

REPORT CARD

2019 | OCT-DEC



Faculty of Computer Science & Information Technology
University of Malaya

Deputy Dean
(Undergraduate)

2019 OCT - DEC





**UNIVERSITI
MALAYA**



KAD LAPORAN OKTOBER - DISEMBER 2019

TIMBALAN DEKAN IJAZAH DASAR

1. KPI PENTADBIRAN

No.	KPI & Measure	Target	Current Achievement
1.	TEACHING & LEARNING: No of intervention programs to assist weaker students (GSA)	6	11
2.	INTERNATIONALIZATION & NETWORKING: No. of student in Inbound exchange programme	131	131
3.	INTERNATIONALIZATION & NETWORKING: No. of student in Inbound exchange programme	125	81
4.	EMPLOYABILITY : % of graduates employed 6 months after graduation based on tracers study.	80%	84.9%

2. AKTIVITI IJAZAH DASAR

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	21 – 25 Okt 2019 9.00 a.m – 5.00 p.m FSKTM, UM	Telkom University Mobility Programme merupakan program Mobiliti Jangka Pendek yang diadakan dengan kerjasama Jawatankuasa Mobiliti FSKTM. Seramai 15 orang pelajar dari Telkom University, Indonesia telah menyertai program ini. Aturcara program adalah seperti di Lampiran A.   

No.	Tarikh / Masa / Tempat	Maklumat Program
2.	18 Dis 2019 9 am – 3 pm FSKTM, UM	Anugerah Projek Akademik Cemerlang (APAC) 2019 telah diadakan bagi memilih projek-projek terbaik yang telah dihasilkan oleh pelajar dalam kursus Projek Ilmiah II. Pameran Produk Fakulti 2019 juga telah diadakan bersama sebagai platform untuk mempamerkan produk pelajar yang telah memenangi pelbagai anugerah dalam pertandingan inovasi di peringkat nasional dan antarabangsa kepada warga Fakulti.   

3. AKTIVITI ALUMNI & INDUSTRI

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	18 Okt 2019 9.00 am – 12.00 pm DK1, FSKTM	Bengkel Penyediaan Latihan Industri bagi pelajar-pelajar Ijazah Dasar yang akan menjalani Latihan Industri pada Semester 2 Sesi 2019/2020.   LAMPIRAN B
2.	13 Nov 2019 6.00 – 9.30 pm FSKTM	Program GitHub: Hello World telah diadakan dengan kerjasama PEKOM bagi Ijazah Dasar FSKTM. Laporan program adalah seperti di LAMPIRAN C

No.	Tarikh / Masa / Tempat	Maklumat Program
3.	20 Nov 2019 6.00 – 9.30 pm FSKTM	Program Job Tips at Github telah diadakan dengan kerjasama PEKOM bagi Ijazah Dasar FSKTM. Laporan program adalah seperti di LAMPIRAN D
4.	29 Nov 2019 2.30 – 6.15 pm FSKTM	Program IT x BIZ telah diadakan dengan kerjasama PEKOM bagi Ijazah Dasar FSKTM. Laporan program adalah seperti di LAMPIRAN E

Disediakan oleh:

PROF. MADYA DR. MAIZATUL AKMAR ISMAIL
TIMBALAN DEKAN (IJAZAH DASAR)

FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

UNIVERSITY OF MALAYA

Industrial Training Preparatory Workshop (18 October 2019)

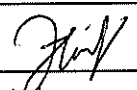
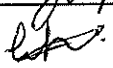
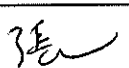
SEMESTER: II SESSION: 2019/2020

TIME : 9.00 A.M

VENUE : DK1, FCSIT

ATTENDANCE RECORD

PROGRAMME : BACHELOR OF COMPUTER SCIENCE (COMPUTER SYSTEM AND NETWORK)

NO.	REG. NO.	NAME	SIGNATURE
1	WIC160049	NURUL AFICQAH ZURKARNAIN	
2	WIC160036	MUHAMMAD SYAFIR BIN MOHD KADIR	
3	WIC160030	MUHAMMAD KHALISH BIN ZAINUDIN	
4	WIC160064	TEH YUE SONG	
5	WIC160006	AW WENG SANG	
6	WIC160055	SEOW ZUO AN	
7	WIC160039	MUNIRAH BINTI MOHD HISHAMUDDIN	
8	WIC160005	ATHINA BINTI LUQMAN	
9	WIC160063	TAN LI HAN	
10	WIC160007	BRIAN CHEONG KAI LIANG	

11 WIC160704 Ebrahim Mohammed Atyq



FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

UNIVERSITY OF MALAYA

Industrial Training Preparatory Workshop (18 October 2019)

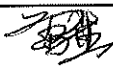
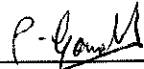
SEMESTER: II SESSION: 2019/2020

TIME : 9.00 A.M

VENUE : DK1, FCSIT

ATTENDANCE RECORD

PROGRAMME : BACHELOR OF COMPUTER SCIENCE (ARTIFICIAL INTELLIGENCE)

NO.	REG. NO.	NAME	SIGNATURE
1	WID170001	ABDUL RASHID BIN ABDUL RAZAK	
2	WID170006	CHEAH JO YEN	
3	WID170007	CHONG SIN MEI	
4	WID170702	DONG YIRUI	
5	WID170009	ELEYSA EMILY HUIL	
6	WID170017	JASHERR A/L M.RAVINDRAN	
7	WID170021	KUGANESWARAN A/L LETSHIMANAN	
8	WID170027	MOHD AFIF ISZUDDIN BIN ISMAIL	
9	WID170032	MUHAMMAD SYAHIR BIN ABDUL NASIR	
10	WID170033	MUHAMMAD ZAHIN REDZUAN BIN ZAINAL FITHRI	
11	WID170040	NURUL EZZATI BINTI SANUSI	
12	WID170704	OMAR AHMED MOHAMED ABDELKHALEK	
13	WID170042	SAHIRATUL AIN BINTI SAHIMI	
14	WID170048	TANG CHI HIN	
15	WID170051	THIBAAN A/L N.VIJAYAN	
16	WID170714	ZENG YI	
17	WID170709	OMAR ABDZELMOMEN	
18	WID170715	GOVARDHAN PADMANABHAN	
19	WID170717	MAO YUEJINGXIAN	MAO
20			

FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

UNIVERSITY OF MALAYA

Industrial Training Preparatory Workshop (18 Octobber 2019)

SEMESTER: II SESSION: 2019/2020

TIME : 9.00 A.M

VENUE : DK1, FCSIT

ATTENDANCE RECORD

PROGRAMME : BACHELOR OF COMPUTER SCIENCE (ARTIFICIAL INTELLIGENCE)

NO.	REG. NO.	NAME	SIGNATURE
1	WID16056	AMIR AMIR ARSHAN BIN ABD AZIZ	Amir
2	WID170711	Azraf Kabil	Azraf
3			
4			
5			
6			
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FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

UNIVERSITY OF MALAYA

Industrial Training Preparatory Workshop (18 October 2019)

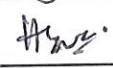
SEMESTER: II SESSION: 2019/2020

TIME : 9.00 A.M

VENUE : DK1, FCSIT

ATTENDANCE RECORD

PROGRAMME : BACHELOR OF COMPUTER SCIENCE (INFORMATION SYSTEMS)

NO.	REG. NO.	NAME	SIGNATURE
1	WIE160058	NUR ALIERA BT ROSLI	
2	WIE160025	NUR SABRINA BINTI KAMAL IZAT	
3	WIE160005	FATHAH HUSNA BT. MOHAMAD	
4	WIE160023	NUR HIDAYAH BINTI MOHD ROSLI	
5			
6			
7			
8			
9			
10			

FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

UNIVERSITY OF MALAYA

Industrial Training Preparatory Workshop (18 October 2019)

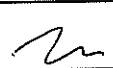
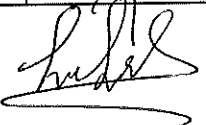
SEMESTER: II SESSION: 2019/2020

TIME : 9.00 A.M

VENUE : DK1, FCSIT

ATTENDANCE RECORD

PROGRAMME : BACHELOR OF COMPUTER SCIENCE (SOFTWARE ENGINEERING)

NO.	REG. NO.	NAME	SIGNATURE
1	WIF160056	SYAHIKA ADRINA BT. SYARUL NIZAM	
2	WIF170725	SUN YU	
3	WIF170726	ZHAO ZIKUN	
4	WIF160066	ZAFIQA SHAREEN ZAMERA BT RAJA	
5	WIF160055	SITI NURFARHANIS BT MOHD MUTAKIM	
6	WIF160008	HENG XIN YING	
7	WIF160013	Lim Zi-Liang	
8	WIF160065	WONG ZI YING	
9	WIF160011	Lee Chia Jee	
10	WIF170724	QIAO XUEFENG	
11	WIF160715	Ebrahim Ali Ali Qaid Aldamahi	

12 WIF160042 NABILAH HUSNA BINTI MOHD YUSRI



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UNIVERSITY OF MALAYA

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SEMESTER: II SESSION: 2019/2020

TIME : 9.00 A.M

VENUE : DK1, FCSIT

ATTENDANCE RECORD

PROGRAMME : BACHELOR OF INFORMATION TECHNOLOGY (MULTIMEDIA)

NO.	REG. NO.	NAME	SIGNATURE
1	WIG170005	CHONG WEN SIN	
2	WIG170046	KAMALIA YASMIN BINTI KAMARUL NIZAM	
3	WIG170013	LEANN LIM MEI-WERN	
4	WIG170014	LEONG YEE HWA	
5	WIG170015	LIM KA LE	
6	WIG170017	LIM YU ZHI	
7	WIG170019	LUI WEI HONG	
8	WIG170027	NUR AIN BINTI RASIP	
9	WIG170029	NURAKHMA BINTI RAHIM	
10	WIG170033	RAJA NUR HUMAIRA BINTI RAJA ROSLAN	
11	WIG170036	SERI IRDINA SYAHIRAH BINTI NORDIN	
12	WIG170052	SIM ZI CING	
13	WIG170039	SIVASUDAR A/L INTHIRACHITHU	
14	WIG170042	TAN WAN YING	
15	WIG170043	TEY JING WEI	
16	WIG170701	WALID AHMAD BAWAZIER	
17	WIG170703	ZHOU PENG RUI	
18	WIG170704	AKMAL EIKRI	
19	WIG160039	NUR JUHAIDA MUHAMMAD NA'IM	
20	WIG160031	TUNG CHUN WEN	

FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

UNIVERSITY OF MALAYA

Industrial Training Preparatory Workshop (18 Octobber 2019)

SEMESTER: II SESSION: 2019/2020

TIME : 9.00 A.M

VENUE : DK1, FCSIT

ATTENDANCE RECORD

PROGRAMME : BACHELOR OF INFORMATION TECHNOLOGY (MULTIMEDIA)

NO.	REG. NO.	NAME	SIGNATURE
1	WED140003	LIYANA AQILAH BT FAIZAL	✓ <i>Liya</i>
2	WED150021	SEVELEN JALMIN	<i>Seve</i>
3			
4			
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Report

GitHub: Hello World

Date

13th November 2019 (Wednesday)

Time

6:00 pm to 9:30 pm

Venue

Faculty of Computer Science and Information
Technology
DK 2

Organized by

Persatuan Komputer Universiti Malaya

Program title report, Session 2019/2020

1.0 Name of Society

Persatuan Komputer Universiti Malaya (PEKOM)

2.0 Name of Activity

GitHub: Hello World

3.0 Objectives

3.1 Introduce version control, code review and encourage contributing to open source projects.

3.2 Introduce GitHub essentials like repositories, branches, commits, and Pull Requests.

3.3 Encourage students to strengthen their profile and employability by publishing projects on GitHub.

4.0 Date

13 November 2019

5.0 Venue

Faculty of Computer Science and Information Technology (FCSIT), University of Malaya

6.0 Number of participants

50

7.0 Advisor

Not applicable

8.0 Program Agenda

Time	Activities
6.00 pm	Preparation and venue setup
6:30 pm	Registration and arrival of participants
7:00 pm	Welcoming by organizers
7:10 pm	Program starts by Rowena and Prem
8:10 pm	Question time
8:45 pm	Wrap up and networking
9:30 pm	End

9.0 Program Organization chart

Society Advisor
Prof. Madya Dr. Maizatul Akmar

Director
Khaw Huai Yu
(WID170019)

Deputy Director
Cheng Ley Hang
(WID180009)

Secretary
Nur Arina binti Noor Azizi
(WID180033)

10.0 Review

10.1 Benefit

Participants learned and practiced the version control system that used by most engineering team, Git, and GitHub - the code hosting platform for version control and collaboration. And this significantly grew our students' value.

10.2 Weakness

The time was not sufficient to complete the full session as we were rushing to wrap up in the end. Many students were still confused at the end of the workshop, however this is already a great start for those who had zero idea about version control before attending the workshop.

10.3 Way to overcomes

We can make it a slightly longer session so that we can cover more content and without the need to rush. However, we think that the event went well and participants learned a thing or two.

11.0 Expenditure

11.1 Income

Not applicable

11.2 Expenditure

Not applicable.

13.0 Conclusion

This Git/GitHub introductory workshop is a start for students to develop their developer profile by using GitHub as in reality, tech employers see a developer's activity and codes on GitHub as one of the most important indicators that this developer is a great developer to hire. Most participants are still confused but this is a good start.

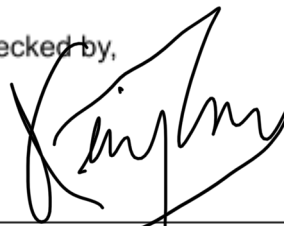
Prepared by,



Nur Arina binti Noor Azizi

Secretary,
GitHub: Hello World,
Persatuan Komputer Universiti Malaya
Universiti of Malaya.

Checked by,



Cheng Ley Hang

President,
Persatuan Komputer Universiti Malaya
Universiti of Malaya.

Approved by,

**PROF. MADYA DR. MAIZATUL
AKMAR**

Advisor,
Persatuan Komputer Universiti Malaya
Universiti of Malaya.

Appendices

Appendix 1 : Name of committees

1	Khaw Huai Yu	WID170019
2	Cheng Ley Hang	WID180009
3	Nur Arina binti Noor Azizi	WID180033

Appendix 2 : Name of participant

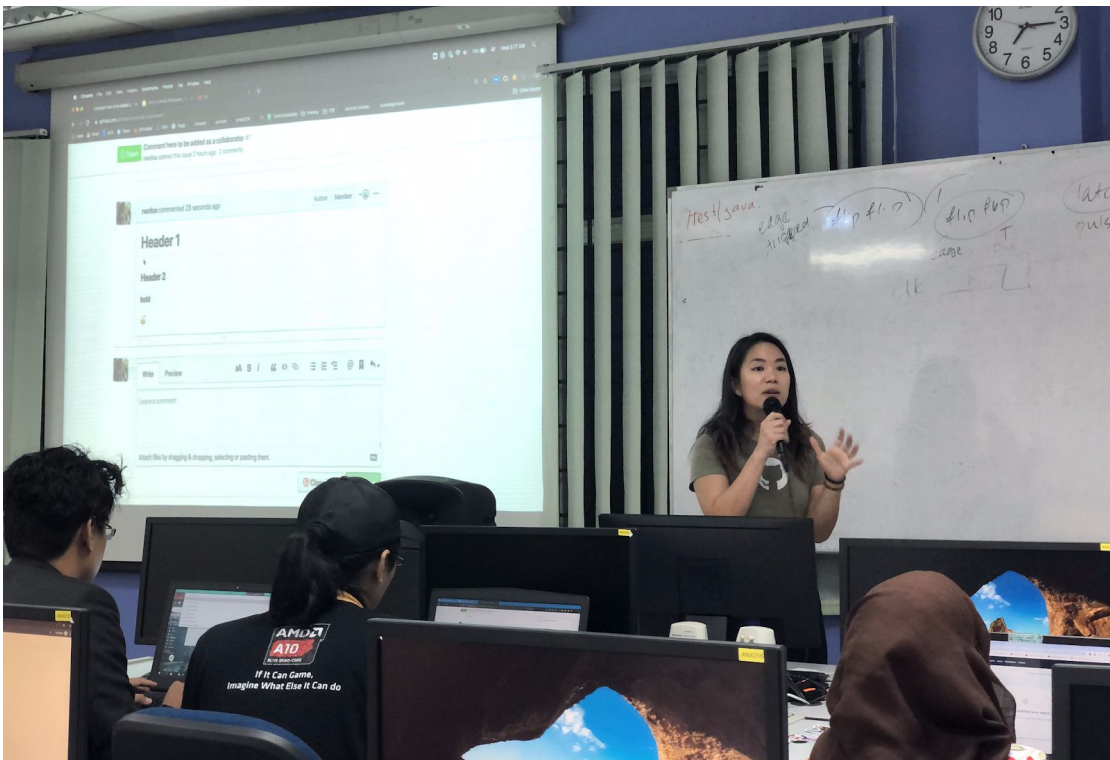
1	Dayana Khaidir	EIA190124
2	SITI HUMAIRA MASDI	IIT170006
3	ZONGHAN LEE	SIV170013
4	Mohd Syafiq	UFH190051
5	Syukri Misrom	UFH190052
6	Triston Teow	UFH190064
7	Mostafa Wasib	WEA150702
8	Emily Sia Zi Xuan	WIC190012
9	Huaiyu Khaw	WID170019
10	Fatin Athirah	WID170037
11	Govardhan Padmanabhan	WID170715
12	Gabriel Lim	WID180016
13	Marina Muhammad Elyas Lim	WID180025
14	Muhammad Arif Haikal Azhan	WID180052
15	Tharin Wongsachau	WID180705
16	Alvin Ang	Wid190003
17	Chan Jia Wei	WID190006
18	Ong Zi Jing	WID190045
19	Pahvindran Raj	WID190047
20	Roland Chieng Ung Lung	WID190048

21	Stanley Quek Chen Phin	WID190051
22	TING WEI JING	WID190056
23	Yow Si Tian	WID190062
24	Danial Mecja	WID190503
25	Jun Wei Tan	WID190506
26	Yu Lu	wid190706
27	Wang Yuqi	Wid190715
28	Zaidan Khalil	WIE170029
29	Hauui Lee	WIE180020
30	Ahmad Haziq	wie190002
31	Asyraf Ikmal	WIE190008
32	LIM YEONG	WIE190021
33	Whei Han Lim	WIE190022
34	Faheem Ibn Habib	WIF180 708
35	Lu Xian Ze	WIF170073
36	Ayoob Alogaidi	WIF170714
37	Zhi Ming Lai	WIF180027
38	Muhammad Aiman bin Masod	WIF180038
39	Jia Qi Zhen	WIF180702
40	Chen Baogang	WIF180705
41	Akmal Azizul	WIF190003
42	Chooi He Lin	WIF190009
43	Muhammad Irfan Nasruddin	WIF190034
44	Yong Ming Ng	WIF190041
45	Tan Jun Ling	WIF190057
46	Vinishaah Jeyabalan	WIF190062

Appendix 3 : Photos with caption



Getting started with downloading Git on laptop and registering a GitHub account!



Rowena, Implementation Engineer at GitHub is delivering the session!



Prem and Rowena, Implementation Engineers at GitHub are explaining to participants that need extra help.



Participants are enjoying the session by Rowena and Prem. Learning how people are using Git as the versioning and collaboration tools in engineering team.



Prem and Rowena are happy with the souvenir from us!



We wrapped up by taking a big family photo together!



Report

Job Tips at GitHub

Date

20th November 2019 (Wednesday)

Time

6:00 pm to 9:30 pm

Venue

BK1, Faculty of Computer Science and Information
Technology

Organized by

Persatuan Komputer Universiti Malaya

Job Tips at GitHub, Session 2019/2020

1.0 Name of Society

Persatuan Komputer Universiti Malaya (PEKOM)

2.0 Name of Activity

Job Tips at GitHub

3.0 Objectives

3.1 Introduce interview and hiring structures at companies like GitHub.

3.2 Enable students to plan their career ahead of graduation.

3.3 Learn about the importance of having a profile at LinkedIn.

3.4 Educate students on how to write an effective resume.

3.5 Emphasise on the importance of soft skills.

4.0 Date

20 November 2019

5.0 Venue

BK1, Faculty of Computer Science and Information Technology (FCSIT), University of Malaya

6.0 Advisors

Not applicable

7.0 Number of participants

40

8.0 Program Agenda

Time	Itinerary
6.00 pm	Preparation and venue setup
6:30 pm	Registration and arrival of participants
7:00 pm	Welcoming by organizers
7:10 pm	Program starts by Rowena
8:10 pm	Discussion time
8:30 pm	Wrap up and networking
9:00 pm	End

9.0 Name of the speaker

Rowena Foo, Implementation Engineer at GitHub Chicago

10.0 Organization Chart



11.0 Review

11.1 Benefits

Participants were educated on the importance of soft skills, importance of doing networking, having an amazing resume and ways to learn new things in order to keep up with 4th Industrial Revolution.

11.2 Weaknesses

Time constraint made the sharing limited and insufficient of time for all the participants to ask questions related.

11.3 Ways to overcome

Lengthen the period of sharing for future events in order to allow more flexibility in time management.

12.0 Tentative of Income & Expenditure

12.1 Income

Not applicable.

12.2 Expenditure

Not applicable

13.0 Conclusion

Job Tips at GitHub is a great start for students to prepare themselves with the skills needed for working life. This activity also provided them with the tips on how to fill in their resume and how to succeed in the interview which crucial in securing jobs in the future.

Prepared by:



NUR ARINA BINTI NOOR AZIZI

Secretary,

Job Tips at GitHub,

Persatuan Komputer Universiti Malaya,

University of Malaya.

Supported by:



CHENG LEY HANG

President,

Persatuan Komputer Universiti Malaya,

University of Malaya.

Approved by,

**PROF. MADYA DR. MAIZATUL
AKMAR**

Advisor,

Persatuan Komputer Universiti Malaya

Universiti of Malaya.

APPENDIX

Appendix 1: Name of committee

No.	Name	Matrix No.
1	Khaw Huai Yu	WID170019
2	Cheng Ley Hang	WID180009
3	Nur Arina binti Noor Azizi	WID180033

Appendix 2: Name of participants

No.	Name	Matrix No.
1	Amirul Asyraf	FAC190158
2	Amir Firdaus Eddy Rosyadie	KIG160012
3	Irene Iype	SIF160701
4	Yi Jie Tey	SIQ170033
5	Triston Teow	UFH190064
6	Ahmad Hariz Mohd Fuad	WIC190003
7	John Law	WIC190016
8	Wan Azwaliyana Binti Azahar	WIC190049
9	Desmond Yeoh	WID160012
10	Shin Wei Lim	WID160015
11	Huaiyu Khaw	WID170019
12	Hao Siong Ng	WID170034
13	Wong Hao Shan	WID170054
14	Govardhan Padmanabhan	WID170715
15	Gabriel Lim	WID180016
16	Marina Muhammad Elyas Lim	WID180025
17	Muhammad Hafizuddin Bin Nazlee	WID180028
18	Tan Mei Yih	WID180044
19	Amjad Alsharafi	WID180704
20	Muhammad Danial Aqil Saharidan	WID190038
21	Roland Chieng Ung Lung	WID190048
22	J.W. Tan	WID190506
23	Pantai Panaroma	WID190703
24	Zaidan Khalil	WIE170029
25	Whei Han Lim	WIE190022
26	Mahesh Rao Narasinga Rao	WIE190026
27	Jf Low	WIF160014
28	Leanne Tan	WIF160058
29	Haitham Salama	WIF160720
30	Fahad Ali	WIF180706

31	Faheem Ibn Habib	WIF180708
32	Chairiel Azizi	WIF190007
33	Nicole Yiyin	WIF190042
34	Tan Jun Ling	WIF190057
35	Fahad Thakur	WIF190708
36	E-Herng Len	WIG180015
37	Adil Abdul Aziz	WIG180001
38	Mohamad Alimran	WIG180017
39	Gan Joo Han	WIH190002
40	Soo Mun Chong	WIH190023

Appendix 3: Photo







PEKOM



**UNIVERSITY
OF MALAYA**



Laporan

IT X BIZ

Tarikh

29 November 2019 (Jumaat)

Masa

2.30 – 6.15 petang

Tempat

The Cube, Fakulti Komputer Sains dan Teknologi Maklumat

Anjuran

Persatuan Komputer Universiti Malaya

*Utkh rekod.
Report Card*

LAPORAN IT X BIZ , SESI 2018/2019

1.0 Nama Persatuan

Persatuan Komputer Universiti Malaya (PEKOM)

2.0 Nama Aktiviti

IT X BIZ, Sesi 2018/2019

3.0 Objektif

- 3.1 Untuk mengasah bakat peserta dalam bidang keusahawanan.
- 3.2 Supaya peserta dapat mempelajari idea keusahawanan yang relevan dengan keperluan pasaran.
- 3.3 Untuk mendedahkan kepada para peserta cara-cara untuk meyakinkan para pelabur untuk melabur dalam idea inovasi mereka.

4.0 Tarikh

29 November 2019

5.0 Tempat

The Cube, Fakulti Komputer Sains dan Teknologi Maklumat (FSKTM), Universiti Malaya

6.0 Bilangan Peserta

30

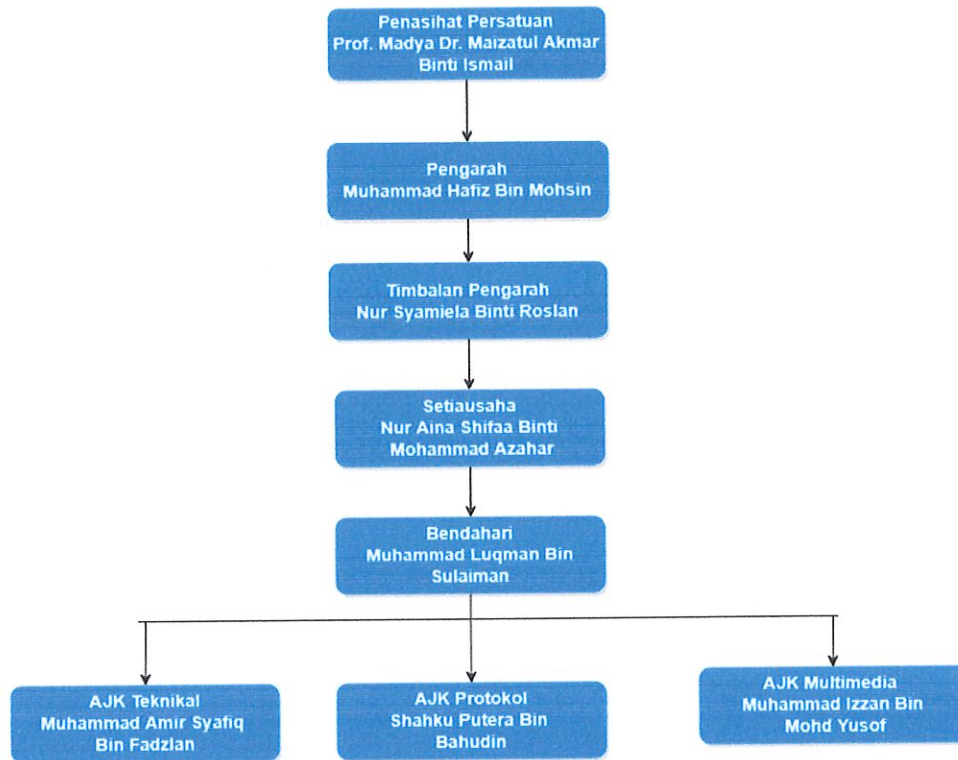
7.0 Jadual Program

Masa	Aktiviti
2:30 PM	Pendaftaran
3:00 PM	Majlis Pembukaan
3:30 PM	Ceramah
4:30 PM	Minum petang
4:45 PM	Ceramah
5:45 PM	Majlis Penutup
6:15 PM	Bersurai

8.0 Penceramah

- i. Daren Tan, *Senior Full Stack Developer*, MaGIC
- ii. Nicholas Wong, *Assistant Product Manager*, Finology Sdn. Bhd.

9.0 Carta Organisasi



10.0 Ulasan

10.1 Kelebihan

Para peserta memperoleh gambaran mengenai hala tuju bisnes yang berkait rapat dengan teknologi maklumat. Selain itu, para peserta juga mendapat inspirasi bagaimana untuk melibatkan diri dalam bidang teknologi maklumat di luar kampus.

10.2 Kelemahan

Kurang hebahan mengenai program menyebabkan jumlah peserta tidak memenuhi sasaran iaitu hanya 30 orang yang hadir.

10.3 Penyelesaian

Membuat hebahan secara besar-besaran melalui medium SISWAmail, media sosial. Selain itu, membuat hebahan secara berterusan dan juga mempromosikan program di dalam kuliah.

11.0 Tentatif Peruntukan dan Perbelanjaan

11.1 Peruntukan

Bil.	Butiran	Jumlah (RM)
1	Peruntukan daripada FSKTM	150
	JUMLAH	150

11.2 Perbelanjaan

Bil.	Butiran	Harga seunit (RM)	Kuantiti	Jumlah (RM)
1	Minum Petang	3	50	150
	JUMLAH			150

Disediakan oleh,



MUHAMMAD LUQMAN BIN SULAIMAN
Bendahari,
IT X BIZ,
Persatuan Komputer Universiti Malaya,
Universiti Malaya.

12.0 Kesimpulan

IT X BIZ merupakan suatu program yang sangat bagus untuk para pelajar yang ingin melibatkan diri dalam bidang teknologi maklumat di luar kampus mahupun apabila sudah menamatkan pelajaran. Hal ini kerana, melalui program ini, para penceramah menceritakan serta memberi gambaran bagaimana kehidupan apabila melibatkan diri dalam bidang teknologi maklumat serta serba sedikit cara-cara untuk menyertai pertandingan komputer sains dan teknologi maklumat. Selain itu, para penceramah juga memberi penjelasan mengenai skop jawatan dalam bidang bisnes teknologi maklumat.

Disediakan oleh:



NUR AINA SHIFAA BINTI MOHAMMAD AZAHAR

Setiausaha,

IT X BIZ,

Persatuan Komputer Universiti Malaya,
Universiti Malaya.

Disemak oleh:



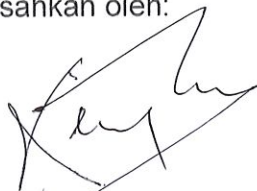
MUHAMMAD HAFIZ BIN MOHSIN

Pengarah,

IT X BIZ,

Persatuan Komputer Universiti Malaya,
Universiti Malaya.

Disahkan oleh:



CHENG LEY HANG

Yang Dipertua,

Persatuan Komputer Universiti Malaya,
Universiti Malaya.

Diluluskan oleh:



PROFESSOR MADYA DR MAIZATUL AKMAR BINTI ISMAIL

Penasihat,

Persatuan Komputer Universiti Malaya,
Universiti Malaya.

PROF. MADYA DR. MAIZATUL AKMAR ISMAIL
TIMBALAN DEKAN (IJAZAH DASAR)
FAKULTI SAINS KOMPUTER &
TEKNOLOGI MAKLUMAT
UNIVERSITI MALAYA
50603 KUALA LUMPUR

LAMPIRAN

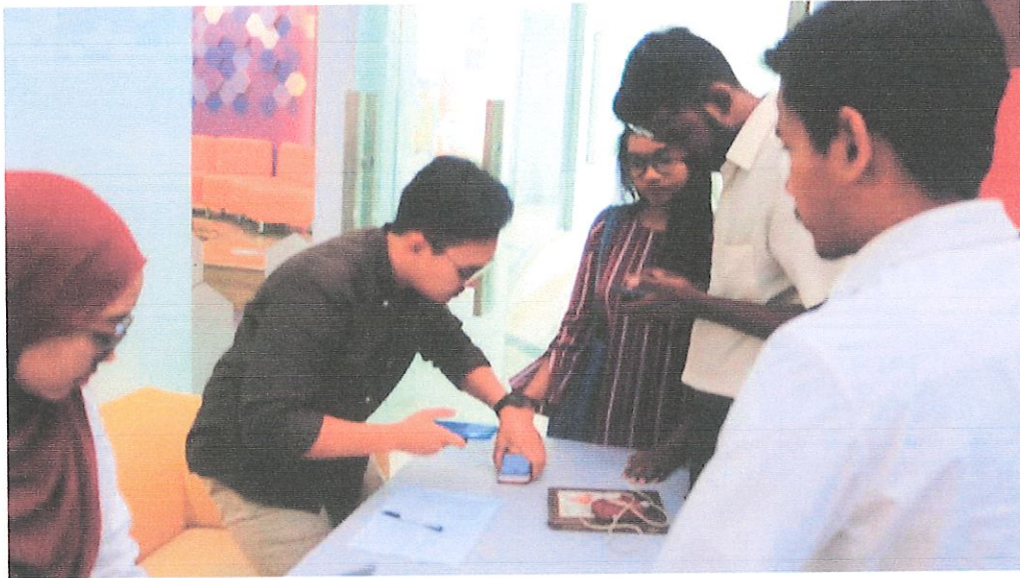
Lampiran 1: Nama Ahli Jawatankuasa

No.	Nama	No. Matriks	Jawatan
1	Muhammad Hafiz Bin Mohsin	WIE180026	Pengarah
2	Nur Syamiela Binti Roslan	WIC180047	Timbalan Pengarah
3	Nur Aina Shifaa Binti Mohammad Azahar	WIC180042	Setiausaha
4	Muhammad Luqman Bin Sulaiman	WIF180045	Bendahari
5	Muhammad Amir Syafiq Bin Fadzlan	WIC180033	AJK Teknikal
6	Shahku Putera Bin Bahudin	WIC180059	AJK Protokol
7	Muhammad Izzan Bin Mohd Yusof	WIC180037	AJK Multimedia

Lampiran 2: Nama Peserta

No.	Nama	No. Matriks
1	Muhammad Rahiman Bin Abdulmanab	WIF180046
2	Akmal Fareez Bin Azizul	WIF190003
3	Ahmad Hariz Bin Mohd Fuad	WIC190003
4	Muhammad Hafizuddin Bin Nazlee	WID180028
5	Nurul Asyiqin Binti Mohd Harmizi	WIH190015
6	Cheng Wai Jun	WIC180010
7	Tharin Wongsachau	WID180705
8	Nor Asmamiza	WIG190019
9	Nur Arina Binti Noor Azizi	WID180033
10	Tan Yong Sheng	CIC180060
11	Marsa Putri Andari	WIE190704
12	Soong Pei Chze	WIE190046
13	Nurul Hanina Haniff	WID190044
14	Teoh Seow Leng	WIG190034
15	Lim Chi Ching	SIQ170012
16	Chua Shi Xian	WIE180011
17	Suhayl Salim	CIB180127
18	Nurul Asyiqin Binti Mohd Harmizi	WIH190015
19	Muhammad Danial Aqil Bin Saharidan	WID190038
20	Saif Ad-Danial Bin Saiful Hisham	AIE190031
21	Sharifah Yasmin Amira Bt Syed Idros	CIA180132
22	Nur 'Izzah Binti Abdul Gani	WIE190036
23	Muhammad 'Ammar Bin Hassan@Zakaria	KIE190043
24	Ong Ji Zing	WID190045
25	Masturah Binti Mustafa	WIC180024
26	Nur Fadhliana Binti Mohamad Zaini	WID180034
27	Anis Alina Binti Ahmad Tajuddin	WID180004
28	Nurul Nabila Binti Zamri	WIC180050
29	Nurul Iman Binti Rahim	WIC180050
30	Marina Muhammad Elyas Lim	WID180025

Lampiran 3: Gambar



Pendaftaran para peserta



Taklimat disampaikan oleh Encik Daren Tan



Minum petang sebelum slot seterusnya



Taklimat oleh Encik Nicholas Wong



Sebahagian daripada para peserta

Deputy Dean
(Postgraduate)

2019 OCT - DEC





**UNIVERSITI
MALAYA**



KAD LAPORAN OKTOBER – DISEMBER 2019

TIMBALAN DEKAN IJAZAH TINGGI

1. KPI PENTADBIRAN

No.	KPI & Measure	Target	Current Achievement
1.	ACADEMIC: No. of new PhD students registered	72	34
2.	ACADEMIC: No. of new Master students registered	90	188
3.	ACADEMIC: % of PhD students GOT	25%	29%
4.	ACADEMIC: % of Master students GOT	25%	52.3%
5.	INTERNATIONALIZATION & NETWORKING: No. of new international postgraduate students	57	78

2. AKTIVITI JABATAN

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	Tarikh: 1 Oktober 2019 (Selasa) Masa: 3.00 petang Tempat: The Cubes Blok A, FSKTM	<i>Information Session On Research Project (By Coursework)</i>
2.	Tarikh : 4 Disember 2019 (Rabu) Masa : 11.00 pagi - 1.00 tengahari Tempat: The Cubes Blok A, FSKTM	Talk: " Security Reference Model for Industrial Internet Platform" by Dr. Tong Li, Beijing University of University Technology

3. AKTIVITI ALUMNI & INDUSTRI

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.		
2.		

Disediakan oleh:

Profesor Ts. Dr. Miss Laiha Mat Kiah
Timbalan Dekan (Ijazah Tinggi)

Deputy Dean
(Research & Development)

2019 OCT - DEC





**UNIVERSITI
MALAYA**



KAD LAPORAN OKTOBER – DISEMBER 2019

**TIMBALAN DEKAN
PENYELIDIKAN DAN PEMBANGUNAN**

ISI KANDUNGAN

1. KPI PENTADBIRAN
2. AKTIVITI PENYELIDIKAN
3. HAL EHWAL MOA/MOU
4. PEMBANGUNAN – INFRASTRUKTUR BANGUNAN/ICT
5. PEMBANGUNAN – SISTEM
6. PENJANAAN PENDAPATAN

1. KPI PENTADBIRAN

No	Title	Target	Achievement
3.1 (a)	Research, Publication and Innovation Consultation (a) Total no. of consultation activity through UPUM Last update: 1 st April 2019	1	1
3.2 (a)	Research, Publication and Innovation Publication (a) Total no. of ISI publication Last update: 31 st Disember 2019	202	146
3.2 (b)	Research, Publication and Innovation Publication (b) Total no. of research/reference books Last update: 1 st April 2019	8	0
3.2 (c)	Research, Publication and Innovation Publication (c) Other publications [Indexed Extended Abstract, Creative Books, Conference Proceeding, Technical Report, Policy Paper, Journal A & B, Refereed Journal Article, Newsletter, Text Book, Article in Magazine, Digital or Print Media] Last update: 1 st April 2019	79	3
3.2 (d)	Research, Publication and Innovation Publication (d) Chapter in Books Last update: 1 st April 2019	19	4
3.3 (a)	Research, Publication and Innovation Critical Mass (a) Total no. of Academic as Principal Investigator [Based on total no. of academic staff (permanent, contract & temporary – not included Adjunct Professor, Karyawan Tamu, Pakar & staff under study leave) Last update: 1 st April 2019	80	80
3.4 (a)	Research, Publication and Innovation Research Grant (a) Public Grants [RU, FRGS, ERGS, LRGS, SF, government agencies, MOSTI etc.] Last update: 31 st Disember 2019	2,016,000	3,865,968

No	Title	Target	Achievement
3.4 (b)	Research, Publication and Innovation Research Grant (b) Total no. of academic staff applies FRGS /External public grants (c) Last update: 1 st April 2019	8	0
0	Research, Publication and Innovation Research Grant (d) National Private/Industries Last update: 31 st Disember 2019	252,000	69,000
69,000	Research, Publication and Innovation Research Grant (e) International Last update: 31 st Disember 2019	252,000	124,771.86
124,771.86	Research, Publication and Innovation Innovation (a) Total no. of patents filed Last update: 1 st April 2019	6	0
0	Research, Publication and Innovation Innovation (b) Total no. of other IPR (Other than patent) e.g.: trademark, industrial design, circuit, software, lyric, poems, new microbial species, new plant variety, utility innovations, geographical indication, layout design, teaching aids, copyrights etc.) Last update: 1 st April 2019	0	0
0	Internationalisation and Networking Network & linkages (a) Number of staffs involved in National collaborative project under MoA [e.g: joint research project, sharing of research grant etc] Last update: 31 st Disember 2019	12	35
14	Internationalisation and Networking Network & linkages (a) Number of staffs involved in International collaborative project under MoA [e.g.: joint research project, sharing of research grant] Last update: 31 st Disember 2019	8	41
25	Income Generation Income Generated (a) Amount of income generated from clinical services/ training/consultation/lab services or any other programs i.e. "Summer Programme" Last Update: 31 st August 2018	100,000.00	81,040.00

2. AKTIVITI PENYELIDIKAN

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	16 January 2019	Network & Linkages Workshop Partnership Grant UM-Sunway
2.	17 Januari 2019	Network & Linkages KPMG, Malaysia
3.	23 Januari 2019	Network & Linkages Meeting with University of Nottingham, Ningbo Campus, PR CHINA
4.	15 Februari 2019	Network & Linkages Meeting with Linkdood Technologies Sdn Bhd
5.	18 Februari 2019	Network & Linkages Naval Research
6.	21 Mar 2019	Network & Linkages HLAF Malaysia
7.	10 April 2019	Network & Linkages IPSOS
8.	12 April 2019	Network & Linkages Palo Alto Malaysia
9.	14 May 2019	Network & Linkages Kaspersky Academic
10.	17 May 2019	Network & Linkages UCL
11.	29 May 2019	Network & Linkages Maxis Malaysia
12.	11 June 2019	Network & Linkages Hilti Malaysia

3. HAL-EHWAL MOU/MOA

MoA/MoU		
MoU University of Putra Indonesia, YPTK Padang	IS	Completed
MoA Northwestern Polytechnical University, PR China	TDID	Completed
MoU/MoA ESME Sudria, Engineering School, French	TDIT	Completed
MoU King Mongkut's Institute of Technology Lankrabang, Thailand	TDID	Completed
MoU Salam Web Technologies	AI	Completed
MoA Human Life Advancement Foundation	STK	Completed
MoA Universiti Telkom	IS	Completed
MoA Universitas Putra Indonesia	IS	Completed
MoU and MoA Rajarambapu Institute of Technology	STK	Completed
LoA MDeC	TDID	Completed
MoA/MoU KGCAS, India	STK	Stamping
Research Workshop/Seminar/Symposium		
Research Seminar Tools for Data Analysis (Introduction to Python for Data Science)	TF Income Generation	Siri 1 (16 th – 17 th April 2019)
Workshop to Train Proposal Reviewer 10 Lecturers attended the Workshop	PPGP	13 Feb 2019
Research Grant – Lecturer without PI Jan-December	FSKTM	Sepanjang Masa
Publication – Lecturer without publication	FSKTM	Sepanjang Masa
Copyright and Patent Workshop	FSKTM	July 2019
Income Generation - Business Model via UM Innovation	TF Income Generation	See Report No 4

4. PEMBANGUNAN - INFRASTRUKTUR BANGUNAN/ICT

Bil	Title	PIC	Status
1	Cadangan Program Penggantian & Pemasangan Komputer Makmal Pengajaran Fakulti Sains Komputer & Teknologi Maklumat Bagi Tahun 2019	Syida, Azrul	Selesai
2	Cadangan Sewaan 2 buah Mesin Fotokopi Pelbagai Fungsi Baharu di Fakulti Sains Komputer & Teknologi Maklumat	Azrul, Syida	KIV
3	Cadangan Kerja Kerja Membaikpulih Kerosakan Tandas Di Blok B , Fakulti Sains Komputer dan Teknologi Maklumat, Universiti Malaya. Bagi (Laporan Bulan Ogos dan September	Mohd Nizam	Selesai
4	Cadangan Kerja Pemasangan Checker Plate Pada Penutup Longkang Di laluan Parking Blok A, Fakulti Sains Komputer dan Teknologi Maklumat, Universiti Malaya.	Mohd Nizam	Selesai
5	Cadangan Kerja Kecil Membaikpulih Struktur Bumbung Parking Motor Staf Di Blok A Fakulti Sains Komputer dan Teknologi Maklumat, Universiti Malaya	Mohd Nizam	Selesai
6	Cadangan Kerja Membaikpulih Kerosakan Perabung Serta Slab Gutter Bocor Di Dewan Kuliah 2 Dan Bilik Pensyarah (B-3-4) Blok B Fakulti Sains Komputer Dan Teknologi Maklumat, Universiti Malaya	Mohd Nizam	Selesai
7	Cadangan Kerja Membaikpulih Dan Menukar Ganti UPVC Rainwater Down Pipe Blok A Fakulti Sains Komputer Dan Teknologi Maklumat, Universiti Malaya.	Mohd Nizam	Selesai
8	Cadangan Kerja Kecil Mengganti Dan Memasang Dinding Kaca Jenis Tempered Glass, Set Kunci Dan Set Tangki Flush Di Fakulti Sains Komputer Dan Teknologi Maklumat, Universiti Malaya	Mohd Nizam	Selesai
9	Pembelian iaitu Membekal Dan Menghantar Set Peralatan Dan Aksesori Paip, Kunci Dan Lain-Lain Untuk Tujuan Kerja Selenggara Fasiliti Di Blok A Dan B bagi Tahun 2019, Fakulti Sains Komputer Dan Teknologi Maklumat, Universiti Malaya	Mohd Nizam	Selesai

Bil	Title	PIC	Status
10	Cadangan Kerja Membaikpulihan Kerosakan Kafe Drimba bagi Tahun 2019 Fakulti Sains Komputer dan Teknologi Maklumat, Universiti Malaya.	Mohd Nizam	Selesai
11	Cadangan Kerja Membaikpulihan Kerosakan Perabung,Dinding serta Slab Bocor Di Foyer, Rumah Sampah dan Bilik Pensyarah B-2-10 Blok B Fakulti Sains Komputer dan Teknologi Maklumat, Universiti Malaya	Mohd Nizam	Selesai
12	Cadangan Kerja-Kerja Memecah Dan Membina Walkway Baru Di Fakulti Sains Komputer dan Teknologi maklumat, Universiti Malaya	Mohd Nizam	KIV
13	KERJA-KERJA MEMBAIKPULIH PENGHAWA DINGIN DI BLOK B FAKULTI SAINS KOMPUTER TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai
14	MEMBEKAL & MENGHANTAR LAMPU KALIMANTANG & ALAT GANTI PERKAKASAN ELEKTRIK DI FSKTM	amin syaqib	selesai
15	CADANGAN KERJA-KERJA MEMASANG KEMASAN LANTAI IAITU 'EPOXY MULTICOLOUR FLAKE SYSTEM' DI TANDAS LELAKI DAN PEREMPUAN BLOK A & BLOK B FAKULTI SAINS KOMPUTER TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai
16	MEMBEKAL DAN MENGHANTAR KERUSI DAN MEJA TAMBAHAN DI BILIK KULIAH 2 FAKULTI SAINS KOMPUTER TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai
17	CADANGAN MEMBAIKPULIH DAN MENGECAT MAKMAL MIKRO 3 DAN MAKMAL MIKRO 4 FAKULTI SAINS KOMPUTER TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai
18	MEMBEKAL & MENGHANTAR PERISIAN SKETCH UP 2019 DI FSKTM	amin syaqib	selesai
19	CADANGAN MEMBAIKPULIH TANDAS LELAKI & PEREMPUAN ARAS 3 BLOK B FAKULTI SAINS KOMPUTER & TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai

Bil	Title	PIC	Status
20	CADANGAN KERJA-KERJA MEMBAIKPULIH LAMPU DI BLOK B FAKULTI SAINS KOMPUTER TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai
21	CADANGAN KERJA-KERJA MEMBAIKPULIH KOLAM DAN LANDSKAP ARAS BAWAH DI BLOK B FAKULTI SAINS KOMPUTER & TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai
22	MEMBEKAL DAN MEMASANG METAL ENCLOSURE BOX UNTUK ELECTRICAL DISTRIBUTION BOARD DI BLOK B FAKULTI SAINS KOMPUTER & TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai
23	PENCUCIAN KARPET & PERABOT DI FAKULTI SAINS KOMPUTER & TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai
24	KERJA-KERJA MEMBAIKPULIH SOFA DI FAKULTI SAINS KOMPUTER TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai
25	CADANGAN KERJA-KERJA MEMBAIKPULIH PENGHAWA DINGIN DI FAKULTI SAINS KOMPUTER TEKNOLOGI MAKLUMAT UNIVERSITI MALAYA	amin syaqib	selesai

5. PEMBANGUNAN - SISTEM

PEMBANGUNAN SISTEM BARU / NAIKTARAF

Bil	Title	PIC	Status
1	Latihan Industri – Career Portal (baru) Tarikh Mula: Jan 2018 Tarikh Jangkaan Siap: 1 Julai 2018 * Additional module as requested by Dr Aznul - Mac 2019 Tarikh mula digunapakai : September 2019	Hamisah/Jalal/Nor Shuhadah	Ongoing Pelajar telah menggunakan sistem [Okt 2019] Membuat penambahbaikan sistem berdasarkan keperluan semasa
2	UMPoint FSKTM Tarikh Mula: Jan 2019 * Penambahan fungsi baru untuk <i>Reservation</i> Approved oleh PTM	Rita/Jalal	Ongoing. Sistem telah digunakan sepenuhnya.
3	Revamp: Laman Web Alumni Tarikh Mula: Mac 2018 * Penambahan modul postgraduate promotion dalam proses	Jalal	Sistem demo telah dibuat pada 30/09/2019, sistem telah deploy pada server dan sedia untuk digunakan.
4	Ekseksis Migrasi Laman Web PTj (UM CMS) - berperingkat Tarikh Mula: Mei 2018	Rita/Jalal	Selesai Modul Ijazah Tinggi telah dikemaskini mengikut keperluan semasa
5	UMConference - Persidangan Kebangsaan Jenayah Komersil : Ancaman dan Pendekatan Teknologi Siber 2019 Tarikh Mula: Ogos 2019	Hamisah	Selesai

MAINTENANCE SISTEM SEDIA ADA

Title	PIC	Status
Latihan Ilmiah	Hamisah	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
Pinjaman Alat Tulis	Hamisah/Aini	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
Staff Intranet	Hamisah/Aini	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
Pinjaman Peralatan	Hamisah	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
Notis Staff & Pelajar	Hamisah	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
Research	Hamisah/Jalal/Syida	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
RLAB	Jamal	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
Alumni FSKTM <i>Telah selesai buat Revamp sepenuhnya</i>	Jalal	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
e-Room Booking	Hamisah/Syida	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
Web Jadual Waktu	Hamisah/AJK JW	Maintenance/Kemaskini Tarikh akhir semakan: Dis 2019
Mailing List Group	Syida/Hamisah	Maintenance/Kemaskini Tarikh akhir semakan: Daily
Helpdesk	Syida/Hamisah	Maintenance Tarikh akhir semakan: Daily

NON-PROGRAMMING

Title	PIC	Status
Urusan Penyewaan (Dalam dan Luar)	Rita / Jalal	Ongoing
Kemaskini event di FB/Instagram Rasmi Fakulti	Rita / Jalal	Ongoing
Penyediaan banner untuk Laman Web	Rita	Ongoing
Grafik Wallpaper (Dinding Bangunan Utama)	Aini	Dalam Proses Mengumpul Data & Mock Design
Semakan Kendiri Premis Makanan 2019	Rita / Jalal / Shuhadah	Ongoing (Bulanan)
Aktiviti Soal Selidik Penyakit Pekerjaan FSKTM	Rita / Jalal/ Syazwani	Ongoing

Title	PIC	Status
Semakan Borang HIRARC oleh Pengarah OSHE	Syazwani / Rita	Selesai
Slide Amanat Dekan	Hamisah/Syida	On Going
Mebekal, Menghantar, Memasang Dan Mentauliah Peralatan Visual Bagi Kegunaan Makmal Penyelidikan Network Analytic Dan Makmal Penyelidikan Security Di Wisma R&D, Fakulti Sains Komputer & Teknologi Maklumat	Aini	Selesai (Februari)
Membekal, Menghantar, Mengganti & Memasang Perabot (Kerusi dan Meja) Bagi Bilik Seminar 1 dan Bilik Seminar 2, Fakulti Sains Komputer & Teknologi Maklumat	Aini	Selesai (Oktober)

6. PENJANAAN PENDAPATAN

Perkara	PIC	Jumlah (RM)
Sewaan 2018	Pejabat TDP (Puan Rita)	(Baki dari Tahun 2017) 16,000.00 (2018) 59,933.78
Sewaan 2019 Last update: 31 Dis 2019	Pejabat TDP (Puan Rita)	Fakulti (Dalaman): 3,809.00 (UMPOINT): 17,288.36 Jumlah : RM20,005.96 Agihan UMPOINT: UM: 3,663.04 PTM: 1,1445.90 JPPHB: 1,003.10 Jumlah: 6,112.04
UM Innovation	TF Penjanaaan Pendapatan	
2018		804,697.93
2019		657,397.60

Disediakan oleh:

PROF. MADYA DR. CHAN CHEE SENG

Timbalan Dekan (Penyelidikan dan Pembangunan)

Head Of Department
Library & Information Science

2019 OCT - DEC





**UNIVERSITI
MALAYA**



KAD LAPORAN JAN - DIS 2019

**KETUA
JABATAN SAINS PERPUSTAKAAN
DAN MAKLUMAT**

1. KPI PENTADBIRAN

No.	KPI & Measure	Target	Current Achievement
1.	TEACHING & LEARNING: No of intervention programs to develop Generic Student Attributes (GSA)	3	10
2.	RESEARCH, PUBLICATION & INNOVATION: Total no. of ISI publication Clinical & Science category -ISI only Non-Science Category - ISI/Scopus	29	18
3.	INTERNATIONALIZATION & NETWORKING : Total no. of staff who undergo sabbatical or research leave or present papers/talks in seminars/ workshop local and/ or abroad.	6	7
4.	RECOGNITION & PROFESSIONAL SERVICES : No. of academic staff appointed as Adjunct/ Honorary/ Visiting Professor, Visiting Fellows/ External Examiner/ Assessor at national or international level	1	6
5.	RECOGNITION & PROFESSIONAL SERVICES : No. of academic staff appointment as Chairmanship/Committee Member/associations/ Editorial Board Member at International level in current year	2	7

2. AKTIVITI JABATAN

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	7 January 2019 /2.00-3.30pm/The Cubes, FCSIT	Research talk- Research Method Choice, Citation Impact And Gender In Academic Publishing Speaker: Prof Dr Mike Thelwall (Visiting Professor) Participants: 16
2.	14 January 2019/ 9.00 am – 5.00 pm/ Postgraduate Lab, FCSIT	Workshop: Social Media Data Analysis Facilitator: Prof Dr Mike Thelwall (Visiting Professor) Participants: 20
3.	15 – 16 January 2019/9.00 am – 5.00 pm/Postgraduate Lab, FCSIT	2 Days Workshop: Alternative Indicators Summer School Facilitator: Prof Dr Mike Thelwall (Visiting Professor) Participants: 22 (15 Januari) & 24 (16 Januari)
4.	18 January 2019/9.00 am – 12.00 pm/ Cubes, FSKTM	Research Talk: Dance, books, YouTube and Twitter Data mining culture from the social web Speaker: Prof Dr Mike Thelwall (Visiting Professor) Participants: 27
5. c	29 March 2019/9.00am - 12.00pm/The CUBE, FSKTM	Workshop: Contextualizing Research Problem, Research Questions and Hypothesis Facilitator :Prof. Dr. Abrizah Abdullah Participants: 18
6.	29 March 2019/ (Friday) /2.30pm - 5.00pm/The CUBE, FSKTM	Workshop: Conducting Literature Review Facilitator : Assoc. Prof. Dr. Kiran Participants: 19

No.	Tarikh / Masa / Tempat	Maklumat Program
7.	15 April 2019/Monday/2.30pm-4.30pm/BK2, FSKTM	Research Talk : Open-Access Mega-Journals and the Future of Scholarly Communication (Part 1) Facilitator :Prof. Dr. Stephen Pinfield Participants: 30
8.	16 April 2019/Tuesday/10.30am-12.30pm/BK2, FSKTM	Research talk : Open-Access Mega-Journals and the Future of Scholarly Communication (Part 2) Facilitator :Prof. Dr. Stephen Pinfield Participants: 10
9.	16 April 2019/Tuesday/2.30am-12.30pm/BK2, FSKTM	Research Talk : Practices, Drivers and Impediments in the Use of Preprints Facilitator: Prof. Dr. Stephen Pinfield Participants: 14
10.	17 April 2019/Wednesday/10.30am-12.30pm/BK2, FSKTM	Research Talk : Research Data Management Maturity and University Libraries Facilitator :Prof. Dr. Stephen Pinfield Participants: 6
11.	18-19 April 2019	7th INTERNATIONAL CONFERENCE ON LIBRARIES, INFORMATION & SOCIETY (ICoLIS) 2019, Hatten Hotel, Malacca. Participants: 42 papers presented, total participants 87
12.	24 Julai 2019	Workshop: Qualitative Research : Data Collection (Interview) Facilitator : Assoc. Prof. Dr. Noorhidawati Abdullah Participants: 8
13.	20 September 2019	Workshop: Qualitative Research : Thematic Analysis Facilitator : Dr. Nordiana Ahmad Kharman Shah Participants: 19

No.	Tarikh / Masa / Tempat	Maklumat Program
14.	20 September 2019	Workshop: Information Search Strategy (Scopus & Google Scholar) Facilitator : Dr. Samsul Farid Samsuddin Participants: 18
15.	13 Disember 2019/9.30 am-12.00pm, FSKTM	Workshop: Conducting Case Studies Facilitator : Dr. Yanti Idaya Aspura Mohd Khalid Participants: 10
16.	13 Disember 2019/3.00 pm-5.00 pm, FSKTM	Workshop: Tools for Managing Research Facilitator : Encik Ali Fauzi Ahmad Khan Participants: 8
17.	17 Disember 2019/9.30 am-12.00pm, FSKTM	Workshop: Write As You Go Facilitator : Prof. Dr. Abrizah Abdullah Participants: 17

3. AKTIVITI ALUMNI & INDUSTRI

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	10-12 Jan 2019/9.00-5.00/Ramada Plaza Melaka	Bengkel Refleksi dan Pemantapan MJLIS Invited Speaker: Prof Dr Mike Thelwall Kehadiran: ▪ Editorial board member of MJLIS (DLIS members) ▪ MJLIS Journal Manager
2.	14 March 2019/10am - 12:30pm/ Bilik Mesyuarat Fakulti	Emerald Author Focus Group Facilitator: Sharon Parkinson, Senior Publisher Emerald Group Participants: 20
3.	18-19 April 2019, ICOLIS 2019,	Hatten Hotel, Melaka Participants (National & International): 120
4.	26 April 2019/10.00am-12.30pm	Aktiviti Promosi MLIS di UPM, Serdang
5.	29 April 2019/10.00am-12.30pm	Aktiviti Promosi MLIS di UPSI, Perak
6.	14 Nov 2019/10.00am-12.30pm	Aktiviti Promosi MLIS di UKM, Bangi
7.	19 Nov 2019/10.00am-12.30pm	Aktiviti Promosi MLIS di UMT, Terengganu

Disediakan oleh:

Professor Madya Dr Noorhidawati Abdullah

Ketua

Jabatan Sains Perpustakaan dan Maklumat

FSKTM

7th INTERNATIONAL CONFERENCE ON LIBRARIES, INFORMATION & SOCIETY (ICoLIS) 2019



The 7th International Conference on Libraries, Information and Society (ICoLIS) was jointly organized by Department of Library and Information Science (LIS), Faculty of Computer Science and Information Technology, University of Malaya and the University of Malaya Library at Hatten Hotel, Malacca, Malaysia, from 18 - 19 April 2019.

The conference theme, “Revitalizing the Library for the Nation”, was chosen with the aim to strengthen and reinforce the role of library, librarians and information professionals, revitalize their relationships with users and communities, and create library and information services to fulfil the needs of nations. 42 papers were presented at ICoLIS 2019 which coming from our neighbouring countries including Indonesia, Philippine, India, Nigeria, UAE and local that includes 27 research papers and 15 papers from library practitioners.

Congratulations to both Mr. Mahbob Yusof as Programme Chair and Assoc. Prof. Dr. Noorhidawati Abdullah as Programme Co-Chair for successfully organising the 7th ICoLIS. The opening session was officiated by YBhg. Tuan Haji Mansor Sudin, Mayor of Malacca Historic City followed by keynote speeches addressed by two distinguish speakers, Prof. Dr. Stephen Pinfield from University of Sheffield UK and Dr. Diljit Singh.

Well done to ICoLIS 2019 committee members, and thank you to all participants, presenters and sponsors who have made the conference a victory. Department of Library and Information Science, UM would also like to thank the Dean and management of the Faculty of Computer Science and Information Technology, UM for their support to make the event possible.



Photo link: <https://www.flickr.com/photos/umalayalibrary/sets/72157704733767342/page1/>

Head Of Department
Software Engineering

2019 OCT - DEC





**UNIVERSITI
MALAYA**



KAD LAPORAN Oktober – Disember 2019

**KETUA
JABATAN KEJURUTERAAN PERISIAN**

1. KPI PENTADBIRAN

No.	KPI & Measure	Target	Current Achievement
1.	Number of Staff Apply External Grants	2	5
2.	RESEARCH, PUBLICATION & INNOVATION: Total no. of ISI publication Clinical & Science category - ISI only Non-Science Category - ISI/Scopus	54	34
3.	INTERNATIONALIZATION & NETWORKING : Number of staff involved in International collaborative project - MOA	2	5
4.	RECOGNITION & PROFESSIONAL SERVICES : No. of academic staff appointment as Chairmanship/Committee Member/associations/ Editorial Board Member at National level in current year	2	10
5.	RECOGNITION & PROFESSIONAL SERVICES : No. of academic staff appointment as Chairmanship/Committee Member/associations/ Editorial Board Member at International level in current year	2	7

2. **AKTIVITI JABATAN**

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	11 Oktober 2019 Masa: 9 – 12 pm Tempat: BK2	Bengkel Perbincangan Disertasi Program Sarjana Kejuruteraan Perisian.
2.	12 Oktober dan 6 November 2019 Masa: 10- 1pm	Projek Komuniti di MAGIC, Cyberjaya dan Madrasah Muin, Klang.
3.	29 November 2019 Masa: 9-5 pm Tempat: MM2	Bengkel 'Data Analysis for Evaluation of Methods and Systems in Experimental Researches'.
4.	13 Disember 2019 Masa: 9-5 pm Tempat: MM2	Bengkel 'ISI Paper Writing Bootcamp'19'

3. **AKTIVITI ALUMNI & INDUSTRI**

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	19 Ogos 2019 Masa: 10-12 Tempat: BK2, FSKTM	Sesi Perkongsian Teori dan Praktikal Teknologi Terkini oleh Alumni Jabatan Kejuruteraan Perisian
2.	5 Disember 2019 Masa: 9 - 12 pm Tempat: Air Asia	Lawatan Pelajar Kejuruteraan Perisian ke RedQ AirAsia

Disediakan oleh:

Dr. Mumtaz Begum Peer Mustafa

Ketua

Jabatan Kejuruteraan Perisian



FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

REPORT ON:
Bengkel Pemantapan Jabatan SE
(MSE Dissertation)

ORGANIZED BY
SOFTWARE ENGINEERING DEPARTMENT
FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
UNIVERSITI MALAYA

DATE, VENUE, TIME :
(11.10.2019), BK2, 9 am – 12.30 pm

1.0 INTRODUCTION

The current Master of Software Engineering programme does not achieve the GOT due to the problems of our students in completing the dissertation component of the programme.

There are altogether 35 students from cohort 2015/2016 to 2018/2019 who have yet to complete their dissertation.

The followings are the ISSUES encountered for MSE dissertation:

- MSE TITLES (requires 35 titles for the upcoming session)
- SUPERVISION
- HOW TO HANDLE TOPICS FROM THE INDUSTRY
- PD/CD HIGH FAILURE RATE
- METHODOLOGY and EVALUATION (need to have a clear guideline)

2.0 PROGRAM

Table 1 is the program schedule for the workshop.

Table 1: Schedule MSE Dissertation Discussion meeting

Time	Activity
8.30 AM – 9.00 AM	ARRIVAL & BREAKFAST
9.00 AM – 9.45 AM	ISSUES (PADLET ACTIVITY)
9.45 AM – 10.30 AM	GROUP DISCUSSION -POSSIBLE SOLUTIONS
10.30 AM -10. 45 AM	MORNING COFFEE
10.45 AM – 11.30 AM	GROUP DISCUSSION -POSSIBLE SOLUTIONS
11. 30 AM – 12. 15 PM	FINALIZING SOLUTIONS
12.15 PM	LUNCH

3.0 PARTICIPATION

Participant were SE department members (14)

4.0 EXPENDITURE

Table 2 shows the expenditure of the workshop.

Table 2: Expenditure of SE Day

Bil	Items	Approved budget (RM)	Expenditure (RM)
1	Food and refreshments for 14	500	328
	TOTAL	500	328

5.0 Outcome

Overall, the participants were engaging in the discussion particular the issues and solutions. Refer to Appendix-A_MSE Dissertation

6.0 Appendix-B_Attendance List

Dr. Mumtaz Begum Peer Mustafa
Prof. Dr. Lee Sai Peck
Prof. Madya Dr. Chiew Thiam Kian
Prof. Madya Dr. Zarinah Mohd Kasirun
Prof. Madya Dr. Siti Hafizah Ab. Hamid
Dr. Asmiza Abdul Sani
Dr. Chiam Yin Kia
Dr. Hazrina Sofian
Dr. Mohd Hairul Nizam Md Nasir
Dr. Nazean Jomhari
Dr. Ong Sim Ying
Dr. Raja Jamilah Raja Yusof
Dr. Su Moon Ting

MSE DISSERTATION ISSUES & SOLUTIONS

No.		Supervision	PD/CD	Methodology	Others
1	Student took lecturer's title but didn't progress. ***Solution: Remind student, follow-up, after 2 semester of silence, remove student from the topic.(officially-termination process and give actual review in progress report)	Student is lack of focus/commitment especially for part time students. **Solution: 2 workshops, one for PD preparation, another one for CD preparation. MSE dissertation Schedule (a few options, 2 and 3 semesters)	Non-official results was mentioned by one of the panels but unfortunately the result is different from what has been told. Student had the impression about this. It is better not to announce any unofficial result before the official result came out. ***No result should be disclosed to the student before the official result.	Evaluation method - what is acceptable for MSE research? Some panels will expect benchmarking to be done, but it is hard to get existing studies that can be compared. If we use expert opinion or conduct survey, how many expert/user is acceptable? ***Number of expert / user is determined based on various reasons, such as domain areas, model, etc. Student should be able to justify why the number is chosen.	What is the basic requirements of MSE dissertation? Must build software prototype? Can it be empirical study? ***Not compulsory, depends on topic, as long as can be evaluated empirically.

2	Low number of research titles as there will be more students going to register for dissertation in upcoming semesters, ***Solution: Every semester, each lecturer must propose 2 titles at least	Student want to avoid programming/development. **Solution: Choose one of the 3 categories suggessted in 3 (dissertation title)	Duration of PD/CD is too long (not monitored) Must remind students the duration of presentation and Q&A up-front (in email notice) and just before presentation. The students should present all the important parts within the timeframe. Duration for CD should be longer than PD, (PD 20 minutes, CD 45 minutes). Panels not follow the time given for that session. ***Current: PD (Presentation 20 min + 10 min Q&A) CD (Presentation 25 min + 15 min Q&A) Propose: PD/CD (Presentation 15 min + 30 min Q&A) Chair person needs to remind student and panels in the beginning of CD/PD session	Students do not know how to conduct LR. ***- Supervisor suggest that the student attend LR writing classes (Conducted by the faculty/ADeC)	Must the results be better than existing work ***If the results is weaker, the student must justify the reason why it is not suitable to improve the results, as long the proposed problem must be solved.
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3	When we collaborate with industry / government, there is a problem that what the industry/outsider wants may not be very research oriented. ***Solution: Categorised research into empirical, industry based or fundamental, interdisciplinary. Refer also to SWEBOK and NEC (National), and come up with guideline (can form a committee from different background to come-up with	Students are very poor in writing. Cannot write. **Solution: Identify these student who are weak in writing to go for writing workshop.	During PD/CD session (especially PD), it is good to focus on how to give suggestions to help students to improve the research work, rather than keep on giving opinions in a negative way that discourage the students. For PD, it is the first time that they are presenting their ideas, we should encourage them to have more interest in research, than discouraging them. ***- Inform the student that the purpose of PD and CD, mainly is to evaluate the progress, as	As there will be inadequate justification to the research process, may lead to failure in PD/CD	Is it possible if the MSE students only develop/test the conceptual model only *** Can propose conceptual model only but must be validated using a proper method
4		Part time students are very busy with work. GOT is not realistic as most of the MSE students are part-time students. **Solution: Refer to no 1	Reports changed during the session (different with the copy given to office) ***- Report should be given 2 weeks before the session. - Supervisor/student can directly give the report (softcopy/hardcopy) to the panel. - Suggestion: Panel have the rights to postpone to next REMOS session.	Difficulty in reproducing the experiments and the reliability of the data collection process.	Problem statement - must the derivation of problem statement involve trying out existing tools to find their limitations? For some studies, cannot access existing tools, only can get the strength/limitation of the tools from what is written in published papers. ***Can propose conceptual model only but must be validated using a proper method

5		Loose or Close monitoring. **Solution: Students to meet supervisors at least once a month. Include in MSE schedule	Do we have template/guidance for presentation and proposal report? Some of presentation too lengthy and some include not important thing ***https://umcms.um.edu.my/sites/fsktm/fsktm/doc/postgraduate/Main%20Page/24.conduct-of-candidature-seminars.pdf PD: (i) Introduction, statement of problem and scope of research; (ii) Research objectives; (iii) Summary of literature review; (iv) Description of conceptual framework or summary of experimental methods or summary of research design and required equipment. (v) The importance and relevance of the study; (vi) Preliminary findings / Pilot test (initial findings, if any) (vii) Proposed work schedule based on the designated date of submission of thesis /	Clear differentiation between MSE and MCS (Full Research)	How to make MSE titles for journal/ conference ***To increase the chances for publication sufficient evaluation (if qualitative: with more response) need to be conducted.
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6	Dissertation title is not focused on Software Engineering aspects. ***Solution: Compulsory to submit research intent/proposal during registration. Suggest use FYP title system. Mention who proposed the title. Print project description from website.	Some students just want to do development. **Solution: Refer to no 3 under dissertation title			What is the expected research contribution? *** improved or new solutions.
7	To supervise working students, I normally try to find a topic related to the students' work, but it seems this kind of topic always been questioned to be ` ***Solution: Refer to no 3				student has financial problem and apply to withdraw towards maximum period of candidature *** Apply for extension. Is there any suggestion from DDP?
8	Lack of research elements in industry related topics proposed by the students. ***Refer to no 3	Student went missing. Solution: Email, supervisor need to contact student if still not respond. Do not support student to continue study.			
9	Student should submit their resume to the list of SE lecturer email and lecturer can approach them personally. ***Solution:	Students didn't find supervisor from SE, approach lecturers from other departments. **Solution: Refer to no. 3		LR does not mention the number of respondents for survey and the number of company for case study.	Plagiarism - some students not aware of the seriousness of plagiarism or they do not how to cite papers properly. ***Supervisors need to check the student's turnitin results and make sure the student has rephrased the chapters

10		Supervisor have to stay up 7pm-9pm (after office hour) to meet student - The lecturer can login late.			
11		Agree with the previous point. Student wants to submit proposal/thesis by some deadline and supervisor have to rush to give feedback			



FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

REPORT ON
PROJEK KOMUNITI JABATAN KEJURUTERAAN PERISIAN
2019

ORGANIZED BY
SOFTWARE ENGINEERING DEPARTMENT
FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
UNIVERSITI MALAYA

DATE, VENUE, TIME :
29 April 2019, SMK La Salle, Petaling Jaya, 9am – 3pm
9 July 2019, SK Subang Bestari, Shah Alam, 9am – 1pm
30 August 2019, Tabika KEMAS, Desa Temuan, Bukit Lanjan, 10am – 12pm
12 October 2019, MAGIC, Cyberjaya, 9am – 4pm
6 November 2019, Madrasah Muin, Klang, 10am-1pm

IN COLLABORATION WITH:
IEEE UM STUDENT BRANCH
IEEE WIE MALAYSIA
IEEE MALAYSIA SECTION
UM STEM CENTRE

1.0 INTRODUCTION

Software development is an emerging industry. Therefore, more and more experts are needed in this area at this time. The SE community service programs were conducted to introduce and strengthen specific SE skills which include Computational Thinking, Programming and Design Thinking to students and teachers targeted. At the same time it is targeted to increase knowledge and interest in the field of Software Engineering. This event was also done in collaboration with IEEE UM Student Branch, IEEE Women In Engineering Malaysia, IEEE Malaysia Chapter and UM STEM Centre. The community service program were divided into two, the event for school children and the event for teachers (Teacher in Service Programme - TISP).

2.0 PROGRAM

Table 1 is the tentative program for the events in schools

Table 1: SE Day Program

Time	Activity	Venue
Slot 1	Registration and Breakfast	Canteen / Designated Room in Schools
Slot 2	Activity 1	Designated Room in Schools
Slot 3	BREAK	
Slot 4	Activity 2	Designated Room in Schools
Closing	Price Giving and dismiss	Designated Room in Schools

Table 2 is the TISP tentative program for the events in MAGIC, Cyberjaya

Table 1: TISP Program

Time	Activity	Venue
9.00-11.00am	Registration IEEE Day Launching	
11.00am -12.30pm	Introduction – TISP Introduction Computational Thinking and Programming Workshops	Ho Chi Minh Room
12.30pm – 2.00pm	Lunch	
2.00pm – 4.00pm	Computational Thinking and Programming Workshops Class Activity Gamification Design Tips	Ho Chi Minh Room

3.0 PARTICIPATION

Participant were from student and members of SE department and industry representatives

Date/Time	Venue	Participation
29 April 2019, 9am – 3pm	SMK La Salle, Petaling Jaya,	Lecturers: 1 people SE Students: 3 people School Students: 20-25
9 July 2019, 9am – 1pm	SK Subang Bestari, Shah Alam	Lecturers: 2 people SE Students: 1 people School Students: 30-40
30 August 2019, 10am – 12pm	Tabika KEMAS, Desa Temuan, Bukit Lanjan,	Lecturers: 3 people School Students: 20
12 October 2019, 9am – 4pm	MAGIC, Cyberjaya,	Lecturers: 1 people SE Students: 2 people Teachers/ Students: 15
6 November 2019, 10am-1pm	Madrasah Muin, Klang,	Lecturers: 1 people SE Students: 3 people School Students: 30-40

4.0 EXPENDITURE

Table 2 shows the expenditure of SE Day.

Table 2: Expenditure of SE Day

Bil	Items	Approved budget (RM)	Expenditure (RM)
1	Food and Water	320	320
2	Prices	180	180
	TOTAL	500	500

5.0 Feedback from participants

Overall, the participants were observed to be very engaged and enjoyed the activities.

6.0 Pictures



La Salle



La Salle



Subang Bestari



Subang Bestari



Tabika Kemas Desa Temuan



Subang Bestari



Tabika Kemas Desa Temuan



TISP MaGiC



TISP MaGiC

Prepared by,
 Raja Jamilah Raja Yusof: Head of Program
 Dr Nazean Jomhari, Dr Hazrina Sofian: Committee

Post-mortem Report
Data Analysis for Evaluation of Methods and Systems in Experimental
Researches (29.22.2019)
Bengkel 'ISI Paper Writing Bootcamp'19' (13.12.2019)

1. Introduction

Since there are a wide range of statistical techniques, the researchers may fail to select the proper statistical technique for analysing data in experimental research. In this workshop, we practice choosing a proper statistical data analysis technique for analysis of data in experimental studies where it supports the objectives, hypothesis and research questions.

In evaluation of methods, the data are necessary as inputs to the analysis, which is specified based upon the requirements of users who will use the methods or the system. The general type of entity upon which the data will be collected is referred to as an experimental unit (e.g., a person or population of people that are going to use considered methods or system).

In experimental studies on evaluation of systems and methods, the data may be obtained from users through interviews, questioners, evaluation metrics and etc. Obtained data initially must be processed or organised for analysis. For instance, these may involve placing data into rows and columns in a table format (i.e., structured data) for further analysis, such as within a spreadsheet or statistical methods. The way of arranging the data in tables, analysing the data and reporting of results, all should support the hypotheses and objectives of research.

Analysts may apply a variety of techniques referred to as exploratory data analysis to begin understanding the messages contained in the data. the first workshop tried to determine a clear way for conducting research evaluation with selection of a proper method.

Sometime researchers need just small guidance for continuing their writing but there is not a place that they can receive guidance or share their knowledge and receive important information in terms of ISI paper publication. In our second workshop we tried to give the above opportunities to those they were stuck in their researches.

2. Organising Committee:

3. Main Objectives

- (1) To expose the participants on proper evaluation of methods/system.
- (2) Hands on experience on how to evaluate a method or system through analysis of experimental data.
- (3) To learn the ISI paper writing tips
- (4) To motivate the participants in completing and starting ISI papers

4. Details of the workshop

a. *Data Analysis for Evaluation of Methods and Systems in Experimental Researches* (29.22.2019)

❖ Increasing the number of proposed methods and systems by researchers with the aim of addressing different problems of old versions, attracts the attention of users and judgment in evaluation of new methods. The best evaluations of methods are the evaluations that support the objectives of research as well as handling the suitable data analysis methods. In this workshop we plan to introduce the right process for evaluation of methods and systems.

❖ Among the benefits that can be attained by the participants include:

- To expose the participants on proper evaluation of methods/system.
- Hands on experience on how to evaluate a method or system through analysis of experimental data.

❖ **Facilitator:** Dr. Adeleh Asemi

❖ **Target participants:** Postgraduate Students/Researcher/Lecturers

❖ **Tentative Schedule and Programs**

- Duration: 1-day Training
- Date: 29th Nov 2019
- Venue: Computer Lab (MM2), Faculty of Computer Science and Information Technology, UM
- Time: 9:00 a.m. – 5:00 p.m.
- More Priority for those who have data from their experimental tests.
- Participants can use their own research data for practice in workshop.
- Limited to 30 participants
- Free of charge!

Date : 29 November 2019 (Friday)

Time :
9.00am - 5.00pm

Venue :
MM2 - FSKTM

Participants:

1. NAZEAN BINTI JOMHARI <nazean@um.edu.my>,
2. wva190010@siswa.um.edu.my,
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17. koiyi_ng@hotmail.com,
18. gmurtaza@siswa.um.edu.my,
19. Sarah Iqbal <s.iqbal@siswa.um.edu.my>,
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22. chempakaseri96@gmail.com,
23. ZENAB MOHAMED MAMDOUH MOUSSA ELGAMAL STUDENT
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25. dradebimpela@yahoo.com,
26. Firdaus Sahran <firdaussahran@um.edu.my>,
27. HAMID TAHAEI <hamidtahaei@um.edu.my>,
28. sara.hussam1993@gmail.com,
29. SU MOON TING <smting@um.edu.my>,
30. Yin Kia Chiam yinkia@um.edu.my

Brief Agenda::

8:30 - 9:00 AM

Registration and Breakfast

09:00 AM – 10:20 AM Approaches in Research Evaluation - Exercise – 1 (Practice on designing evaluation for your research) Theory & Hands On

10:20 AM – 10:30 AM Short break

10:30 AM - 12:00 PM Data analysis for experimental research - Exercise – 2 Theory & Hands On

12:00 PM – 1:00 PM

Lunch Break

03:00 PM – 05:00 PM Data analysis for experimental research - Exercise – 3 Theory & Hands On

05:00 PM – 5:30 PM Tea Break

b. *'ISI Paper Writing Bootcamp'19' (13.12.2019)*

In this event mostly participants focus on their research papers so we asked them to provide a plan for one whole day workings on ISI papers before workshop.

We shared our experience in publishing ISI papers in terms of structure and technical parts.

Before workshop we mentioned that we have enough PCs in MM2 but if they are more comfortable to work with their laptop then they can also bring their laptop.

Date : **13 Dec 2019 (Friday)**
Time : **8.30am - 5.30pm**
Venue : **MM2 - FSKTM**

1. Participants: renugah@gmail.com,
2. alyani.alia@gmail.com,
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29. 457370806@qq.com,
30. 2993002384@qq.com,
31. WVA190016 STUDENT <wva190016@siswa.um.edu.my>,
32. usadams@gmail.com,
33. shima.borhan@gmail.com,
34. alibeigi_a_80@yahoo.com

Brief Agenda:

8:15 - 8:30 AM

Registration

8:30 - 10:00
 Session 1
 10:00 AM – 10:30 AM
 Breakfast
 10:30 PM – 12:15 PM
 12:15 PM – 02:45 PM
 Session 2
 Lunch Break
 02:45 PM – 03:45 PM
 Session 3
 03:45 PM – 4:00 PM
 Tea Break
 04:00 PM – 05:30 PM Session 4

5. Budget and expenses

A. Data Analysis for Evaluation of Methods and Systems in Experimental Researches'

Food and refreshments for ? (indicate the items and prices)

B. ISI Paper Writing Bootcamp'19'

Food and refreshments for ? (indicate the items and prices)

Approved Expenses		Actual Expenses	
Details	RM	Details	RM
Breakfast (RM5 per pax): Nasi Lemak, 1 type of kuih, Tea Afternoon Tea (RM5 per pax): Fried Vermicelli (Mee Hoon)/Fried Noodle, 1 type of kuih, Tea Lunch (RM15 per pax): White Rice, Curry Chicken/Fried Chicken, 1 mixed vegetable, 1 drink (air sirap)	1500	Workshop 1 Food (Breakfast RM5 + Lunch RM11 + Afternoon Tea RM5) x 30 pax	630
Breakfast (RM5 per pax): Nasi Lemak, 1 type of kuih, Tea Afternoon Tea (RM5 per pax): Fried Vermicelli (Mee Hoon)/Fried Noodle, 1 type of kuih, Tea Lunch (RM15 per pax): Chicken Nasi Briyani, Acar, Mixed fruit, 1 drink (air sirap)		Workshop 2 Food (Breakfast RM5 + Lunch RM15 + Afternoon Tea RM5) x 30 pax	750
Total	1500	Total	1380
		Balance	120

C. Funding: Allocation from/no: **J-22010-UM.0000012/ADA/BM.PT-B271**

6. Outcome of the activity

From first workshop, both the local and international students, lecturers and researchers have been able to gain knowledge on how to state the analysis of data in experimental evaluation of methods/systems. They are also able to apply the introduced data analysis methods and tools in other research areas and data analysis purposes.

From the second workshop the problems that the participants have for writing ISI paper have been solved and all of their questions have been answered even in technical parts of their papers.

7. Photos taken during the workshops

- a. *Data Analysis for Evaluation of Methods and Systems in Experimental Researches*
- b. *'ISI Paper Writing Bootcamp'19*





8. Problems encountered

The researchers in faculty really need to have workshops regarding ISI paper writing. All of them requested for these types of workshops.

9. Feedback form analysis

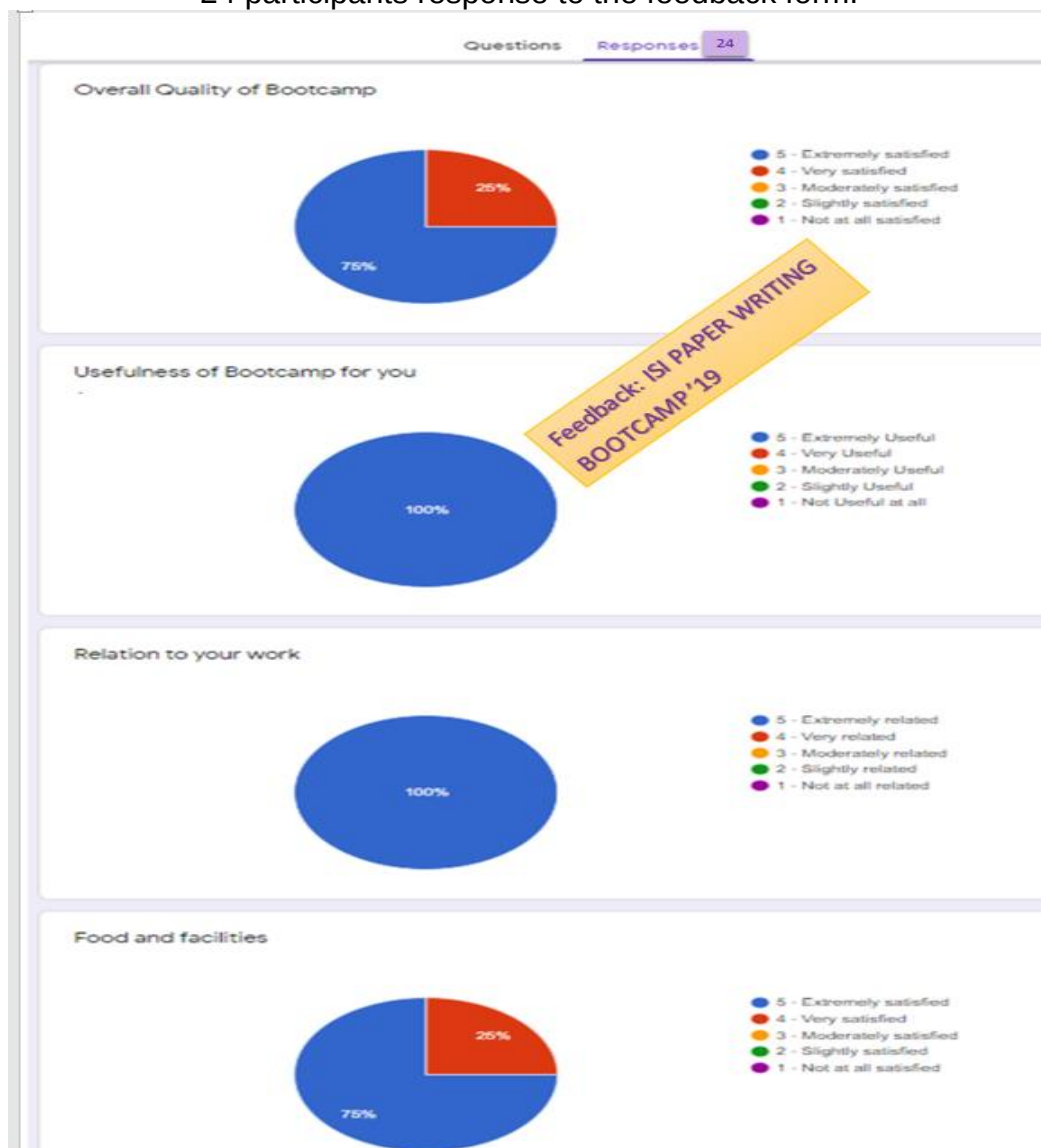
a. *Data Analysis for Evaluation of Methods and Systems in Experimental Researches'*

- Eleven participants response to the feedback form:

No.	Topic	Rating		
		Outstanding	Above	Average
1.	Educational content *	73%	18%	9%
2.	Relevance to my work *	64%	27%	9%
3.	Questions and discussions *	64%	36%	0
4.	Quality of trainer *	64%	36%	0
5.	Content of program *	64%	36%	0
6.	Trainer's expertise of the topic	64%	36%	0
7.	Trainer's skill in delivering the content *	64%	36%	0

b. *'ISI Paper Writing Bootcamp'19'*

- 24 participants response to the feedback form:



10. Conclusion

We have received excellent feedback for these two workshops that illustrates the needs of researchers for learning research skills.

11. Appendix: Attendance form (scanned version)

Report prepared by:

Dr. Adeleh

Dr. Su

Dr. Nazean

Organizing committee

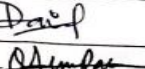
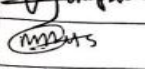
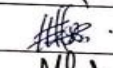
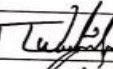
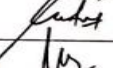
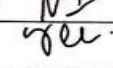
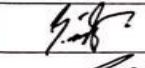
Department of Software Engineering

Faculty of Computer Science and Information Technology

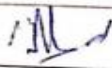
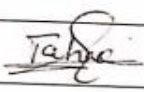
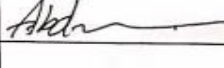
University of Malaya

Appendix: Attendance Form

ATTENDANCE FORM- WORKSHOP: DATA ANALYSIS FOR EVALUATION OF METHODS AND SYSTEMS IN EXPERIMENTAL RESEARCH 2019

	Name of participant	Signature
1.	Nazeen Jomhari	
2.	Syahida Mohtar	
3.	Tarak Nandy	
4.	Fatemeh Saeedifar	
5.	Renugah Rengasamy	
6.	Paulinus Okoi Ofem	
7.	Mohammad Asif Hossain	
8.	SITI SABARIAH SALIHIN	
9.	Firdaus Afifi	
10.	Rasha Atallah	
11.	HABIBA HAMID	
12.	Khairil Hafizze Bin Zakaria	
13.	Ahmad Muhaimin Ismail	
14.	Pavlos Nikolaidis	
15.	Mumtaz Begum Mustafa	
16.	Nove E. Variant Anna	
17.	NG KOI YEE	
18.	Ghulam Murtaza	
19.	Sarah Iqbal	

ATTENDANCE FORM- WORKSHOP: DATA ANALYSIS FOR EVALUATION OF METHODS AND SYSTEMS IN
EXPERIMENTAL RESEARCH 2019

20.	M. Muzaffar Hameed	
21.	Nur Nasuha Daud	
22.	Chempaka Seri	
23.	Zenab Elgamal	
24.	Nura Modi Shagari	
25.	ADEBIMPE Lateef Adekunle	
26.	Firdaus Sahran	
27.	Hamid Tahaei	
28.	Sara Almadi	
29.	Dr. Su Moon Ting	
30.	Chiam Yin Kia	
31.	Wu Long	
32.	Abdelrahman Mohsen	
33.		
34.		
35.		

Laporan Postmortem

**Sesi Perkongsian Teori dan Praktikal Teknologi Terkini
oleh Alumni Jabatan Kejuruteraan Perisian**

*Asmiza Abdul Sani
5 Disember 2019*

1. Tujuan

Untuk melaporkan kelangsungan sesi perkongsian oleh alumni untuk pelajar Jabatan Kejuruteraan Perisian yang diadakan pada 31 Oktober 2019.

2. Pengenalan

Sesi ini telah berjalan pada 31 Oktober 2019. Alumni yang dijemput adalah En. Eddy Khoo yang merupakan seorang Jurutera Proses di dalam Projek Transisi dan Transformasi di syarikat BP. Beliau merupakan alumni FSKTM tahun 2006.

Beliau sangat berpengalaman di dalam mengendalikan projek berkaitan teknologi dan pernah berkhidmat di beberapa syarikat berkenaan perkapalan dan perlabuhan, konsultasi, servis perkongsian, telekomunikasi dan *oil & gas*. Beliau berpengalaman luas di dalam Pengurusan Proses Perniagaan, Penambahbaikan Proses dan Tadbir urus Teknologi Maklumat di mana beliau mendapat persijilan *Enterprise IT (CGEIT)* oleh *ISACA*.

Pada sesi tersebut, En Eddy Khoo telah berkongsi pengalaman beliau selama beliau di dalam industri. Beliau juga telah berkongsi maklumat berkenaan *soft-skill* yang diperlukan oleh industri dalam 5 tahun yang akan datang.

3. Maklumat pelaksanaan

Sesi perkongsian ini akan diadakan seperti dibawah:

Tarikh	: 31 Oktober 2019 (Khamis)
Masa	: 10pg – 12tgh
Tempat	: BK2
Bilangan peserta	: 15 org

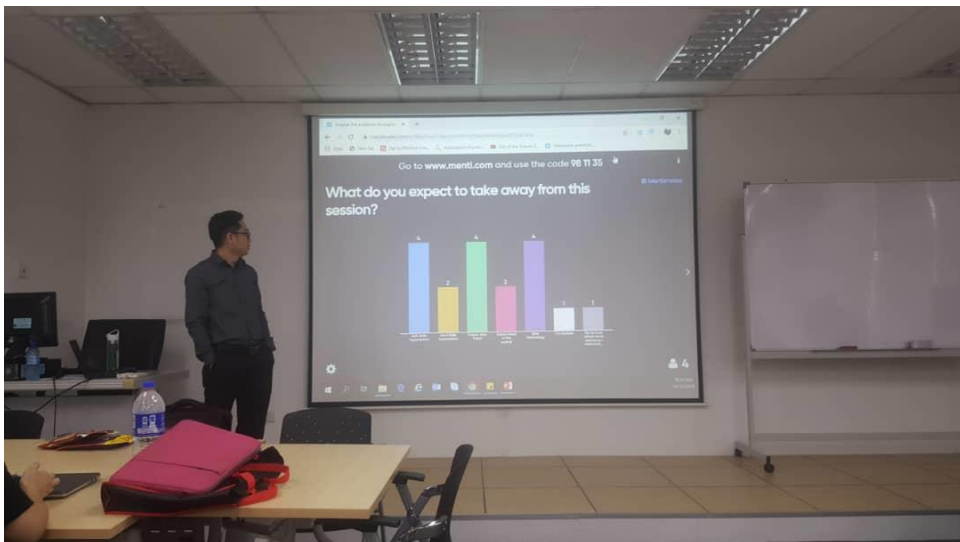
4. Maklumbalas peserta

Berdasarkan maklumbalas menerusi borang kaji selidik, kesemua pelajar bersetuju bahawa sesi yang diadakan sangat bermanfaat dan memberi pengetahuan yang baik untuk mereka.

5. Saranan penambahbaikan

Untuk pelaksanaan sesi yang lebih berkesan, disarankan sesi ini di jadikan salah satu aktiviti kursus dimana diwajibkan semua pelajar untuk hadir dan mengambil bahagian.

6. Galeri





A handwritten signature in black ink, consisting of stylized letters and a large loop.

Disediakan oleh:
Dr. Asmiza Abdul Sani

Laporan Post-mortem
Lawatan Pelajar Kejuruteraan Perisian ke RedQ AirAsia (5 Disember 2019)

1. **Pengenalan:** Pihak AirAsia telah menjemput lebih kurang 30 orang pelajar FSKTM UM yang CGPA 3.3 ke atas untuk melawat ke AirAsia di samping membuka peluang pekerjaan dan latihan industri kepada pelajar. Pejabat Timbalan Dekan Akademik telah menyediakan senarai pelajar CGPA 3.3 ke atas daripada pelajar tahun 2 dan tahun akhir. Dr. Mumtaz telah memilih 15 orang pelajar daripada tahun akhir dan Dr. Nazean telah memilih 15 pelajar tahun 2. Mereka kemudian dihubungi oleh Cik Amiza di pejabat Ijazah Dasar untuk menghadiri ke lawatan ini. Namun atas sebab yang tidak dapat dielakkan para pelajar tahun 2 tidak dapat hadir ke lawatan ini. Sepuluh orang pelajar tahun akhir sahaja yang dapat mengikuti lawatan ini yang diiringi oleh seorang pemnsyarah iaitu Dr. Nazean Jomhari dengan menaiki van fakulti dan kereta Dr. Nazean sendiri.
2. **Ahli jawatankuasa:** Pejabat Timbalan Dekan Ijazah Dasar FSKTM UM Prof Madya Dr. Maizatul Akmar, Dr. Mumtaz dan Dr. Nazean.
3. **Objektif utama:** Tujuan lawatan ini diadakan adalah untuk memberi pendedahan kepada para pelajar tentang persekitaraan pekerjaan di RedQ AirAsia disamping AirAsia juga membuka peluang kepada pelajar yang hadir untuk memohon kekosongan jawatan di Air Asia.

4. **Maklumat lawatan:**

Lawatan Pelajar Kejuruteraan Perisian ke RedQ AirAsia

Tarikh	5 Disember 2019
Masa	8.30am-12pm
Tempat	RedQ AirAsia KLIA
Peserta	10 orang pelajar tahun akhir Kejuruteraan Perisian
Agenda	Aktiviti: 9.20 Sampai di RedQ AirAsia 9.30 AirAsia presentation 9.45 Rehat 10.00 Lawatan pejabat RedQ 11.00 Sesi CV dan 1-2-1 pemeriksaan CV dengan perekrut teknologi

5. **Belanjawan dan perbelanjaan**

Pembiayaan: Peruntukan dari/no: (?)

6. Hasil aktiviti:

Tips menulis CV kepada pelajar sangat jelas terutama dari segi pandangan perekrut teknologi supaya lebih jelas dan terperinci terutama dalam menulis projek-projek yang terlibat. Antara tips menulis CV Mr. Jordan Kho adalah menarik perhatian perekrut dengan ayat-ayat yang membuatkan diri anda istimewa.

7. Foto semasa lawatan:





8. **Masalah yang dihadapi:** Tiada. Pelajar tahun 2 tidak dapat menghadiri kerana peperiksaan.
9. **Analisis maklumbalas:** Pelajar sangat teruja dengan persekitaran pejabat di RedQ AirAsia dan menarik minat mereka untuk bekerja dengan AirAsia.
10. **Kesimpulan:** Lawatan ini membuka mata pelajar tentang persekitaran kerja yang menarik di AirAsia dan memotivasikan mereka untuk belajar.
11. **Appendiks:** Gambar-gambar.

Laporan disediakan oleh:

Dr. Nazean Jomhari
Jabatan Kejuruteraan Perisian
Fakulti Sains Komputer & Teknologi Maklumat
Universiti Malaya

Head Of Department
Artificial Intelligence

2019 OCT - DEC





**UNIVERSITI
MALAYA**



KAD LAPORAN OKTOBER – DISEMBER 2019

**KETUA
JABATAN KEPINTARAN BUATAN**

1. KPI PENTADBIRAN

No.	KPI & Measure	Target	Current Achievement
1.	TEACHING & LEARNING: No of intervention programs to develop Generic Student Attributes (GSA)	6	5
2.	RESEARCH, PUBLICATION & INNOVATION: Total no. of ISI publication Clinical & Science category -ISI only Non-Science Category - ISI/Scopus	40	25
3.	PROMOTION INNITIATIVES : No. of conference/seminar conducted at National level	2	4
4.	PROMOTION INNITIATIVES : No. activities/program/initiatives involving alumni conducted	2	1
5.	PROMOTION INNITIATIVES : No. activities/program/initiatives involving prospect employers conducted	2	3

2. **AKTIVITI JABATAN**

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	13/12/19 10.00 AM – 12.00 PM BMF	Mesyuarat Jabatan Kepintaran Buatan

3. **AKTIVITI ALUMNI & INDUSTRI**

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.		

Disediakan oleh:



Profesor Madya Dr. Norisma Idris

Ketua

Jabatan Kepintaran Buatan

Head Of Department
Computer System & Technology

2019 OCT - DEC





**UNIVERSITI
MALAYA**



KAD LAPORAN JAN – DISEMBER 2019

**KETUA
JABATAN
SISTEM DAN TEKNOLOGI KOMPUTER**

1. KPI PENTADBIRAN

No.	KPI & Measure	Target	Current Achievement
1.	TEACHING & LEARNING: No of intervention programs to develop Generic Student Attributes (GSA)	4	- Blockchain : The Fundamental by Dr. Anjum Naveed (27 March 2019) - Interaction Day (3 May 2019) - Huawei Training by Dr Ismail Ahmedy (8-12 July) - Block chain & Krypto-currency Training (part of JKOM 2019) (6 November 2019)
2.	RESEARCH, PUBLICATION & INNOVATION: Total no. of ISI publication Clinical & Science category -ISI only Non-Science Category - ISI/Scopus	80	45 (sehingga bulan Ogos)
3.	PROMOTION INNITIATIVES : No. of conference/seminar conducted at International level	1	2 nd OF@TEIN+ 21-24 Jan 2019
4.	PROMOTION INNITIATIVES : No. activities/program/initiatives involving prospect employers conducted	1	AT&T Job Shadowing Program (24 April 2019)
5.	RECOGNITION & PROFESSIONAL SERVICES : No. of academic staff appointed as Adjunct/ Honorary/ Visiting Professor, Visiting Fellows/ External Examiner/ Assessor at national or international level [Ptj are required to provide the appointment letter from the institution]	1	ML, LTC, RS, SP, ATF, HJ

2. AKTIVITI JABATAN

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	15 Jan 2019	REMOS
2.	21-24 Jan 2019 The Cubes	2 nd OF@TEIN+ https://photos.google.com/share/AF1QipNnWbdnCF3Qyehcws1S9nMN0gR4eIQ8rM7g2qTeehO5d8gQ6Zw_Tmu56fIB6bbqXg?key=R0lQU0xmSFprWXZINTIZRHBCcnhzeVZhdWRnVnhn
3.	14 Feb 2019	Mesyyarat Kurikulum Program Sistem & Rangkaian Komputer
4.	22 Feb 2019	REMOS
5.	8 Mac 2019 BMF, BS3	Mesyyarat Jawatankuasa Semakan Kurikulum bersama Industri
6.	20 Mac 2019 BS3	Mesyyarat Kurikulum Program Pengkomputeran Multimedia
7.	27 Mac 2019 The Cubes	Blockchain : The Fundamental by Dr. Anjum Naveed https://photos.google.com/share/AF1QipP6lIwBwIfXviuZez_tdeEHtdyZmN16cVLmgnwcOUZBWKhO4u8X4o5xTM31BmJ5w?key=y=NHVkt3VXWUJPOEFPWDdBc1FIUVJGX3Q4WWFVUHJn
8.	27 Mac 2019 BT4	REMOS
9.	24 April 2019 AT&T, CyberJaya	AT&T Job Shadowing Program http://emeeting.um.edu.my/preview_pdf.php?fail_id_view=30042019_4128_14&sen_id=1202&mid=95
10.	26 April 2019 BT2	REMOS
11.	3 May 2019 DK2	STK Interaction Day https://photos.google.com/share/AF1QipPliR87d-LGbx1xzyhGqM-8OfmE4nzJ2_Djc5X2dX4Dmt0BMCYCWB8gDMHWiZU-w?key=VjB3Q2ktMVdoeGRVWDNXLWZCYVF40EVWbjd0aEI3
12.	24 May BT2	REMOS

No.	Tarikh / Masa / Tempat	Maklumat Program
13.	19 June Foyer	Jamuan Hari Raya (Jabatan STK) https://photos.google.com/share/AF1QipOWIiyKtn3IPzBcapffhgVXsBszlV3LhXoScJyh2AoubZFepP4tWBDUqgVYFwK_GQ/photo/AF1QipNJZ583qI7O-7x013LPHzvKQsZJyKzXY6l1UTq_?key=b3FuTU9yMkdXQVZxbW45VXNENWJBcl9ZN1RvS2RR
14.	28 June BT2	REMOS
15.	8-12 July MM4	Kursus Teknologi Rangkaian HCIA MM4 https://drive.google.com/drive/folders/0B7mkJVpx36XdY3RDbIV5R2ptem8
16.	24 July BMF	Mesyuarat Jabatan STK
17.	25 July BT2	REMOS
18.	29 August BT2	REMOS
19.	27 September BT2	REMOS
20.	2 October CUBE	Pengenalan kepada Block Chain dan Matawang Kripto https://photos.google.com/share/AF1QipMxjyGWAwwKQWdMK6KQJXMfZQZAzrGxUanFWWZPg_x01-IThWWncY8g1ixMLzooxUg?key=bkppSV9tdHcySFdYemhpUUNHcWk4M3JDbWtT2ZJn
21.	25 October BT2	REMOS
22.	6 November MM4	Bengkel Block Chain & Crypto-currency (in conjunction with JKOM 2019)
23.	7 November	JKOM2019 https://photos.google.com/share/AF1QipOCN3NLdTIEP3q-XFcp99GoNHOUZYKHvzCJO51040Q9MrDG48viC7mleDr4HEzA?key=QmU2Ymd2QjNXZzhUc2M1OEIzajlNVUkyVmdybTFn
24.	26 November	Charity Day – STK https://photos.google.com/share/AF1QipPbu63D9qe_9LV6pm2VSKmBjO-rzD-wFb2x6vn07C65e1ZGXNyrKrqY_9GGf9NoNg?key=eXNpNFE5TUJNajZ5X1VYUm8xSnVxTy1FTnJCQzd3

No.	Tarikh / Masa / Tempat	Maklumat Program
25.	29 November BT2	REMOS
26.	20 December ML	Charity Day – Multimedia (Scratch Programming) https://photos.google.com/share/AF1QipPQp3STc7EA13MIGNIFKygiSU2H2lm9WG4CybUZE0wuC67cJvMtXyCB9Pcpymz7aw?key=TUYxcWIOX0hMcUNxb0VaUDItNVIJUV9pb3IxeGJB

3. **AKTIVITI ALUMNI & INDUSTRI**

(Laporan Program, senarai kehadiran, gambar atau dokumen sokongan berkaitan hendaklah dikemukakan kepada Ketua Penolong Pendaftar bagi tujuan pengumpulan data KPI Fakulti)

No.	Tarikh / Masa / Tempat	Maklumat Program
1.	3 May 2019 DK2	STK Interaction Day https://photos.google.com/share/AF1QipPliR87d-LGbxx1xzyhGqM-8OfmE4nzJ2_Djc5X2dX4Dmt0BMCYCWb8qDMHWiZU-w?key=VjB3Q2ktMVdoeGRVWDNXLWZCYVF4OEVWbjd0aEI3

Disediakan oleh:

DR. MOHAMAD NIZAM AYUB

Ketua

Jabatan Sistem & Teknologi Komputer

Head Of Department
Information Systems

2019 OCT - DEC





**UNIVERSITI
MALAYA**



KAD LAPORAN OKT - DIS 2019

**KETUA
JABATAN SISTEM MAKLUMAT**

1. KPI PENTADBIRAN

No.	KPI & Measure	Target	Current Achievement
1.	AWARD/ STEWARDSHIP : No. of staff receiving prestigious (Loreal Award or other distinguished awards etc.) or no of staff appointed as leader in professional bodies or committee (for example: Editor in chief in top 1% WoS index or president of professional/academic societies etc) at international level.	1	3 3 members of Department were awarded compitative International Awards. Dr. Sri Devi Ravana with AUA SCHOLARS AWARD. While, Dr. Kasturi and Dr. Azah awarded the LEADERS IN INNOVATION FELLOWSHIP. Exceeded Target by 75%.
2.	RESEARCH, PUBLICATION & INNOVATION : Total no. of ISI publication Clinical & Science category -ISI only	35	Published: 45 Accepted: 14 Total: 59 Exceeded Target by 28.6%
3.	INTERNATIONALIZATION & NETWORKING : Total no. of international scholars or researchers appointed through BSM (3 months and above)	4	4 Dr. Asad, Dr. Muneer, Dr. Anis and Dr. Elaheh Target achieved.
4.	INTERNATIONALIZATION & NETWORKING : No. of academic staff appointed as Chairmanship/ Committee Member/ Associations/ Editorial Board Member at National level in the current year.	4	7 At least 7 members of the Department are actively holding positions as Committee in Associations or Editorial Board members at National Level. (MJCS – TYW, MAI, KD, VIM, SD) PECAMP (NMS, SD)

No.	KPI & Measure	Target	Current Achievement
			IEEE Malaysia Chapter (HWL) Achieved target.
5.	RECOGNITION & PROFESSIONAL SERVICES : No. of academic staff appointed as Chairmanship/ Committee Member/ Associations/ Editorial Board Member at International level in the current year.	4	7 At least 7 members of the Department are actively holding positions as Committee in Associations or Editorial Board members at International Level. - Program Committee/Advisors of International Conferences - Editorial Board members Achieved target.

Disediakan oleh:

Dr. Norjihan Abdul Ghani
Ketua
Jabatan Sistem Maklumat

2 Januari 2020



Faculty of Computer Science & Information Technology
University of Malaya

Design by TechTeam