

## Block view of the study programme

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### Block 1

#### Compulsory courses

NEUR2038-1	<i>University and interuniversity courses including seminars, B1</i> - <i>Physiopathological aspects (including neuropathological and genetic aspects), diagnoses, prognoses of neurological conditions</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - <i>In-depth study of neurological pathologies, diagnostic techniques and specific therapies</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - <i>Seminars</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [50h SEM]	TA	30	-	-		<b>10</b>
NEUR2115-1	<i>Supervised exercises in Neurology, B1</i> - <i>Supervised exercises including in neurophysiology</i> - Olivier BODART, Dominique DIVE - <i>Bedside learning</i> - Pierre MAQUET	TA	-	90	-		<b>23</b>
REAN0753-1	<i>ALS: managing adult cardiac arrests, before, during, after</i> - Alexandre GHUYSEN, Julien SZECEL	TA	-	16	-		<b>1</b>
SIMU0115-1	<i>Procedural workshops and applied simulation in Neurology, Block 1</i> - Pierre MAQUET	TA	-	8	-		<b>1</b>

#### Compulsory Training

MSTG2003-1	<i>Training in clinical practice including on-duty in Neurology, B1</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [11half-d Internship]	TA	-	-		[+]	<b>25</b>
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### Block 2

#### Compulsory courses

NEUR2039-1	<i>University and interuniversity courses including seminars, B2</i> - <i>Physiopathological aspects (including neuropathological and genetic aspects), diagnoses, prognoses of neurological conditions</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - <i>In-depth study of neurological pathologies, diagnostic techniques and specific therapies</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - <i>Seminars</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [50h SEM]	TA	30	-	-		<b>10</b>
NEUR2215-1	<i>Supervised exercises in Neurology, B2</i> - <i>Supervised exercises including in neurophysiology</i> - Olivier BODART, Dominique DIVE - <i>Bedside learning</i> - Pierre MAQUET	TA	-	90	-		<b>25</b>
			-	150	-		

#### Compulsory Training

MSTG2003-2	<i>Training in clinical practice including on-duty in Neurology, B2</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [11half-d Internship]	TA	-	-		[+]	<b>25</b>
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**Block 3**

**Compulsory courses**

NEUR2040-1	<i>University and interuniversity courses including seminars, B3</i> - <i>Physiopathological aspects (including neuropathological and genetic aspects), diagnoses, prognoses of neurological conditions</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - <i>In-depth study of neurological pathologies, diagnostic techniques and specific therapies</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - <i>Seminars</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [50h SEM]	TA	30	-	-	<b>10</b>
NEUR2315-1	<i>Supervised exercises in Neurology, B3</i> - <i>Supervised exercises including in neurophysiology</i> - Olivier BODART, Dominique DIVE - <i>Bedside learning</i> - Pierre MAQUET	TA	-	90	-	<b>24</b>
SIMU0122-1	<i>Procedural workshops and applied simulation in neurology, Block 3 - N...</i>	TA	-	8	-	<b>1</b>

**Compulsory Training**

MSTG2003-3	<i>Training in clinical practice including on-duty in Neurology, B3</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [1half-d Internship]	TA	-	-	[+]	<b>25</b>
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**Block 4**

**Compulsory courses**

NEUR2041-1	<i>University and interuniversity courses including seminars, B4</i> - <i>Physiopathological aspects (including neuropathological and genetic aspects), diagnoses, prognoses of neurological conditions</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - <i>In-depth study of neurological pathologies, diagnostic techniques and specific therapies</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - <i>Seminars</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [50h SEM]	TA	30	-	-	<b>10</b>
NEUR2415-1	<i>Supervised exercises in Neurology, B4</i> - <i>Supervised exercises including in neurophysiology</i> - Olivier BODART, Dominique DIVE - <i>Bedside learning</i> - Pierre MAQUET	TA	-	90	-	<b>25</b>

**Compulsory Training**

MSTG2003-4	<i>Training in clinical practice including on-duty in Neurology, B4</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [1half-d Internship]	TA	-	-	[+]	<b>25</b>
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**Block 5**

**Compulsory courses**

NEUR2042-1	<i>University and interuniversity courses including seminars, B5</i>	TA				<b>10</b>
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	- <i>Physiopathological aspects (including neuropathological and genetic aspects), diagnoses, prognoses of neurological conditions</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET	30	-	-	
	- <i>In-depth study of neurological pathologies, diagnostic techniques and specific therapies</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET	15	-	-	
	- <i>Seminars</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [50h SEM]	-	-	[+]	
MTFE2016-1	<i>Final work</i> - COLLÉGIALITÉ	TA	-	-	<b>15</b>
MEDE3001-1	<i>Cross-cutting courses: Patient communication, quality of care, factual medicine, electronic data management and clinical leadership</i> - Vincent BONHOMME - [16h SEM]	TA	-	-	[+] <b>5</b>
NEUR2515-1	<i>Supervised exercises in Neurology, B5</i> - <i>Supervised exercises including in neurophysiology</i> - Olivier BODART, Dominique DIVE - <i>Bedside learning</i> - Pierre MAQUET	TA	-	90	- <b>15</b>
		-	150	-	
<b>Compulsory Training</b>					
MSTG2003-5	<i>Training in clinical practice including on-duty in Neurology, B5</i> - Olivier BODART, François DELVOYE, Frédérique DEPIERREUX, Dominique DIVE, Gaëtan GARRAUX, Nicolas LEJEUNE, Emilie LOMMERS, Julien LY, Pierre MAQUET - [11half-d Internship]	TA	-	-	[+] <b>15</b>