

Master of Medicine (Radiology)

Phase 1 Academic Calendar

June 2025 – May 2026 Academic Year – Event Calendar

Important Dates	Events
01.06.2025 – 05.06.2025	Registration/ Orientation
First Week of September 2025	Submission of Logbook (Jun – Aug) & Meeting Supervisor
21.09.2025 – 25.09.2025	Intensive Course I
First Week of December 2025	Submission of Logbook (Sep – Nov) & Meeting Supervisor
First Week of January 2026	Submission of Case Report to Journal for Publication
18.01.2026 – 20.01.2026	Intensive Course II
21.01.2026 – 22.01.2026	Mock Examination
End of Feb 2026	Submission of Logbook (Dec – Feb) & Meeting Supervisor
First Week of April 2026	Submission of Logbook (Mar – Apr) & Meeting Supervisor
May 2026	Professional I Examination

Academic Year Programme

Date	Week	Time	Topics	Lecturer	Candidate
SEMESTER 1					
02.06.25			HARI KEPUTERAAN SERI PADUKA BAGINDA YANG DI-PERTUAN AGONG		
06.06.25			HARI WUKUF		
07.06.25 – 08.06.25			HARI RAYA QURBAN		
11.06.25	1	2.00-3.30	1. Magnetic Resonance Imaging 1	NH 1	
		3.30-5.00	[1] Contrast Media & Drugs in Radiology 1	MAAH 1	Student
18.06.25	2	2.00-3.30	2. Magnetic Resonance Imaging 2	NH 2	
		3.30-5.00	[2] Contrast Media & Drugs in Radiology 2	MAAH 2	Student
25.06.25	3	2.00-3.30	3. Magnetic Resonance Imaging 3	NH 3	
		3.30-5.00	[3] Respiratory System 1	WAWA 1	Student
27.06.25			AWAL MUHARAM		
02.07.25	4	2.00-3.30	4. Ultrasound 1	NH 4	
		3.30-5.00	[4] Respiratory System 2	WAWA 2	Student
09.07.25	5	2.00-3.30	5. Ultrasound 2	NH 5	
		3.30-5.00	[5] Respiratory System - Pathological Correlation	WAWA 3	Student
16.07.25	6	2.00-3.30	6. Ultrasound 3	NH 6	
		3.30-5.00	[6] Respiratory System - Hotseat	WAWA 4	
23.07.25	7	2.00-3.30	7. Mammography	NH 7	
		3.30-5.00	[7] CVS & Lymphatic System 1	ZKAI 1	Student
30.07.25	8	2.00-3.30	PHYSICS TUTORIAL 1	NH (1)	
		3.30-5.00	[8] CVS & Lymphatic System 2	ZKAI 2	Student
06.08.25	9	2.00-3.30	Mammography - Positioning	NA	
		3.30-5.00	[9] CVS & Lymphatic System - Pathological Correlation	NKAK 1	Student
13.08.25	10	2.00-3.30	(1) QA/QC mammography	NA	
		3.30-5.00	[10] Cardiac Technique	KAS 1	Student
20.08.25	11	2.00-3.30	Practical Radiography – Chest	MHZ	
		3.30-5.00	[11] CVS & Lymphatic System - Hotseat	KAS 2	

27.08.25	12	2.00-3.30	8. Fundamentals of atomic physics and radioactivity	ALY 1	
		3.30-5.00	[12] GIT 1	MHH 1	Student
31.08.25 HARI KEBANGSAAN					
03.09.25	13	2.00-3.30	9. Production of x-rays	ALY 2	
		3.30-5.00	[13] GIT 2	MHH 2	Student
05.09.25 MALIDUL RASUL					
10.09.25	14	2.00-3.30	[14] GIT - Pathological Correlation	AHZZ 1	Student
		3.30-5.00	10. Interactions of X-rays and Gamma-ray with Matter 1	ALY 3	
16.09.25 HARI MALAYSIA					
17.09.25	15	2.00-3.30	[15] GIT - Hotseat	AHZZ 2	
		3.30-5.00	11. Interactions of X-rays and Gamma-ray with Matter 2	ALY 4	
21.09.25 – 25.09.25 INTENSIVE COURSE I					
29.09.25 – 30.09.25 HARI KEPUTERAAN SULTAN KELANTAN					
01.10.25	17	2.00-3.30	12. Radiation Protection 1	ALY 5	
		3.30-5.00	[16] HBS	MHH 3	Student
08.10.25	18	2.00-3.30	13. Radiation Protection 2	ALY 6	
		3.30-5.00	[17] HBS - Pathological Correlation and Hotseat	MHH 4	Student
15.10.25	19	2.00-3.30	14. Radiation Detection and Measurement 1	RZ 1	
		3.30-5.00	[18] GUS	SBS 1	
20.10.25 HARI DEEPAVALI					
22.10.25	20	2.00-3.30	15. Radiation Detection and Measurement 2	RZ 2	
		3.30-5.00	[19] GUS - Pathological Correlation and Hotseat	SBS 2	Student
29.10.25	21	2.00-3.30	16. Image Quality	ALY 7	
		3.30-5.00	Practical Radiography – Abdomen + KUB	WSE	
05.11.25	22	2.00-3.30	PHYSICS TUTORIAL 2	ALY (1)	
		3.30-5.00	[20] CNS 1	OP 1	Student
12.11.25	23	2.00-3.30	17. Projection Radiography 1	NDO 1	
		3.30-5.00	[21] CNS 2	OP 2	Student
19.11.25	24	2.00-3.30	18. Projection Radiography 2	NDO 2	
		3.30-5.00	[22] CNS - Pathological Correlation	NAS 1	Student
26.11.25	25	2.00-3.30	(2) Film fault & Reject analysis	TM	
		3.30-5.00	[23] CNS - Hotseat	NAS 2	
SEMESTER 2					
03.12.25	26	2.00-3.30	19. Fluoroscopy 1	NDO 3	
		3.30-5.00	[24] Spine 1	SES 1	Student
10.12.25	27	2.00-3.30	20. Fluoroscopy 2	NDO 4	
		3.30-5.00	[25] Spine 2	SES 2	Student
17.12.25	28	2.00-3.30	(3) Basic-PACS/RIS/DICOM/Networking/Teleradiology	SAA 1	
		3.30-5.00	[26] Spine - Pathological Correlation	BMV 1	Student
24.12.25	29	2.00-3.30	(4) Application-PACS/RIS/DICOM/Networking/Teleradiology	CMCA	
		3.30-5.00	Spine Radiography	WN	
25.12.25 HARI KRISMAS					
31.12.25	30	2.00-3.30	21. Computed Tomography 1	NDO 5	
		3.30-5.00	[27] Spine - Hotseat	BMV 2	

07.01.26	31	2.00-3.30	22. Computed Tomography 2	NDO 6	
		3.30-5.00	[28] MSK 1	OP 3	Student
14.01.26	32	2.00-3.30	PHYSICS TUTORIAL 3	NDO (1)	
		3.30-5.00	[29] MSK 2	FRG 1	Student
18.01.26 – 20.01.26 INTENSIVE COURSE II					
21.01.26 – 22.01.26 CONTINUOUS ASSESSMENT (MOCK EXAM)					
28.01.26	34	2.00-3.30	23. Radionuclide Imaging 1	RZ 3	
		3.30-5.00	[30] MSK - Trauma & Pathological Correlation	FRG 2	Student
04.02.26	35	2.00-3.30	24. Radionuclide Imaging 2	RZ 4	
		3.30-5.00	[31] MSK - Ultrasound & Arthrography	MEA 1	Student
11.02.26	36	2.00-3.30	25. Radionuclide Imaging 3	RZ 5	
		3.30-5.00	Practical Radiography- Upper & Lower Limb	AAH	
17.02.26 – 18.02.26 HARI TAHUN BARU CINA					
*19.02.26	37	2.00-3.30	PHYSICS TUTORIAL 4	RZ (1)	
		3.30-5.00	[32] MSK - Hotseat	MEA 2	
25.02.26	38	2.00-3.30	[33] Endocrine System	LCC 1	Student
		3.30-5.00	[34] Endocrine System - Pathological Correlation and Hotseat	LCC 2	Student
04.03.26	39	2.00-3.30	[35] Reproductive System	SBS 3	Student
		3.30-5.00	[36] Reproductive System - Pathological Correlation and Hotseat	SBS 4	Student
07.03.26 HARI NUZUL AL-QURAN					
11.03.26	40	2.00-3.30	[37] Breast	LCC 3	Student
		3.30-5.00	[38] Breast - Pathological Correlation and Hotseat	LCC 4	Student
18.03.26	41	2.00-3.30	[39] Interventional radiology	NM 1	Student
		3.30-5.00	[40] Interventional radiology - Hotseat	NM 2	
21.03.26 – 22.03.26 HARI RAYA AIDILFITRI					
25.03.26	42	2.00-3.30	[41] ENT & Teeth	SES 3	Student
		3.30-5.00	[42] ENT & Teeth - Pathological Correlation and Hotseat	SES 4	Student
01.04.26	43	2.00-3.30	[43] Ophthalmology	MAAH 3	Student
		3.30-5.00	[44] Ophthalmology - Pathological Correlation and Hotseat	MAAH 4	Student
08.04.26	44	2.00-3.30	Practical radiography – Face, Skull and PNS	MI	
		3.30-5.00	PHYSICS TUTORIAL 5	ALY (2)	
15.04.26	45	2.00-3.30	PHYSICS TUTORIAL 6	NH (2)	
		3.30-5.00	PHYSICS TUTORIAL 7	RZ (2)	
22.04.26	46	2.00-3.30	PHYSICS TUTORIAL 8	NDO (2)	
01.05.26 HARI PEKERJA					
MAY 2026 PROFESSIONAL I EXAMINATION					

*Please take note these dates had to be adjusted because the usual academic day (Wednesday) falls on Public Holiday.

**Please take note public holidays may be subject to changes.

NOTE: Students are advised to confirm with the respective lecturers in advance for the classes (suggest a week earlier)

Student Guide for Presentation:

Kindly refer to Manual for Candidates and Supervisors

Intensive Course Academic Session 2025/ 2026

INTENSIVE COURSE I 21.09.2025 – 25.09.2025				
Date	Time	Topic	Lecturer	
21.09.2025 Sunday	8.30-10.00am	<i>Radiology Hotseat [1]</i>	AHYS 1	Y
	10.00-11.00am	Self-study		
	11.00-12.30pm	<i>Radiology Hotseat [2]</i>	MEA 1	Y
	2.30-4.00pm	Physics Tutorial (1)	ALY 1	
	4.00-5.30pm	<i>Radiology Hotseat [3]</i>	FRG 1	Y
22.09.2025 Monday	8.30-10.00am	<i>Radiology Hotseat [4]</i>	KAS 1	Y
	10.00-11.00am	Self-study		
	11.00-12.30pm	<i>Radiology Hotseat [5]</i>	NAS 1	Y
	2.30-4.00pm	Physics Tutorial (2)	RZ 1	
	4.00-5.30pm	<i>Radiology Hotseat [6]</i>	BMV 1	Y
23.09.2025 Tuesday	8.30-10.00am	<i>Radiology Hotseat [7]</i>	NKAK 1	Y
	10.00-11.00am	Self-study		
	11.00-12.30pm	<i>Radiology Hotseat [8]</i>	WAWA 1	Y
	2.30-4.00pm	Physics Tutorial (3)	ALY 2	
	4.00-5.30pm	<i>Radiology Hotseat [9]</i>	MHH 1	Y
24.09.2025 Wednesday	8.30-10.00am	Physics Tutorial (4)	ALY 3	
	10.00-11.00am	Self-study		
	11.00-12.30pm	Introduction to Statistics	NMY	
	2.30-4.00pm	Physics Tutorial (5)	RZ 2	
	4.00-5.30pm	<i>Radiology Hotseat [10]</i>	OP 1	Y
25.09.2025 Thursday	8.30-10.00am	<i>Radiology Hotseat [11]</i>	SBS 1	Y
	10.00-11.00am	Self-study		
	11.00-12.30pm	Physics Tutorial (6)	NDO 1	
	2.30-4.00pm	Physics Tutorial (7)	NDO 2	
	4.00-5.30pm	<i>Radiology Hotseat [12]</i>	NM 1	Y

INTENSIVE COURSE II 18.01.2026 – 20.01.2026				
Date	Time	Topic	Lecturer	
18.01.2026 Sunday	8.30-10.00am	<i>Radiology Hotseat [13]</i>	AH2S 2	Y
	10.00-11.30am	Self-study		
	11.30am-1.00pm	<i>Radiology Hotseat [14]</i>	NAS 2	Y
	2.30-4.00pm	Physics Tutorial (8)	NH 1	
	4.00-5.30pm	<i>Radiology Hotseat [15]</i>	KAS 2	Y
19.01.2026 Monday	8.30-10.00am	<i>Radiology Hotseat [16]</i>	NKAK 2	Y
	10.00-11.00am	Self-study		
	11.00-12.30pm	<i>Radiology Hotseat [17]</i>	MEA 2	Y
	2.00-3.30pm	Physics Tutorial (9)	RZ 3	
	3.30-5.00pm	<i>Radiology Hotseat [18]</i>	MAAH 1	Y
20.01.2026 Tuesday	8.30-10.00am	Physics Tutorial (10)	NH 2	
	10.00-11.30am	Self-study		
	11.30-1.00pm	<i>Radiology Hotseat [19]</i>	LCC 1	Y
	2.30-4.00pm	Physics Tutorial (11)	NDO 3	
	4.00-5.30pm	<i>Radiology Hotseat [20]</i>	SES 1	Y
21.01.2026 Wednesday	CONTINUOUS ASSESSMENT (MOCK EXAM)			
22.01.2026 Thursday	CONTINUOUS ASSESSMENT (MOCK EXAM)			

Y – Student's representative (To liaise with the lecturer-in-charge)

List of Lecturers and Tutors and Abbreviation

Radiologist	
MEA	Assoc. Prof. Dr. Mohd Ezane Aziz
KAS	Assoc. Prof. Dr. Khairil Amir Sayuti
NKAK	Assoc. Prof. Dr. Noor Khairiah A. Karim (PPUSMB)
AHZZ	Dr. Ahmad Hadif Zaidin Samsudin
WAWA	Dr. Wan Aireene Wan Ahmed
NAS	Dr. Nur Asma Sapiai
NM	Dr. Nasibah Mohamad
BMV	Dr. Bazli Md Yusoff
FRG	Dr. Fattah Rahiman Ghazali
MHH	Dr. Mohd Hafizuddin Husin @Mohd Hussin
LCC	Dr. Lau Chiew Chea
SBS	Dr. Shafora Bibi Samri
ZKAI	Dr. Zul Khairul Azwadi Ismail
MAAH	Dr. Mohd Azaad A Hamid
OP	Dr. Othman Puteh
SES	Dr. Shazatul Ezanni Samsudin (PPUSMB)
Medical Physicist	
ALY	Dr. Ahmad Lutfi Yusoff
NH	Dr. Nur Hartini Mohd Taib
RZ	Assoc. Prof. Dr. Rafidah Zainon (PPUSMB)
NDO	Assoc. Prof. Dr. Noor Diyana Osman (PPUSMB)
SAA	Pn. Siti Aishah Abdul Aziz (PPSK)
Radiographer	
NA	Pn. Norida Ahmad
WSE	Pn. Wan Shashila Eliana Wan Shafie
WN	Pn. Wan Nazryrah Abdul Halim
AAH	En. Abdul All Hanif Mamat
CMCA	Pn. Che Munirah Che Abdullah
MI	En. Muhmmad Iqbal Mohamad Nor
MHZ	En. Mohamad Hisyam Zulkifli
Science Officer	
TM	Cik Tasnim Mockter
Statistician	
NMY	Assoc. Prof. Dr. Najib Majdi Yaacob

For Lecturer Only

Distribution – Radiology

Lecturer	Topic	Academic Class	Intensive Course	Total
MEA	MSK	2	2	4
KAS	CVS	2	2	4
NKAK	CVS & Lymphatic System	1	2	3
AHZZ	GIT	2	2	4
WAWA	Respiratory System	4	1	5
NAS	CNS	2	2	4
NM	Interventional Radiology	2	1	3
BMV	Spine	2	1	3
FRG	MSK	2	1	3
MHH	GIT	2	1	5
	HBS	2		
LCC	Endocrine System	2	1	5
	Breast	2		
SBS	Genitourinary System	2	1	5
	Reproductive System	2		
ZKAI	CVS & Lymphatic System	2	-	2
MAAH	Contrast Media & Drugs in Radiology	2	1	5
	Ophthalmology	2		
OP	CNS	2	1	4
	MSK	2		
SES	Spine	2	1	5
	ENT & Teeth	2		
Total Classes		44	20	64

Distribution – Physics

Lecturer	Academic Class	Academic Tutorial	Intensive Course Tutorial	Total
ALY	7	2	3	12
NH	7	2	2	11
RZ	5	2	3	10
NDO	6	2	3	11
SAA	1	-	-	1
Total Classes	26	8	11	45

Prepared by:


 Dr. Lau Chiew Chea
 Phase 1 Coordinator
 28 May 2025

Amendment made on 03 July 2025

Approved by:


 Assoc. Prof. Dr. Khairil Amir Sayuti
 Head of Department

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