

Mandatory and Selective Sessions

OS5 (EMO) Spring 2024

***** Subject to Change *****

Note:

MANDATORY Sessions:

Block Introduction, both unit (NBME) exams, all P3/OS5 small group sessions, Diabetes Case Study, and LBISGD modules.

Faculty Evaluations: Complete at least **2** per unit

End of Block Evaluation: **REQUIRED**

SELECTIVE Sessions:

Must attend **11** of the **15** offered.

Sign up thru Sakai for all SELECTIVES you are attending is required

Day	Date	Time	Room	Session/Activity	Information
Monday	Jan. 06	2:00 pm	ACB100	Block Introduction – Kaur and Webster MANDATORY	Attendance Taken
Monday	Jan. 06	Online	Online	VxMed Case 1 MANDATORY	Due: Jan. 17th at 5 pm
Wednesday	Jan. 08	1 pm	2D101	CICR: Endocrine Pharmacology – Tenner/Prater SELECTIVE	Attendance Taken
Wednesday	Jan. 08	2 pm	2D101	Question & Answer: Endocrine - Webster SELECTIVE	Attendance Taken
Wednesday	Jan. 08	3 pm	2D101	Case Discussion: Endocrine Embryology, Pathophysiology – Kaur SELECTIVE	Attendance Taken
Tuesday	Jan. 14	1 pm	2D101	Case Study: Endocrine – Allen, Husband, and Hobart SELECTIVE	Attendance Taken
Tuesday	Jan. 14	2 pm	2D101	Case Study: VxMed Case – Betteridge MANDATORY	Attendance Taken

Wednesday	Jan. 15	10 am	Various	P3/OS5 Combined Small Group MANDATORY	See P3 Sakai site for further details
Wednesday	Jan. 15	1 pm	ACB 100	Case Study: Diabetes - Kaur SELECTIVE	Attendance Taken
Wednesday	Jan. 15	2 pm	ACB100	Review: Unit One – Faculty SELECTIVE	Attendance Taken
Friday	Jan. 17	12:30 pm arrival time. 1pm exam begins	ACB200	OS5 Exam One NBME MANDATORY	Official TTUHSC ID and R Number Required
Tuesday	Jan. 21	Online	Online	Gender Differences of CV Health and Diabetes Modules thru Laura Bush Institute Sex and Gender MANDATORY	Due: Feb. 14th at 5 pm
Tuesday	Jan. 21	Online	Online	VxMed Case 2 MANDATORY	Due: Feb. 14th at 5 pm
Tuesday	Jan. 21	Online	Online	VxMed Case 3 MANDATORY	Due: Feb. 14th at 5 pm
Wednesday	Jan. 22	<u>14</u> pm	2D101	Review: Connective Tissue Disorders – Webster SELECTIVE	Attendance Taken
Thursday	Jan. 23	1 pm	2D101	Case Study: Diabetic Nephropathy – George SELECTIVE	Attendance Taken
Thursday	Jan 23	2:30pm_ <u>or</u> <u>3:30pm</u>	2D101	Case Study: Dyslipidemia/ Coronary heart disease- Shurmur SELECTIVE	Attendance Taken
Monday	Jan 27	3 pm	2D101	Uworld TBL: Connective Tissue Disorders- Webster and Kaur SELECTIVE	Attendance Taken
Tuesday	Jan. 28	1 pm	2D101	Case Discussion: Cancer and Neoplastic Disorders, Cancer – Maurer SELECTIVE	Attendance Taken
Friday <u>Thurs</u> <u>day</u>	Jan. <u>30</u>	2 pm	2D101	TBL: Cases in Lymphadenopathy – Kruczek SELECTIVE	Attendance Taken

Wednesday	Feb. 05	1 pm	2D101	Lecture: Systemic Toxins – Sherwin SELECTIVE	Attendance Taken
Thursday	Feb. 06	1 pm	2D101	Case Discussion: Transplantation in Immunology and Systemic Toxins – Dufour/Kaur SELECTIVE	Attendance Taken
Tuesday	Feb. 11	1 pm	ACB100	Review: Unit Two – Faculty SELECTIVE	Attendance Taken
Friday	Feb. 14	8 am arrival time	ACB200	OS5 Exam Two MANDATORY	Official TTUHSC ID and “R” Number are required
MANDATORY – OS 5 End of Block Evaluation (thru MedHub)					

MANDATORY Sessions: (Required to attend all of the sessions below)

- Jan. 06 OS5 Block Introduction
- Jan. 06 VxMed Case 1 (Online due Jan. 17th)
- Jan. 14 Case Study: VxMed Case
- Jan. 15 P3/OS5 Small Groups
- Jan. 17 Exam One
- Jan. 21 LIBISGD Modules (Online due Feb. 14th)
- Jan. 21 VxMed Case 2 (Online due Feb. 14th)
- Jan. 21 VxMed Case 3 (Online due Feb. 14th)
- Feb. 14 Exam Two

SELECTIVE Sessions: (Required to attend **11 of the 15** sessions below)

- Jan. 08 CICR: Endocrine Pharmacology
- Jan. 08 Question & Answer: Endocrine
- Jan. 08 Case Discussion: Endocrine Embryology, Pathophysiology
- Jan. 14 Case Study: Endocrine
- Jan. 15 Case Study: Diabetes
- Jan. 15 Review Session: Unit One
- Jan. 22 Review: Connective Tissue Disorders
- Jan. 23 Case Study: Diabetic Nephropathy
- Jan. ~~23~~ Case Study: Dyslipidemia (2:30pm or 3:30)
- Jan. 27 Uworld TBL: Connective Tissue Disorders
- Jan. 28 Case Discussion: Cancer and Neoplastic Disorders, Cancer
- Jan. 30 TBL: Cases in Lymphadenopathy
- Feb. 05 Lecture: Systemic Toxins
- Feb. 06 Case Discussion: Transplantation in Immunology and Systemic Toxins
- Feb. 11 Review Session: Unit Two