

PROGRAMME COORDINATOR: DR. FAZLINA KASIM (fazlinakb@usm.my ; 6952)

WEEK: 1

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 16/10/2022									
MONDAY 17/10/2022	Self Study	Orientation FK	Self Study	Introduction to Embryology (L) (GAT 509) MASA	Self-Study	U	Self-Study	SDL: The Cell & Cell Division (GAT 508) MASA	Self-Study
TUESDAY 18/10/2022	Self Study	Gametogenesis (L) (GAT 509) FK	Self Study	From Ovulation to Implantation (L) (GAT 509) SFM	Self Study	N	Self-Study	Bilaminar Germ Disc (L) (GAT 509) MASA	Self-Study
WEDNESDAY 19/10/2022	Self Study	Trilaminar Germ Disc (L) (GAT 509) MASA	Self Study	Embryonic Period (L) (GAT 509) MASA	Self Study	C	Self-Study	Fetal Membranes & Placenta (L) (GAT 509) NAMY	Self-Study
THURSDAY 20/10/2022	CPC		Principles of Microtomy, Tissue Processing & Theory of Staining (L) (GAT 508) ZIM	Self-Study	Epithelium & Glands (L) (GAT 508) NAMY	Self-Study	H	Self-Study	

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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WEEK: 2

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 23/10/2022	Self-Study	Nervous Tissue (L) (GAT 508) FN	Self-Study	Histology of Muscular Tissue (L) (GAT 508) NAMY	Self Study	L	Self-Study		
MONDAY 24/10/2022	HARI DEEPAVALI								
TUESDAY 25/10/2022	Self-Study	Connective Tissue (L) (GAT 508) SAS	Self-Study	Histology of Skin & Its Appendages (L) (GAT 508) FK	Self-Study	U N	Self-Study	Practical: Histology of Muscular Tissue AND Nervous Tissue (GAT 508) NAMY, FN	Self-Study
WEDNESDAY 26/10/2022	Self-Study	Histology of Cartilage, Bone & Ossification (L) (GAT 508) FK	Self-Study			C	Self Study	Practical: Epithelium & Glands and Histology of Skin (GAT 508) NAMY, FK	Self Study
THURSDAY 27/10/2022	CPC		Histology of Blood & Development of Blood Cells (L) (GAT 508) SAS	Self-Study	Histology of Immune Organs (L) (GAT 508) MSI	Self-Study	H	Preparation of Seminar	

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 30/10/2022	Self Study	Fetal Period & Birth Defects (L) (GAT 509) SAS	Self-Study			L	Self Study	Practical: Connective Tissue AND Histology of Cartilage, Bone & Ossification (GAT 508) SAS, FK	Self Study
MONDAY 31/10/2022	Self Study	Teratology (L) (GAT 509) ZIM	Preparation of Seminar			U	Self Study	Assignment: Principles of Microtomy, Tissue Processing & Theory of Staining (GAT 508) ZIM	Self Study
TUESDAY 01/11/2022	Self Study	Thoracic Wall & Cavity and Mediastinum (L) (GAT 506) SAS	Self-Study	Development of Integumentary System (L) (GAT 509) FK	Self-Study	N	Preparation of Seminar		
WEDNESDAY 02/11/2022	Self-Study	Trachea, Bronchi, Lung & Pleura (L) (GAT 506) FK	Self-Study			C	Self-Study	Practical: Histology of Blood & Development of Blood Cells and Histology of Immune Organs (GAT 508) SAS, MSI	Self-Study
THURSDAY 03/11/2022	CPC		Heart & Pericardium (L) (GAT 506) SAS	Self-Study	Histology of Respiratory System (L) (GAT 508) FK	Self-Study	H	Preparation of Seminar	

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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WEEK 4

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 06/11/2022	Self Study	Blood Supply & Conducting System of Heart (L) (GAT 506) SAS	Self-Study	Histology of Cardiovascular System (L) (GAT 508) NAMY	Self-Study	L	Self-Study	Practical: Thoracic wall, Trachea, Bronchi, Lung & Pleura (GAT 506) SAS, FK	Self-Study
MONDAY 07/11/2022	Self Study	Development of Cardiovascular System 1 (Heart) (L) (GAT 509) SNH	Preparation of Seminar			U	Self Study	Practical: Heart & Pericardium and Blood Supply & Conducting System of Heart (GAT 506) SAS	Self-Study
TUESDAY 08/11/2022	Self Study	Development of Cardiovascular System 2 (Great vessels) (L) (GAT 509) SNH	Self-Study	Introduction to Human Genetics (L) (GAT 508) SS	Self-Study	N	Self-Study		
WEDNESDAY 09/11/2022	Self Study	Foetal Circulation (L) (GAT 509) SNH	Self-Study			C	Preparation of Seminar	Practical: Histology of Cardiovascular System and Respiratory System (GAT 508) NAMY, FK	Self-Study
THURSDAY 10/11/2022	Self-Study	Development of Respiratory System (L) (GAT 509) ZIM	Self-Study	Abdominal Wall & Cavity (L) (GAT 506) SNH	Self-Study	H	Preparation of Seminar		

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)

Histology and Basic Genetics (GAT 508)

Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 13/11/2022	SULTAN OF KELANTAN'S BIRTHDAY								
MONDAY 14/11/2022	Self Study	Peritoneum (L) (GAT 506) ZIM	Self-Study	Gross Anatomy of Mouth, Palate, Tongue & Teeth (L) (GAT 506) MASA	Self-Study	LU	Preparation of Seminar	Practical: Abdominal Wall & Cavity (GAT 506) SNH	Self-Study
TUESDAY 15/11/2022	Self Study	Gross Anatomy of Oesophagus, Stomach & Small Intestine (L) (GAT 506) SNH	Self-Study			N	Self-Study	Assignment: Principles of Microtomy, Tissue Processing & Theory of Staining (GAT 508) ZIM	Self-Study
WEDNESDAY 16/11/2022	Self-Study	Gross Anatomy of Large Intestine (L) (GAT 506) FK	Preparation of Seminar			C	Preparation of Seminar	Practical: Peritoneum (GAT 506) ZIM	Self-Study
THURSDAY 17/11/2022	CPC		Spleen, Pancreas & Portal Circulation (L) (GAT 506) MASA	Self-Study	The Genetic Material & Protein Synthesis (L) (GAT 508) TPK	Self-Study	H	Preparation of Seminar	

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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WEEK: 6

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 20/11/2022	Self-Study	Liver & Biliary Apparatus (L) (GAT 506) FK	Self-Study			L	Self-Study	Practical: Mouth, Palate, Tongue & Teeth (GAT 506) MASA	Self-Study
MONDAY 21/11/2022	Self Study	Histology of Oral Cavity, Teeth, Salivary Glands, Palate & Pharynx (L) (GAT 508) ZIM	Preparation of Seminar			U	Self Study	Practical: Oesophagus, Stomach & Small Intestine (GAT 506) SNH	Self Study
TUESDAY 22/11/2022	Self-Study	Histology of Oesophagus, Stomach & Intestines (L) (GAT 508) SNH	Self-Study	Genetic Disorders & Different Modes of Inheritance (L) (GAT 508) MM	Self-Study	N	Preparation of Seminar		
WEDNESDAY 23/11/2022	Self Study	Histology of Liver, Gallbladder & Pancreas (L) (GAT 508) NAMY	Self Study			C	Self-Study	Practical: Large Intestine (GAT 506) FK	Self Study
THURSDAY 24/11/2022	CPC		Development of Digestive System 1 (L) (GAT 509) FK	Self Study	Human Chromosomes – Structure, Morphology, Classification, Nomenclature & Chromosome Abnormalities (L) (GAT 508) AAA	Self-Study	H	Preparation of Seminar	

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)

Histology and Basic Genetics (GAT 508)

Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

PROGRAMME COORDINATOR: DR. FAZLINA KASIM (fazlinakb@usm.my ; 6952)

WEEK: 7

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 27/11/2022	Self-Study	Gross Anatomy of Kidney, Ureter & Suprarenal Gland (L) (GAT 506) FAI	Self-Study	Development of Digestive System 2 (L) (GAT 509) FK	Self-Study	L	Self Study	Practical: Spleen and Pancreas (GAT 506) MASA	Self-Study
MONDAY 28/11/2022	Self-Study	Bony Pelvis, Pelvic Wall & Pelvic Cavity (L) (GAT 506) NAMY	Self-Study	Methods in Cytogenetic Analysis & Clinical Importance (L) (GAT 508) NMY	Self-Study	U	Self Study	Practical: Liver & Biliary Apparatus (GAT 506) FK	Self-Study
TUESDAY 29/11/2022	Self-Study	Pelvic Diaphragm & Perineum (L) (GAT 506) NAMY	Self-Study			N	Self-Study	Assignment: Principles of Microtomy, Tissue Processing & Theory of Staining (GAT 508) ZIM	Self-Study
WEDNESDAY 30/11/2022	Self Study	Urinary Bladder and Urethra (L) (GAT 506) NAMY	Self-Study			C	Self Study	Practical: Histology of Oral Cavity, Salivary Glands, Palate & Pharynx (GAT 508) ZIM	Self Study
THURSDAY 01/12/2022	CPC		Histology of Urinary System (L) (GAT 508) SNH	Preparation of Seminar		H	Preparation of Seminar		

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 04/12/2022	MID SEMESTER BREAK								
MONDAY 05/12/2022	MID SEMESTER BREAK								
TUESDAY 06/12/2022	MID SEMESTER BREAK								
WEDNESDAY 07/12/2022	MID SEMESTER BREAK								
THURSDAY 08/12/2022	MID SEMESTER BREAK								

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

PROGRAMME COORDINATOR: DR. FAZLINA KASIM (fazlinakb@usm.my ; 6952)

WEEK: 9

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 11/12/2022	Self Study	Gross Anatomy of Female Reproductive system (L) (GAT 506) MSI		Self-Study		L	Self Study	Practical: Histology of Oesophagus, Stomach & Intestines (GAT 508) SNH	Self Study
MONDAY 12/12/2022	Self Study	Gross Anatomy of Male Reproductive System (L) (GAT 506) MSI		Preparation of Seminar		U	Self Study	Practical: Histology of Liver, Gallbladder & Pancreas (GAT 508) NAMY	Self Study
TUESDAY 13/12/2022	Self Study	Histology of Female Reproductive System (L) (GAT 508) MSI		Self-Study	Histology of Male Reproductive System (L) (GAT 508) MSI	N	Preparation of Seminar		
WEDNESDAY 14/12/2022	Self Study	Development of Body Cavities (L) (GAT 509) SAS		Self-Study		C	Self Study	Practical: Gross Anatomy of Kidney, Ureter & Suprarenal Gland (GAT 506) FAI	Self Study
THURSDAY 15/12/2022	CPC		Development of Urinary System (L) (GAT 509) SNH	Self Study	Development of Female Genital System (L) (GAT 509) FK	H	Preparation of Seminar		

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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WEEK: 10

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 18/12/2022	Self Study	Development of Male Genital System (L) (GAT 509) MSI	Self-Study	SDL: General Anatomy: Skeleton, Joints & Muscles (GAT 506) MASA	Self-Study	L	Self Study	Practical: Bony Pelvis, Pelvic Wall & Cavity (GAT 506) NAMY	Self Study
MONDAY 19/12/2022	Self Study	SDL: Bones of Upper Limb 1 (Scapula, Clavicle & Humerus) (GAT 506) ZIM	Preparation of Seminar			U	Self Study	Practical: Pelvic Diaphragm & Perineum (GAT 506) NAMY	Self Study
TUESDAY 20/12/2022	Self Study	SDL: Bones of Upper Limb 2 (Radius, Ulna, Carpals & Metacarpals) (GAT 506) ZIM	Self-Study	Shoulder & Pectoral Region (L) (GAT 506) MSI	Self-Study	N	Preparation of Seminar		
WEDNESDAY 21/12/2022	Self Study	Axilla (Brachial Plexus, Axillary Artery & Lymph Nodes) (L) (GAT 506) SAS	Self-Study	Arm & Cubital Fossa (L) (GAT 506) FK	Self-Study	C	Self Study	Practical: Urinary Bladder and Urethra (GAT 506) NAMY	Self Study
THURSDAY 22/12/2022	CPC		Forearm (L) (GAT 506) FK	Self-Study		H	Preparation of Seminar		

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

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L : Lecture

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WEEK: 11

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 25/12/2022	CHRISTMAS								
MONDAY 26/12/2022	Self Study	Hand (L) (GAT 506) FK	Self-Study			LU	Self Study	Practical: Histology of Urinary System (GAT 508) SNH	Self Study
TUESDAY 27/12/2022	Self Study	Joints of Upper Limb (L) (GAT 506) SNH	Preparation of Seminar			N	Self-Study	Practical: Gross Anatomy of Female Reproductive System (GAT 506) MSI	Self-Study
WEDNESDAY 28/12/2022	Self Study	SDL: Bones of Lower Limb 1 (Hip bone, Femur & Patella) (GAT 506) ZIM	Self-Study	Gluteal Region (L) (GAT 506) MSI	Self-Study	C	Self Study	Practical: Gross Anatomy of Male Reproductive System (GAT 506) MSI	Self Study
THURSDAY 29/12/2022	CPC		SDL: Bones of Lower Limb 2 (Tibia, Fibula, Tarsals & Metatarsals) (GAT 506) ZIM	Self Study	Anterior, Medial & Posterior Compartments of the Thigh (L) (GAT 506) NAMY	Self-Study	H	Preparation of Seminar	

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00	
SUNDAY 01/01/2023	Self-Study	Anterior & Lateral Compartments of Leg & Dorsum of Foot (L) (GAT 506) NAMY		Self-Study		L	Self-Study	Practical: Histology of Male & Female Reproductive System (GAT 508) MSI	Self-Study	
MONDAY 02/01/2023	Self-Study	Back of Leg, Foot & Sole (L) (GAT 506) NAMY		Preparation of Seminar		U	Self Study	Practical: Shoulder & Pectoral Region (GAT 506) MSI	Self-Study	
TUESDAY 03/01/2023	Self-Study	Joints of Lower Limb (L) (GAT 506) FN	Self-Study	Vertebral Column (L) (GAT 506) MASA	Self-Study	N	Self-Study			
WEDNESDAY 04/01/2023	Self Study	Muscles of the Back (L) (GAT 506) MASA		Self-Study		C	Self Study	Practical: Axilla & Arm (GAT 506) SAS, FK	Self Study	
THURSDAY 05/01/2023	CPC		Development of Skeletal System (L) (GAT 509) NAMY	Self Study	Development of Muscular System (L) (GAT 509) NAMY	Self-Study	H	Preparation of Seminar		

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

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L : Lecture

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WEEK: 13

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00	
SUNDAY 08/01/2023	Self Study	Histology of Eyeball (L) (GAT 508) NAMY		Self-Study		L	Self Study	Practical: Forearm & Hand (GAT 506) FK		Self Study
MONDAY 09/01/2023	Self Study	Histology of Internal Ears (L) (GAT 508) MASA		Preparation of Seminar		U	Self Study	Practical: Joints of Upper Limb (GAT 506) SNH		Self Study
TUESDAY 10/01/2023	Self-Study	Histology of Pituitary & Pineal Glands (L) (GAT 508) MASA		Self-Study	Histology of Suprarenal, Thyroid & Parathyroid glands (L) (GAT 508) SAS	N	Preparation of Seminar			
WEDNESDAY 11/01/2023	Self Study	Development of Nervous System 1 (L) (GAT 509) ZIM		Self-Study		C	Self-Study	Practical: Gluteal Region (GAT 506) MSI		Self Study
THURSDAY 12/01/2023	CPC		Development of Nervous System 2 (L) (GAT 509) ZIM	Self Study	Development of Ear (L) (GAT 509) ZIM	H	Preparation of Seminar			

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

PROGRAMME COORDINATOR: DR. FAZLINA KASIM (fazlinakb@usm.my ; 6952)

WEEK: 14

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 15/01/2023	Self Study	Development of Eye (L) (GAT 509) NAMY	Self-Study	Development of Head & Neck 1 (L) (GAT 509) ZIM	Self Study	L	Self-Study	Practical: Thigh (GAT 506) NAMY	Self Study
MONDAY 16/01/2023	Self Study	Development of Head & Neck 2 (L) (GAT 509) ZIM	Self-Study			U	Self-Study	Practical: Leg & Foot (GAT 506) NAMY	Self-Study
TUESDAY 17/01/2023	Self-Study	Practical: Joints of Lower Limb (GAT 506) FN		Self-Study		N	Self Study		
WEDNESDAY 18/01/2023	Self-Study	Practical: Vertebral Column (GAT 506) MASA		Self-Study		C	Self Study	Practical: Histology of Suprarenal, Thyroid & Parathyroid glands, Pituitary and Pineal glands AND Eyeball (GAT 508) SAS, MASA, NAMY	Self-Study
THURSDAY 19/01/2023	CPC		Practical: Muscles of the Back (GAT 506) MASA		Self-Study	H	Self Study		

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)

Histology and Basic Genetics (GAT 508)

Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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WEEK: 15

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 22/01/2023	CHINESE NEW YEAR								
MONDAY 23/01/2023	CHINESE NEW YEAR								
TUESDAY 24/01/2023	Self-Study					L U	Self-Study		
WEDNESDAY 25/01/2023	Self Study					N C	Self-Study		
THURSDAY 26/01/2023	CPC	Self Study				H	Self Study		

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture



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WEEK: 16

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 29/01/2023	REVISION WEEK								
MONDAY 30/01/2023	REVISION WEEK								
TUESDAY 31/01/2023	REVISION WEEK								
WEDNESDAY 01/02/2023	REVISION WEEK								
THURSDAY 02/02/2023	REVISION WEEK								

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture

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WEEK: 17-19

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 05/02/2023	<h1>SEMESTER 1 EXAMINATION</h1> <h2>06.02.2023 – 23.2.2023</h2>								
MONDAY 06/02/2023									
TUESDAY 07/02/2023									
WEDNESDAY 08/02/2023									
THURSDAY 09/02/2023									

Subjects:

Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

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WEEK: 20-23

DAY/TIME	8.30	9.00	10.00	11.00	12.00		2.00	3.00	4.00
SUNDAY 12/02/2023	<h1>MID SEMESTER BREAK</h1> <h2>27.02.2023 – 25.3.2022</h2>								
MONDAY 13/02/2023									
TUESDAY 14/02/2023									
WEDNESDAY 15/02/2023									
THURSDAY 15/02/2023									



PROGRAMME COORDINATOR: DR. FAZLINA KASIM (fazlinakb@usm.my ; 6952)

Lecturers Involved in the Teaching of First Semester of First Year, Master of Science (Clinical Anatomy) Programme

No.	Initial	Name	E-mail	Extension	Department
1.	SNH	Assoc. Prof. Dr. Siti Nurma Hanim Hadie @ Haji	snurma@usm.my	6076	Department of Anatomy
2.	MASA	Assoc. Prof. Dr. Mohd Asnizam Asari	asnizam@usm.my	6070	Department of Anatomy
3.	ZIM	Assoc. Prof. Dr. Zul Izhar Mohd Ismail	zulizhar@usm.my	6075	Department of Anatomy
4.	NAMY	Dr. Nurul Aiman Mohd Yusof	aimannur@usm.my	6073	Department of Anatomy
5.	FK	Dr. Fazlina Kasim	fazlinakb@usm.my	6952	Department of Anatomy
6.	AALS	Dr. Anna Alicia Simok	annalicia@usm.my	6071	Department of Anatomy
7.	SAS	Dr. Shamsi Amalina Shamsuddin	shamsiamalina@usm.my	6080	Department of Anatomy
8.	MSI	Dr. Mohamad Syabil Ikhwan Mohd Amin	subliikhwan@usm.my	6058	Department of Anatomy
9.	SFM	Dr. Siti Fatimah Mukhtar	sitifatihamukhtar@usm.my	6072	Department of Anatomy
10.	FAI	Dr. Faizah bt Md Nawli	faizahmdnawi@usm.my	-	Department of Anatomy
11.	FN	Dr. Nur Fasihah Mat Nawli	nfasihah@usm.my	-	Department of Anatomy
12.	SS	Assoc. Prof. Dr. Sarina Sulong	ssarina@usm.my	6798	Human Genome Centre
13.	TPK	Assoc. Prof. Dr. T.P. Kannan	kannan@usm.my	5847	Human Genome Centre
14.	AAA	Dr. Aziati Azwari bt Annuar	draziati@usm.my	-	Human Genome Centre
15.	MM	Dr. Marahaini Musa	marahaini.musa@usm.my	6794	Human Genome Centre
16.	NIMY	Dr. Nazihah Mohd Yunus	nazihahmy@usm.my	6790	Human Genome Centre

Copy to :

1. Assistant Registrar (Postgraduate), PPSP
2. All teachers concerned
3. Postgraduate Student(s) concerned
4. Office file

Prepared by:..

Dr. Fazlina binti Kasim
Programme Coordinator
MSc (Clinical Anatomy)

Date: 25.7.2022

DR. FAZLINA BINTI KASIM
MSc (Anatomy), MSc Clin. Anatomy (USM)
Pensyarah Perubatan Jabatan Anatomi
Pusat Pengajian Sains Perubatan
Kampus Kesihatan, Universiti Sains Malaysia
16150 Kubang Kerian, Kelantan

Approved by:

Dr. Siti Nurma Hanim Hadie @ Haji
Head of Department of Anatomy

Date: 25.7.2022

DR SITI NURMA HANIM HADIE @ HAJI
(No. Perakuan Pendaftaran Penru: 43634)
Professor Madya
Ketua Jabatan
Jabatan Anatomi
Pusat Pengajian Sains Perubatan
Kampus Kesihatan, Universiti Sains Malaysia
16150 Kubang Kerian, Kelantan

Subjects:
Gross and Clinical Anatomy 1 (GAT 506)
Histology and Basic Genetics (GAT 508)
Developmental Anatomy (GAT 509)

SDL : Self-directed Learning

L : Lecture