

Schedule for the course *Introduction to Anatomy, Physiology and Oncology (FK3015)*, 6 ECTS, and *Introduktion till Anatomi, Fysiologi och Onkologi (FK3016)*, 6 hp VT 2024

The course is given in the Bo Nilsson lecture hall. Activities **marked in red** are mandatory to attend.

Week	Day	Date	Time	Teaching activity	Teacher
8	Monday	19.02	08:30-09:00	<i>Introduction to the course</i>	EKL
			09:00-12:00	Lecture 1: <i>Introductory anatomy, medical language and general terminology</i>	HB
			13:00-16:00	Lecture 2: <i>Histology and tumour classification</i>	HB
	Thursday	22.02	09:00-12:00	Lecture 3: <i>Heart, lungs, and circulation</i>	HB
			13:00-15:00	Oncology I	HB
			15:00-16:00	<i>Radiology: Thorax</i>	HB
	Friday	23.02	08:00-11:00	Lecture 4: <i>Skeletal system</i>	HB
			12:00-14:00	<i>Seminar 1 (English, FK3016)</i>	HB
			14:00-16:00	<i>Seminarie 1 (svenska, FK3015)</i>	HB
9	Monday	26.02	09:00-12:00	Lecture 5: <i>The nervous system and sensory organs</i>	HB
			13:00-15:00	Oncology II	HB
			15:00-16:00	<i>Radiology lecture: Central nervous system I</i>	HB
	Thursday	29.02	08:00-11:00	Lecture 6: <i>The endocrine system</i>	HB
			12:00-14:00	<i>Seminarie 2 (svenska, FK3015)</i>	HB
			14:00-16:00	<i>Seminar 2 (English, FK3016)</i>	HB
10	Monday	04.03	09:00-12:00	Lecture 7: <i>The digestive system</i>	HB
			13:00-15:00	Oncology III	HB
			15:00-16:00	<i>Radiology lecture: Central nervous system II</i>	HB
	Thursday	07.03	08:00-11:00	Lecture 8: <i>Kidneys and urinary tract and reproductive organs</i>	HB
			12:00-14:00	<i>Seminar 3 (English, FK3016)</i>	HB
			14:00-16:00	<i>Seminarie 3 (svenska, FK3015)</i>	HB
Friday	08.03	TBC	<i>Radiology lecture: Abdomen and pelvis</i>	KH	

11	Monday	11.03	08:00-11:00	<i>Lecture 9: Blood, the lymphatic system, and immune defence</i>	HB
			11:00-16:00	<i>Radiology exam</i>	HB+EKL
	Friday	<b>15.03</b>	09:00-13:00	<b>Written exam</b>	

### Teachers

HB	Hamza Benmakhouf	Associate professor, Stockholm University
KH	Kolbeinn Halldorsson	Medical doctor, Karolinska Hospital, Stockholm
EKL	Emely Kjellsson Lindblom	Associate professor, Stockholm University

### Course literature:

Tortora and Derrickson: Tortora's Principles of Anatomy and Physiology

<https://www.adlibris.com/se/bok/tortoras-principles-of-anatomy-and-physiology-9781119400066>

The Bo Nilsson lecture hall is found on the 3<sup>rd</sup> floor in CancerCentrum Karolinska, Visionsgatan 56A, 171 76 Stockholm. The nearest bus stop is *Karolinska Sjukhuset Norra*.

