# OS4 (NBR) — Fall 2023 Mandatory and Selectives List

# Subject to Change

#### Note:

All students, including FMAT students, will participate in all mandatory sessions, regardless of prior experience.

Unit evaluations - 2 of 4 must be completed Faculty evaluations - 2 per unit - total of 8 End of Block Evaluation - MANDATORY

A grade of 700 or better required for all VxMed Cases. You may attempt the case multiple times. These are all MANDATORY.

### **SELECTIVES** - 22 required of 32 choices

Day	Date	Time	Room	Session/Activity	Information
Monday	Sept. 25	1 PM	ACB100	Introduction to the Integrated Neuroscience Block  MANDATORY	Faculty  Attendance will be taken
Friday	Sept. 29	1 pm	ACB100	Clinical Correlation: Neuroradiology  SELECTIVE	Dr. Kim  Attendance will be taken
Friday	Sept. 29	2 pm	2D101	Uworld TBL  SELECTIVE Not Recorded	Faculty  Attendance will be taken
Monday	Oct. 02	2:30 pm	ACB100	Lecture: Headache  MANDATORY	Dr. Ward  Attendance will be taken
Wednesday	Oct. 04	4 pm	ACB100	Clinical Correlation: Pain  - Radiculopathies  SELECTIVE	Dr. Norbury  Attendance will be taken
Friday	Oct. 06	1 pm	ACB100	Clinical Correlation: Management of Dizziness SELECTIVE	Dr. Cordero  Attendance will be taken
Monday	Oct. 09	2 pm	ACB100	Clinical Correlation: Visual Pathways SELECTIVE	Dr. Freedman  Attendance will be taken

	Oct. 09	3 pm	ACB100	Clinical Correlation: Ocular Motility Disorders	Dr. Freedman
				SELECTIVE	Attendance will be taken
Tuesday	Oct. 10	1 pm	ACB100	Clinical Correlation: Diagnosing Cranial	Dr. Freedman
				Nerve Palsies  SELECTIVE	Attendance will be taken
Tuesday	Oct. 10	2 pm	ACB100	Clinical Correlation: Neuro-Ophthalmic and	Dr. Freedman
				Orbital Syndromes  SELECTIVE	Attendance will be taken
Wednesday	Oct. 11	10 AM	Various	P3/Docs/INS Combined Activity	See P3 Sakai Site for more information
				MANDATORY	
Wednesday	Oct. 11	1 pm	ACB100	Clinical Correlation: Diabetes and Eye	Mitchell
				Disease SELECTIVE	Attendance will be taken
Friday	Oct. 13	<u>2 pm</u>	ACB200	OS4 Exam One (NBME)	See Sakai for further details – be at ACB200
		NOTE: Start Time		MANDATORY	no later than 1:30 pm
	MANDA	TOPY Compl	otion of on	lina <b>Evaluations</b> in MadU	ub for Unit One
1		Compi	edon or on-	line <b>Evaluations</b> in MedH	ub for Unit One
Tuesday	Oct. 17	1 pm	ACB100	Clinical Correlation:	Dr. Avila
Tuesday	,			Clinical Correlation: Multiple Sclerosis	Dr. Avila Attendance will be
Tuesday	,			Clinical Correlation: Multiple Sclerosis  SELECTIVE Clinical Correlation:	Dr. Avila
·	Oct. 17	1 pm	ACB100	Clinical Correlation: Multiple Sclerosis  SELECTIVE Clinical Correlation: Demyelinating Disorders	Dr. Avila Attendance will be taken
·	Oct. 17	1 pm	ACB100	Clinical Correlation: Multiple Sclerosis  SELECTIVE Clinical Correlation: Demyelinating Disorders  SELECTIVE Clinical Correlation:	Dr. Avila Attendance will be taken Dr. Avila Attendance will be
Tuesday	Oct. 17	1 pm	ACB100	Clinical Correlation: Multiple Sclerosis  SELECTIVE Clinical Correlation: Demyelinating Disorders  SELECTIVE	Dr. Avila Attendance will be taken Dr. Avila Attendance will be taken
Tuesday	Oct. 17	1 pm	ACB100	Clinical Correlation: Multiple Sclerosis  SELECTIVE Clinical Correlation: Demyelinating Disorders  SELECTIVE Clinical Correlation: Extrapyramidal Dysfunction	Dr. Avila Attendance will be taken Dr. Avila Attendance will be taken Dr. Wilms
Tuesday	Oct. 17	1 pm	ACB100	Clinical Correlation: Multiple Sclerosis  SELECTIVE Clinical Correlation: Demyelinating Disorders  SELECTIVE Clinical Correlation: Extrapyramidal Dysfunction  SELECTIVE Clinical Correlation:	Dr. Avila Attendance will be taken Dr. Avila Attendance will be taken Dr. Wilms Attendance will be
Tuesday Wednesday	Oct. 17 Oct. 17	1 pm 2 pm 1 pm	ACB100 ACB100	Clinical Correlation: Multiple Sclerosis  SELECTIVE Clinical Correlation: Demyelinating Disorders  SELECTIVE Clinical Correlation: Extrapyramidal Dysfunction  SELECTIVE	Dr. Avila Attendance will be taken Dr. Avila Attendance will be taken Dr. Wilms Attendance will be taken
Tuesday Wednesday	Oct. 17 Oct. 17	1 pm 2 pm 1 pm	ACB100 ACB100	Clinical Correlation: Multiple Sclerosis  SELECTIVE Clinical Correlation: Demyelinating Disorders  SELECTIVE Clinical Correlation: Extrapyramidal Dysfunction  SELECTIVE Clinical Correlation: SELECTIVE Seizures	Dr. Avila Attendance will be taken Dr. Avila Attendance will be taken Dr. Wilms Attendance will be taken Dr. DeToledo Attendance will be

Thursday	Oct. 19	1 pm	2D101	Uworld TBL	Faculty
				SELECTIVE Not Recorded	Attendance will be taken
Monday	Oct. 23	1 pm	ACB100	Clinical Correlation: CNS Tumors	Dr. Osuoji
				SELECTIVE	Attendance will be taken
Tuesday	Oct. 24	1 pm	ACB100	Clinical Correlation: Vascular Lesions & Other Neurological Diseases	Dr. Kim
				SELECTIVE	Attendance will be taken
Wednesday	Oct. 25	8 AM	SimLife Center	Neurological Exam Avila and Neurology	Sign up in Sakai is required
		Professional Dress Required		MANDATORY	Attendance will be taken
Friday	Oct. 27	8:30 AM	ACB200	OS4 Exam Two (NBME)	See Sakai for further
				MANDATORY	details – be at ACB200 no later than 8 am
Thursday	Nov. 02	1 pm	ACB100	Lecture: Mood, Anxiety, and Psychotic Disorders — Case Review	Dr. Trotter  Attendance will be
				SELECTIVE	taken
Friday	Nov. 03	8:30 am to	TBD	FALL IPE EVENT	You are required to register for this
Friday	Nov. 03	1 pm 2 pm	ACB100	MANDATORY  Lecture: Clinical Exam of the Psychiatric Patient with Standardized Patients  MANDATORY	Dr. Ward  Attendance will be taken
				Not Recorded	tukeri
Friday	Nov. 03	3:30 pm	2D101	Uworld Review: DSM Topics	Faculty
				SELECTIVE Not Recorded	Attendance will be taken
Wednesday	Nov. 08	10 AM	Various	P3/Docs/INS Combined Activity	See P3 Sakai Site for more information
		_		MANDATORY	
Wednesday	Nov. 08	3:30 pm	2D101	Case Review: DSM-5 Disorder SELECTIVE Not Recorded	Dr. Trotter  Attendance will be taken

Thursday	Nov. 09	1 PM	ACB100	Clinical Correlation: Substance-Related Disorders & Patient Presentation	Dr. Culberson
				MANDATORY Not Recorded	Attendance will be taken
Friday	Nov. 10	3:30 pm	2D101	Uworld Review: Behavioral Science	Faculty
				SELECTIVE Not Recorded	Attendance will be taken
Monday and Tuesday	Nov. 13  and cont. Nov. 14	1 pm both days	ACB100	Lecture: The Basics of Research Methods and Research Bias – BOTH parts 1 and 2	Dr. Strover  Must attend both days to receive credit
	1007. 11			SELECTIVE	for one selective  Attendance will be
					taken
Wednesday	Nov. 15	1 pm	ACB100	Lecture: Life Cycle – Pregnancy to Preschool  SELECTIVE	Drs. Haynes and Allen Attendance will be taken
Friday	Nov. 17	3:30 pm	2D101	Uworld TBL: Behavioral	Faculty
,		·		Science Review  SELECTIVE	Attendance will be taken
Monday	Nov. 20	8:30 am	ACB200	OS4 Exam Three (NBME)  MANDATORY	See Sakai for further details – be at ACB200 no later than 8 am
	MANDAT	ORY Comple	tion of on-li	ne <b>Evaluations</b> in MedHu	b for Unit Three
Tuesday	Nov. 28	3 pm or	2D101	Workshop: Female Reproductive System	Drs. Chilton and Kaur
		4 pm		SELECTIVE Not Recorded	Sign up required and attendance will be taken
Thursday	Nov. 30	2 pm or	2D101	Workshop: Male Reproductive System	Drs. Chilton and Kaur
		3 pm		SELECTIVE Not Recorded	Sign up required and attendance will be taken
Monday	Dec. 04	2 pm	ACB100	Lecture: GYN/Pathology – Ovaries	Dr. Baker
				SELECTIVE	Attendance will be taken
Monday	Dec. 04	3 pm	ACB100	Lecture: Contraception	Dr. Baker
				SELECTIVE	Attendance will be taken

Monday	Dec. 04	4 pm	ACB100	Lecture: Dysmenorrhea and AUB	Dr. Baker
				CELECTIVE	Attendance will be
Tuesday	Dec. 05	2 pm	ACB100	SELECTIVE Lecture: GYN/Path-Vulva,	taken Dr. Hosford
1 3 3 3 3 3 7		_ <b>F</b>		Vagina and Cervix	
					Attendance will be
Thursday	Dec. 07	Independent	DUE:	SELECTIVE VxMED Case: Female	taken Grade of 700 or better
Thursday	Dec. 07	independent	12/12	Reproduction	required to receive
					credit
				MANDATORY	
Thursday	Dec. 07	3 pm	ACB100	Lecture: Gender-based and	Dr. Wilson
				Women's Health	Attendance will be
				SELECTIVE	taken
Thursday	Dec. 07	4 pm	ACB100	Lecture: Menopause	Dr. Wilson
				CELECTIVE	Attackle and 20 ha
				SELECTIVE	Attendance will be taken
Friday	Dec. 08	Independent	DUE:	VxMed Case: Male	Grade of 700 or better
,			<mark>12/12</mark>	Reproduction	required to receive
				MANDATODY	credit
Thursday	Dec. 14	8:30 am	ACB200	MANDATORY OS4 Exam Four (NBME)	See Sakai for further
Thursday	Dec. 14	0.50 am	ACDZUU	OST Examinous (NDPIE)	details – be at ACB200
				MANDATORY	no later than 8 am
	MANDA.	TORY Comple	etion of on-	line <b>Evaluations</b> in MedHu	ıh for Unit Four
	MANDA	Compi	ction of on	inc Evaluations in Medic	ib for office out
	MAND	ATORY Com	pletion of or	n-line end of block <b>Evaluat</b>	ti <b>ons</b> for OS4
Monday	Dec. 18	8:30 am	ACB200	CBSE Exam	Email Signup sent out
					via Qualtrics
				<b>Optional</b>	

# **Mandatory Sessions:** (Required to attend all of the following)

Sept. 25	Block Introduction
Oct. 02	Lecture – Dr. Ward
Oct. 11	P3/OS4 Small Groups
Oct. 13	Exam One NBME and Evaluations
Oct. 25	Neurological Exam
Oct. 27	Exam Two NBME and Evaluations
Nov. 03	Fall IPE Event (Registration Required)
Nov. 03	Lecture – Dr. Ward
Nov. 08	P3/OS4 Small Groups
Nov. 09	Lecture – Dr. Culberson
Nov. 20	Exam Three NBME and Evaluations
Dec. 07	VxMed Case (Female Reproduction) DUE 12/12
Dec. 08	VxMed Case (Male Reproduction) Due 12/12

Dec. 14 Dec. 14 Exam Four NBME and Evaluations

End of Block Evaluations

# **Selectives:** (Must attend 22 of 32 sessions)

Sept. 29	Clinical Correlation: Neuroradiology – Kim					
Sept. 29	UWorld TBL - Faculty					
Oct. 04	Clinical Correlation: Pain – Radiculopathies – Norbury					
Oct. 06	Clinical Correlation: Management of Dizziness – Cordero					
Oct. 09	Clinical Correlation: Visual Pathways – Freedman					
Oct. 09	Clinical Correlation: Ocular Motility Disorders – Freedman					
Oct. 10	Clinical Correlation: Diagnosing Cranial Nerve Palsies - Freedman					
Oct. 10	Clinical Correlation: Neuro-Ophthalmic and Orbital Syndromes - Freedman					
Oct. 11	Clinical Correlation: Diabetes and Eye Disease – Mitchell					
Oct. 17	Clinical Correlation: Multiple Sclerosis – Avila					
Oct. 17	Clinical Correlation: Demyelinating Disorders - Avila					
Oct. 18	Clinical Correlation: Extrapyramidal Dysfunction – Wilms					
Oct. 18	Clinical Correlation: Seizures – DeToledo					
Oct. 18	Clinical Correlation: Motor Reflexes – Norbury and faculty					
Oct. 19	UWorld TBL - Faculty					
Oct. 23	Clinical Correlation: CNS Tumors – Osuoji					
Oct. 24	Clinical Correlation: Vascular Lesions & Other Neurological Diseases – Kim					
Nov. 02	Mood, Anxiety and Psychotic Disorders: Case Review – Trotter					
Nov. 03	UWorld Review – Faculty					
Nov. 08	Case Review: DSM-5 Disorder – Trotter					
Nov. 10	Uworld Review – Faculty					
Nov. 13 AND						
•	BOTH sessions to receive 1 selective credit)					
Nov. 15	Lecture: Life Cycle – Pregnancy to Preschool – Haynes and Allen					
Nov. 17	Uworld TBL – Faculty					
Nov. 28	Workshop – Female Reproductive System – Chilton and Kaur					
Nov. 30	Workshop – Male Reproductive System – Chilton and Kaur					
Dec. 04	Lecture: GYN/Pathology – Ovaries – Baker					
Dec. 04	Lecture: Contraception – Baker					
Dec. 04	Lecture: Dysmenorrhea and AUB – Baker					
Dec. 05	Lecture: GYN/Path-Vulva, Vagina and Cervix – Hosford					
Dec. 07	Lecture: Gender-based and Women's Health – Wilson					
Dec. 07	Lecture: Menopause - Wilson					