

1st Master 2019-2020 - Prof. Yvan Vial, year coordinator

Modules and domains	Components	Nb hours	Coordinator	Credits
<b>MMed1.TM Introduction to biomedical research and Master Thesis (1 week)</b>			<b>Froissart Marc Peytreman B. Isabelle Stamenkovic Ivan</b>	<b>5</b>
M1.TM Introduction to biomedical research and Master Thesis	Course	40		
	<b>Total</b>	<b>40</b>		
<b>MMed1.1 Articular pain (4 weeks)</b>			<b>Wehrli Laurent</b>	<b>7</b>
M1.1 Articular pain - Plastic and reconstructive surgery	Course	8		
M1.1 Articular pain - Spinal surgery	Course	3		
M1.1 Articular pain - Orthopedics/traumatology	Course	17		
M1.1 Articular pain - Orthopedics/pediatric traumatology	Course	6		
M1.1 Articular pain - Pathology	Course	1		
M1.1 Articular pain - Pathology	Practical work	2		
M1.1 Articular pain - Pharmacology	Course	2		
M1.1 Articular pain - Radiology	Course	5		
M1.1 Articular pain - Reeducation and sports medicine	Course	6		
M1.1 Articular pain - Rhumatology	Course	16		
M1.1 Articular pain - Pediatric rheumatology	Course	4		
	<b>Total</b>	<b>70</b>		
<b>MMed1.2 Mother and child (5 weeks)</b>			<b>Mathevet Patrice Roth-Kleiner</b>	<b>8</b>
M1.2 Mother and child - Pediatric surgery	Course	12		
M1.2 Mother and child - Gynecology-obstetrics	Course	33		
M1.2 Mother and child - Pathology	Course	5		
M1.2 Mother and child - Pathology	Practical work	2		
M1.2 Mother and child - Pediatrics	Course	17		
M1.2 Mother and child - Radiology	Course	1		
	<b>Total</b>	<b>70</b>		
<b>MMed1.3 Otorhinolaryngology, Dermatology, Ophtalmology (5 weeks)</b>			<b>Pasche Philippe</b>	<b>8</b>
M1.3 Dermatology	Course	28		
M1.3 Ophthalmology	Course	28		
M1.3 Ears-Nose-Throat	Course	31		
	<b>Total</b>	<b>87</b>		
<b>MMed1.5 Primary care I (3 weeks)</b>			<b>Cornuz Jacques</b>	<b>5</b>
M1.5 Primary care - I cannot breathe	Course	26		
M1.5 Primary care - It hurts	Course	31		
M1.5 Primary care - I am tired	Course	30		
	<b>Total</b>	<b>87</b>		

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Modules and domains	Components	Nb hours	Coordinator	Credits
<b>MMed1.6 Block courses in Hospital</b>			<b>Monti Matteo</b>	
MMed1.6 Block courses in Hospital		18 weeks		<b>5</b>
- Dermatology		1/2 week		
- Palliative medicine		1 day		
- Emergency		1 week		
- Gynecologics-obstetrics		1 week		
- Neurology / neuroscience		1 week		
- ENT		1 week		
- Medical policlinic		1 week		
- Radiology		1 week		
- Geriatrics		1 week		
- Musculoskeletal system		1 week		
- Pediatrics		2 weeks		
- Psychiatrics		2 weeks		
- General surgery		2 weeks		
- Internal medicine		3 weeks		
- Interprofessional days		1.5 days		
<b>MMed1.7 MSC - Health economics, ethics, law, health system, and occupational health</b>			<b>Cornuz Jacques</b>	<b>4</b>
M1.7 Integrated course on sexuality	Integrate course	4		
M1.7 Health economics	Course	6		
M1.7 Occupational medicine and environmental health I	Course	3		
M1.7 Occupational medicine and environmental health II	Course	3		
M1.7 Occupational medicine and environmental health III	Course	3		
M1.7 Occupational medicine and environmental health IV	Course	4		
M1.7 Occupational medicine and environmental health V	Course	3		
M1.7 Medicolegal and ethical issues in medical practice	Course	4		
M1.7 Mother and child health	Course	4		
M1.7 Healthcare systems, health insurances	Course	8		
	<b>Total</b>	<b>42</b>		
<b>MMed1.8 Clinical skills</b>			<b>Félix Sylvie Newman Christopher Monti Matteo</b>	<b>-</b>
M1.8 Clinical and technical skills	Bedside learning	126		
M1.8 OSCE - Psychiatry	Course	4		
M1.8 OSCE - Sutures	Course	4		
M1.8 Introduction to announcing bad news	Course	1		
	<b>Total</b>	<b>135</b>		

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Modules and domains	Components	Nb hours	Coordinator	Credits
<b>MMed1.9 Optional courses - Themes to choose from</b>	<b>Course</b>	<b>36</b>	<b>Hofer Michael</b>	<b>3</b>
<ul style="list-style-type: none"> <li>- Anaesthesia</li> <li>- Translational approaches in clinical neurosciences</li> <li>- Growth and development</li> <li>- From disparities to health equity (diseases, patients and realities)</li> <li>- Foundations of the surgical treatment (processing) of the cardiac insufficiency</li> <li>- Genes and vision</li> <li>- Introduction to emergency in the outpatient setting</li> <li>- The logics of the depression: psychopathology, psychotherapy and neuroscience</li> <li>- Sports Medicine: From the basic physiology to sports medicine field</li> <li>- Living facing death</li> <li>- Caring for a patient with a suspected infection</li> <li>- Spiritual dimension of the patient : issues and impacts on the clinic</li> <li>- The kingdom of the glands : How the serve and protect their queen, the Pituitary</li> </ul>				