

Academic Calendar Phase 1 Master of Medicine (RADIOLOGY)
December 2021 – November 2022

Period	Events
6th December 2021	Orientation
2022	
20th – 22nd March	Intensive Course I
23rd – 24th March	MOCK EXAM
6th March	Submission of Logbook (Dec.–Feb.) & Meeting with Supervisor.
5th June	Submission of Logbook (Mar.–May) & Meeting with Supervisor.
24th July – 28th July	Intensive Course II
5th September	Submission of Logbook (June – Aug.) & Meeting with Supervisor.
13th October	Submission of Logbook (Sept. – Oct.) & Meeting with Supervisor.
November	Professional Examination

Academic Year Programme

Date	Week	Time (pm)	Topics	Lecturer	Candidate
2021					
8.12.21	1	2.00-3.30	1. Fundamentals of atomic physics and radioactivity	ALY 1	
		3.30-5.00	[1] Respiratory System 1	WAWA 1	Student
15.12.21	2	2.00-3.30	2. Production of x-rays	ALY 2	
		3.30-5.00	[2] Respiratory System 2	WAWA 2	Student

22.12.21	3	2.00-3.30	3. Important aspects of plain radiography	ALY 3	
		3.30-4.30	4. Image receptor 1	RZ 1	
		4.30-5.30	5. Image receptor 2	RZ 2	
29.12.21	4	2.00-3.30	6. Interaction of x-rays and gamma rays with matter & their effects on irradiated materials 1	ALY 4	
		3.30-5.00	[3] Respiratory System - <i>pathological correlation</i>	WAWA 3	Student
2022					
05.01.22	5	2.00-3.30	7. Interaction of x-rays & gamma rays with matter & their effects on irradiated materials 2	ALY 5	
		3.30-5.00	Practical Radiography – abdomen + KUB	WSE	
12.01.22	6	2.00-3.30	8. Radiation Protection 1	ALY 6	
		3.30-5.00	[4] Respiratory System - <i>hot seat</i>	WAWA 4	
19.01.22	7	2.00-3.30	9. Radiation Protection 2	ALY 7	
		3.30-5.00	[5] CVS & Lymphatic System 1	AAMJ 1	Student
26.01.22	8	2.00-3.30	10. Magnetic Resonance Imaging 1	BK 1	
		3.30-5.00	[6] CVS & Lymphatic System 2	AAMJ 2	Student
03.02.22 *(Thu)	9	2.00-3.30	11. Magnetic Resonance Imaging 2	BK 2	
		3.30-5.00	[7] CVS & Lymphatic System - pathological correlation	AAMJ 3	Student
09.02.22	10	2.00-3.30	12. Magnetic Resonance Imaging 3	BK 3	
		3.30-5.00	[8] Cardiac technique	KAS 1	Student
16.02.22	11	2.00-3.30	[9] CVS & Lymphatic System - hotseat	KAS 2	
		3.30-5.00	[10] GIT 1	AHZS 1	Student
23.02.22	12	2.00-3.30	13. Radionuclide Imaging 1	RZ 3	
		3.30-5.00	[11] GIT 2	AHZS 2	Student
02.03.22	13	2.00-3.30	14. Radionuclide Imaging 2	RZ 4	
		3.30-5.00	15. Radionuclide Imaging 3	RZ 5	
09.03.22	14	2.00-3.30	16. Measurement of X-ray and gamma-ray	RZ 6	
		3.30-5.00	[12] GIT pathological correlation	AHZS 3	Student

16.03.22	15	2.00-3.30	17. Digital Imaging -Fluoroscopy and DSA 1	NH 1	
		3.30-5.00	18. Digital Imaging -Fluoroscopy and DSA 2	NH 2	
20.03.22 - 22.03.22					
INTENSIVE COURSE I					
23.03.22 – 24.03.22					
CONTINUOUS ASSESSMENT (MOCK EXAM)					
30.03.22	16	2.00-3.30	19. Radiological Image Quality 1	ALY 8	
		3.30-5.00	<i>[13] GIT - Hotseat</i>	AHYS 4	
06.04.22	17	2.00-3.30	Practical radiography – face, skull and PNS	AAH	
		3.30-5.00	20. Radiological Image Quality 2	ALY 9	
13.04.22	18	2.00-3.30	PHYSICS TUTORIAL 1	ALY 10	
		3.30-5.00	<i>[14] HBS 1</i>	CN 1	Student
20.04.22	19	2.00-3.30	21. Computed Tomography 1	NDO 1	
		3.30-5.00	<i>[15] HBS - pathological correlation and hotseat</i>	CN 2	Student
27.04.22	20	2.00-3.30	22. Computed Tomography 2	NDO 2	
		3.30-5.00	23. Computed Tomography 3	NDO 3	
05.05.22 *(Thu)	21	2.00-3.30	(1) Basic- PACS/RIS/DICOM/Networking/Teleradiology	SAA 1	
		3.30-5.00	<i>[16] GUS</i>	MHH 1	Student
11.05.22	22	2.00-3.30	<i>[17] GUS - pathological correlation and hotseat</i>	MHH2	Student
		3.30-5.00	(2) Application- PACS/RIS/DICOM/Networking/Teleradiology	NF	
18.05.22	23	2.00-3.30	<i>[18] CNS 1</i>	NAS 1	Student
		3.30-5.00	<i>[19] CNS 2</i>	NAS 2	Student
25.05.22	24	2.00-3.00	24. Ultrasound 1	NH 3	
		3.30-5.00	<i>[20] CNS - pathological correlation</i>	NAS 3	Student
01.06.22	25	2.00-3.30	25. Ultrasound 2	NH 4	
		3.30-5.00	26. Ultrasound 3	NH 5	
08.06.22	26	2.00-3.30	<i>[21] CNS - Hotseat</i>	NAS 4	
		3.30-5.00	Practical Radiography- Upper & Lower Limb	NA	

15.06.22	27	2.00-3.30	(3) Quality Assurance/Quality Control 1	SAA 2	
		3.30-5.00	[22] Spine 1	BMY 1	Student
22.06.22	28	2.00-3.30	(4) Quality Assurance/Quality Control 2	SAA 3	
		3.30-5.00	[23] Spine 2	BMY 2	Student
29.06.22	29	2.00-3.30	(5) Film fault & Reject analysis	TM	
		3.30-5.00	[24] Spine – pathological correlation	BMY 3	Student
06.07.22	30	2.00-3.30	[25] Spine - hotseat	BMY 4	
		3.30-5.00	Spine Radiography	WN	
13.07.22	31	2.00-3.30	27. Mammography	NH 6	
		3.30-5.00	[26] ENT & teeth	NM 1	Student
20.07.22	32	2.00-3.30	PHYSICS TUTORIAL 2	NH 7	
		3.30-5.00	[27] ENT & teeth - pathological correlation & Hotseat	NM 2	Student
24.07.22 – 28.07.22 INTENSIVE COURSE II					
27.07.22	33	2.00-3.30	[28] Ophthalmology	NM 3	Student
		3.30-5.00	[29] Ophthalmology - pathological correlation & hotseat	NM 4	Student
03.08.22	34	2.00-3.30	Practical radiography – chest	MHZ	
		3.30-5.00	[30] MSK 1	FRG 1	Student
10.08.22	35	2.00-3.30	[31] MSK 2	FRG 2	Student
		3.30-5.00	[32] MSK – trauma & pathological correlation	FRG 3	Student
17.08.22	36	2.00-3.30	[33] MSK – ultrasound & arthrography	MEA 1	Student
		3.30-5.00	[34] MSK - hotseat	MEA 2	
24.08.22	37	2.00-3.30	[35] Endocrine System	LCC 1	Student
		3.30-5.00	PHYSICS TUTORIAL 3	RZ 7	
01.09.22 *(Thu)	38	2.00-3.30	[36] Endocrine System - pathological correlation & hotseat	LCC 2	Student
		3.30-5.00	[37] Reproductive System	LCC 3	Student

07.09.22	39	2.00-3.30	<i>[38] Reproductive System - pathological correlation & Hotseat</i>	LCC 4	Student
		3.30-5.00	PHYSICS TUTORIAL 4	BK 4	
14.09.22	40	2.00-3.30	<i>[39] Breast</i>	JH 1	Student
		3.30-5.00	Mammography - positioning	SA	
21.09.22	41	2.00-3.30	<i>[40] Breast - pathological correlation & Hotseat</i>	JH 2	Student
		3.30-5.00	<i>[41] Interventional radiology</i>	CN 3	Student
28.09.22	42	2.00-3.30	<i>[42] Interventional radiology – hot seat</i>	CN 4	
		3.30-5.00	<i>[43] Contrast Media & Drugs in Radiology 1</i>	MHH 3	Student
05.10.22	43	2.00-3.30	(6) QA/QC mammography	SS	
		3.30-5.00	PHYSICS TUTORIAL 5	NDO 4	
12.10.22	44	2.00-3.30	<i>[44] Contrast Media & Drugs in Radiology 2</i>	MHH 4	Student
		3.30-5.00	PHYSICS TUTORIAL 6	NH 8	
NOV 2022 PROFESSIONAL EXAM					

* Do take note of the replacement dates as the Wednesday clashes with a Public Holiday or Mock Exam.

List of lecturers and their abbreviation

MSA	P.M Dr. Mohd Shafie Abdullah
MEA	P.M Dr. Mohd Ezane Aziz
JH	P.M Dr. Juhara Haron
KAS	Dr. Khairul Amir Sayuti
CN	Dr. Chandran Nadarajan
AHZS	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
AAMJ	Dr Ahmad Aizuddin Mohamad Jamali
LCC	Dr Lau Chiew Chea
NH	Dr. Nur Hartini Mohd Taib
BK	Dr. Bilgin Keserci
RZ	Dr. Rafidah Zainon
ALY	Dr. Ahmad Lutfi Yusoff
NDO	Dr. Noor Diyana Osman
SAA	Pn Siti Aishah Abdul Aziz
TM	Cik Tasnim Mockter
NF	En. Nik Fauriza Nik Lah
SS	Pn. Siti Salwa Hassan
SA	Pn. Siti Afidah Hamat
WSE	Pn. Wan Shashila Eliana Wan Shafie
WN	Pn. Wan Nazryrah Abdul Halim
AAH	En. Abdul All Hanif Mamat
NA	Pn. Nur Azuani Mohamed Adenan
MHZ	En. Mohamad Hisyam Zulkifli
NMY	P.M Dr Najib Majdi Yaacob

List of candidates (To be filled up by students)

No.	Candidates	Singkatan	Supervisor
1		Student 1	
2		Student 2	
3		Student 3	
4		Student 4	
5		Student 5	
6		Student 6	
7		Student 7	
8		Student 8	
9		Student 9	
10		Student 10	
11		Student 11	
12		Student 12	
13		Student 13	
14		Student 14	
15		Student 15	
16		Student 16	
17		Student 17	
18		Student 18	
19		Student 19	

Students' guide for presentation

Kindly refer to Manual For Candidates & Supervisors Mmed Radiology at this link

<https://medic.usm.my/radiology/index.php/en/academics/postgraduate>

Note- Students are strongly advise to check with the respective Lecturers regarding the dates for their classes, one week prior to the stipulated lessons as reflected in the academic calendar.