



# PANDUAN PENGGUNAAN I-UPLI SPMP

(PEMANTAU, PENILAI & PENASIHAT AKADEMIK)



UPLI, PMJ  
[uplipmj@pmj.edu.my](mailto:uplipmj@pmj.edu.my)

# PANDUAN PENGGUNAAN I-UPLI SPMP

(PEMANTAU, PENILAI & PENASIHAT AKADEMIK)

**Terbitan Edisi 2023**

Hak cipta terpelihara. Tiada bahagian daripada terbitan ini boleh diterbitkan semula, disimpan untuk pengeluaran atau ditukarkan ke dalam sebarang bentuk atau dengan sebarang alat, sama ada dengan cara elektronik, gambar dan rakaman serta sebagainya tanpa kebenaran bertulis terlebih dahulu daripada penerbit, kecuali dalam kes petikan ringkas yang terkandung dalam ulasan kritikal dan penggunaan bukan komersial lain yang dibenarkan oleh undang-undang hak cipta.

**Diterbitkan oleh:**

**Unit Perhubungan dan Latihan Industri,  
Politeknik Mersing,**

Jalan Nitar,

86800, Mersing,

Johor Darul Takzim

Tel : 07-7980001

Faks : 07-7980002

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PANDUAN PENGGUNAAN i-UPLI SPMP  
(PEMANTAU, PENILAI & PENASIHAT AKADEMIK)

POLTEKNIK MERSING (ONLINE)



## PRAKATA

Buku Panduan Penggunaan i-UPLI SPMP (Pemantau, Penilai & Penasihat Akademik) Edisi 2023 adalah buku yang diterbitkan khas untuk warga Politeknik Malaysia yang terlibat dalam pelaksanaan Latihan Industri (LI) khususnya Pensyarah yang menjadi Pemantau dan Penilai serta Penasihat Akademik kepada pelajar-pelajar yang bakal dan sedang menjalani Latihan Industri.

Buku ini mengandungi panduan atau tatacara untuk menggunakan sistem *i-UPLI* di *SPMP* bagi memudahkan Pemantau, Penilai dan Penasihat Akademik menggunakan menu yang terlibat dengan proses LI. Mulai dari menyokong atau tidak pelajar selian untuk menjalani LI, sehinggalah memasukkan markah pemantauan dan penilaian dari *Appendix* yang berkaitan.

Buku ini juga dilengkapi dengan penerangan ringkas dan proses ringkas yang berbentuk gambarajah yang bagi memudahkan pemahaman pengguna dalam masa yang singkat bagi penggunaan menu berkaitan pengguna di *i-UPLI SPMP*.

Diharap buku ini menjadi manfaat kepada para pembaca dan akhir kata ucapan setinggi-tinggi penghargaan dari Unit Perhubungan dan Latihan Industri, Politeknik Mersing kepada semua pihak yang terlibat secara langsung atau tidak langsung dalam penyediaan dan penghasilan Buku Panduan Penggunaan i-UPLI SPMP (Pemantau, Penilai & Penasihat Akademik) Edisi 2023 ini.

**Unit Perhubungan dan Latihan Industri**  
Politeknik Mersing  
Tahun 2023



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## 1.0 PENERANGAN RINGKAS

### 1.1 PEMANTAU

#### A. DUT 60019 – BUKAN KEJURUTERAAN

- i. PENERANGAN RINGKAS MENU PEMANTAU PELAJAR BUKAN KEJURUTERAAN

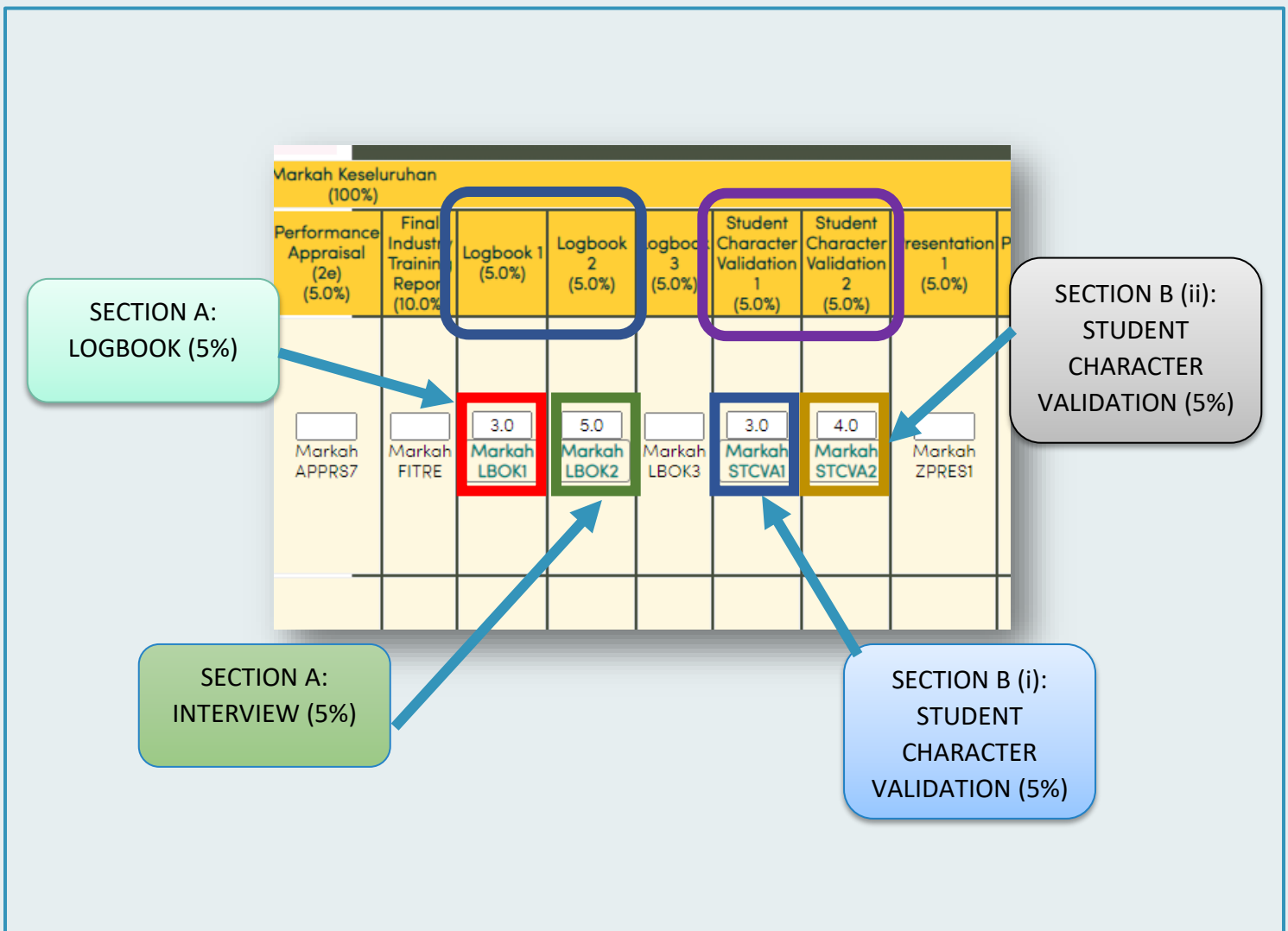
Markah Keseluruhan (100%)				
Performance Appraisal (35.0%)	Industrial Training Report (20.0%)	Student's Progress (15.0%)	Presentation (15.0%)	Reflective Journal (15.0%)
<input type="text"/>	<input type="text"/>	9.0	12.8	<input type="text"/>
Markah APPRS	Markah ITRP	Markah STPRG	Markah ZPRES	Markah ZREFJ

SECTION E:  
STUDENT  
PROGRESS (15%)

SECTION D:  
PRESENTATION  
(15%)

## B. DUT 600610 – KEJURUTERAAN

### i. PENERANGAN RINGKAS MENU PEMANTAU PELAJAR KEJURUTERAAN



## 1.2 PENILAI

### A. DUT 600610 - KEJURUTERAAN

#### i. PENERANGAN RINGKAS MENU PENILAI PELAJAR KEJURUTERAAN

Performance Appraisal (2c) (5.0%)	Performance Appraisal (2d) (5.0%)	Performance Appraisal (2e) (5.0%)	Final Industry Training Report (10.0%)	Logbook 1 (VI. E2 1) (5.0%)	Logbook 2 (VI. E2 2) (5.0%)	Logbook 3 (Industry E1) (5.0%)	Presentation 1 (5.0%)	Presentation 2 (5.0%)	Student Character Validation 1 (5.0%)	Student Character Validation 2 (5.0%)
TUTUP	TUTUP	TUTUP	0.0 Markah FITRE	TUTUP	TUTUP	TUTUP	0.0 Markah PREST1	0.0 Markah PREST2	TUTUP	TUTUP

SECTION A:  
FINAL REPORT (10%)

SECTION B:  
PRESENTATION (10%)  
  
(PRESENTATION 1 (5%) &  
PRESENTATION 2 (5%))



### 1.3 PENASIHAT AKADEMIK

#### A. PENGESAHAN/SOKONGAN PENASIHAT AKADEMIK

##### i. PENERANGAN RINGKAS MENU PENASIHAT AKADEMIK

Anda adalah Pensyarah Penasihat Akademik.  
Anda akan melihat rekod sebagai PA bagi pelajar yang memohon untuk menjalani latihan industri bagi sesi 2 : 2023/2024.  
Anda boleh sahkan permohonan mereka.

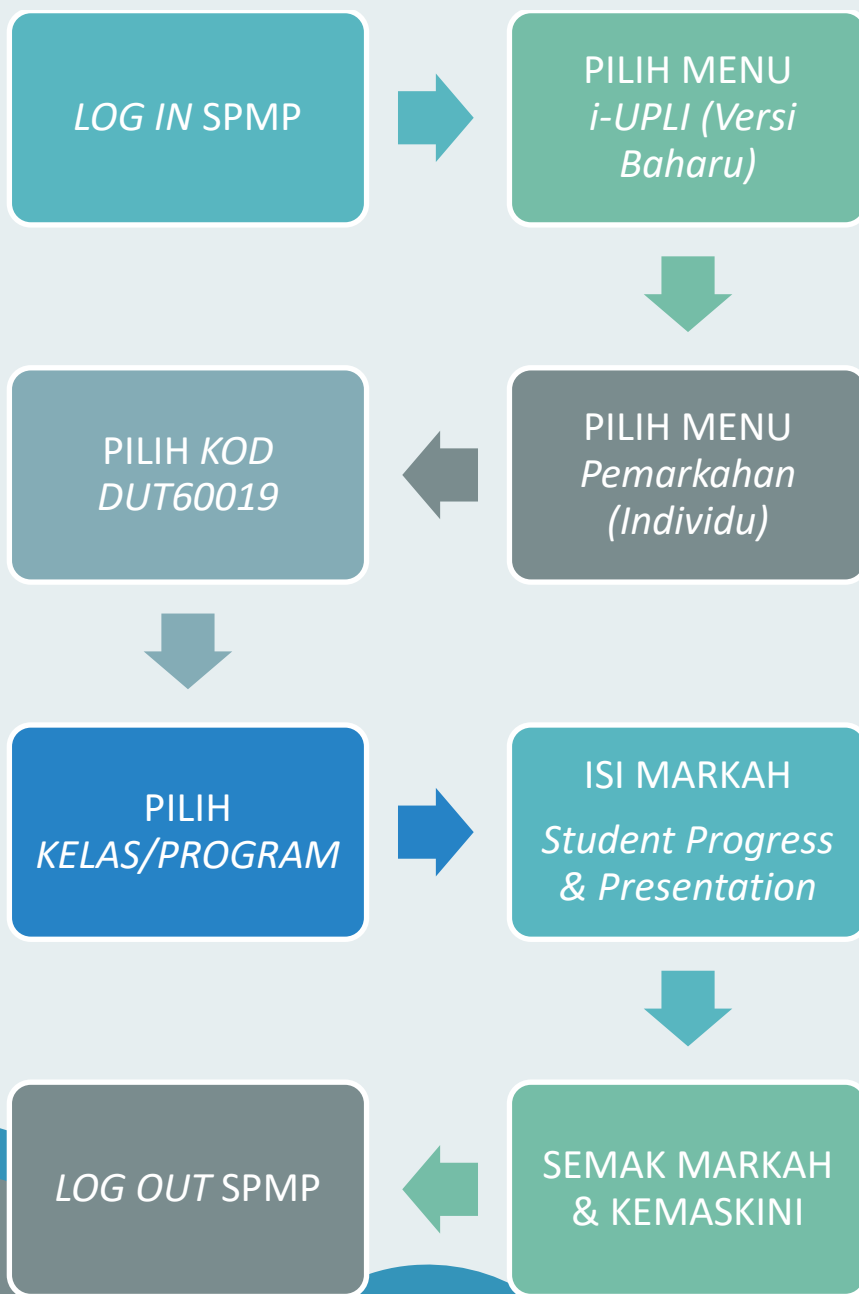
	Program	No.Tel	Sahkan Status PA		
			Sokong	Tidak Sokong	Reset
ABIDA BINTI MOHAMMAD SHAH	DDT	0133854143, 0133901246	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
ADITHYAN	DDT	01112707497, 01112707497	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
ADITHYAN AQIL BIN MOHD JANI	DDT	0137090989, 0136065709	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
ADITHYAN Z BIN ROSLI	DDT	0167404430, 0107164456	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
ADITHYAN MOORTHY KAVONDER	DDT	0177401512, 0177401512	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
ADITHYAN AZHAR	DDT	0172392563, 0172392563	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
ADITHYAN BINTI JALAL	DDT	01169426239, 01169426239	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

SOKONG, TIDAK  
SOKONG ATAU  
RESET

## 2.0 TATACARA PENGISIAN MARKAH PEMANTAU

### A. DUT 60019 – BUKAN KEJURUTERAAN

- i. PENGISIAN MARKAH BAGI PENSYARAH PEMANTAU PELAJAR BUKAN KEJURUTERAAN



1. Daftar masuk ke portal **SPMP** menggunakan akaun sendiri.

Selamat Datang :

No.KP :

Katalaluan / No. Pend :  [Login Pengguna](#)

Makluman: Pelajar adalah diminta untuk menggunakan No.KP dan Kata Laluan untuk login ke portal ini.  
**Sekiranya terlupa kata laluan sila hubungi Penasihat Akademik.**  
Bagi para pensyarah/staf, sila gunakan No KPB dan Kata Laluan masing-masing. Sebarang masalah, sila isikan eaduanict online.

**SPMP**  
Sistem Pengurusan Maklumat Politeknik  
Politeknik Mersing, Johor Darul Ta'zim

**POLITEKNIK**  
MALAYSIA  
MERSING

2. *Klik* menu **i-UPLI Versi Baharu**

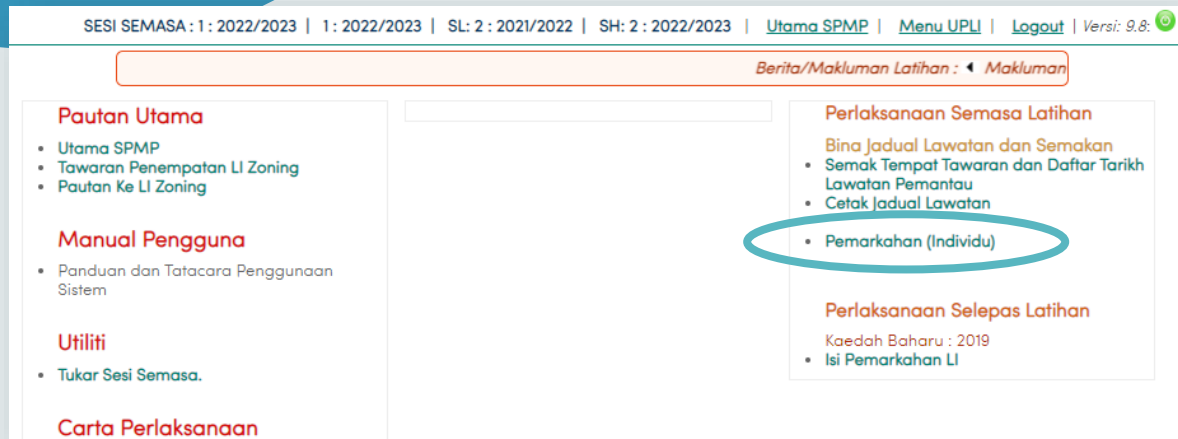
SESI PILIHAN : 1 : 2021/2022 | 2 : 2021/2022 | [Utama SPMP](#) | [Menu UPLI](#) | [Logout](#) | Versi: 7.8

<p><b>Versi Lama</b></p>  <p>Versi Lama</p>	<p><b>Versi Baharu</b></p>  <p>Versi Baharu</p>	<p><b>Status Server LI Zoning</b></p> <p>Status Server : : SAMBUNGAN LIZONING BERJAYA </p>
--	--	---

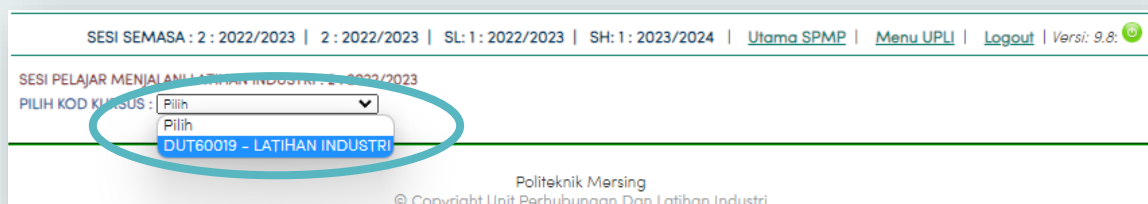
Sebarang masalah atau pertanyaan bolehlah berhubung terus dengan pegawai unit perhubungan dan latihan industri di talian yang telah dinyatakan.

Politeknik Mersing  
© Copyright Unit Perhubungan Dan Latihan Industri  
Politeknik Kota Bharu, Kelantan

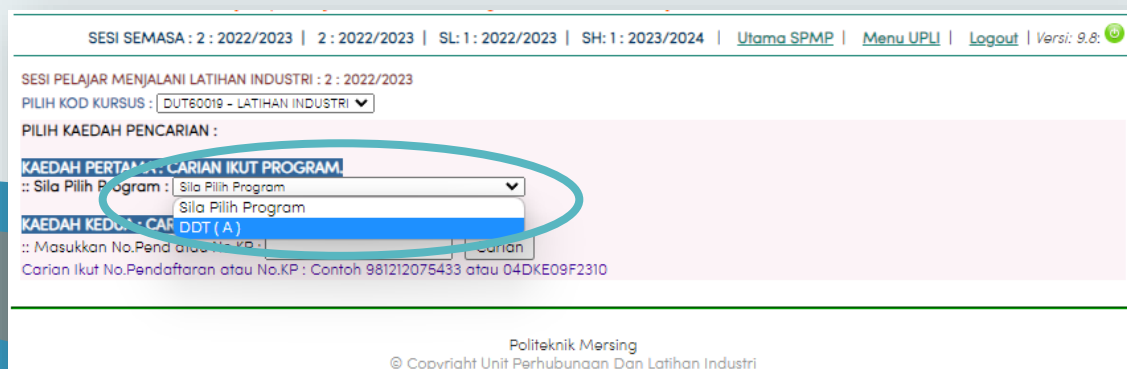
### 3. Pilih menu **Pemarkahan (Individu)**.



### 4. Pilih kod Kursus **DUT60019 – Latihan Industri**



### 5. Pilih kelas/program mengikut pembahagian di senarai yang telah diberikan UPLI.




6. Setelah paparan mengikut kelas/program keluar, pilih menu seperti di bawah:

**a. Student Progress (15%)**

=> Appendix 2 (Section E: Student's Progress (15%))

**b. Presentation (15%)**

=> Appendix 2 (Section D: Presentation (15%))

SESI SEMASA : 2 : 2022/2023 | 2 : 2022/2023 | SL: 1 : 2022/2023 | SH: 1 : 2023/2024 | [Utama SPMP](#) | [Menu UPLI](#) | [Logout](#) | Versi: 9.8. 

SESI PELAJAR MENJALANI LATIHAN INDUSTRI : 2 : 2022/2023  
PILIH KOD KURSUS :

PILIH KAEDAH PENCARIAN :

**KAEDAH PERTAMA : CARIAN IKUT PROGRAM.**  
:: Sila Pilih Program :

**KAEDAH KEDUA : CARIAN IKUT NO.PEND ATAU NO.KP**  
:: Masukkan No.Pend atau No.KP :    
Carian Ikut No.Pendaftaran atau No.KP : Contoh 981212075433 atau 04DKE09F2310

~ Refresh Untuk Pamer Markah ~

				Markah Keseluruhan (100%)				
Bil.	No. Pend/ No.KP	Nama Pelajar	Kod LI / Syarikat/ Firma	Performance Appraisal (35.0%)	Industrial Training Report (20.0%)	Student's Progress (15.0%)	Presentation (15.0%)	Reflective Journal (15.0%)
1	25DDT20F1032 020209010209 JTMM	AMIRULARIF BIN TAMBI	JA2243 MEMIS SDN. BHD. NO. 39A, JALAN DANAU 1 TAMAN DESA JAYA, 81100 JOHOR BAHRU JOHOR Tel: 07-3642707 Fak: - ENCIK ZHARUL NAIN BIN A.AZIZ MANAGER OPERATION & PROJECT DEPT	<input type="text"/> Markah APPRS	<input type="text"/> Markah ITRP	9.0 Markah STPRG	12.8 Markah ZPRES	<input type="text"/> Markah ZREFJ

Politeknik Mersing  
© Copyright Unit Perhubungan Dan Latihan Industri

7. Isi markah *Student Progress* mengikut lampiran Appendix 2 (Section E: Student's Progress (15%)). Rujukan **APPENDIX vs SPMP pop-up** menu adalah seperti gambarajah di bawah:

**a. Student Progress (15%)**

=> Appendix 2 (Section E: Student's Progress (15%))

APPENDIX 2 (Evaluation by Institution)									
SECTION E: STUDENT'S PROGRESS ( 15% )									
NO.	CRITERIA	CLO	CLS	RATING					SCORE
				(5) Excellent	(4) Good	(3) Satisfactory	(2) Unsatisfactory / Limited	(1) Weak / Very Limited	
1.	QUALITY OF PROGRESS REPORT ▪ Display quality of	1	3a	▪ Excellent quality of report; and ▪ Evaluation should be on duties/	▪ Good quality of report; and ▪ Evaluation should be on	▪ Moderate quality of report; and ▪ Evaluation	▪ Poor quality of report; and ▪ Evaluation should be on	▪ Very poor quality of report; and ▪ Evaluation	1 / 51

:: Klik Disini Untuk Tempat Latihan ::

JENIS PENILAIAN : STUDENT'S PROGRESS

		RATING/SCALE					
		Excellence	Good	Average	Below Average	Unsatisfactory	Unattended
		5	4	3	2	1	0
1.	QUALITY OF PROGRESS REPORT	5	4	3	2	1	0
	1. Display quality of industrial report based on progress stage.	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	CLOIP	Excellent quality of report and -Evaluation should be on duties/ tasks execution.	Good quality of report and Evaluation should be on duties/ tasks execution.	Moderate quality of report and Evaluation should be on duties/ tasks execution.	Poor quality of report and Evaluation should be on duties/ tasks execution.	Very poor quality of report and Evaluation should be on duties/ tasks execution.	
2.	INFORMATION MANAGEMENT	5	4	3	2	1	0
	1. Ability to use and organize relevant information/digital technologies from various sources to write in industrial report.	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	CLOSP	Industrial training activities are clearly constructed and reported; and Report is comprehensive and evidence of progress is attached as supporting document.	Industrial training activities are constructed and reported; but some points are missing and not very clear and Some evidence of progress is attached as supporting document.	Industrial training activities are constructed and reported but many points are missing and not clear and Some evidence of progress is attached as supporting document.	Industrial training activities are not well constructed and reported. Many points are missing and haphazard and Limited evidence of progress is attached as supporting document.	Industrial training activities are poorly constructed and reported. Major points are missing and seriously haphazard and Very limited evidence of progress is attached as supporting document.	
3.	WORK PLANNING	5	4	3	2	1	0
	1. Able to show work plan/ Gantt chart / scope of works to complete Industrial Training Report.	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	CLO6A	Excellent, completed and organized plan and -Work plan - clear purpose - introduction and background.	Good and complete plan.	Moderate plan	Poor plan	? Not provided	





10. Isi markah *Presentation* mengikut lampiran Appendix 2 (Section D: Presentation (15%)).  
Rujukan **APPENDIX vs SPMP pop-up** menu adalah seperti gambarajah di bawah:

**b. Presentation (15%)**

=> Appendix 2 (Section D: Presentation (15%))

**APPENDIX 2**  
(Evaluation by Institution)

**INDUSTRIAL TRAINING EVALUATION RUBRICS FORM**

**INSTRUCTION: PLEASE RATE ITEM BELOW TO REFLECT THE STUDENT'S PERFORMANCE**

<b>NAME :</b>				<b>REG. NO. :</b>					
<b>PROGRAMME :</b>									
<b>SECTION D: PRESENTATION ( 15% )</b>									
NO.	ITEM/ CRITERIA	CLO	CLS	RATING					SCORE
				(5) Excellent	(4) Good	(3) Satisfactory	(2) Unsatisfactory / Limited	(1) Weak/Very Limited	
1	<b>TASK EXPLANATION</b>	2	3b	Student	Student	Student is at ease	Student is	Student does not	

:: Klik Disini Untuk Tempat Latihan ::

JENIS PENILAIAN : PRESENTATION

		RATING / SCALE					
		Excellence	Good	Average	Below Average	Unsatisfactory	Unattended
		5	4	3	2	1	0
1.	<b>TASK EXPLANATION</b>						
	1. Able to relate and present new information concepts, process with more organize and complete.	CLO2A	Student demonstrates knowledge (more than required) by answering all questions with explanations and elaboration.	Student demonstrates adequate knowledge by answering all questions with explanations and elaboration.	Student is at ease and answers most questions with explanations and some elaboration.	Student is uncomfortable with information and is able to answer only basic questions, but fails to elaborate.	Student does not have grasp of information and unable to answer questions about subject.
2.	<b>STUDENT'S ATTITUDE AND PROFESSIONALISM</b>						
	1. Able to show appearance appropriate to situations and verbal response.	CLO3A	Always show good attitude and behavior.	Sometimes show good attitude and behavior.	Occasionally show good attitude and behavior.	Seldom show good attitude and behavior.	Does not show good attitude and behavior.
	2. Able to show appearance appropriate to situations and verbal response.	CLO3A	Professional interaction is consistently shown throughout whole session.	Professional interaction is sometimes shown during the session.	Professional interaction is occasionally shown during the session.	Professional interaction is seldom shown during the session.	Professional interaction is not shown during the session.
3.	<b>PERSONAL SKILLS</b>						
	1. Demonstrate confidence, social skills and self-control in the work place.	CLO6A	Always display of self-confidence and able to sustain the audience's attention as well as shows very good self-control throughout the presentation.	Frequent display of self-confidence and able to get the audience's attention as well as shows good self-control during the presentation.	Occasionally display of self-confidence and able to grasp the audience's attention once a while as well as shows satisfactory self-control during the presentation.	Limited display of self-confidence in doing a task and lack of ability to gain audience's attention as well as shows lack of self-control during the presentation.	Very limited display of confident in doing a task and no ability to gain audience's attention as well as does not show self-control during the presentation.

Bah A :

(Bah A / 20.0) x 15.0 :



11. Kemudian *klik* pada butang **Kemaskini/Simpan** dan klik pada **TUTUP** untuk keluar.

~ Klik disini untuk TUTUP ~

Catatan (Jika Perlu):

Klik Disini untuk Simpan/Kemaskini Rekod :

Kemaskini/Simpan

Cetak Rekod

:: Klik disini untuk TUTUP ::

12. Jika markah tiada dipaparan utama, sila **Refresh**.

~ Refresh Untuk Pamer Markah ~

:: Masukkan No.Pend atau No.KP:  Carian

Carian ikut No.Pendaftaran atau No.KP: Contoh 981212075433 atau 045000000000

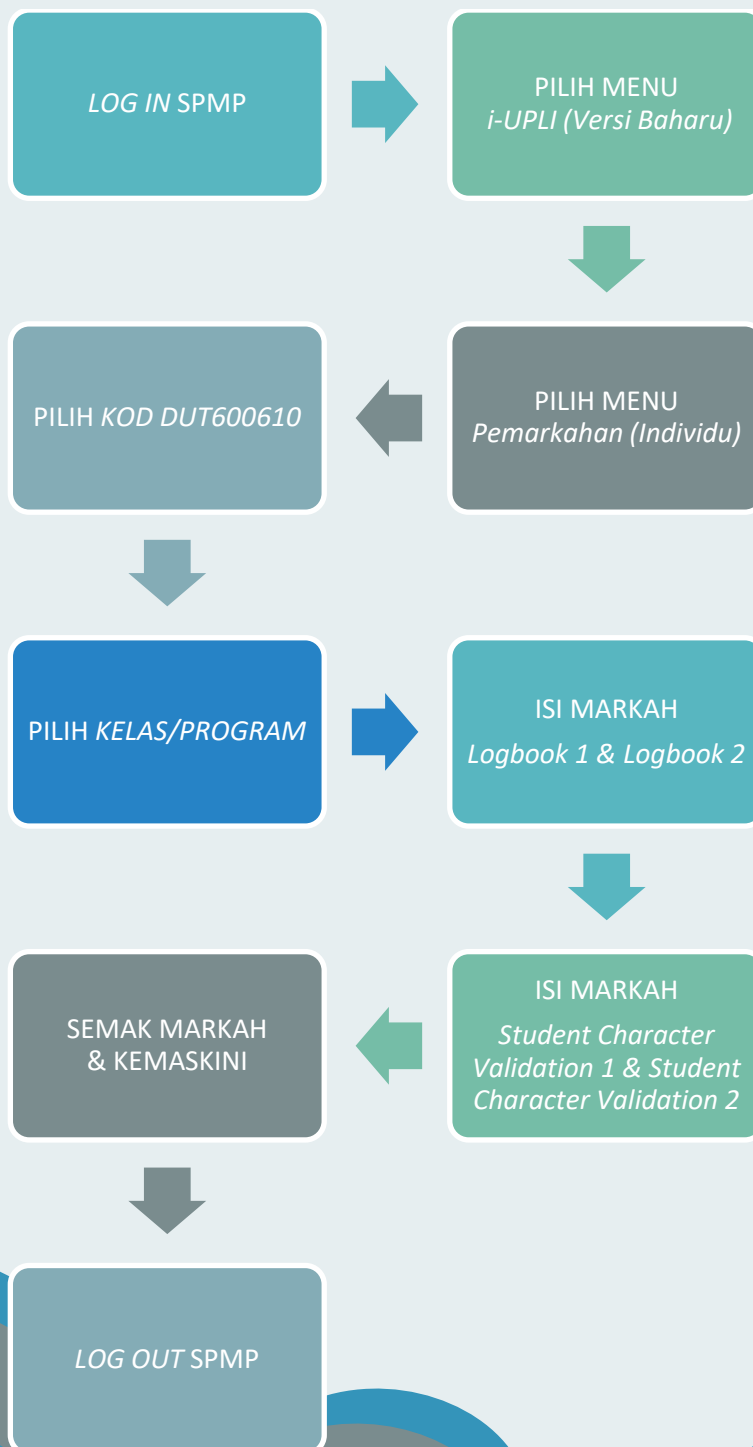
~ Refresh Untuk Pamer Markah ~

Bil.	No. Pend/ No.KP	Nama Pelajar	Kod LI / Syarikat/ Firma	Markah Keseluruhan (100%)				
				Performance Appraisal (35.0%)	Industrial Training Report (20.0%)	Student's Progress (15.0%)	Presentation (15.0%)	Reflective Journal (15.0%)
1	25DDT20F1032 020209010209 ITMK	AMIRULARIF BIN TAMBI	JA2243 MEMIS SDN. BHD. NO. 39A, JALAN DANAU 1, TAMAN DESA JAYA, 81100 JOHOR BAHRU, JOHOR Tel: 07-3642707 Fax: -	<input type="text"/> Markah 100%	<input type="text"/> Markah 100%	9.0 Markah 600%	12.8 Markah 888%	<input type="text"/> Markah 300%

13. Sila pastikan semua markah di kertas Rubrik Appendix 2 sama dengan markah di **i-UPLI SPMP**.

**B. DUT 600610 – KEJURUTERAAN**

**i. PENGISIAN MARKAH UNTUK PENSYARAH PEMANTAU PELAJAR  
KEJURUTERAAN**



1. Daftar masuk ke **SPMP** menggunakan akaun sendiri.

Selamat Datang :

No.KP :

Katalaluan / No. Pend :  [Login Pengguna](#)

Makluman: Pelajar adalah diminta untuk menggunakan No.KP dan Kata Laluan untuk login ke portal ini.  
**Sekiranya terlupa kata laluan sila hubungi Penasihat Akademik.**  
Bagi para pensyarah/staf, sila gunakan No KPB dan Kata Laluan masing-masing. Sebarang masalah, sila isikan eaduanict online.



The image shows the SPMP (Sistem Pengurusan Maklumat Politeknik) login page. It features a header with the SPMP logo and a navigation bar with links to 'Utama SPMP', 'Menu UPLI', and 'Logout'. Below the header, there are two main sections: 'Versi Lama' (Old Version) and 'Versi Baharu' (New Version). The 'Versi Baharu' section is highlighted with a blue circle. The 'Versi Baharu' section contains a large green button with the text 'i-UPLI' and 'Unit Perhubungan dan Latihan Industri'. The 'Versi Lama' section contains a smaller button with the text 'i-UPLI' and 'Sistem Pengurusan Latihan Industri'. The footer contains contact information for Politeknik Mersing and Politeknik Kota Bharu, Kelantan.

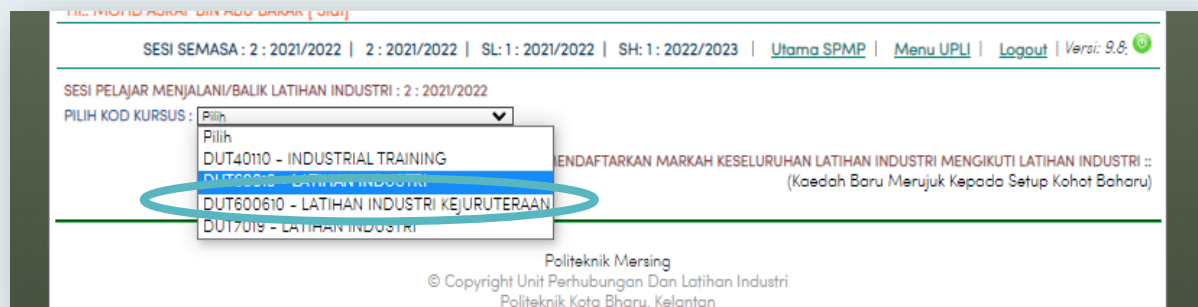
2. Pilih menu **i-UPLI Versi Baharu**.



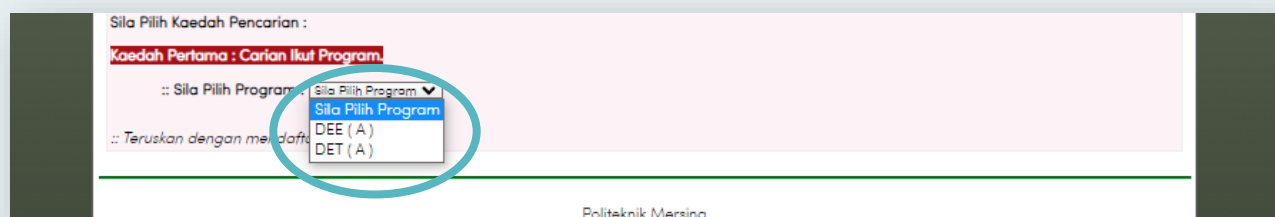
3. Pilih menu **Pemarkahan (Individu)** di bahagian Perlaksanaan Semasa Latihan.



4. Pilih kod kursus **DUT600610 – LATIHAN INDUSTRI KEJURUTERAAN**



5. Pilih kelas/program mengikut pembahagian di senarai yang telah diberikan.



6. Setelah paparan mengikut kelas/program terpapar, pilih menu seperti di bawah:

**a. Logbook 1**

=> Appendix E2 (Section A: LOGBOOK (5%))

**b. Logbook 2**

=> Appendix E2 (Section A: INTERVIEW (5%))

**c. Student Character Validation 1**

=> Appendix E2 (Section B (i): STUDENT CHARACTER VALIDATION (5%))

=> (Supervisor)

**d. Student Character Validation 2**

=> Appendix E2 Section B (ii): STUDENT CHARACTER VALIDATION (5%))

=> (Co-Worker)

Markah Keseluruhan (100%)								
Performance Appraisal (2e) (5.0%)	Final Industry Training Report (10.0%)	Logbook 1 (5.0%)	Logbook 2 (5.0%)	Logbook 3 (5.0%)	Student Character Validation 1 (5.0%)	Student Character Validation 2 (5.0%)	Presentation 1 (5.0%)	Pr
<input type="text"/>	<input type="text"/>	3.0	5.0	<input type="text"/>	3.0	4.0	<input type="text"/>	
Markah APPRS7	Markah FITRE	Markah LBOK1	Markah LBOK2	Markah LBOK3	Markah STCV1	Markah STCV2	Markah ZPRES1	

7. Isi markah Appendix E2 pada semua bahagian seperti rujukan **APPENDIX vs SPMP pop-up menu** di bawah:

**a. Logbook 1**

=> Appendix E2 (Section A: LOGBOOK (5%))

**SECTION A: LOGBOOK (5%) AND INTERVIEW (5%)**  
Please rate students' performance based on attribute and scale below:

DUT600610- ENGINEERING INDUSTRIAL TRAINING  
APPENDIX E2 (ENGINEERING LT/ VISITING LECTURER EVALUATION)

	Beginning (1)	Need Improvement (2)	Acceptable (3)	Accomplish (4)	Exemplary (5)	Score
<b>Logbook : Explain the task by using effective verbal/visual communication skill (5%)</b>						
Arrange & Explain task/activity in logbook	Content is not arranged, does not explain the task and using inappropriate technical terminology	Content is arranged based on unrelated or preferred activities, comprehensive handwriting, explain without supporting documentation and using un adequate technical terminology	Content is arranged only based on main activities, comprehensive handwriting, explained but lack of supporting document and using adequate technical terminology	Content is arranged accordingly to weekly/monthly activities, good handwriting, explained with supporting documentation and used of appropriate technical terminology	Content is arranged accordingly to daily activities, neat handwriting, descriptively explained with supporting documentation and used of correct technical terminology	/5
Create creative visual information	Unable to create any creative visual information in the logbook	Create poor creative visual information in the logbook but irrelevant to the task elaboration	Create moderate creative visual information in the logbook which relevant to the task elaboration	Create good creative visual information in the logbook which relevant to the task elaboration	Create excellent creative visual information in the logbook which is relevant to the task elaboration	/5
Clarify unclear task	Does not mention an unclear task	Does not clarify unclear tasks, no discussion and follow up	Clarify unclear task without any supporting discussion evidence. follow up for improvement only when instructed	Clarify unclear task using supporting discussion evidence either with supervisor or staff. follow up for improvement when instructed	Clarify unclear tasks using supporting discussion evidence with others parties. Always follow up for improvement	/5
<b>TOTAL</b>						<b>/15</b>

JENIS PENILAIAN : LOGBOOK 1

RATING/SCALE						
Excellence	Good	Average	Below Average	Unsatisfactory	Unattended	
5	4	3	2	1	0	
1. Logbook : Explain the task by using effective verbal/visual communication skill						
		5	4	3	2	1
1. Arrange & Explain task/activity in logbook	CLOSA	Content is arranged accordingly to daily activities, neat handwriting, descriptively explained with supporting documentation and used of correct technical terminology	Content is arranged accordingly to weekly/monthly activities, good handwriting, explained with supporting documentation and used of appropriate technical terminology	Content is arranged only based on main activities, comprehensive handwriting, explained but lack of supporting document and using adequate technical terminology	Content is arranged based on unrelated or preferred activities, comprehensive handwriting, explain without supporting documentation and using un adequate technical terminology	Content is not arranged, does not explain the task and using inappropriate terminology
2. Create creative visual information	CLOSA	Create excellent creative visual information in the logbook which is relevant to the task elaboration	Create good creative visual information in the logbook which relevant to the task elaboration	Create moderate creative visual information in the logbook which relevant to the task elaboration	Create poor creative visual information in the logbook but irrelevant to the task elaboration	Unable to create any creative visual information in the logbook
3. Clarify unclear task	CLOSA	Clarify unclear tasks using supporting discussion evidence with others parties. Always follow up for improvement	Clarify unclear task using supporting discussion evidence either with supervisor or staff. follow up for improvement when instructed	Clarify unclear task without any supporting discussion evidence. follow up for improvement only when instructed	Does not clarify unclear tasks, no discussion and follow up	Does not mention an unclear task
Bah A :				9.0		
(Bah A / 15.0) x 5.0 :				3.0		

## b. Logbook 2

=> Appendix E2 (Section A: INTERVIEW (5%))

Interview : Explain the task by using effective verbal/visual communication skill (5%)						
Interview preparation	Document is not well prepared and incomprehensible	Document is not well prepared and barely comprehensible	Document is prepared with gap and comprehensible	Document is well prepared and comprehensible	Document is well prepared and neat	/5
Use technical terminology to describe the task/activities	Unable to describe work process	Describe work process using inappropriate technical terminology during the interview session	Describe work process using appropriate technical terminology occasionally during the interview session.	Describe work process using appropriate technical terminology most of the time during the interview session	Describe work process using appropriate technical terminology and varied vocabulary effectively throughout the interview session	/5
Explanation of log book (Student Activities - Daily planning, Level of interaction, Content of logbook & familiarity)	Unable to relate working skills to the assigned task	Rarely able to relate working skills to the assigned task during the interview session	Able to relate working skills to the assigned task very well now and then during the interview session	Able to relate working skills to the assigned task very well most of the time during the interview session	Able to relate working skills to the assigned task very well throughout the interview session	/5
TOTAL						/15

JENIS PENILAIAN : LOGBOOK 2

RATING/SCALE

Excellence	Good	Average	Below Average	Unsatisfactory	Unattended	
5	4	3	2	1	0	
1. Interview : Explain the task by using effective verbal/visual communication skill						
1. Interview preparation	CLOSA	Document is well prepared and neat	Document is well prepared and comprehensible	Document is prepared with gap and comprehensible	Document is not well prepared and barely comprehensible	Document is not well prepared and incomprehensible
2. Use technical terminology to describe the task/activities	CLOSA	Describe work process using appropriate technical terminology and varied vocabulary effectively throughout the interview session	Describe work process using appropriate technical terminology most of the time during the interview session	Describe work process using appropriate technical terminology occasionally during the interview session.	Describe work process using inappropriate technical terminology during the interview session	Unable to describe work process
3. Explanation of log book (Student Activities -Daily planning, Level of interaction, Content of logbook & familiarity)	CLOSA	Able to relate working skills to the assigned task very well throughout the interview session	Able to relate working skills to the assigned task very well most of the time during the interview session	Able to relate working skills to the assigned task very well now and then during the interview session	Rarely able to relate working skills to the assigned task during the interview session	Unable to relate working skills to the assigned task
Bah A :				15.0		
(Bah A / 15.0) x 5.0 :				5.0		



### c. Student Character Validation 1

=> Appendix E2 (Section B (i): STUDENT CHARACTER VALIDATION (5%))

=> (Supervisor)

DUT600610- ENGINEERING INDUSTRIAL TRAINING  
APPENDIX E2 (ENGINEERING LI/ VISITING LECTURER EVALUATION)

**SECTION B (i): STUDENT CHARACTER VALIDATION (5%)**  
Please rate students' performance based on attribute and scale below:

Student Name :						
Registration No. :			Programme & Polytechnic			
	Beginning (1)	Need improvement (2)	Acceptable (3)	Accomplish (4)	Exemplary (5)	Score
Practice professional ethics and responsibilities as engineering technician						
<b>ATTENDANCE, PUNCTUALITY, AND RELIABILITY</b> <ul style="list-style-type: none"> <li>Completes required working hours</li> <li>Notifies any absentee at the beginning of working day</li> <li>Provides adequate notice for time off</li> <li>Break time according to the schedule</li> </ul>	Unable to practice even with supervision	Practiced under supervision	Comply and practice moderately of the time during industrial training	Good and practice most of the time during industrial placement	Excellent and consistently practiced	/5
<b>APPEARANCE</b> <ul style="list-style-type: none"> <li>Adheres to employer's dress code</li> <li>Presents a neat and clean appearance</li> <li>Wears clothing suitable to the job, task, and environment</li> </ul>	Unable to practice even with supervision	Practiced under supervision	Comply and practice moderately of the time during industrial training	Good and practice most of the time during industrial placement	Excellent and consistently practiced	/5
<b>ATTITUDE</b> <ul style="list-style-type: none"> <li>Displays a willingness to cooperate</li> <li>Accepts constructive criticism</li> <li>Displays and communicates empathy to customers and co-workers</li> <li>Projects self-confidence and sincerity</li> </ul>	Unable to practice even with supervision	Practiced under supervision	Comply and practice moderately of the time during industrial training	Good and practice most of the time during industrial placement	Excellent and consistently practiced	/5
<b>RESPECT</b> <ul style="list-style-type: none"> <li>Treats supervisors and fellow employees with respect, courtesy, and tactful.</li> <li>Does not engage in any kind of harassment</li> </ul>	Unable to practice even with supervision	Practiced under supervision	Comply and practice moderately of the time during industrial training	Good and practice most of the time during industrial placement	Excellent and consistently practiced	/5
<b>TOTAL</b>						<b>/20</b>
Name of supervisor :			Date :			
Designation / stamp :						

**JENIS PENILAIAN : STUDENT CHARACTER VALIDATION 1**

	RATING/SCALE					
	Excellence	Good	Average	Below Average	Unsatisfactory	Unattended
	5	4	3	2	1	0
1. Practice professional ethics and responsibilities as engineering technician						
ASSESSMENT BY SUPERVISOR:	5	4	3	2	1	0
1. ATTENDANCE, PUNCTUALITY, AND RELIABILITY						
- Completes required working hours						
- Notifies any absentee at the beginning of working day						
- Provides adequate notice for time off						
- Break time according to the schedule						
2. APPEARANCE						
- Adheres to employer's dress code						
- Presents a neat and clean appearance						
- Wears clothing suitable to the job, task, and environment						
3. ATTITUDE						
- Displays a willingness to cooperate						
- Accepts constructive criticism						
- Displays and communicates empathy to customers and co-workers						
- Projects self-confidence and sincerity						
4. RESPECT						
- Treats supervisors and fellow employees with respect, courtesy, and tactful.						
- Does not engage in any kind of harassment						
Bah A :						
(Bah A / 20.0) x 5.0 :						
12.0						
3.0						



#### d. Student Character Validation 2

=> Appendix E2 Section B (ii): STUDENT CHARACTER VALIDATION (5%)

=> (Co-Worker)

APPENDIX E2 (ENGINEERING LV VISITING LECTURER EVALUATION)

**SECTION B (ii): STUDENT CHARACTER VALIDATION (5)**  
Please rate students' performance based on attribute and scale below:

Student Name :						
Registration No. :			Programme & Polytechnic			
	Beginning (1)	Need Improvement (2)	Acceptable (3)	Accomplish (4)	Exemplary (5)	Score
Practice professional ethics and responsibilities as engineering technician						
<b>ATTENDANCE, PUNCTUALITY, AND RELIABILITY</b> <ul style="list-style-type: none"> <li>Completes required working hours</li> <li>Notifies any absentee at the beginning of working day</li> <li>Provides adequate notice for time off</li> <li>Break time according to the schedule</li> </ul>	Unable to practice even with supervision	Practiced under supervision	Comply and practice moderately of the time during industrial training	Good and practice most of the time during industrial placement	Excellent and consistently practiced	/5
<b>APPEARANCE</b> <ul style="list-style-type: none"> <li>Adheres to employer's dress code</li> <li>Presents a neat and clean appearance</li> <li>Wears clothing suitable to the job, task, and environment</li> </ul>	Unable to practice even with supervision	Practiced under supervision	Comply and practice moderately of the time during industrial training	Good and practice most of the time during industrial placement	Excellent and consistently practiced	/5
<b>ATTITUDE</b> <ul style="list-style-type: none"> <li>Displays a willingness to cooperate</li> <li>Accepts constructive criticism</li> <li>Displays and communicates empathy to customers and co-workers</li> <li>Projects self-confidence and sincerity</li> </ul>	Unable to practice even with supervision	Practiced under supervision	Comply and practice moderately of the time during industrial training	Good and practice most of the time during industrial placement	Excellent and consistently practiced	/5
<b>RESPECT</b> <ul style="list-style-type: none"> <li>Treats supervisors and fellow employees with respect, courtesy, and tactful.</li> <li>Does not engage in any kind of harassment</li> </ul>	Unable to practice even with supervision	Practiced under supervision	Comply and practice moderately of the time during industrial training	Good and practice most of the time during industrial placement	Excellent and consistently practiced	/5
<b>TOTAL</b>						<b>/20</b>
Name of Co-worker :			Date :			
Designation / stamp :						

**JENIS PENILAIAN : STUDENT CHARACTER VALIDATION 2**

RATING/SCALE						
Excellence	Good	Average	Below Average	Unsatisfactory	Unattended	
5	4	3	2	1	0	
1. Practice professional ethics and responsibilities as engineering technician						
ASSESSMENT BY CO-WORKER:						
<b>1. ATTENDANCE, PUNCTUALITY, AND RELIABILITY</b> <ul style="list-style-type: none"> <li>Completes required working hours</li> <li>Notifies any absentee at the beginning of working day</li> <li>Provides adequate notice for time off</li> <li>Break time according to the schedule</li> </ul>	<input type="radio"/> Excellent and consistently practiced CLO3A	<input type="radio"/> Good and practice most of the time during industrial placement	<input checked="" type="radio"/> Comply and practice moderately of the time during industrial training	<input type="radio"/> Practiced under supervision	<input type="radio"/> Unable to practice even with supervision	<input type="radio"/>
<b>2. APPEARANCE</b> <ul style="list-style-type: none"> <li>Adheres to employer's dress code</li> <li>Presents a neat and clean appearance</li> <li>Wears clothing suitable to the job, task, and environment</li> </ul>	<input checked="" type="radio"/> Excellent and consistently practiced CLO3A	<input type="radio"/> Good and practice most of the time during industrial placement	<input type="radio"/> Comply and practice moderately of the time during industrial training	<input type="radio"/> Practiced under supervision	<input type="radio"/> Unable to practice even with supervision	<input type="radio"/>
<b>3. ATTITUDE</b> <ul style="list-style-type: none"> <li>Displays a willingness to cooperate</li> <li>Accepts constructive criticism</li> <li>Displays and communicates empathy to customers and co-workers</li> <li>Projects self-confidence and sincerity</li> </ul>	<input type="radio"/> Excellent and consistently practiced CLO3A	<input checked="" type="radio"/> Good and practice most of the time during industrial placement	<input type="radio"/> Comply and practice moderately of the time during industrial training	<input type="radio"/> Practiced under supervision	<input type="radio"/> Unable to practice even with supervision	<input type="radio"/>
<b>4. RESPECT</b> <ul style="list-style-type: none"> <li>Treats supervisors and fellow employees with respect, courtesy, and tactful.</li> <li>Does not engage in any kind of harassment</li> </ul>	<input type="radio"/> Excellent and consistently practiced CLO3A	<input checked="" type="radio"/> Good and practice most of the time during industrial placement	<input type="radio"/> Comply and practice moderately of the time during industrial training	<input type="radio"/> Practiced under supervision	<input type="radio"/> Unable to practice even with supervision	<input type="radio"/>
Bah A :				16.0		
(Bah A / 20.0) x 5.0 :				4.0		

8. Pastikan semua markah di kertas Rubrik E2 sama dengan markah di i-UPLI SPMP.

### 3.0 TATACARA PENGISIAN MARKAH PENILAI

#### A. DUT 600610 - KEJURUTERAAN

- i. PENGISIAN MARKAH UNTUK PENSYARAH PENILAI PELAJAR KEJURUTERAAN



1. Daftar masuk ke **SPMP** menggunakan akaun sendiri.

Selamat Datang :

No.KP :

Katalaluan / No. Pend :  [Login Pengguna](#)

Makluman: Pelajar adalah diminta untuk menggunakan No.KP dan Kata Laluan untuk login ke portal ini.  
**Sekiranya terlupa kata laluan sila hubungi Penasihat Akademik.**  
Bagi para pensyarah/staf, sila gunakan No KPB dan Kata Laluan masing-masing. Sebarang masalah, sila isikan eaduanict online.

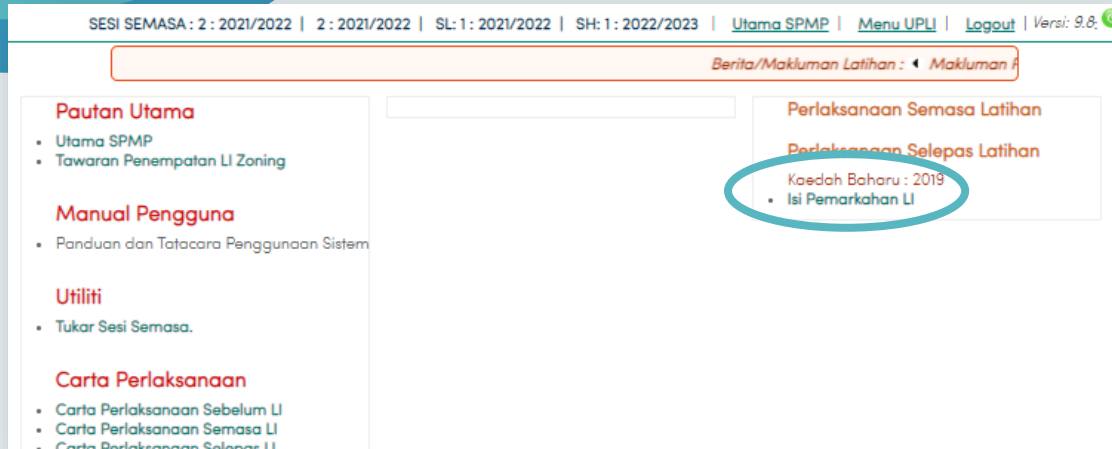
**SPMP**  
Sistem Pengurusan Maklumat Politeknik  
Politeknik Mersing, Johor Darul Ta'zim

**POLITEKNIK**  
MALAYSIA  
MERSEK

2. Pilih menu **i-UPLI Versi Baharu**.



### 3. Pilih menu **Isi Pemarkahan LI**.



### 4. Pilih kod Kursus **DUT600610 – Latihan Industri kejuruteraan**



### 5. Pilih kelas/program mengikut pembahagian di senarai yang telah diberikan UPLI.



6. Setelah paparan mengikut kelas/program keluar, pilih menu seperti di bawah:

**a. Final Industry Training Report (lecturer) (10%)**

=> Appendix E3 (Section A: Final Report (10%))

**b. Presentation (10%)**

=> Presentation 1 (5%) & Presentation 2 (5%)

=> Appendix E3 (Section B: Presentation (10%))

Performance Appraisal (2c) (5.0%)	Performance Appraisal (2d) (5.0%)	Performance Appraisal (2e) (5.0%)	Final Industry Training Report (10.0%)	Logbook (VI. E2 1) (5.0%)	Logbook 2 (VI. E2 2) (5.0%)	Logbook 3 (Industry E1) (5.0%)	Presentation 1 (5.0%)	Presentation 2 (5.0%)	Student Character Validation 1 (5.0%)	Student Character Validation 2 (5.0%)
TUTUP	TUTUP	TUTUP	0.0 Markah FITRE	TUTUP	TUTUP	TUTUP	0.0 Markah PREST1	0.0 Markah PREST2	TUTUP	TUTUP

7. Isi markah Appendix E3 pada semua bahagian seperti rujukan **APPENDIX vs SPMP pop-up menu** di bawah:

**a. Final Industry Training Report (lecturer) (10%)**

=> Appendix E3 (Section A: Final Report (10%))

DUT600610- ENGINEERING INDUSTRIAL TRAINING  
APPENDIX E3 (ENGINEERING U/ INSTITUTION EVALUATION)

**SECTION A: FINAL REPORT (10%)**

Please rate student's performance based on attribute and scale below:

		Very Poor (1)	Poor (2)	Fair (3)	Good (4)	Excellence (5)	Score
		Write a report based on given task according to technical practice (10%)					
<b>Executive Summary</b>	Summary of four (4) important aspects in final report Industrial training information, Job scope description, Industrial	Unable to derive any aspect/key element of the final report into an abstract	Able to derive one (1) aspect/key element of the final report.	Able to derive two (2) of important aspect/key element of the final report.	Able to derive three (3) of important aspect/key element of the final report.	Able to derive all important aspects/ key element of the final report.	/5

Nama Pelajar : MOHAMAD AMIR AZAD BIN AB. RAHAMAN  
Butiran Pelajar : 25DET20F1003 / 020628010799 / JKE

:: Klik Disini Untuk Tempah Latihan ::

**JENIS PENILAIAN : FINAL INDUSTRY TRAINING REPORT**

		RATING/SCALE					
		Excellence	Good	Average	Below Average	Unsatisfactory	Unattended
		5	4	3	2	1	0
1.	<b>Executive Summary</b>	5	4	3	2	1	0
	1. Summary of four (4) important aspects in final report Industrial training information, Job scope description, Industrial training experience and conclusion	CLOEC	○	○	○	○	○
			○	○	○	○	○
2.	<b>Introduction and company background</b>	5	4	3	2	1	0
	1. Relate introduction to elements; Industrial training information, company background with organization charts and job scope description	CLOEC	○	○	○	○	○
			○	○	○	○	○
3.	<b>Training summary report</b>	5	4	3	2	1	0
	1. Summary of activities during industrial training consistent to the log book report	CLOEC	○	○	○	○	○
			○	○	○	○	○
4.	<b>Technical report</b>	5	4	3	2	1	0
	1. Information of technical task are consistent to the log book report	CLOEC	○	○	○	○	○
			○	○	○	○	○
	2. Illustration/picture: technique of graphical, illustration or other appropriate method and techniques that are suitable to the technical report explanation	CLOEC	○	○	○	○	○
			○	○	○	○	○
5.	<b>Conclusion and Recommendation</b>	5	4	3	2	1	0
	1. Relate conclusion and recommendations to elements; self-development, job prospect and industrial training experience	CLOEC	○	○	○	○	○
			○	○	○	○	○

Bah A :   
(Bah A / 30.0) x 10.0 :   
Klik Disini Untuk Simpan/Kemaskini Rekod :

[Cetak Borang](#)



b. **Presentation (10%)**

=> Presentation 1 (5%) & Presentation 2 (5%)

=> Appendix E3 (Section B: Presentation (10%))

i. Presentation 1 (5%)

SECTION B: PRESENTATION (10%) Please rate students' performance based on attribute and scale below:						DUT600610- ENGINEERING INDUSTRIAL TRAINING APPENDIX E3 (ENGINEERING LI/ INSTITUTION EVALUATION)	
	Very Poor (1)	Poor (2)	Fair (3)	Good (4)	Excellence (5)	Score	
Explain the task by using effective verbal/visual communication skill (5%)							
Triangulation of final report & presentation	Presentation are not relevant to the final report	Presentation inconsistent to the final report information	Presentation are moderate consistent to the final report information	Presentation are consistent to the final report information	Presentation are concise, clear and consistent to the final report	/5	

: Daftar Markah Bagi Jenis Penilaian: **PRESENTATION 1**  
Sesi Menjalani Latihan Industri : **2 : 2022/2023**

Nama Pelajar : **SAFAWATI IZZANI BINTI SAMSUL**  
Butiran Pelajar : **25DEE20F1001 / 020617100086 / JKE**

~ Klik Disini Untuk Tempah Latihan ~  
**JENIS PENILAIAN : PRESENTATION 1**

RATING/SCALE						
Excellence	Good	Average	Below Average	Unsatisfactory	Unattended	
5	4	3	2	1	0	
1. Explain the task by using effective verbal/visual communication skill						
1. Triangulation of final report and presentation	CLOSE	<input type="radio"/> Presentation are concise, clear and consistent to the final report information	<input type="radio"/> Presentation are consistent to the final report information	<input type="radio"/> Presentation are moderate consistent to the final report information	<input type="radio"/> Presentation inconsistent to the final report information	<input checked="" type="radio"/> Presentation are not relevant to the final report information
Bah A : (Bah A / 5.0) x 5.0 :				<input type="text" value="0.0"/>	<input type="text" value="0.0"/>	
Klik Disini Untuk Simpan/Kemaskini Rekod :				<input type="button" value="Kemaskini/Simpan"/>		

[Cetak Borang](#)

~ Klik disini untuk TUTUP ~

ii. Presentation 2 (5%)

Explain the task by using effective verbal/visual communication skill (5%)						TOTAL
Industrial training information (job scope, company profile, daily activities summary and main technical task)	Unable to explain information regarding industrial training.	Ability to explain only one of important information of industrial training.	Ability to explain two (2) or four (4) important information of industrial training.	Ability to explain three (3) of four (4) important information of industrial training.	Ability to explain all important information of industrial training.	/5
	Ability to prepare a very poor visual aid	Ability to prepare a poor	Ability to prepare an	Ability to prepare mostly	Ability to prepare a neat and creative design of	

:: Daftar Markah Bagi Jenis Penilaian: **PRESENTATION 2**  
Selesai Menjalani Latihan Industri : 2 : 2022/2023

Nama Pelajar : SAFAWATI IZZANI BINTI SAMSUL  
Butiran Pelajar : 25DEE20F1001 / 020617100086 / JKE

Klik disini untuk tempai latihan...  
**JENIS PENILAIAN : PRESENTATION 2**

RATING/SCALE						
Excellence	Good	Average	Below Average	Unsatisfactory	Unattended	
5	4	3	2	1	0	
1. Explain the task by using effective verbal/visual communication skill						
1. Industrial training information (job scope, company profile, daily activities summary and main technical task)	CLOSE	Ability to explain all important information of industrial training	Ability to explain three (3) of four (4) important information of industrial training	Ability to explain two (2) of four (4) important information of industrial training	Ability to explain only one of important information of industrial training	Unable to explain information regarding industrial training.
2. Creativity	CLOSE	Ability to prepare a neat and creative design of visual aid which complement to the presentation	Ability to prepare mostly neat and creative design of visual aid which is connect to the speech	Ability to prepare an adequately neat and creative design of visual aid which is connect to the speech	Ability to prepare a poor visual aid which is lack of creativity and not connect to the speech	Ability to prepare a very poor visual aid which is messy and not connect to the speech
3. Interaction	CLOSE	Ability to fully understand, respond and make justification to the given question very well	Ability to fully understand, respond and make justification to the given question	Ability to understand and answer to the given question satisfactorily	Ability to understand and answer question but not able accurately answer the question	Not able to understand and respond to question

Bah A :   
(Bah A / 15.0) x 5.0 :   
Klik Disini Untuk Simpan/Kemaskini Rekod :

[Cetak Borang](#)

~ Klik disini untuk TUTUP ~

8. Pastikan markah di kertas Rubrik E3 sama dengan markah di iUPLI SPMP. Selepas isi markah kemudian tekan butang **Kemaskini/Simpan** dan tutup dengan menekan butang **TUTUP**.

~ Klik disini untuk TUTUP ~

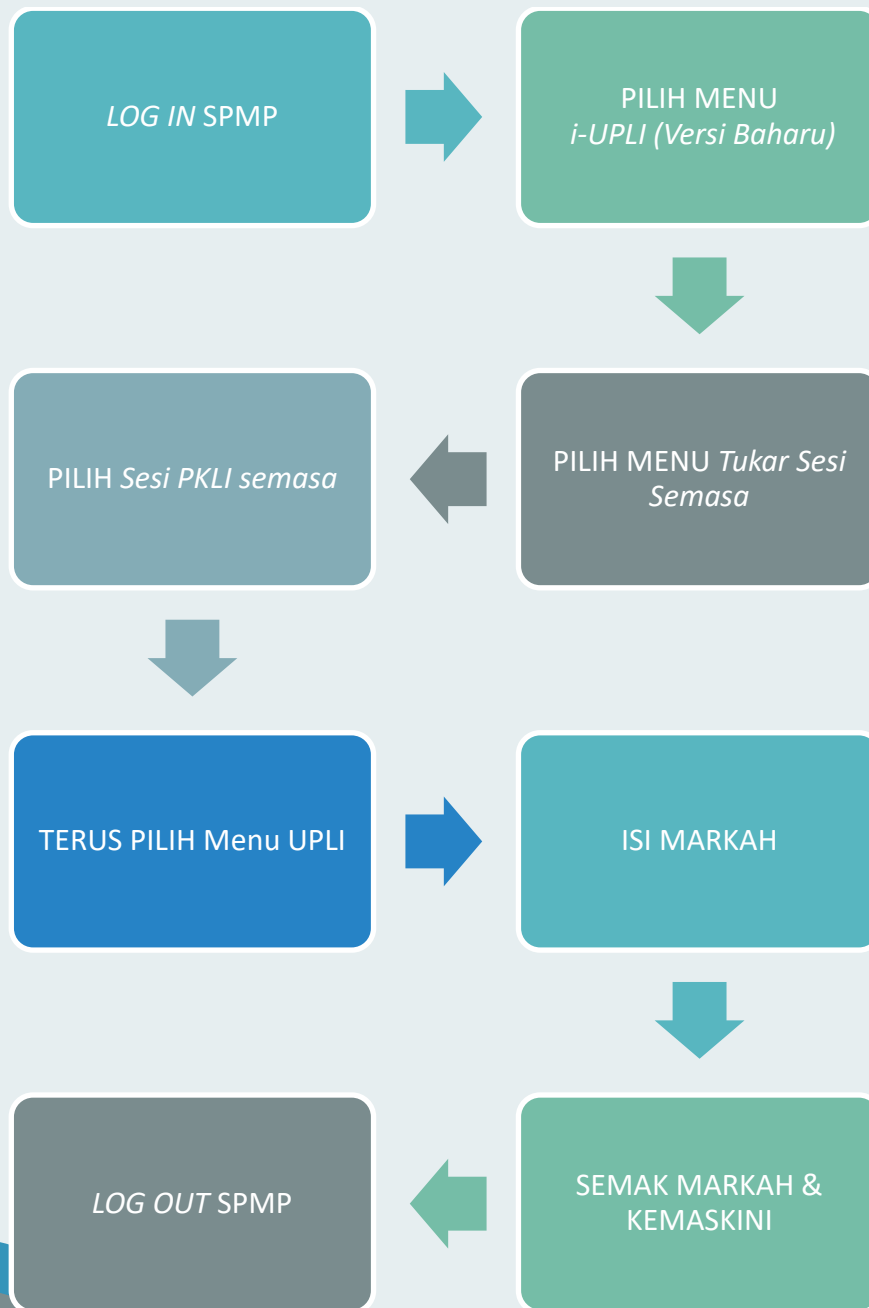


9. Pastikan markah yang dimasukkan, boleh dipaparkan pada markah keseluruhan dengan cara menekan butang **Refresh** pada paparan markah keseluruhan.

~ Refresh Untuk Pamer Markah ~

~ Refresh Untuk Pamer Markah ~							
Bil.	No. Pend/ No.KP	Nama Pelajar	Kod LI / Syarikat/ Firma	Performance Appraisal (1a) (10.0%)	Performance Appraisal (1b) (5.0%)	Performance Appraisal (2a) (20.0%)	Performance Appraisal (2b) (5.0%)
1	25DET20F1003 020628010799 JKE	MOHAMAD AMIR AZAD BIN AB. RAHAMAN	JA1289 CELESTICA ELECTRONICS (M) SDN BHD LOT 1 AIRPORT LOGISTIC PARK SENAI INTERNATIONAL AIRPORT, 81250 JOHOR BAHRU JOHOR Tel: 07-5962222	0.0 Markah APPRS1	0.0 Markah APPRS2	0.0 Markah APPRS3	0.0 Markah APPRS4

#### 4.0 TATACARA PENUKARAN SESI PKLI



1. Daftar masuk ke portal **SPMP** menggunakan akaun sendiri.

Selamat Datang :

No.KP :

Katalaluan / No. Pend :  [Login Pengguna](#)

Makluman: Pelajar adalah diminta untuk menggunakan No.KP dan Kata Laluan untuk login ke portal ini.  
**Sekiranya terlupa kata laluan sila hubungi Penasihat Akademik.**  
Bagi para pensyarah/staf, sila gunakan No KPB dan Kata Laluan masing-masing. Sebarang masalah, sila isikan eaduanict online.

**SPMP**  
Sistem Pengurusan Maklumat Politeknik  
Politeknik Mersing, Johor Darul Ta'zim

**POLITEKNIK**  
MALAYSIA  
MERSING

2. Klik menu **i-UPLI Versi Baharu**

SESI BILANGAN : 2021/2022 | 2 : 2021/2022 | [Utama SPMP](#) | [Menu UPLI](#) | [Logout](#) | Versi: 7.8

**Versi Lama**



Versi Lama

**Versi Baharu**



Versi Baharu

**Status Server LI Zoning**

Status Server :  
: SAMBUNGAN LIZONING BERJAYA 

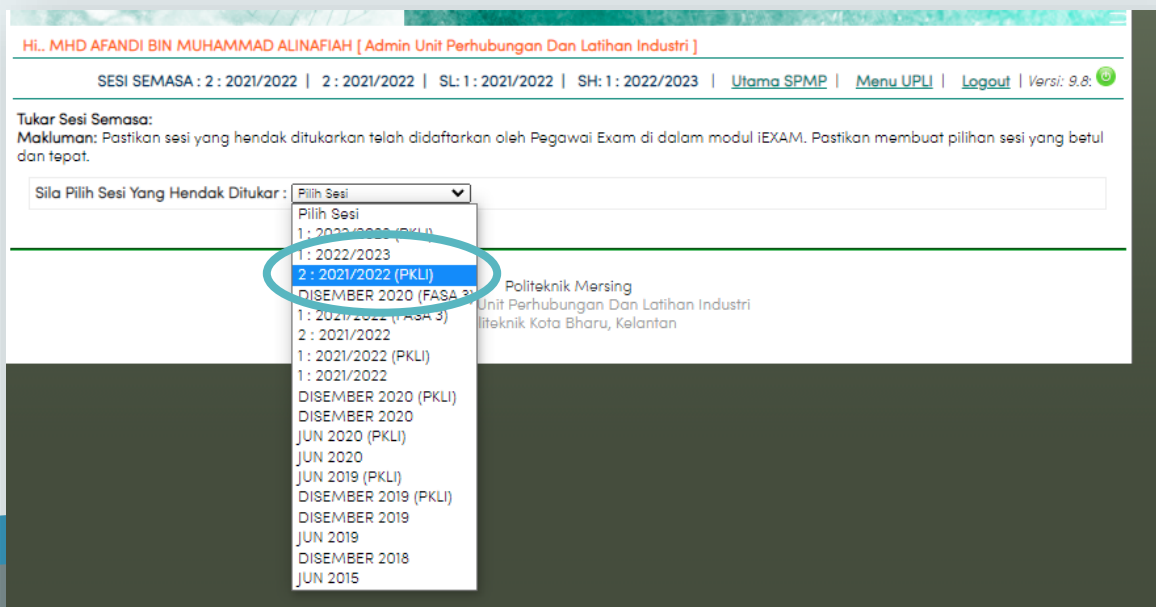
Sebarang masalah atau pertanyaan bolehlah berhubung terus dengan pegawai unit perhubungan dan latihan industri di talian yang telah dinyatakan.

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3. Jika pelajar adalah pelajar sesi PKLI, sila tukar sesi semasa kepada sesi PKLI semasa di menu **Tukar Sesi Semasa** di bawah **Utiliti**.



4. Pilih sesi PKLI semasa seperti gambarah di bawah.



5. Setelah sesi berjaya disetkan, terus *klik* **Menu UPLI** dan dan ikuti langkah seterusnya seperti tatacara di atas untuk memasukan markah.

Hi.. MHD AFANDI BIN MUHAMMAD ALINAFIAH [ Admin Unit Perhubungan Dan Latihan Industri ]

SESI SEMASA : 2 : 2021/2022 | 2 : 2021/2022 | SL: 1 : 2021/2022 | SH: 1 : 2022/2023 | [Utama](#) | [PMP](#) | [Menu UPLI](#) | [Logout](#) | Versi: 9.8.

Tukar Sesi Semasa:  
**Maklumat:** Pastikan sesi yang hendak ditukarkan telah didaftarkan oleh Pegawai Exam di dalam modul iEXAM. Pastikan membuat pilihan sesi yang betul dan tepat.

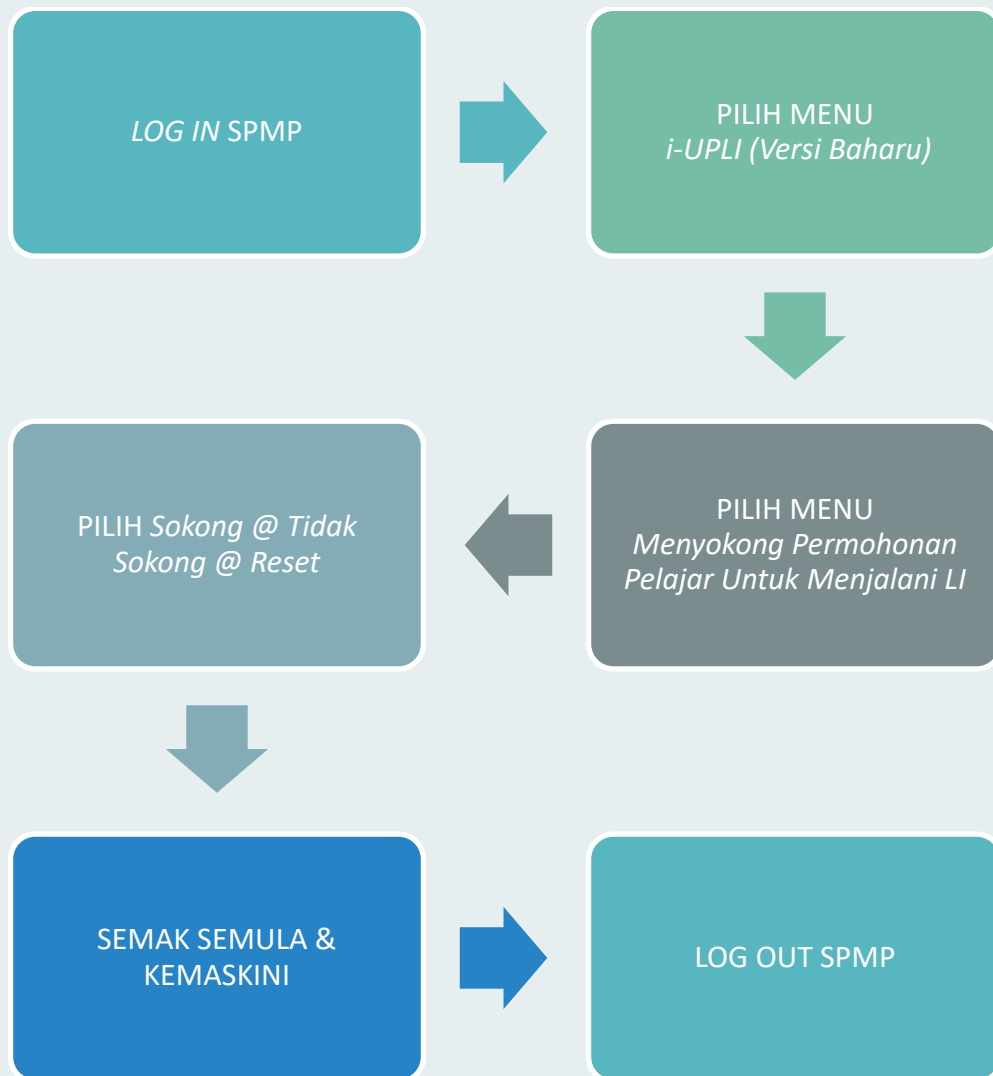
Sila Pilih Sesi Yang Hendak Ditukar :

**Sesi Berjaya Disetkan:**

Sesi Penuh /Sesi Semasa	: 2 : 2021/2022 (PKLI)
Sesi Latihan Akan Datang	: 1 : 2022/2023 (PKLI)
Sesi Latihan Lepas	: 1 : 2021/2022 (PKLI)
Sesi di iHELP	: 2 : 2021/2022
Sesi di iEXAM	: 2 : 2021/2022 (PKLI)
Status Proses	: Dibuka Untuk Kemaskini Rekod dan Proses

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## 5.0 TATACARA KEMASKINI SOKONGAN PENASIHAT AKADEMIK



1. Daftar masuk ke portal **SPMP** menggunakan akaun sendiri.

Selamat Datang :

No.KP :

Katalaluan / No. Pend :  [Login Pengguna](#)

Makluman: Pelajar adalah diminta untuk menggunakan No.KP dan Kata Laluan untuk login ke portal ini.  
**Sekiranya terlupa kata laluan sila hubungi Penasihat Akademik.**  
Bagi para pensyarah/staf, sila gunakan No KPB dan Kata Laluan masing-masing. Sebarang masalah, sila isikan eaduanict online.

**SPMP**  
Sistem Pengurusan Maklumat Politeknik  
Politeknik Mersing, Johor Darul Ta'zim

**POLITEKNIK**  
MALAYSIA  
MERSING

2. *Klik* menu **i-UPLI Versi Baharu**

SESI BILANGAN : 2021/2022 | 2 : 2021/2022 | [Utama SPMP](#) | [Menu UPLI](#) | [Logout](#) | Versi: 7.8

<p><b>Versi Lama</b></p>  <p>Versi Lama</p>	<p><b>Versi Baharu</b></p>  <p>Versi Baharu</p>	<p><b>Status Server LI Zoning</b></p> <p>Status Server : : SAMBUNGAN LIZONING BERJAYA </p>
--	--	---

Sebarang masalah atau pertanyaan bolehlah berhubung terus dengan pegawai unit perhubungan dan latihan industri di talian yang telah dinyatakan.

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- Pilih menu **Menyokong Permohonan Pelajar Untuk Menjalani LI** di bawah menu **Penasihat Akademik**



- Pilih samada menyokong, tidak menyokong atau reset.

SESI SEMASA : 1 : 2023/2024 | 1 : 2023/2024 | SL: 2 : 2022/2023 | SH: 2 : 2023/2024 | [Utama SPMP](#) | [Menu UPLI](#) | [Logout](#) | Versi: 9.8.

Senarai Pemohon Untuk Mengikuti Latihan Industri:

**Jika Anda Boleh Membaca Kenyataan Ini, Anda adalah Pensyarah Penasihat Akademik. Untuk Makluman, maklumat anda akan di rekod sebagai PA bagi pelajar yang memohon untuk menjalani latihan industri bagi sesi 8 - 2023/2024. Sila semak kelayakan pelajar bagi mengesahkan permohonan mereka.**

Bil.	No.Pand No.KP	Nama	Program	No.Tel	Sahkan Status PA		
					Sokong	Tidak Sokong	Reset
1	25DDT21F1001 030126100486	NURULAQEILA SAFEIYA BINTI MOHAMMAD SHAH	DDT	0133854143, 0133901246	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
2	25DDT21F1002 030707010497	PEH JIA DA	DDT	01112707497, 01112707497	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
3	25DDT21F1003 030528010803	MUHAMMAD FARHAN AQIL BIN MOHD JANI	DDT	0137090989, 0136065709	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
4	25DDT21F1005 030225010603	SHAMEER IZZAN HAFIZ BIN ROSLI	DDT	0167404430, 0107164456	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
5	25DDT21F1006 030430040377	SAARVIN A/L PUNNIAMOORTHY KAVONDER	DDT	0177401512, 0177401512	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
6	25DDT21F1007 030707141235	KHAIRULAMIRIN BIN AZHAR	DDT	0172392563, 0172392563	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
7	25DDT21F1008 031202010170	NUR HUSNINA AZRA BINTI JALAL	DDT	01169426239, 01169426239	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

- Simpan dengan menekan butang **kemaskini** pada bahagian bawah kanan menu dan kemudian sahkan pengemaskinian data pada *pop-up* yang muncul seperti gambarajah di bawah.





## AHLI JAWATANKUASA PENULISAN

### **PENAUNG:**

HILMUN BINTI MOHAMED  
PENGARAH POLITEKNIK MERSING

### **PENASIHAT:**

DR. SETIAWAN BIN HARDONO  
TPA POLITEKNIK MERSING

Ts. SUHANA BINTI ISMAIL  
TPSA POLITEKNIK MERSING

### **PENGERUSI**

MHD AFANDI BIN MUHAMMAD ALINAFIAH

### **PANEL PENULIS:**

- 1) **PENERANGAN RINGKAS & PROSES**  
MHD AFANDI BIN MUHAMMAD ALINAFIAH  
ZALUNA BINTI BASIRON
- 2) **TATACARA PENGISIAN MARKAH PEMANTAU (BUKAN KEJURUTERAAN)**  
NUR AQILA BINTI HUSSIN  
NUR HAFIZAH BINTI MAHMUDDIN
- 3) **TATACARA PENGISIAN MARKAH PEMANTAU (KEJURUTERAAN)**  
SYAHROM BIN ZAKARIA  
MOHD RIZAL BIN SEWANG
- 4) **TATACARA PENGISIAN MARKAH PENILAI**  
SUHAILA BINTI SHARIF  
TURINA BINTI TUMERAN
- 5) **TATACARA PENUKARAN SESI PKLI**  
MHD AFANDI BIN MUHAMMAD ALINAFIAH  
SITI HAJAR BINTI MAT ZAN
- 6) **TATACARA KEMASKINI SOKONGAN PENASIHAT AKADEMIK**  
NUR AQILA BINTI HUSSIN  
MHD AFANDI BIN MUHAMMAD ALINAFIAH

### **PEREKA GRAFIK & SUSUNAN:**

MOHD ASRAF BIN ABU BAKAR  
ABDUL FARID BIN AZMI

### **PENYUNTING & PENYEMAK KANDUNGAN:**

MHD AFANDI BIN MUHAMMAD ALINAFIAH  
PUZIAHHAIZA BINTI PAZUI

## SEKALUNG PENGHARGAAN

Ucapan setinggi-tinggi penghargaan kepada semua pihak yang terlibat secara langsung dan tidak langsung serta semua pihak yang telah berkerjasama dalam penyediaan dan penghasilan

**Buku Panduan Penggunaan i-UPLI SPMP (Pemantau, Penilai & Penasihat Akademik)**  
Edisi 2023

**Unit Perhubungan dan Latihan Industri,  
Politeknik Mersing,**  
Jalan Nitar,  
86800, Mersing,  
Johor Darul Takzim  
Tel : 07-7980001  
Faks : 07-7980002

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