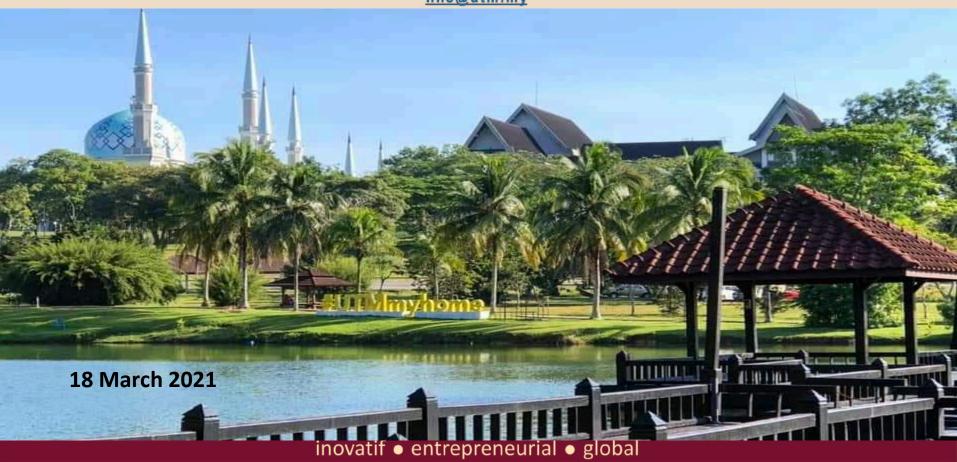


#### **EXPECTATION FROM BEING A POSTGRADUATE STUDENT**

Prof. Dr. Nor Haniza Sarmin Department of Mathematical Sciences Faculty of Science, Universiti Teknologi Malaysia nhs@utm.my



### **MY BACKGROUND**



- B.Sc (Hons) Math (Minor in Economics) 1986-1989
- MA Math 1989-1990
- PhD Math 1995-1998 (40 months)

from State University of New York at Binghamton (now known as Binghamton University), New York, USA

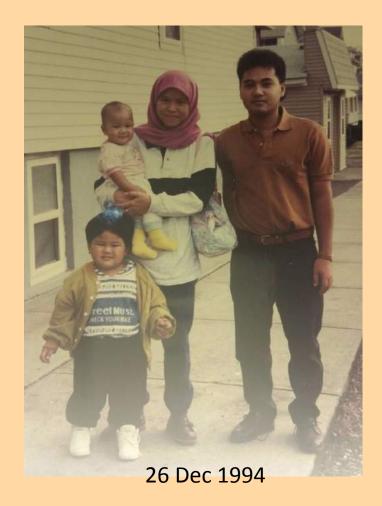
https://people.utm.my/nizasarmin/



#### **STARTING MY PHD**



#### **RESEARCH AREA :-PURE MATHEMATICS** (GROUP THEORY, DNA SPLICING)







- Joined UTM on 2 May 1991 as Lecturer, Department of Mathematics
- Head, Dept of Postgraduate Studies, Faculty of Science (Nov 2007 July 2012)





Deputy Dean, School of Graduate Studies (1 August 2012 - 31 March 2016)





- Director (Global Education & Student Experience), UTM International (1 April 2016 31 March 2018)
- Associate Director (Student Services & Global Education Experience), UTM International (1 April 2018 – 14 August 2019)



#### GLOBAL STRATEGY AND ENGAGEMENT DIVISION UTM INTERNATIONAL



### Associate Director (Global Strategy & Engagement), UTM International (15 August 2019 – 31 March 2021)



# GRADUATED UNDERGRADUATE FINAL YEAR PROJECT STUDENTS





### **GRADUATED MASTER STUDENTS**



#### 26 students



#### **GRADUATED PHD STUDENTS**



#### **35 students**



#### **ACTIVE PHD STUDENTS**



#### **12 students**



#### **FAST TRACK STUDENTS** (First Class Undergraduate to PhD)



**11 students** 



#### **THE YOUNGEST PHD HOLDER**

#### Malaysia Book of Record 2014

#### 24 years and 2 months old





### DIFFERENCES OF UNDERGRADUATE (UG) AND POSTGRADUATE (PG)

- UG : Full classes, tests and exams.
   Final year project.
- **PG** : Classes/ Learn independently.
  - Master Taughtcourse, Mixed mode, Full research
  - PhD Mixed mode, Research



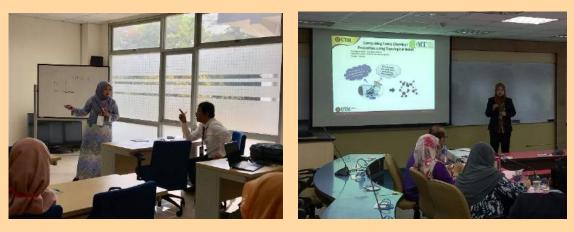
### WHY POSTGRADUATE STUDY?

- To be a lecturer.
- Required by organization.
- Motivation for family/others.
- Self satisfaction.



# BENEFITS OF POSTGRADUATE DEGREE

- Develop perseverance and problem solving skills.
- Develop public speaking and communication skills by presenting research in conferences/seminars.
- Develop research skill, writing skill, and critical thinking.



https://www.topuniversities.com/student-info/careers-advice/benefits-studying-postgraduate-degree#:~:text=By%20studying %20a%20postgraduate%20degree%2C%20you'll%20develop%20skills%20that,researching%2C%20presentation%20and %20writing%20skills.



### **PROGRAMMES OFFERED IN UTM**

#### MASTER' S DEGREE AWARD

- M.Eng / M.Ph / M.Ed / M.Mgt / M.Arch / MBA/ MPhil
- By Taught Course/ Mixed-Mode/Full Research
- Duration: Minimum of 1 year, Maximum 3 years
- **DOCTORAL DEGREES AWARD:** 
  - Ph.D / Eng. D./ DBA
  - Full Research Study / Mixed-Mode
  - Duration: Minimum of 3 years, Maximum 8 years



### **MODE OF PROGRAMME**

#### Master by Coursework

- Courses and Master's project
- Minimum 3 semesters (including short semester)

#### Mixed-Mode (Coursework & Research)

Courses and Research/Dissertation

#### **Research**

- Two courses (Research Methodology & University Elective)
- Thesis and oral examination at end of study



# HOW TO CHOOSE THE TITLE AND SUPERVISOR?

- Have a clear idea on what area you want to do research.
- Choose supervisor based on her/his academic background.
- Discuss the title of the research with supervisor.



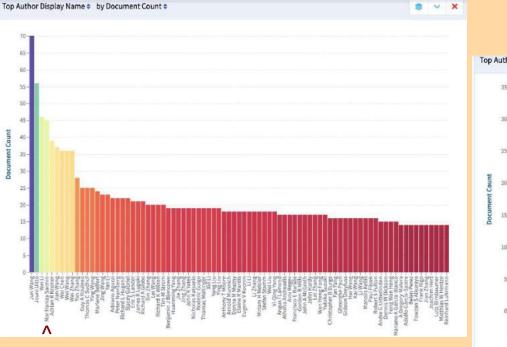
	R
Programme	
Master by Research	Produced a published conference
Doctor of Philosophy	Produced a article or t

#### Graduation Requirements

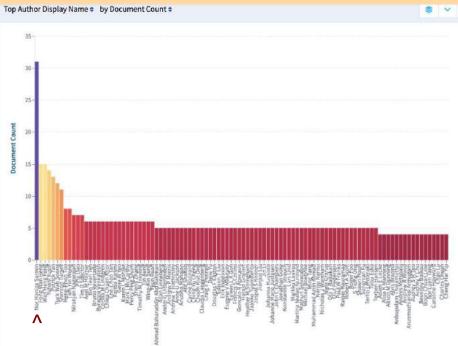
Programme	Requirements
Master by Research	Produced at least one(1) accepted or published publication from journal article, conference proceeding or book chapter.
Doctor of Philosophy	Produced at least one(1) indexed journal article or two(2) indexed conference proceedings accepted or published in SCOPUS/ERA or WOS.



#### WHY PUBLICATION IS IMPORTANT?



Top Author Display Name (Splicing system) in the World

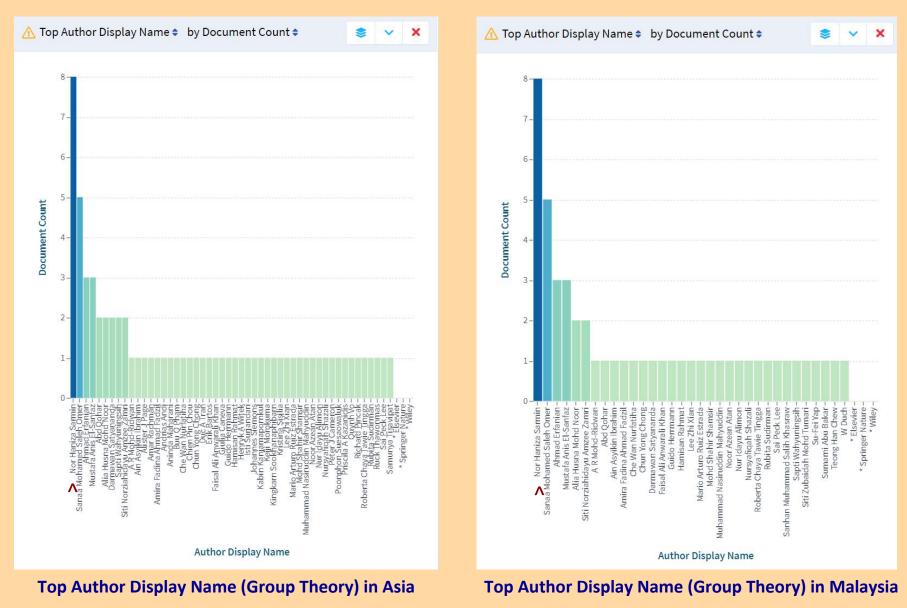


Top Author Display Name (Splicing system) in the Asia

Lens.org - Free & Open Patent and Scholarly Search

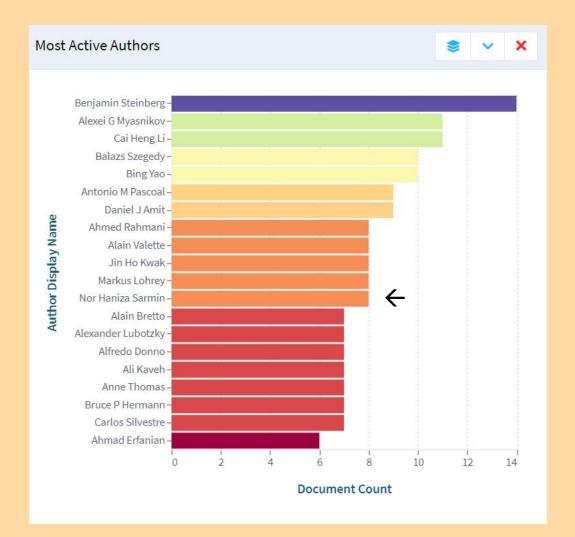


#### WHY PUBLICATION IS IMPORTANT?





#### WHY PUBLICATION IS IMPORTANT?



#### Most Active Authors (Group Theory) in the World



#### ENGLISH LANGUAGE REQUIREMENT (International Students)

IELTS / TOEFL SCORE	ENGLISH REQUIREMENT
IELTS ≥ Band 6.0 TOEFL (IBT) ≥ 60	Exempted (Meet UTM English requirement)
IELTS ≤ Band 5.5 TOEFL IBT < 60	<ul> <li>With English course (academic purposes) will be exempted</li> <li>Without English course, students will be required to attend an English course minimum 1 semester</li> </ul>



# WHAT ARE THE SKILLS NEEDED IN POSTGRADUATE STUDY?

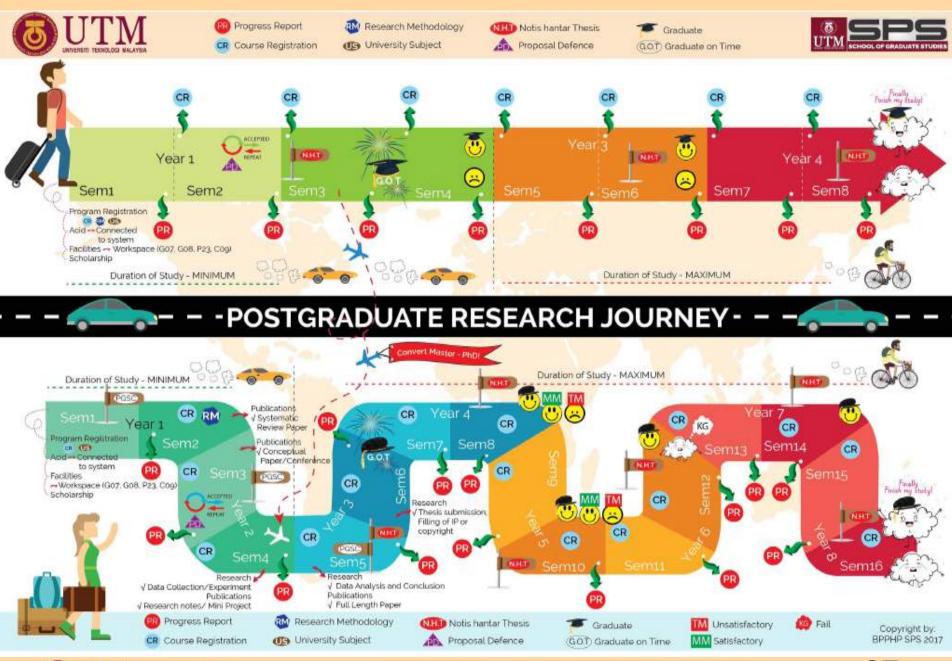
- Basic and research skills
  - ✓ Attend research methodology course.
  - ✓ Come out with research proposal.



### **PRIOR KNOWLEDGE**

Area/Field	Subject
Pure Mathematics	Modern Algebra
Statistics	Statistics 1 & 2
Cryptography	Number Theory
Applied Mathematics	Numerical Analysis, Fluid Mechanics
Programming	C/C++ programming
IT	Programming

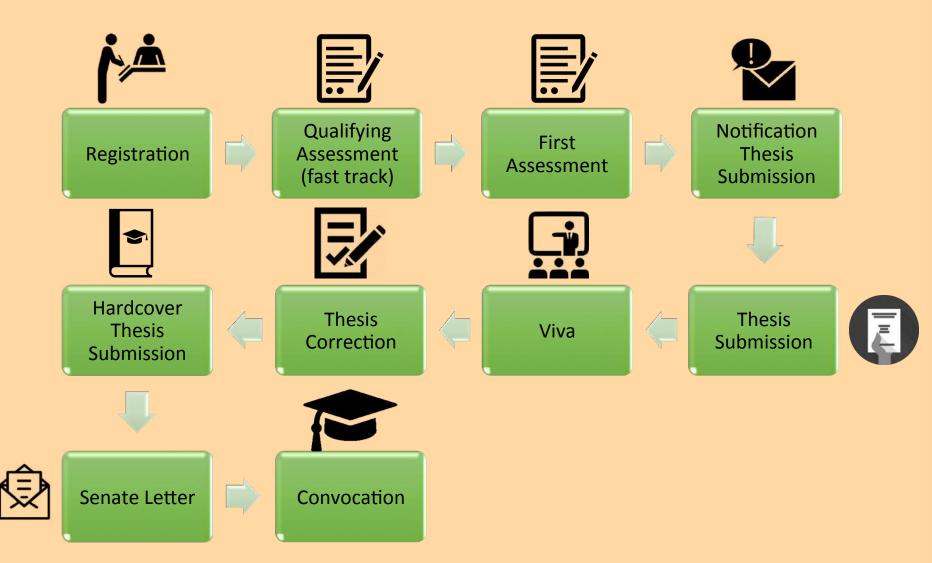




innovative • entrepreneurial • global

21

### **RESEARCH PLANNING**





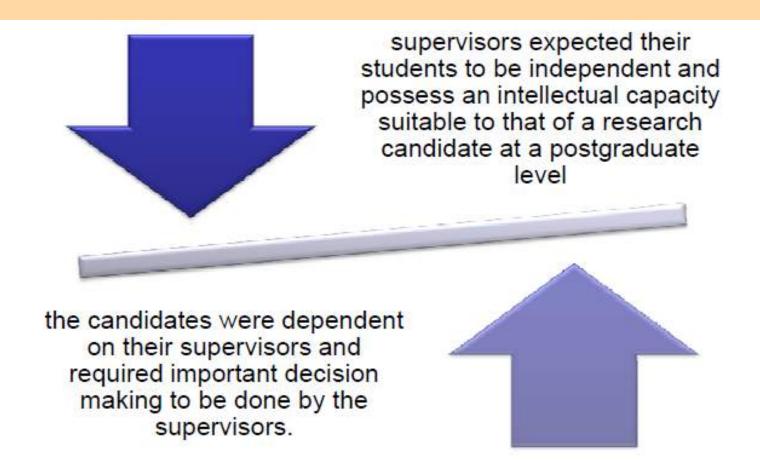
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# **EXPECTATION IN SUPERVISION STUDENT SUPERVISOR**





# **MISMATCH!**

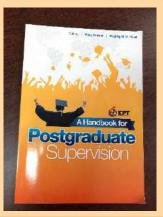




#### **Survey on Supervision Expectation**

**Vijay Kumar and Bujang B.K. Huat. A handbook for Postgraduate Supervision** <u>https://sgs.upm.edu.my/dokumen/92225\_supervision.pdf</u>

•	Average marks for graduated students
•	Average marks for active students



It is the supervisor's responsibility to select a research topic.	1	2	3●	4	5	The student is responsible for selecting her/ his own.
The supervisor should insist on regular meetings with the student.	1	2	3 🕶	4	5	The student should decide when she/he wants to meet with the supervisor.
It is the supervisor who decides which theoretical framework is most appropriate.	1	2	3 🚥	4	5	Students should decide which theoretical framework they wish to use.
The supervisor should check regularly that the student is working consistently and on task.	1	2 🚥	3	4	5	The student should not have to account for how and where they spend their time.
The supervisor should develop an appropriate program and timetable of research and study for the student.	1	2	3 🚥	4	5	The supervisor should leave the development of the program of study to the student.
The supervisor is responsible for providing emotional support and encouragement to the student.	1	2	3 •	4	5	Students should have their own support networks and this is not the responsibility of supervisor.
The supervisor is responsible for ensuring that the student is introduced to the appropriate services and facilities of the department and the university.	1	2	3	4	5	It is the student's responsibility to ensure that she/he has located and accessed all relevant services and facilities for research.



#### **Survey on Supervision Expectation (Cont.)**

Vijay Kumar and Bujang B.K. Huat. A handbook for Postgraduate Supervision <a href="https://sgs.upm.edu.my/dokumen/92225\_supervision.pdf">https://sgs.upm.edu.my/dokumen/92225\_supervision.pdf</a>

The supervisor should insist on seeing all drafts of work to ensure that the student is on the right track.	1	2•	• 3	4	5	Students should submit drafts of work only when they want constructive criticism from the supervisor.
Supervisor should only accept students when they have specific knowledge of the student's chosen topic.	1	2	•• 3	4	5	Supervisors should feel free to accept students, even they do not have specific knowledge of the student's topic.
The supervisor should take over the final writing-up of the thesis if the student is having difficulty.	1	2	3	4	• 5	The writing of the thesis should only ever be the student's own work.
A warm, friendly relationship between supervisor and student is critical for successful candidature.	1 •	• 2	3	4	5	A warm, friendly relationship is inadvisable because it may obstruct objectivity for both student and supervisor during candidature.
The supervisor is responsible for decisions regarding the standard of the thesis.	1	•2	• 3	4	5	The student is responsible for decisions concerning the standard of the thesis.

•	Average marks for graduated students
	Average marks for active students





Prof Niza's & her Special People <3

#### SCHEDULE PLANNING (SUPERVISOR'S ACTION)

Niza Sarmin O Admin · 8 November at 06:52 · O

My schedule for this week (Week 4/14) :-

Sunday 8 November 2020 :-9:30 - 10 am :- Briefing on ATU-Net Board Meet

9;30 - 10 am :- Briefing on ATU-Net Board Meeting with DAFI at VC's Office

11 am : Syiham & Atyra Farhana Zai at UTM-i

2:30 - 4:30 pm :- ATU-Net SeLF 2020 Technical Meeting at UTM-i

Monday 9 November 2020 :-8:30 am :- ATU-Net SeLF preparation at UTM-i 9 am :- Nuridayu Alimon via Zoom

- 10 am :- NALI Recording at UTM-i
- 2:30 4 pm :- AAAG Bi-weekly Meeting via Webex
- 4 5 pm :- Group Theory 1 Class via Zoom

Tuesday 10 November 2020 :-8:30 am :- Nurhidayah Zaid 10 am :- Muhd Danial & Dr Asyraf via Zoom

Wednesday 11 November 2020 :-10 am - 12 pm :- Tha Ambassadorial GlobaLecture via Zoom 2:30 pm :- Meeting of ATU-Net MOU Renewal with Legal via Zoom 3:30 - 5 pm :- Group Theory 1 Class via Zoom

Thursday 12 November 2020 :-

10 am :- Syiham Razak via Zoom

11 am :- Nabilah Fikriah, Dr Ibrahim Gambo & Dr Sheila Ilangovan via Zoom



...

#### **SCHEDULE PLANNING (STUDENTS' RESPONSES)**

1



Nurhidayah Zaid

Assalamualaikum Prof Niza Sarmin, can I meet you on Tuesday at 8.30am? Thank you.



Niza Sarmin O Author Nurhidayah Zaid ok





Nurhidayah Zaid Niza Sarmin thank you, prof 💗



#### Nabilah Fikriah

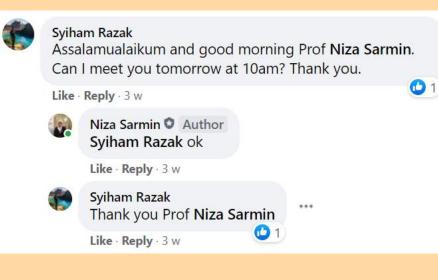
Salam Prof Niza Sarmin, can we have an online meeting with Dr Sheila Ilangovan and Dr Ibrahim Gambo on thursday at 11am? 01

Like · Reply · 3 w



Niza Sarmin O Author Nabilah Fikriah ok

Like · Reply · 3 w





#### **SCHEDULE PLANNING**



**Discussion with Nur Idayu** 



Discussion with Nurhidayah



**Discussion with Alia** 



Discussion with Athirah and Dr. Hazzirah (co-supervisor)

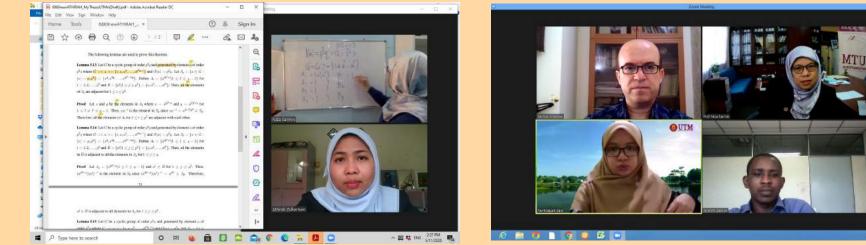


**Discussion with Athirah Farhana** 



### **SCHEDULE PLANNING**

(during COVID-19 pandemic)



Discussion with Athirah

Discussion with Nurhidayah, Dr. Ibrahim (UTM) and Dr. Sanhan from Iraq



Discussion with Dr. Ibrahim and Hassan from



Discussion with Nabilah at home



# **UNSCHEDULE PLANNING**







# **PRESENT RESEARCH PROGRESS**







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# **RESEARCH PROGRESS** (DISCUSSION IN WHATSAPP GROUP)



**NHS Active Students** Dr Fong Wan Heng, Dr Hazzirah Izz... SHE WIII JUIT FIUL

C+

#### SV Prof Niza UTM

ok

#### Salam all.

Please update your progress for last week (21-26 March 2020). Thanks.

p/s My schedule has been up in FB. Please find a slot for you.



#### NHS Active Students Ayu, Dr Fong Wan Heng, Dr Nor Muhainiah... NOVEMBER 23, 2018 Avu Prof Dr Haniza I would prefer 6 Dec, 2-3.30 pm. But Salam all. if others are not free, 3 Dec morning Please suggest a date for Progress also can 22:03 Report presentation.. Is Sun 9 Dec too late? Or the week of 3-6 Dec? 21:35 Avu I would prefer 6 Dec, 2-3.30 pm. But if Kak Davah AAAG others are not free, 3 Dec morning also Wasalam prof, can we do it on 6 Dec can. morning? 21.49 Same with ayu, I prefer 6 Dec 22:04 J Prof Dr Haniza Prof Dr Haniza I have posted my schedule in FB I was thinking the same too.. 6 Dec 21:50 $\leq$ 2-3:30 pm then.. 22:08 Kak Dayah AAAG Oh sorry prof, just saw your schedule Type a message (:::) in fb...

### Discussion on the progress report presentation

### Update research during MCO



# **RESEARCH PLANNING (GANTT CHART)**

No.	Research Activities		Years																																
				2017 2018 O N D J F M A M J J A S O										2019					2020																
		S	0	Ν	D	l	FI	M /	A   I	м	J.	J	Α	S	0	N	D	J	= N	1 /	4 I	N	J	J /	Α	S	0	Ν	D	l I	FN	<u> </u>	N N	1 J	J
1.	Literature review on concepts of DNA, splicing systems and formal language theory.																																		
2.	Generalise the splicing languages resulting for DNA splicing systems with palindromic and non-palindromic restriction enzymes.									•																									
3.	Develop a graphical user interface for DNA splicing system with palindromic and non-palindromic restriction enzymes by using C++ visual programming.														•																				
4.	Construct the graphical representation for the generalisations of DNA splicing systems with palindromic and non-palindromic restriction enzymes via automata and graph theory.																					•													
5.	Verify the model of DNA splicing system with palindromic and non-palindromic restriction enzymes through in vitro experiments.																															•			
6.	Thesis writing, presentation and submission																																		•
Tech	nology Transfer Activities																																		
1.	Papers for conference proceedings									1, 2	3 4	4 5 (	5, 6			7																			
2.	Publication of research paper(s) in indexed and non- indexed journals										8, 9			8																					
3.	Exhibition			10										1	11																				

11 INATEX 2018



# RESEARCH PLANNING (ACADEMIC CALENDAR)

	18 OCTOBER 2020 – 11 MA	RCH 2021 (UT	SEMESTER M JB)   19		2 MARCH 2021 (UT	M KL)				
NO.	PROGRAMME	DURATION	WEEK	CAM	IPUS	REMARKS				
	TROOMANNE	DORATION	WEEK	JOHOR BAHRU	<b>KUALA LUMPUR</b>	ALL PARTS				
1.	Registration of Courses for Semester I, 2020/2021 Session (ONLINE)	3 weeks	-	1 - 23 (	Oct 2020	https://my.utm.my				
2.	Semester I, 2020/2021 Session Lectures (Part 1)	7 weeks	Week 1 – 7	18 Oct – 3 Dec 2020	19 Oct – 4 Dec 2020	Birthday of Prophet Muhammad S.A.W 29 Oct 2020				
3.	Application for Reduction and Exemption Tuition Fees	8 weeks	Week 1 - 8	18 Oct – 10 Dec 2020	19 Oct – 11 Dec 2020	<b>Deepavali</b> 14 Nov 2020				
4.	Deadline for Registration of Courses (ONLINE)	-	-	23 Oc	t 2020	https://my.utm.my				
5.	Amendments of Course Registration <i>(ONLINE)</i> 1 <sup>st</sup> phase	1 week	Week 2	24 – 30	Oct 2020	https://my.utm.my				
6.	Deadline of Amendments of Course Registration (ONLINE) - 1 <sup>st</sup> phase	-	Week 4	30 Oc	t 2020	https://my.utm.my				
7.	Late Registration of Courses (WITH PENALTY)	1 week	Week 3	1 -5 Nov 2020	2 - 6 Nov 2020	A penalty of <b>RM100.00</b> for each course will be impose				
8.	Deadline for Late Registration of Courses (WITH PENALTY)	-	Week 3	5 Nov 2020 3.30 pm	6 Nov 2020 5.00 pm	for late registration/ amendments				
9.	Amendments of Course Registration (ONLINE) 2 <sup>nd</sup> phase	1 week	Week 4	8 – 13 N	Nov 2020	https://my.utm.my				
10.	Deadline of Amendments of Course Registration (ONLINE) – 2 <sup>nd</sup> phase	-	Week 4	13 No	v 2020	https://my.utm.my				
11.	Amendments of Courses Registration (WITH PENALTY)	1 week	Week 5	15 -19 Nov 2020	16 -20 Nov 2020	A penalty of <b>RM100.00</b> for each course will be imposed				
12.	Deadline for Amendments of Courses Registration (WITH PENALTY)	-74	Week 5	19 Nov 2020 3.30 pm	20 Nov 2020 5.00 pm	for late registration/ amendments				
13.	Course Withdrawal (TD)	4 weeks	Week 6 – 9	22 Nov – 17 Dec 2020	23 Nov – 18 Dec 2020					
14.	Faculty Check and Remind Students Who Did Not Register Any Courses	5 weeks	Week 6 - 10	22 Nov – 24 Dec 2020	23 Nov – 24 Dec 2020	Christmas 25 Dec 2020				



## **ACADEMIC CALENDAR**

	18 OCTOBER 2020 – 11 MA	RCH 2021 (UT	SEMESTER M JB)   19		2 MARCH 2021 (UT	M KL)			
NO.		DURATION	WEEK		IPUS	REMARKS			
NO.	PROGRAMME	DURATION	WEEK	JOHOR BAHRU	KUALA LUMPUR	REMARKS			
15.	Application for Deferment or Withdrawal From Programme	9 weeks	Week 7 – 15	29 Nov 2020 – 27 Jan 2021	30 Nov 2020 – 29 Jan 2021	New Year (KL Only) 1 Jan 2021 Thaipusam 28 Jan 2021			
16.	Mid Semester Break, Semester I, 2020/2021 Session	1 weeks	Week 8	6 – 10 Dec 2020	7 – 11 Dec 2020				
17.	Deadline for Application of Reduction and Exemption Tuition Fees Deadline	-	Week 8	10 Dec 2020 3.30 pm	11 Dec 2020 5.00 pm	Applications will not be accepted after this date.			
18.	Deadline for Course Withdrawal (TD)	~	Week 9	17 Dec 2020 3.30 pm	18 Dec 2020 5.00 pm	Applications for course withdrawal will not be accepted after this date. A penalty of <b>RM100.00</b> for each course will be imposed for TD.			
19.	Continuation of Semester I, 2020/2021 Session Lectures (Part 2)	7 weeks	Week 9 – 15	13 Dec 2020 – 28 Jan 2021	14 Dec 2020 – 29 Jan 2021	Christmas 25 Dec 2020 New Year (KL Only) 1 Jan 2021 Thaipusam 28 Jan 2021			
20.	AMD Issues Termination Letter For Students Who Did Not Register Any Courses	1 week	Week 15	24 - 27	Jan 2021				
21.	Deadline for Application for Deferment or Withdrawal From Programme	-	Week 15	27 Jan 2021 5.00 pm	29 Jan 2021 5.00 pm	Thaipusam 28 Jan 2021			
22.	Revision Week	1 week	Week 16	31 Jan – 4 Feb 2021	1 – 5 Feb 2021	Federal Territory Day (KL Only) 1 Feb 2021			
23.	Final Examination for Semester I, 2020/2021 Session	3 weeks	Week 17 - 19	7 - 25 Feb 2021	8 - 26 Feb 2021	Chinese New Year 12 - 13 Feb 2021			



# **FUTURE PLANNING**

- Seminars/Conferences
- Publications
- Notice of Submission of Thesis
- Thesis Write-Up (Table of Contents)
- Thesis Writing
- Viva
- Corrections
- Submission



# **TIPS ON PUBLICATIONS**

Plan for publication

- of at least a review paper during the first semester
- in conferences (once a year/ every semester?)
- in SCOPUS journals
- in WOS journals

Plan for



attending a publication workshop



## **RESEARCH GROUP** APPLIED ALGEBRA AND ANALYSIS GROUP (AAAG)



### Applied Algebra and Analysis Research Group (A<sup>3</sup>G)

Private group · 102 members





# **ROLE OF RESEARCH GROUP**



Mock Viva





### **GAP Workshop**



## ATTEND SEMINARS AND CONFERENCES TOGETHER



AAAG Meeting



Conference at Institute Technology of Bandung



Seminar at Universiti Putra Malaysia (UPM)



## HARI RAYA CELEBRATION

may have to delete the image and then insert it again





## **AAAG BOWLING**

estart your computer, and then open the file again. If the red x still appears, you may have to delete the image and then insert it again



# SO, WHAT TO DO?





# **GET TO KNOW YOUR SUPERVISORS**

- Respect your supervisor.
- Get to know the supervisor's family.
- Think of him/her as your family.



# WHAT DO SUPERVISORS EXPECT FROM THEIR STUDENTS?

- Always be around
- Come to appointments on time and fully prepared
- Always check and reply emails and messages
- Always update their research progress
- Able to share problems with the supervisor
- Keep up the good attitude
- Do more than what is asked



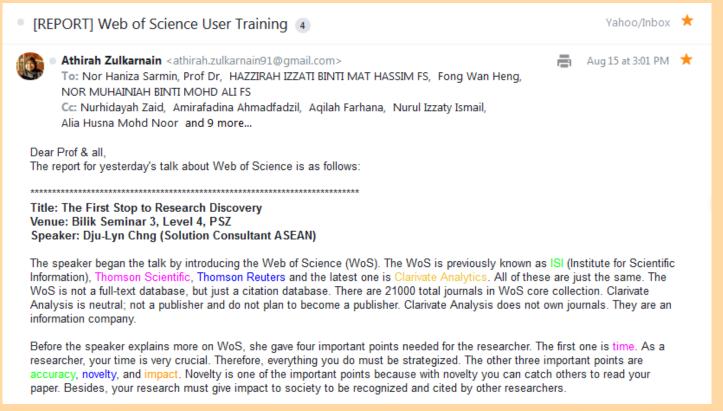
## WHAT DO SUPERVISORS EXPECT FROM THEIR STUDENTS?

- Always write a report for any academic activity
- Do not mix personal problems with research
- Able to work independently (not to rely on supervisor)
- Understand that the supervisors have many other responsibilities
- Show some appreciations to supervisor



## WHAT DO SUPERVISORS EXPECT FROM THEIR STUDENTS?

• All of my students need to write a short report whenever they go to a workshop or talk.





### All of my students need to write a short report whenever they went to a workshop or talk.

- Short Report on the Structured Course: Facing Your Viva Voce 8th Au
- F Amira Fadina Ahmad Fadzil <amirafadinaahmadfadzil@yahoo.com> To: Prof Dr Nor Haniza Sarmin

Cc: Nurhidayah Zaid, Nabilah Najmuddin, Nabilah Fikriah Rahin, Athirah Zulkarnain, Nur Idayu Alimon and 4 more...

Assalamualaikum wbkt,

#### Dear Prof,

A structured course was held today. The talk was on Facing Your Viva Voce by Prof Azman Hassan from Faculty of Engineering at SPS. The following is the short report for the course.

#### What is Viva?

Viva = an oral defence of our research and our knowledge of the academic area in which our research has been carried out.

#### Duration: 1.5 to 4 hours

Student need to explain and defend:

- What we have done.
- What we know about the subject area.
- Other research that has been carried out.
- Foundation of knowledge on that topic.
- Types of examiners:
  - Friendly.
  - Adversarial They will challenge our views in order to hear our argument.



#### Report on High Publication Workshop organized by UTMCIAM 2

Nur idayu Alimon <nuridayualimon@yahoo.com>
 To: Prof Dr Nor Haniza Sarmin
 Cc: HAZZIRAH IZZATI BINTI MAT HASSIM FS, NOR MUHAINIAH BINTI MOHD ALI FS,
 Dr Fong Wan Heng

Assalamualaikum & Salam Sejahtera,

#### Dear Prof,

On 18th July 2019, I have attended a High Publication Workshop which has been organized by UTM CIAM. The workshop is divided into two sessions and conducted by two different speakers.

The first session is conducted by Prof Graham Sander. Here are the tips to publish in high impact journals.

1. Know the editors' expertise.

The main reasons for rejecting the papers are the scope, quality of writing of the contribution , novelty, and significance of contribution.

- 2. The abstract must be clear and state what is the importance of the research.
- 3. Literature review
  - Not simply a list of papers stating which problem they solved.
  - Need to provide some sense of historical narrative and what are their contributions to scientific understanding.
  - Identify gaps of knowledge.
  - Conclude the literature review section by stating which of the gaps that your manuscipt is addressing and how this will be achieved.



Aug 1 at 10:12 AM 🛛 🔺

0







# **PGSS** Activities

### **PGSS Faculty of Science**



- Nur Athirah Farhana Zai (2020/2021)
- Syiham Razak (2019/2020)
- Nur Idayu Alimon, Nurhidayah Zaid (2018/2019)
- Amira Fadina ahmad Fadzil (2017/2018)
- Siti Norziahidayu Amzee Zamri (2016/2018)
- Siti Afiqah Mohammad (2015/2016)



## PGSS UTM

- Nur Idayu Alimon (2018/2019)
- Siti Afiqah Mohammad (2015/2016)







# **RESEARCH ATTACHMENT ABROAD**



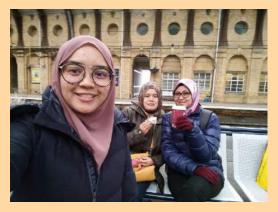
University of Evansville, Indiana, USA



**SUNY Binghamton, New York, USA** 



SUNY Binghamton, New York, USA



Leeds University, UK



# **RESEARCH ATTACHMENT ABROAD**



Towson University, Maryland, USA



Ferdowsi University of Mashhad, Iran



Universidade de Brasilia, Brasilia, Brasil



Islamic Azad University, Tehran, Iran









## **UTM TOASTMASTERS CLUB**

We provide a supportive and positive learning experience in which members are empowered to develop communication and leadership skills, resulting in greater self-confidence and personal growth.

### COMMUNICATION & LEADERSHIP

Improve communication skills by presenting speeches

Build leadership skill by taking up roles in meetings



Get awards and certificates for every achievement









## **INTERNATIONAL STUDENT SOCIETY**











# **TIPS FOR FAST TRACK STUDENTS**

### Weaknesses

- No experience in research.
- Lack of knowledge on research field.
- Lack of writing skills and knowledge on publications.
- No confidence in his/her own research.

• Attend as many master's courses.

Tips

- Attend structured courses organized by PGSS.
- Attend seminars/academic programs.
- Update research progress to supervisor regularly.
- Approach seniors and research group members.



### Alumni Award

Pro-Chancellor Award





## **HOW TO MANAGE OUR TIME?**

- Time for research
- Time for classes
- Time for curricular activites
- Time for family
- Time for self?
  - Leisure
  - Ibadah
  - Hobbies
  - Exercise

## How much time do we have in a day?





# **MY VIVA**







21 April 1998



# **ALWAYS REMEMBER THIS**

Life is not always easy. Success is not an easy thing to achieve. There is no short cut. You need to sacrifice. But try to enjoy life while doing it. While you can.



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## **GOOD LUCK & ALL THE BEST!!!**



# THANK YOU! ③

Credit :



Nur Idayu Alimon



