WEEK 1 – NERVOUS SYSTEM BLOCK (Female Group)

Week (1) Starting: 01/9/2012 (14/10/1433H)

ANS, Spinal Cord & Peripheral Nerves CHAIR PERSON: Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

		<u> </u>		
Saturday	Sunday	Monday	Tuesday	Wednesday
01 September 2012 8:00 ~ 9:00 am	02 September 2012	03 September 2012 8:00 ~ 10:00 am	04 September 2012	05 September 2012 8:00 ~ 9:00 am
8:00 ~ 9:00 am	8:00~9:00am		8:00 ~ 9:00 am	
NO LECTURE	Anatomy and	Practical	Embryological	Sacral plexus and
NO LECTURE	physiology of the	Dermatomes,	development of the spinal cord and	sciatic nerve and
Out of the	sympathetic nervous	myotomes and	vertebral column	femoral nerve
General Orientation	system (Physiology)	surface anatomy	(Anatomy)	(Anatomy)
	Dr. Fawzia Al Roug	(Anatomy)	(Anatomy)	Dr. Jamilah
	Dr. rawzia Ai Roug	A11	Dr. Zeenat	
9:00- 10:00am	9:00- 10:00am	All	9:00 ~ 10:00 am	9:00 ~ 10:00 am
Organization of the	Anatomy of the spinal		Physiology of motor	Stretch reflex &
CNS	cord		tracts	Tendon jerks
(Anatomy)	(Anatomy)		(Physiology)	
Dr. Sanaa	Dr. Zeenat		(Thyblology)	(Physiology)
	21. 2001at		Dr. Faten Zakaria	Dr. Faten Zakaria
10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00am
Physiology of	Spinal cord Functions	Brachial plexus	Self-Directed	Spinal cord
synapses and	& reflexes	and radial nerve	Learning	
receptors	(Physiology)	(Anatomy)		(Radiology)
(Physiology)	Dr. Faten Zakaria	Dr. Sanaa		Dr. Taja AL Dean
Dr. Eman Al Eter				
11:00~ 12:00 pm	11:00 ~ 12:00pm	11:00 ~ 12:00pm	11:00 ~ 12:00pm	11:00 ~ 12:00pm
1	· •	Anatomy and	Median and ulnar	Physiology of pain
Becoming a student	Sensory tracts	physiology of	nerves	3 & 1
in a PBL tutorial	(Anatomy)	parasympathetic	(Anatomy)	(Physiology)
Prof. Azer	(Anatomy)	NS	Dr. Sanaa	Dr. Hayam Gad
	Dr. Jamilah	(Physiology)		•
	Dr. janman	Dr. Fawzia Al Roug		
		Dr. rawaia Ai Koug		
Lunch	Lunch	Lunch	Lunch	Lunch
12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm
1:00 ~ 3:00 pm	1:00 ~ 3:00pm	1:00 ~ 3:00 pm	1:00 ~ 2:00 pm	1:00 ~3:00pm
	2 11 2	<u>Practical</u>	Pharmacology of	0 11 0
	Small Group	spinal cord	central .	Small Group
INTRODUCTORY	Learning(PBL)	(Histology)	neurotransmitter	Learning (PBL)
LECTURE	Case 1 Part 1	All	(Pharmacology)	Case 1 Part 2
			Prof. Azah	
		Hall No. (2)		

WEEK 2 – NERVOUS SYSTEM BLOCK (Female Group)

Week (2) Starting: 08/09/2012 (21/10/1433 H)

Brainstem & Related Cranial Nerves

CHAIR PERSON: Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

Saturday	Sunday	Monday	Tuesday	Wednesday
08 September 2012	09 September 2012	10 September 2012	11 September 2012	12 September 2012
8:00 ~9:00 am	8:00~10:00am	8:00 ~ 9:00 am	8:00 ~10:00 am	8:00 ~ 9:00 am
	<u>Practical</u>			Radiology of brain
Anatomy of		Self-Directed	Examination of	stem and cerebellum
brainstem	brainstem & CNs	Learning	sensory system	(Radiology)
(Anatomy)	(Anatomy)		(Introduction to	Dr. Hamdy Hassan
Dr. Zeenat	All		Clinical Medicine)	
			Group F1	
9:00 ~ 10:00 am		9:00 ~ 10:00 am		9:00 ~ 10:00 am
Internal structures		Anatomy of		Pathology and
of the brainstem		CN 11 & 12		pathogenesis of
(Anatomy)		(Anatomy)		multiple sclerosis
Dr. Sanaa				(Pathology)
		Dr. Zeenat		D 11 1 174
				Dr. Hala Kfoury
10:00 ~ 12:00 pm	10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 12:00 pm
	Normal cells of the		Biochemistry of myelin	
<u>Practical</u>	CNS	Self-Directed	(Biochemistry)	<u>Practical</u>
	(Histology)	Learning	Dr. Reem Sallam	Neuropathology I
EMG/nerve				(Pathology)
conduction	Dr. Raeesa			Dr.Shaesta/Dr. Hala
(Physiology)				
	11:00~ 12:00 pm	11:00 ~ 12:00 pm	11:00~ 12:00 pm	
	Physiology of the	Pathology of brain	Pathology of brain	
	brainstem	tumors –I	tumors –II	
	(Physiology)	(Pathology)	(Pathology)	
		Dr.Hala Kfoury	Dr.Hala Kfoury	
	Dr. Hayam Gad			
Lunch	Lunch	Lunch	Lunch	Lunch
12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm
1:00 ~ 2:00 pm	1:00 ~3:00pm	1:00 ~ 3:00 pm	1:00 ~ 3:00 pm	1:00 ~3:00pm
Anatomy of	- 44 -		<u>Practical</u>	
CN 9&10	Small Group	Salam	brachial plexus and	Small Group
(Anatomy)	Learning(PBL)		lumbosacral Plexus	Learning (PBL)
Dr. Jamilah	Case 1 Part 1		(Anatomy)	Case 1 Part 2
			All	

WEEK 3 – NERVOUS SYSTEM BLOCK (Female Group)

Week (3) Starting: 15/09/2012 (28/10/1433 H)

Hearing & Special Senses

CHAIR PERSON: Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

Saturday	Sunday	Monday	Tuesday	Wednesday
15 September 2012	16 September 2012	17 September 2012	18 September 2012	19 September 2012
8:00 ~ 9:00 am	8:00 ~ 9:00 am	8:00 ~ 10:00am	8:00 ~ 10:00am	8:00 ~ 9:00 am
	Anatomy of the ear (Anatomy)		Examination of	Nerve supply of the face
Self~Directed	Dr. Jamillah	<u>Practical</u>	sensory system	(Cranial nerves 5 and
Learning	Di. Janiman	Audiometry	(Introduction to	7)
Lowering		(Physiology)	Clinical Medicine)	(Anatomy)
				Dr. Sanaa
9:00 – 10:00 am	9:00 – 10:00 am	Dr. Maha Al Enazy	Group F2	9:00 ~ 10:00 am
Physiology of	Self~Directed		_	Photo tranceduction in
hearing	Learning			Light & the Dark
(Physiology)				(Physiology)
D., 1:1- A1 A4:				Dr. Faten Zakaria
Dr. Lila Al Ayadi 10:00 ~ 11:00am	10:00 ~ 12:00am	10:00 – 11:00 am	10:00 ~ 11:00 am	10:00 ~ 11:00am
Microbiology of	10.00 ~ 12.00am	10.00 – 11.00 am	Vision,	10.00 ~ 11.00am
middle ear		Physiology of the eye	Accommodation &	Cranial nerves: 2, 3, 4,
infection	Introduction to the	& refraction	Papillary pathway and	6
(Microbiology)	course and overview		effects of lesions	(Anatomy)
Prof. Hanan Habib	about professionalism	(Physiology)	(Physiology)	Dr. Sanaa
	(Professionalism)	Dr. Faten Zakaria	(Thysiology)	
	Prof. Hanan Habib		Dr. Faten Zakaria	
11:00~ 12:00pm		11:00~ 12:00pm	11:00~ 12:00pm	11:00~ 12:00pm
Self-Directed		Anatomy of the nose	•	Vitamin A
Learning		and olfactory nerve	Physiology of color	(Biochemistry)
		(Anatomy)	vision	Dr. Sumbul
		Dr. Jamilah	(Physiology)	
			Dr. Faten Zakaria	
Lunch	Lunch	Lunch	Lunch	Lunch
12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm
1:00 ~2:00pm	1:00 ~3:00pm	1:00 ~3:00 pm	1:00 ~3:00 pm	1:00 ~3:00pm
1.00 -2.00pm	1.00 "b.00piff	1.00 "0.00 pin	Practical	1.00 "0.00piii
Cranial nerve 8	Small Group	Salam		Small Group
(Anatomy)	Learning(PBL)		Color Vision, light and	Learning(PBL)
Dr. Zeenat	Case 3 Part 1		accommodation reflex	Case 3 Part 2
			(Physiology)	
			Dr. Maha Al Enazy	
			l	

WEEK 4 – NERVOUS SYSTEM BLOCK (Female Group)

Week (4) Starting: 22/09/2012 (06/11/1433 H)

The Balance System
CHAIR PERSON: Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

Co-Cimir, Di. Chai Ai-Habib					
Saturday 22 September 2012 8:00 – 9:00 am Anatomy of the cerebellum and the relevant connections (Anatomy) Dr. Sanaa	Sunday 23 September 2012	Monday 24 September 2012 8:00 - 9:00 am Introduction to the balance system (Neurology)	Tuesday 25 September 2012 8:00 ~ 9:00am Self Directed Learning	Wednesday 26 September 2012 8:00 ~ 9:00 am Self Directed Learning	
9:00 - 10:00 am Introduction to the cerebellum (Physiology) Dr. Aida Korish	Holiday	9:00 – 10:00am Self Directed Learning	9:00 – 10:00am Self Directed Learning	9:00 ~ 10:00 am Physiology of sleep (Physiology) Dr. Eman Al Eter	
10:00 ~ 11:00am Physiology of the cerebellum (Physiology) Dr. Aida Korish		10:00 ~ 11:00am Pathways of proprioception (Physiology) Dr. Fawzia Al Roug	10:00 ~11:00 am Physiology of the inner ear (Physiology) Dr. Faten Zakaria	Physiology of the proprioceptors in Balance (Physiology) Dr. Faten Zakaria	
11:00- 12:00pm Physiology of taste and smell (Physiology) Dr. Lila Al Ayadi	National	11:00- 12:00pm Self Directed Learning	11:00- 12:00pm Physiology of postural reflexes (Physiology) Dr. Faten Zakaria	11:00~ 12:00pm Epilepsy (Neurology)	
Lunch 12:00~ 1:00 pm	at	Lunch 12:00~ 1:00 pm	Lunch 12:00~ 1:00 pm	Lunch 12:00~ 1:00 pm	
1:00 ~ 3:00 pm Motor examination (Introduction to Clinical Medicine) Group F-1	Ž	1:00 ~ 3:00 pm Salam	1:00 - 3:00 pm Definition and key elements of professionalism. General concepts of professionalism (Professionalism) Prof. Hanan Habib	1:00 -3:00pm Practical Anatomy of cerebellum and 5-12 cranial nerve3 (Anatomy) All	

WEEK 5 – NERVOUS SYSTEM BLOCK (Female Group)

Week (5) Starting: 29/09/92012 (13/11/1433 H)

Cerebral Hemisphere & Blood Circulation

CHAIR PERSON: Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

Saturday	Sunday	Monday	Tuesday	Wednesday
29 September 2012	30 September 2012	01 October 2012	02 October 2012	03 October 2012
8:00 ~ 10:00 am	8:00 ~ 9:00am	8:00 ~ 9:00am	8:00 ~10:00am	8:00 ~ 9:00 am
	Physiology of speech (Physiology)	Pathogenesis of	Motor examination	Drugs affecting the balance system
	(i flysiology)	cerebral infarction at	Wolor examination	(Pharmacology)
MIDTERM EXAM	Dr. Lila Al Ayadi	cellular and molecular	(Introduction to	Prof. Omnia
WIID ILMVI LAMVI	21. 41.0 14.11,0001	levels	Clinical Medicine)	
		(Biochemistry) Dr. Reem Sallam	Group F-2	
		Dr. Reem Sallam	-	
	9:00 – 10:00 am	9:00 – 10:00am		9:00 ~ 10:00 am
	Understanding the	Pathogenesis and risk		Pathological aspects
	physiological basis of	factors of		of trauma and
	speech disorders	cerebrovascular		cellular aspects of
	(Neurology)	accidents I		injury
		(Pathology)		(Pathology)
		Dr.Hala Kfoury		Dr.Hala Kfoury
		Distant Rivary		
10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00 am	10:00 ~ 11:00am
Anatomy of the cerebral	Physiology of brain	Drugs used in epilepsy-	Autoregulation of	Embryology of
hemispheres	transmitters	II	cerebral blood flow	cerebral
(Anatomy)				hemisphere and
Dr. Zeenat	(Physiology)	(Pharmacology)	(Physiology)	cerebellum
	Dr. Eman Al Eter	Prof. Azah	Dr. Eman Al Eter	(Anatomy)
				Dr. Zeenat
11.00 10.00	11.00 10.00	11.00 10.00	11.00 10.00	11.00 10.00
11:00 ~ 12:00pm Functions of the cerebral	11:00 ~ 12:00pm Drugs used in	11:00~ 12:00pm Pathogenesis and risk	11:00 ~ 12:00pm Upper and lower	11:00 ~ 12:00pm Spasticity and
hemisphere	epilepsy-I	factors of	neuron lesions	increased muscle
пеннорнеге	(Pharmacology)	cerebrovascular	(Physiology)	tone
(Physiology)	Prof. Azah	accidents II	Dr. Hayam Gad	(Physiology)
Dr. Faten Zakaria	1101. 112.411	accidents if		Dr. Faten Zakaria
		(Pathology)		
		Dr.Hala Kfoury		
Lunch	Lunch	Lunch	Lunch	Lunch
12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm
1:00 ~ 2:00 pm	1:00 ~3:00pm	1:00 ~ 3:00 pm	1:00 ~ 3:00 pm	1:00 ~3:00pm
Cerebral blood	-	•	<u>Practical</u>	
circulation	Small Group	Salam	Radiology and	Small Group
{arteries and veins}	Learning (PBL) Case 4 Part 1		Anatomy of cerebral	Learning(PBL) Case 4
(Anatomy)	Case 4 Part 1		hemisphere	Case 4
Dr. Jamilah				
			(Anatomy & Radiology)	
			All	
		Hall No. (2)		

WEEK 6 – NERVOUS SYSTEM BLOCK (Female Group)

Week (6) Starting: 06/10/2012 (20/11/1433 H)

Neuropsychiatric Disorders and Basal Ganglia

CHAIR PERSON: Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

Saturday	Sunday	Monday	Tuesday	Wednesday
06 October 2012 8:00 ~ 9:00am	07 October 2012 8:00 ~ 9:00am	08 October 2012 8:00 ~ 9:00am	09 October 2012 8:00 ~10:00am	10 October 2012 8:00 – 9:00 am
Radiology of cerebral	Anatomy of the	Drugs used in anxiety	8:00 ~ 10:00am	8:00 – 9:00 am Drugs used in
hemisphere	limbic system and	Ţ,	Clinical	0
(Radiology)	thalamus	and panic disorders	examination of	depression- old
(lamiclogy)	(Anatomy)	(Pharmacology)	cranial nerves	groups
Prof. Al Orini	Dr. Zeenat	Prof. House Hoser	cramai nerves	(Dia
		Prof. Hanan Hagar	(Introduction to	(Pharmacology) Prof. Omnia
9:00 – 10:00 am	9:00 – 10:00 am	9:00 – 10:00am	Clinical Medicine)	9:00 – 10:00am
Physiology of	Introduction to		Group F-1	9.00 – 10.00am
consciousness	degenerative brain	Biochemical aspects of	Group 1 1	Self Directed
(Physiology)	diseases	Alzheimer		Learning
Dr. Eman Al Eter	(Pathology)	(Biochemistry)		Lourning
	(Pathology) Dr.Hala Kfoury	Dr. Sumbul		
	<u> </u>	4000 1100	40.00 41.00	40.00 44.00
10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00 am	10:00 ~ 11:00am
Anatomy of the basal	Introduction to neuropsychiatric	Drugs used in	Drugs used in headache and	Drugs used in
ganglia and connections	disorders	parkinsonism	migraine	depression- new
(Anatomy)	aisoracis	(Pharmacology)	(Pharmacology)	groups
Dr. Zeenat	(Psychiatry)		(Tharmacology)	(Pharmacology)
	Dr. Eman	Prof. Hanan Hagar	Prof. Omnia	
44.00 40.00	11.00.10.00	44.00.40.00		Prof. Omnia
11:00 ~ 12:00pm	11:00~ 12:00pm Pain modulation	11:00~ 12:00pm	11:00 ~ 12:00pm	11:00 ~ 12:00pm
Physiology of basal ganglia and regulatory	rain modulation	Drugs used in management of pain	D	Self Directed
mechanisms	(Physiology)	(Pharmacology)	Depression	Learning
mechanisms	Dr. Hayam Gad	(Tharmacology)	(Psychiatry)	Learning
(Physiology)	D1. Hayam Gau	Prof. Omnia	Dr. Jawaher	
Dr. Fawzia Al Roug			D1. jawanci	
Lunch	Lunch	Lunch	Lunch	Lunch
12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm
	1			1
1:00 ~ 3:00 pm	1:00 ~3:00pm	1:00 ~ 3:00 pm	1:00 ~ 2:00 pm	1:00 ~3:00pm
	0 11 0		- 41 1 1	0 11 0
Accountability and	Small Group	Salam	Feedback in	Small Group
professional	Learning (PBL) Case 5 Part 1		midterm exam	Learning(PBL) Case 5 Part 2
responsibilities	Case 5 Part 1			case o rari 2
(Professionalism)			2:00 – 3:00pm	
Prof. Hanan Habib			Self Directed	
1101. Hallali Habib			Learning	

WEEK 7 – NERVOUS SYSTEM BLOCK (Female Group)

Week (7) Starting: 13/10/2012 (27/11/1433 H)

Cerebrospinal Circulation and CNS Infections

CHAIR PERSON: Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

8:00 ~ 9:00am	15 October 2012	16 October 2012	17 October 2012
Congenital malformations and	8:00 ~ 9:00am Pathology of meningitis and its complications	8:00 - 9:00 am Cerebral malaria	9:00 ~ 10:00 am (Integrated Practical)
(Pathology)	(Pathology) Dr.Hala Kfoury	(Microbiology)	Biochemical and microbiological aspects of CSF
9:00 – 10:00 am Viral infections of	9:00 – 11:00am Practical	9:00 – 10:00am Self Directed	(Biochemistry & Microbiology) All Staff
(Microbiology) Dr. Malak El Hazmi	Neuropathology- II	icarning	
	(Pathology)		
10:00 ~ 11:00am Drugs used in schizophrenia (Pharmacology) Prof. Azah	Dr. Shaesta/Dr. Hala 10:00 ~ 12:00pm	10:00 ~ 11:00 am Self Directed Learning	10:00 ~ 11:00am Cerebral TB and other chronic cerebral infections (Microbiology) Dr. Fawzia Al Otaibi
11:00 – 12:00pm Fungal infections of the CNS (Microbiology) Dr. Ahmed Al Barrag	11:00 ~ 12:00pm Biochemical aspects of CSF (Biochemistry) Dr. Rana Hasanato	11:00 ~ 12:00pm Drugs used in meningitis (Pharmacology) Prof. Azah	11:00 ~ 12:00pm Self Directed Learning
Lunch 12:00~ 1:00 pm 1:00 ~3:00pm Small Group Learning (PBL) Case 6 Part 1	Lunch 12:00~ 1:00 pm 1:00 ~ 3:00 pm Salam	Lunch 12:00- 1:00 pm 1:00 - 3:00 pm Initiative, integrity and trustworthiness (Professionalism) Prof. Hanan Habib	Lunch 12:00- 1:00 pm 1:00 -3:00pm Small Group Learning (PBL) Case 6 Part 2
	malformations and hydrocephalus (Pathology) Dr.Hala Kfoury 9:00 – 10:00 am Viral infections of the CNS (Microbiology) Dr. Malak El Hazmi 10:00 ~ 11:00am Drugs used in schizophrenia (Pharmacology) Prof. Azah 11:00 – 12:00pm Fungal infections of the CNS (Microbiology) Dr. Ahmed Al Barrag Lunch 12:00~ 1:00 pm 1:00 ~ 3:00pm Small Group Learning(PBL)	malformations and hydrocephalus (Pathology) Dr. Hala Kfoury 9:00 – 10:00 am Viral infections of the CNS (Microbiology) Dr. Malak El Hazmi (Pathology) Dr. Shaesta/Dr. Hala 10:00 ~ 12:00pm Fungal infections of the CNS (Microbiology) Dr. Ahmed Al Barrag (Biochemistry) Dr. Rana Hasanato Lunch 12:00 ~ 1:00 pm 1:00 ~ 3:00 pm Small Group Learning(PBL) And its complications (Pathology) Dr. Hala Kfoury 9:00 – 11:00am Practical Neuropathology- II (Pathology) Dr. Shaesta/Dr. Hala 10:00 ~ 12:00pm Biochemical aspects of CSF (Biochemistry) Dr. Rana Hasanato Lunch 12:00 - 1:00 pm 1:00 ~ 3:00 pm	malformations and hydrocephalus (Pathology) Dr. Hala Kfoury 9:00 – 10:00 am Viral infections of the CNS (Microbiology) Dr. Malak El Hazmi (Pathology) Dr. Shaesta/Dr. Hala 10:00 - 11:00 am Drugs used in schizophrenia (Pharmacology) Prof. Azah 11:00 – 12:00pm Fungal infections of the CNS (Microbiology) Dr. Ahmed Al Barrag (Biochemical aspects of CSF (Microbiology) Dr. Rana Hasanato Lunch 12:00- 1:00 pm 1:00 - 3:00 pm Initiative, integrity and trustworthiness

- Week 8 ~ 20/10/2012 24/10/2012 -Hajj Vacation Week 9 ~ 27/10/2012 31/10/2012 -Hajj Vacation

Hall No.(3) Third Floor

Female Academic Center

KING SAUD UNIVERSITY

WEEK 10 - NERVOUS SYSTEM BLOCK (Female Group)

Week (10) Starting: 03/11/2012 (18/12/1433 H)

Ageing and Trauma of the Nervous system

CHAIR PERSON: Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

Saturday	Sunday	Monday	Tuesday	Wednesday
03 November 2012	04 November 2012	05 November 2012	06 November 2012	07 November 2012
8:00 ~ 9:00am	8:00 ~ 9:00am			
Ageing and changes in	Self Directed			
the brain	Learning			
(Physiology)	Lourining			
Dr. Aida Korish				
Dr. Maa Korisii				
9:00 – 10:00am	9:00 – 10:00am			
l				
Alcohol and the brain	Self Directed			
(T)	Learning			
(Pharmacology)				
Dr. Alia		7	7	7
10:00 ~ 11:00am	10:00 ~ 11:00am	onsolidatior	onsolidatior	onsolidatior
Self Directed	Self Directed)	— —	. .
Learning	Learning	4	<u> </u>	<u> </u>
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11:00~ 12:00pm	11:00~ 12:00pm	1	• 🗖	• —
Self Directed	Self Directed			
Learning	Learning	\mathbf{O}		
		3(\sim	<u> </u>
	- 1	1.5		
Lunch	Lunch	7		\vdash
12:00~ 1:00 pm	12:00~ 1:00 pm			
1:00 ~ 2:00 pm	1:00 ~ 2:00 pm			
Vitamin B6 and B12	Self Directed			
(Biochemistry)	Learning			
Dr. Sumbul	Lowring			
21. Omilion				
2:00 – 3:00pm	2:00 – 3:00pm			
-	_			
Self Directed	Self Directed			
Learning	Learning			
		TT 11 TT (O)		