

**MODULE CO-ORDINATORS**

**Introduction to Anatomy & Neuro: P PILLAY & BZ DE GAMA**

**Trunk and Embryology: L LAZARUS & C RENNIE**

**Comparative Skeletal Anatomy and Laboratory skills: BZ DE GAMA/C RENNIE/ G MATHURA/T LELAKA/S KHARWA**

**DEPARTMENT OF CLINICAL ANATOMY (WVC) – 2014 LECTURE / PRAC OUTLINE**

**SEMESTER: ONE TERM 1 FROM MON 09/2/15 – 27/3/15**

PERIOD	MONDAY 9/2/2015	TUESDAY 10/2/2015	WEDNESDAY 11/2/2015	THURSDAY 12/2/2015	FRIDAY 13/2/2015
<b>1</b> 07h45-08h30	<u>LECTURES COMMENCE FOR ALL GROUPS</u>  <b>TERM 1 BEGINS</b>	<u>INTRO &amp; NEURO</u>  TISSUES & STRUCTURES I <b>BDG</b>		<u>LABORATORY TECHNIQUES</u>  LATEX INJECTION	<u>TRUNK</u>  TRACHEA, LUNGS AND BRONCHO-PULMONARY SEGMENTS  <b>LL</b>
<b>2</b> 08h40-09h25		<u>LABORATORY TECHNIQUES</u>  PREPARATION OF EMBALMING, WETTING AND STORAGE FLUIDS <b>SK</b>	<u>INTRO &amp; NEURO</u>  TISSUES & STRUCTURES II <b>BDG</b>	<u>TRUNK</u> OSTEOLOGY (THORACIC VERTEBRAE, RIBS & STERNUM)_ <b>PP</b>	
<b>3</b> 09h35-10h20		<u>LABORATORY TECHNIQUES</u>  EMBALMING – POINTS OF NEEDLE INSERTION <b>SK</b>		<u>TRUNK</u>  MEDIASTINUM <b>LL</b>	
<b>4</b> 10h30-11h15	<u>INTRO &amp; NEURO</u>  THE ANATOMY COURSE  <b>PP/ LL /BDG</b>	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR  THE ANATOMY COURSE <b>PP/ LL /BDG</b>			<u>LABORATORY TECHNIQUES</u>  STORAGE, CARE DISPOSAL & ARRANGEMENT OF CADAVERS IN DISSECTING HALL <b>SK</b>
<b>5</b> 11h25-12h10	<u>INTRO &amp; NEURO</u>  ANATOMICAL TERMINOLOGY <b>BDG</b>	<u>ANATOMICAL TERMINOLOGY</u> <b>PP</b>			<u>TRUNK</u> THE PLEURA & PERICARDIUM <b>PP</b>
<b>6</b> 12h20-13h05		<u>TRUNK</u>  SURFACE ANATOMY OF THORAX <b>(PRAC)DH</b>	<b>FORUM</b>		<b>FREE</b>
<b>7</b> 13h15-14h00	<u>LABORATORY TECHNIQUES</u> RECEIPT, RECORD (REGISTER), PREPARATION OF CADAVER FOR EMBALMING <b>SK</b>			<u>INTRO &amp; NEURO</u>  TISSUES & STRUCTURES TUTORIAL	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR  TISSUES & STRUCTURES TUTORIAL
<b>8-9</b> 14h10-15h50			<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR  TISSUES & STRUCTURES <b>PP</b>		<b>PO</b> DEMONSTRATION ON DISSECTION TECHNIQUES <b>ADG</b>
<b>9</b> 15h05-15h50					

PERIOD	MONDAY 16/2/2015	TUESDAY 17/2/2015	WEDNESDAY 18/2/2015	THURSDAY 19/2/2015	FRIDAY 20/2/2015
1 07h45-08h30		<u>INTRO &amp; NEURO</u>  NERVOUS SYSTEM III (Overview of Cerebrum-hemispheres; brainstem; cerebellum) <b>LL</b>		<u>LABORATORY TECHNIQUES</u>  CASTS OF BONES - OSSICLES	<u>TRUNK</u>  NEUROVASCULAR STRUCTURES IN THORAX <b>ECSN</b>
2 08h40-09h25		<u>LABORATORY TECHNIQUES</u>  ARTICULATION OF BONES AND PREPARATION OF SKELETONS	<u>INTRO &amp; NEURO</u>  NERVOUS SYSTEM IV (Spinal cord) <b>LL</b>	<u>TRUNK</u>  DIAPHRAGM <b>OA</b>	
3 09h35-10h20		<u>LABORATORY TECHNIQUES</u>  PREPARATION OF RESIN CASTS – KIDNEY, LUNGS, HEART, LIVER, ETC.		<u>TRUNK</u>  RESPIRATION <b>OA</b>	
4 10h30-11h15	<u>INTRO &amp; NEURO</u>  NERVOUS SYSTEM I (nerve tissue; parts of nervous system) <b>LL</b>	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR  NERVOUS SYSTEM I/II <b>BDG</b>			<u>LABORATORY TECHNIQUES</u>  DIFFERENTIAL STAINING OF NEURO TISSUES
5 11h25-12h10	<u>INTRO &amp; NEURO</u>  NERVOUS SYSTEM II (Distinction between grey & white matter; ventricles) <b>LL</b>				<u>TRUNK</u>  ANTERIOR ABDOMINAL WALL I <b>CR</b>
6 12h20-13h05		<u>TRUNK</u>  HEART <b>PP</b>	<b>FORUM</b>		<b>FREE</b>
7 13h15-14h00	<u>LABORATORY TECHNIQUES</u>  RETENTION OF ORGANS :DEBONING / MACERATION AND DEFATTING			<u>INTRO &amp; NEURO</u>  NERVOUS SYSTEM TUTORIAL	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR  NERVOUS SYSTEM III/IV <b>BDG</b>
8 14h10-14h55			<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR  NERVOUS SYSTEM I/II <b>BDG</b>		
9 15h05-15h50					
10 16h00-16h45					
11 16h55-17h40					

PERIOD	MONDAY 23/2/2015	TUESDAY 24/2/2015	WEDNESDAY 25/2/2015	THURSDAY 26/2/2015	FRIDAY 27/2/2015
<b>1</b> 07h45-08h30		<u>INTRO &amp; NEURO</u>  L MUSCULAR SYSTEM <b>KS</b>		<u>LABORATORY TECHNIQUES</u>  TECHNIQUE 1 – S10	TRUNK  DUODENUM, PANCREAS AND SPLEEN <b>BDG</b>
<b>2</b> 08h40-09h25		<u>LABORATORY TECHNIQUES</u>  DECALCIFYING AND CLEARING BONES	<u>INTRO &amp; NEURO</u>  SKELETAL SYSTEM <b>KS</b>	TRUNK  LIVER AND GALL BLADDER <b>OA</b>	
<b>3</b> 09h35-10h20		<u>LABORATORY TECHNIQUES</u>  PLASTINATION – BACKGROUND AND USES		MESENTERY AND OMENTUM <b>OA</b>	
<b>4</b> 10h30-11h15	<u>INTRO &amp; NEURO</u>  L CVS <b>BDG</b>	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR  CVS <b>KS</b>			<u>LABORATORY TECHNIQUES</u>  TECHNIQUE 2 – E12
<b>5</b> 11h25-12h10	<u>INTRO &amp; NEURO</u>  CVS TUTORIAL				TRUNK  OSTEOLOGY OF THE LUMBA VERTEBRAE <b>LL</b>
<b>6</b> 12h20-13h05		TRUNK  TRUNK ANTERIOR ABDOMINAL WALL I <b>CR</b>	<b>FORUM</b>		<b>FREE</b>
<b>7</b> 13h15-14h00	<u>LABORATORY TECHNIQUES</u>  DIFFERENTIAL SILICONE INJECTION CADAVER/STILLBORN /FOETUS			<u>INTRO &amp; NEURO</u>  MUSCULO SKLETAL SYSTEM TUTORIAL	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR  SEMINAR
<b>8</b> 14h10-14h55			<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR		
<b>9</b> 15h05-15h50			MUSCULAR + SKELETAL SYSTEM <b>KS</b>		
<b>10</b> 16h00-16h45					
<b>11</b> 16h55-17h40					

PERIOD	MONDAY 2/3/2015	TUESDAY 3/3/2015	WEDNESDAY 4/3/2015	THURSDAY 5/3/2015	FRIDAY 6/3/2015
1 07h45-08h30		<u>INTRO &amp; NEURO</u> <u>RESPIRATORY SYSTEM TUTORIAL</u>		<u>LABORATORY TECHNIQUES</u> EMBEDDING IN CLEAR RESIN	<u>TRUNK</u> SEMINAR 1
2 08h40-09h25		<u>LABORATORY TECHNIQUES</u> CONSTRUCTION OF PERSPEX MOUNTS/DISPLAY TURNTABLES	<u>INTRO &amp; NEURO</u> GASTRO- INTESTINAL SYSTEM <b>OA</b>	<u>TRUNK</u> NEUROVASCULAR STRUCTURES IN ABDOMEN <b>PP</b>	
3 09h35-10h20		<u>LABORATORY TECHNIQUES</u> MOUNT AND ANNOTATE PREPARED SPECIMENS		<u>TRUNK</u> SURFACE ANATOMY OF PELVIS AND PERINEUM <b>LL</b>	
4 10h30-11h15	<u>INTRO &amp; NEURO</u> L RESPIRATORY SYSTEM I <b>CR</b>	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR RESPIRATORY SYSTEM I & II <b>LL</b>			<u>LABORATORY TECHNIQUES</u> LAYOUT OF MUSEUM
5 11h25-12h10	<u>INTRO &amp; NEURO</u> L RESPIRATORY SYSTEM II <b>CR</b>				<u>TRUNK</u> SEMINAR 2
6 12h20-13h05		<u>TRUNK</u> POSTERIOR ABDOMINAL WALL <b>PP</b>	<b>FORUM</b>		<b>FREE</b>
7 13h15-14h00	<u>LABORATORY TECHNIQUES</u> TECHNIQUE 3 – P40			<u>INTRO &amp; NEURO</u> GASTROINTESTINAL SYSTEM <u>TUTORIAL</u>	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR RESPIRATORY / GIT TUTORIAL <b>ADO - CJ</b>
8 14h10-14h55			<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR GASTROINTESTINAL SYSTEM <b>ECSN</b>		
9 15h05-15h50					
10 16h00-16h45					
11 16h55-17h40					

PERIOD	MONDAY 9/3/2015	TUESDAY 10/3/2015	WEDNESDAY 11/3/2015	THURSDAY 12/3/2015	FRIDAY 13/3/2015
<b>1</b> 07h45-08h30		<u>INTRO &amp; NEURO</u> L ENDOCRINE SYSTEM <b>PP</b>		<u>LABORATORY TECHNIQUES</u>	<u>TRUNK PERINEUM I</u> <b>LL</b>
<b>2</b> 08h40-09h25		<u>LABORATORY TECHNIQUES</u> PREPARATION OF SOFT TISSUE MOLDS	<u>INTRO &amp; NEURO</u> <u>UROGENITAL SYSTEM TUTORIAL</u>	<u>TRUNK</u> INGUINAL CANAL <b>BDG</b>	
<b>3</b> 09h35-10h20		<u>LABORATORY TECHNIQUES</u>		<u>TRUNK</u> SEMINAR 3	
<b>4</b> 10h30-11h15	<u>INTRO &amp; NEURO</u> L URO-GENITAL SYSTEM I <b>BDG</b>	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR UROGENITAL SYSTEM <b>KS</b>			<u>LABORATORY TECHNIQUES</u>
<b>5</b> 11h25-12h10	<u>INTRO &amp; NEURO</u> L URO-GENITAL SYSTEM II <b>BDG</b>				<u>TRUNK PERINEUM II</u> <b>LL</b>
<b>6</b> 12h20-13h05		<u>TRUNK</u> OSTEOLOGY OF THE PELVIS (JOINTS AND LIGAMENTS, SEX DIFFERENCES) <b>BDG</b>		<b>FORUM</b>	<b>FREE</b>
<b>7</b> 13h15-14h00	<u>LABORATORY TECHNIQUES</u> PREPARATION OF BONE MOLDS			<u>INTRO &amp; NEURO</u> L RADIOLOGY <b>PP</b>	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR RADIOLOGY <b>PP</b>
<b>8</b> 14h10-14h55			<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR <u>UROGENITAL SYSTEM TUTORIAL</u>		
<b>9</b> 15h05-15h50			<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR ENDOCRINE SYSTEM <b>KS</b>		
<b>10</b> 16h00-16h45					
<b>11</b> 16h55-17h40					

# TEST WEEK

PERIOD	MONDAY 16/3/2015	TUESDAY 17/3/2015	WEDNESDAY 18/3/2015	THURSDAY 19/3/2015	FRIDAY 20/3/2015
<b>1</b> 07h45-08h30		<u>INTRO &amp; NEURO</u> SEMINAR	TRUNK PERINEUM III <b>LL</b>	<u>LABORATORY</u> <u>TECHNIQUES</u>	TRUNK THE MALE AND FEMALE UROGENITAL ORGANS <b>BDG</b>
<b>2</b> 08h40-09h25		LABORATORY TECHNIQUES		<b>TRUNK SPOTTER A2</b>	
<b>3</b> 09h35-10h20		THEORY TEST 1 A2 F2			
<b>4</b> 10h30-11h15	<u>INTRO &amp; NEURO</u> INTRODUCTION TO ANATOMY THEORY TEST  DENTAL PHARM OT PHYSIO A1 COMM PATH	<u>INTRO &amp; NEURO</u> OPTOM 1 <sup>ST</sup> YEAR  <b>TEST</b>	<u>LABORATORY</u> <u>TECHNIQUES</u>  LABORATORY TECHNIQUES  PRACTICAL TEST 1 A2 [Chemicals /tools]		
<b>5</b> 11h25-12h10	<b>BDG/PP</b>		TRUNK  DISPOSITION OF PELVIC PERITONEUM <b>PP</b>		TRUNK THE PELVIC DIAPHRAGM <b>OA</b>
<b>6</b> 12h20-13h05		TRUNK THEORY TEST 1  A2 PHYSIO OT <b>CR/LL</b>			
<b>7</b> 13h15-14h00				<u>INTRO &amp; NEURO</u> SEMINAR	
<b>8</b> 14h10-14h55					<b>TRUNK SPOTTER PHYSIO/OT</b>
<b>9</b> 15h05-15h50					
<b>10</b> 16h00-16h45					
<b>11</b> 16h55-17h40					

## TEST WEEK

PERIOD	MONDAY 23/3/2015	TUESDAY 24/3/2015	WEDNESDAY 25/3/2015	THURSDAY 26/3/2015	FRIDAY 27/3/2015
<b>1</b> 07h45-08h30		<u>INTRO &amp; NEURO</u>  SEMINAR		<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT	RECTUM & ANAL CANAL <b>BDG</b>
<b>2</b> 08h40-09h25		<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT	<u>INTRO &amp; NEURO</u>  L SKULL <b>PP</b>	TRUNK  ANAL TRIANGLE <b>LL</b>	
<b>3</b> 09h35-10h20		<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT		TRUNK  UROGENITAL TRIANGLE <b>LL</b>	
<b>4</b> 10h30-11h15		<u>INTRO &amp; NEURO</u>  OPTOM 1 <sup>ST</sup> YEAR			<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT
<b>5</b> 11h25-12h10		SKULL  <b>PP</b>			TRUNK  THE THREE GERM LAYERS <b>KS</b>
<b>6</b> 12h20-13h05	INTRODUCTION TO ANATOMY <b>OPTOM 1<sup>ST</sup> YR SPOTTER 1</b> <b>BDG/PP</b>	SEMINAR			
<b>7</b> 13h15-14h00	<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT			<u>INTRO &amp; NEURO</u>  L EMBRYOLOGY OF THE BRAIN <b>KS</b>	<u>INTRO &amp; NEURO</u>  L EMBRYO OF BRAIN <b>KS</b>
<b>8</b> 14h10-14h55	INTRODUCTION TO ANATOMY <b>PHYSIO SPOTTER 1</b> <b>BDG/PP</b>	INTRODUCTION TO ANATOMY <b>CP SPOTTER 1</b> <b>BDG/PP</b>	INTRODUCTION TO ANATOMY <b>OPTOM 2<sup>ND</sup> YR SPOTTER 1</b> <b>BDG/PP</b>	INTRODUCTION TO ANATOMY <b>PHARM SPOTTER 1</b>  <b>BDG/PP</b>	
<b>9</b> 15h05-15h50	INTRODUCTION TO ANATOMY <b>OT SPOTTER 1</b> <b>BDG/PP</b>	INTRODUCTION TO ANATOMY <b>DT SPOTTER 1</b> <b>BDG/PP</b>	INTRODUCTION TO ANATOMY <b>A1 SPOTTER 1</b> <b>BDG/PP</b>		

PERIOD	MONDAY 30/3/2015	TUESDAY 31/3/2015	WEDNESDAY 1/4/2015	THURSDAY 2/4/2015	FRIDAY 3/4/2015
1 07h45-08h30					<b>P U B L I C  H O L I D A Y</b>
2 08h40-09h25					
3 09h35-10h20					
4 10h30-11h15	<b>STUDENT VACATION</b>				
5 11h25-12h10					
6 12h20-13h05					
7 13h15-14h00					
8 14h10-14h55					
9 15h05-15h50					
10 16h00-16h45					
11 16h55- 17h40					



PERIOD	MONDAY 6/4/2015	TUESDAY 7/4/2015 <i>[Follows Monday Timetable]</i>	WEDNESDAY 8/4/2015 <i>[Follows Friday Timetable]</i>	THURSDAY 9/4/2015	FRIDAY 10/4/2015
1 07h45-08h30	<b>P U B L I C  H O L I D A Y</b>			<b>COMPARATIVE SKELETAL ANATOMY</b>	EMBRYO <b>RESPIRATORY SYSTEM I LL</b>
2 08h40-09h25			<b>INTRO &amp; NEURO</b> CEREBRUM - SULCI AND GYRI <b>PP</b>	EMBRYO <b>SKELETAL SYSTEM SKULL PP</b>	
3 09h35-10h20				EMBRYO <b>SKELETAL SYSTEM II - VERTEBRAL COLUMN AND LIMBS PP</b>	
4 10h30-11h15			<b>INTRO &amp; NEURO</b> MENINGES OF THE BRAIN <b>KS</b>		<b>COMPARATIVE SKELETAL ANATOMY</b>
5 11h25-12h10			<b>INTRO &amp; NEURO</b> VENOUS SINUSES OF THE DURA MATER <b>KS</b>		EMBRYO <b>RESPIRATORY SYSTEM II LL</b>
6 12h20-13h05					<b>FREE</b>
7 13h15-14h00				<b>INTRO &amp; NEURO NEURO</b> TUTORIAL	<b>INTRO &amp; NEURO</b> <b>OPTOM 1<sup>ST</sup> YEAR</b> CEREBRUM - SULCI AND GYRI <b>BDG</b>
8 14h10-14h55				<b>OPTOM</b> MENINGES OF THE BRAIN <b>KS</b>	<b>PHYSIO/OT S 3</b>
9 15h05-15h50				<b>VENOUS SINUSES OF THE DURA MATER KS</b>	
10 16h00-16h45					
11 16h55-17h40					

PERIOD	MONDAY 13/4/2015	TUESDAY 14/4/2015	WEDNESDAY 15/4/2015	THURSDAY 16/4/2015	FRIDAY 17/4/2015
1 07h45-08h30		<u>INTRO &amp; NEURO</u>  L BLOOD SUPPLY SPINAL CORD <b>CR</b>		<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT	EMBRYO  EMBRYO  GENERAL EMBRYOLOGY 1: GAMETOGENESIS <b>KS</b>
2 08h40-09h25		<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT	L VENTRICLES OF THE BRAIN + C.S.F  <b>KS</b>	TRUNK  ABDOMEN TUTORIAL	
3 09h35-10h20		<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT			
4 10h30-11h15	<u>INTRO &amp; NEURO</u>  L SPINAL CORD  <b>ECSN</b>	<u>INTRO &amp; NEURO</u>  OPTOM 1 <sup>ST</sup> YEAR  EMBRYOLOGY OF BRAIN <b>OA</b>			<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT
5 11h25-12h10	<u>INTRO &amp; NEURO</u>  BLOOD SUPPLY OF BRAIN  <b>ECSN</b>	<u>INTRO &amp; NEURO</u>  OPTOM 1 <sup>ST</sup> YEAR  CEREBRUM – SULCI & GYRI <b>OA</b>			EMBRYO  GENERAL EMBRYOLOGY 2: 1 <sup>ST</sup> WEEK OF DEVELOPMENT <b>KS</b>
6 12h20-13h05		TRUNK  THORAX TUTORIAL ADO - CJ			
7 13h15-14h00	<u>LABORATORY TECHNIQUES</u>  RESIN CAST/ PLASTINATION PROJECT			<u>INTRO &amp; NEURO</u>	<u>INTRO &amp; NEURO</u>  VENTRICLES OF THE BRAIN + C.S.F  <b>KS</b>
8 14h10-14h55			OPTOM 1 <sup>ST</sup> YEAR  SPINAL CORD <b>CR</b>		
9 15h05-15h50			OPTOM 1 <sup>ST</sup> YEAR  BLOOD SUPPLY OF BRAIN & SPINAL CORD <b>CR</b>		

PERIOD	MONDAY 20/4/2015	TUESDAY 21/4/2015	WEDNESDAY 22/4/2015	THURSDAY 23/4/2015	FRIDAY 24/4/2015
1 07h45-08h30		Cranial Nerves II - Nuclei and their classification <b>PP</b>		<b>LABORATORY TECHNIQUES RESIN CAST/ PLASTINATION PROJECT</b>	EMBRYO GENERAL EMBRYOLOGY 5: 3 <sup>RD</sup> MONTH TO BIRTH: FETUS AND PLACENTA <b>KS</b>
2 08h40-09h25		<b>LABORATORY TECHNIQUES RESIN CAST/ PLASTINATION PROJECT</b>	<b>INTRO &amp; NEURO NEURO</b>  Motor Pathways - Pyramidal System <b>BDG</b>	EMBRYO GENERAL EMBRYOLOGY 4: 3 <sup>RD</sup> WEEK OF DEVELOPMENT <b>KS</b>	
3 09h35-10h20		<b>LABORATORY TECHNIQUES RESIN CAST/ PLASTINATION PROJECT</b>		EMBRYO GENERAL EMBRYOLOGY 5: 3 <sup>RD</sup> TO 8 <sup>TH</sup> WEEK OF DEVELOPMENT <b>KS</b>	
4 10h30-11h15	<b>INTRO &amp; NEURO INTRO &amp; NEURO NEURO CEREBELLUM</b>  <b>LL</b>	<b>OPTOM CEREBELLUM</b>  <b>LL</b>			<b>LABORATORY TECHNIQUES ASSESSMENT OF PROJECT</b>
5 11h25-12h10	<b>INTRO &amp; NEURO</b>  Cranial Nerves I <b>PP</b>	<b>CRANIAL NERVES I</b>  <b>PP</b>			EMBRYO BIRTH DEFECTS <b>KS</b>
6 12h20-13h05		EMBRYO  GENERAL EMBRYOLOGY 3: 2 <sup>ND</sup> WEEK OF DEVELOPMENT <b>BDG</b>			
7 13h15-14h00	<b>LABORATORY TECHNIQUES RESIN CAST/ PLASTINATION PROJECT</b>			<b>INTRO &amp; NEURO</b>  ____Motor Pathways - Extrapyramidal System <b>BDG</b>	
8 14h10-14h55			<b>INTRO &amp; NEURO OPTOM 1<sup>ST</sup> YEAR</b>  Motor Pathways - Pyramidal System <b>BDG</b>		
9 15h05-15h50			<b>OPTOM 1<sup>ST</sup> YEAR</b> Motor Pathways - Extrapyramidal System <b>CR</b>		
10 16h00-16h45					
11					

PERIOD	MONDAY 27/4/2015	TUESDAY 28/4/2015	WEDNESDAY 29/4/2015	THURSDAY 30/4/2015	FRIDAY 1/5/2015
1 07h45-08h30	<b>P U B L I C  H O L I D A Y</b>	<u>INTRO &amp; NEURO NEURO</u>  Sensory Pathways I <b>LL</b>			
2 08h40-09h25		<u>COMPARATIVE SKELETAL ANATOMY</u>	<u>INTRO &amp; NEURO NEURO</u> Autonomic Nervous System I <b>LL</b>	<u>EMBRYOLOGY CARDIOVASCULAR SYSTEM I</u> <b>ECSN</b>	
3 09h35-10h20		<u>COMPARATIVE SKELETAL ANATOMY</u>		<u>EMBRYOLOGY</u>  <u>CARDIOVASCULAR SYSTEM II</u> <b>ECSN</b>	
4 10h30-11h15		Autonomic Nervous System I + II  <b>ECSN</b>			<u>COMP SKELE TOMY</u>
5 11h25-12h10					
6 12h20-13h05		<u>EMBRYO</u>  <u>RESPIRATORY SYSTEM III</u> <b>LL</b>	<b>FORUM</b>		
7 13h15-14h00				<u>INTRO &amp; NEURO NEURO</u>  Autonomic Nervous System II <b>LL</b>	<u>INT OPTO</u>
8 14h10-14h55				<b>OPTOM 1<sup>ST</sup> YEAR</b> The Midbrain <b>LL</b>	
9 15h05-15h50					
10 16h00-16h45					
11 16h55-17h40					

**TEST WEEK**

PERIOD	MONDAY 4/5/2015	TUESDAY 5/5/2015	WEDNESDAY 6/5/2015	THURSDAY 7/5/2015	FRIDAY 8/5/2015
1 07h45-08h30		<u>NEURO</u> The Midbrain <b>PP</b>		<u>COMPARATIVE SKELETAL ANATOMY</u>	<u>EMBRYO URO-GENITAL SYSTEM I</u> <b>PP</b>
2 08h40-09h25		<u>COMPARATIVE SKELETAL ANATOMY</u>	<u>NEURO</u> The Pons <b>BDG</b>	<u>EMBRYOLOGY MUSCULAR SYSTEM I - LIMBS &amp; TRUNK</u> <b>BDG</b>	
3 09h35-10h20		<u>COMPARATIVE SKELETAL ANATOMY</u>		<u>EMBRYO</u>  BODY CAVITIES & SEROUS MEMBRANES <b>BDG</b>	
4 10h30-11h15	<b>NEUROANATOMY THEORY TEST 2</b> <b>DENTAL PHARM</b> <b>OT</b> <b>PHYSIO</b> <b>A1</b> <b>COMM PATH</b> <b>PP/BDG</b>	<b>OPTOM 1<sup>ST</sup> YEAR THEORY TEST 2</b>  <b>PP/BDG</b>			<u>COMPARATIVE SKELETAL ANATOMY</u>
5 11h25-12h10					<u>EMBRYO URO-GENITAL SYSTEM II</u> <b>PP</b>
6 12h20-13h05	<b>NEUROANATOMY OPTOM 1<sup>ST</sup> YR SPOTTER 2</b> <b>PP/BDG</b>	<u>URO-GENITAL SYSTEM III</u> <b>PP</b>		<b>FORUM</b>	<b>FREE</b>
7 13h15-14h00	<u>COMPARATIVE SKELETAL ANATOMY</u>			<u>INTRO &amp; NEURO NEURO</u>  Autonomic Nervous System TUTORIAL	
8 14h10-14h55	<b>NEUROANATOMY OT SPOTTER 2</b> <b>PP/BDG</b>	<b>NEUROANATOMY CP SPOTTER 2</b> <b>PP/BDG</b>	<u>INTRO &amp; NEURO NEUROANATOMY A1 SPOTTER 2</u> <b>PP/BD</b>	<b>NEUROANATOMY PHARM SPOTTER 2</b> <b>PP/BDG</b>	
9 15h05-15h50	<b>NEUROANATOMY PHYSIO SPOTTER 2</b> <b>PP/BDG</b>	<b>NEUROANATOMY DT SPOTTER 2</b> <b>PP/BDG</b>			
10 16h00-16h45					
11 16h55-17h40					

## ASSA CONFERENCE

PERIOD	MONDAY 11/5/2015	TUESDAY 12/5/2015	WEDNESDAY 13/5/2015	THURSDAY 14/5/2015	FRIDAY 15/5/2015
1 07h45-08h30		<u>NEURO</u> <b>TUTORIAL</b> <b>ADO</b>			<u>EMBRYO</u> <b>HEAD &amp; NECK II</b> <b>KS</b>
2 08h40-09h25		<u>COMPARATIVE SKELETAL ANATOMY</u>  <b>THEORY TEST</b>	<u>NEURO</u> <b>TUTORIAL</b> <b>ADO</b>	<u>EMBRYO</u> <b>THEORY TEST A2</b> <b>CR/LL</b>	<b>TRUNK &amp; EMBRYO TEST 2</b> <b>PHYSIO + OT</b> <b>CR/LL</b>
3 09h35-10h20				<u>EMBRYO</u> <b>HEAD &amp; NECK II</b> <b>KS</b>	
4 10h30-11h15	<b>TUTORIAL</b> <b>ADO</b>				
5 11h25-12h10					<u>EMBRYO</u> <b>HEAD &amp; NECK III</b> <b>KS</b>
6 12h20-13h05		<u>EMBRYO</u> <b>TUTORIAL</b> <b>ADO</b>	<b>FORUM</b>		<b>FREE</b>
7 13h15-14h00				<u>NEURO</u> The Medulla Oblongata <b>LL</b>	<b>OPTOM 1<sup>ST</sup> YEAR</b> The Pons <b>BDG</b>
8 14h10-14h55	<b>TRUNK SPOTTER</b> <b>PHYSIO</b> <b>LL/CR</b>				
9 15h05-15h50	<b>TRUNK SPOTTER</b> <b>OT</b> <b>LL/CR</b>				
10 16h00-16h45					
11 16h55-17h40					

<b>PERIOD</b>	<b>MONDAY 18/5/2015</b>	<b>TUESDAY 19/5/2015</b>	<b>WEDNESDAY 20/5/2015</b>	<b>THURSDAY 21/5/2015</b>	<b>FRIDAY 22/5/2015</b>
1 07h45-08h30		<u>NEURO</u> EXAM PREP	<u>DP REFUSALS</u> <u>PUBLISHED</u>	<b>LECTURES END</b>	
2 08h40-09h25			<u>INTRO &amp; NEURO</u> <u>NEURO</u> EXAM PREP		
3 09h35-10h20		<b>OPTOM 1<sup>ST</sup> YEAR</b> T The Medulla Oblongata CR			
4 10h30-11h15	<u>NEURO</u> The Limbic System OA	<b>OPTOM 1<sup>ST</sup> YEAR</b> The Limbic System CR			
5 11h25-12h10	<u>NEURO</u> EXAM PREP				
6 12h20-13h05		EXAM PREP			<b>FREE</b>
7 13h15-14h00					
8 14h10-14h55			<b>OPTOM 1<sup>ST</sup> YEAR</b> SEMINAR		
9 15h05-15h50					
10 16h00-16h45					
11 16h55-17h40					

<b>PERIOD</b>	<b>MONDAY 25/5/2015</b>	<b>TUESDAY 26/5/2015</b>	<b>WEDNESDAY 27/5/2015</b>	<b>THURSDAY 28/5/2015</b>	<b>FRIDAY 29/5/2015</b>
1 07h45-08h30					
2 08h40-09h25	<b><u>DP APPEALS FINAL DAY TO SUBMIT</u></b>				
3 09h35-10h20					
4 10h30-11h15					
5 11h25-12h10					
6 12h20-13h05			<b>FORUM</b>		<b>FREE</b>
7 13h15-14h00					
8 14h10-14h55					
9 15h05-15h50					
10 16h00-16h45					
11 16h55-17h40					