

Block view of the study programme

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Block 1

Compulsory courses

STAT0730-2	Biostatistics - AnneFrançoise DONNEAU	Q1	35	25	-	5
BIOC0700-1	Human Biochemistry - Christel PEQUEUX	Q1	15	-	-	2
TECH0740-1	Clinical applications and professional practice I - JeanNoël KOCH, MarcGilbert LAGNY	Q2	30	-	-	3
TECH0750-1	Structural and functional basic elements - Human physiology / hemostasis and coagulation - Pierre PETERS, Laurence ROEDIGER - Biochemistry - Christel PEQUEUX - Anatomical approaches - Valérie DEFAWEUX	Q2	15	-	-	3
TECH0756-1	Deontological problems and ethics relating to critically-ill patients - Alexandre GHUYSEN	Q2	10	-	-	1
TECH1002-1	Introduction to substitution - Rodolphe DURIEUX, JeanNoël KOCH, MarcGilbert LAGNY, Paul MASSION	Q2	20	-	-	3
SANG0001-1	Blood products administration - Transfusion - André GOTHOT	Q2	10	-	-	1
REAN0003-1	Techniques of critical patient monitoring - Laurence ROEDIGER	Q2	20	-	-	3
MSTG0740-1	Clinical placement and the simulation laboratory - JeanNoël KOCH, MarcGilbert LAGNY, Vincent TCHANASATO	TA	-	-	-	3

Block 2

Compulsory courses

REAN0002-1	Pathophysiology of the critical patient - Part I : Cardiovascular pathophysiology - Paul MASSION, Philippe MORIMONT - Part II : Respiratory pathophysiology - Edmond BRASSEUR - Part III : Renal pathology, hemofiltration and dialysis of critical patient - François JOURET	Q1	15	-	-	4
TECH0754-1	Clinical applications and professional practice II - JeanNoël KOCH, MarcGilbert LAGNY - [10h SEM]	Q1	25	10	[+]	4
TECH1003-1	Critically ill patient surgery - Introduction to cardiac surgery and perfusion in resuscitation - Quentin DESIRON, Delphine SZECEL - Transplantation surgery : cardiopulmonary, kidney-pancreas, liver - Olivier DETRY - Polytraumatized - Romain BETZ	Q1	15	-	-	3
PHAR1001-1	Critical patient Pharmacology - Grégory HANS, Bernard LAMBERMONT, Marc SENARD - [4h Vis.]	Q1	20	-	[+]	3
TECH0752-1	Replacement devices - JeanNoël KOCH, MarcGilbert LAGNY, Paul MASSION, Philippe MORIMONT	Q2	10	-	-	2
TECH0753-1	Biocompatibility and biomaterials, fluid dynamics and circulatory modelling - Thomas DESAIVE, JeanNoël KOCH, MarcGilbert LAGNY, Philippe MORIMONT	Q2	15	5	-	2
TECH1001-1	Advanced adult and paediatric cardiac surgery - Xavier DION, Marc RADERMECKER	Q2	20	-	-	2
MMEM9011-1	Final dissertation - COLLÉGIALITÉ - [10h SEM]	TA	-	-	[+]	12
MSTG0752-1	Specific placement in intravenous treatments, including in the simulation laboratory - JeanNoël KOCH, MarcGilbert LAGNY, Vincent TCHANASATO	TA	-	-	-	4