

Cycle view of the study programme

B1 Or Th Pr Au Cr

Information

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Conditions of access

This course is designed for students holding a Bachelors degree in Nursing.
 The persons who are interested are invited to take contact with the person responsible for the training in order to consider their application.

Registration fee

- Certificate rate

Compulsory courses (B1 : 24Cr, B2 : 36Cr)

METO1002-1	<i>Documentary resources: Approach by conclusive data - Olivier BRUYÈRE, Nancy DURIEUX - [5h Mon. Read.]</i>	B1	Q1	5	5	[+]	2
TECH0740-1	<i>Clinical applications and professional practice I - Jonathan GOFFOY, Dominique HELLA, JeanNoël KOCH, Marc LAGNY</i>	B1	Q2	30	-	-	3
TECH0750-1	<i>Structural and functional basic elements - Human physiology / hemostasis and coagulation - Alexandre GHUYSEN, Pierre PETERS - Biochemistry - Christel PEQUEUX - Anatomical approaches - Pierre BONNET</i>	B1		15	-	-	2
TECH0756-1	<i>Deontological problems and ethics relating to critically-ill patients - Nicole BARTHELEMY, Alexandre GHUYSEN</i>	B1	Q2	10	-	-	2
TECH1002-1	<i>Introduction to substitution - Training through simulation - Théophile AMAND, Rodolphe DURIEUX, JeanNoël KOCH, Marc LAGNY, Paul MASSION</i>	B1	Q2	10	10	-	2
METO1008-1	<i>Research and conclusive data - Theory - Nancy DURIEUX - Practice - Sylvie STREEL - Practical work in epidemiology and health economics - Olivier BRUYÈRE</i>	B1		5	-	-	2
REAN0003-1	<i>Techniques of critical patient monitoring - Alexandre GHUYSEN</i>	B1	Q2	20	-	-	3
MMEM9008-1	<i>Introduction to the thesis including training tools - COLLÉGIALITÉ</i>	B1		-	-	-	5
MSTG0740-1	<i>Clinical placement and the simulation laboratory - JeanOlivier DEFRAIGNE, JeanNoël KOCH, Marc LAGNY</i>	B1	TA	-	-	-	3
REAN0002-1	<i>Pathophysiology of the critical patient - Part I : Cardiovascular pathophysiology - Alexandre GHUYSEN - Part II : Respiratory pathophysiology - Alexandre GHUYSEN - Part III : Renal pathology, hemofiltration and dialysis of critical patient - JeanMarie KRZESINSKI</i>	B2		15	-	-	4
TECH0754-1	<i>Clinical applications and professional practice II - Jonathan GOFFOY, Dominique HELLA, JeanNoël KOCH, Marc LAGNY - [10h SEM]</i>	B2	Q1	10	10	[+]	3
TECH1003-1	<i>Critically ill patient surgery</i>	B2	Q1				3

	- <i>Introduction to cardiac surgery and perfusion in resuscitation</i> -	15	-	-		
	Quentin DESIRON, Vincent TCHANASATO					
	- <i>Transplantation surgery : cardiopulmonary, kidney-pancreas, liver</i> -	15	-	-		
	Pierre BONNET, Olivier DETRY, JeanPaul SQUIFFLET,					
	Vincent TCHANASATO					
	- <i>Polytraumatized</i> - Romain BETZ	5	-	-		
PHAR1001-1	<i>Critical patient Pharmacology</i> - Grégory HANS, MarieBernard HUBERT, Laurence ROEDIGER, Marc SENARD - [4h Vis.]	B2	Q1	20	-	[+] 2
TECH0751-1	<i>Anaesthesia and pharmacological resuscitation applied to the CEC</i> - Grégory HANS, MarieBernard HUBERT, Laurence ROEDIGER, Marc SENARD	B2	Q2	30	-	- 2
TECH0752-1	<i>Replacement devices</i> - Théophile AMAND, Jonathan GOFFOY, Dominique HELLA, JeanNoël KOCH, Marc LAGNY, Paul MASSION, Philippe MORIMONT	B2	Q2	10	-	- 2
TECH0753-1	<i>Biocompatibility and biomaterials, fluid dynamics and circulatory modelling</i> - Théophile AMAND, Thomas DESAIVE, JeanNoël KOCH, Philippe MORIMONT	B2	Q2	15	-	- 2
TECH1001-1	<i>Advanced adult and paediatric Cardiac surgery</i> - Pierre BONNET, Marc RADERMECKER, Vincent TCHANASATO, Dominique THIRY	B2	Q2	15	5	- 2
SANG0001-1	<i>Blood products administration - Transfusion</i> - André GOTHOT, Mélanie MONFORT	B2	Q2	10	-	- 1
MMEM9011-1	<i>Final dissertation</i> - COLLÉGIALITÉ - [10h SEM]	B2	TA	-	-	[+] 12
MSTG0752-1	<i>Specific placement in intravenous treatments, including in the simulation laboratory</i> - JeanOlivier DEFRAIGNE, JeanNoël KOCH, Marc LAGNY	B2	TA	-	-	- 3