

2nd year Master 2019-2020 - Prof. Oscar Marchetti, year coordinator

Modules and domains	Components	Nb hours	Coordinator	Credits
<b>MMed2.TM Master Thesis</b>				
			<b>Stamenkovic Ivan</b>	<b>5</b>
<b>MMed2.1 Interdisciplinary oncology, acute medicine (3 weeks)</b>				
			<b>Carron Pierre-Nicolas Bourhis Jean</b>	<b>9</b>
M2.1 Interdisciplinary oncology, acute medicine - Surgery oncology	Integrated Course	26		
M2.1 Interdisciplinary oncology, acute medicine - Acute medicine	Integrated Course	10		
M2.1 Interdisciplinary oncology, acute medicine - Oncology	Integrated Course	18		
M2.1 Interdisciplinary oncology, acute medicine - Radio oncology	Integrated Course	2		
M2.1 Interdisciplinary oncology, acute medicine - Treatment of pain	Integrated Course	4		
	<b>Total</b>	<b>60</b>		
<b>MMed2.2 Chronic and complex diseases, ethic (4 weeks)</b>				
			<b>von Gunten Armin</b>	<b>11</b>
M2.2 Chronic and complex diseases - Endocrinology	Course	16		
M2.2 Chronic and complex diseases - Endocrinology	Exercices	4		
M2.2 Chronic and complex diseases - Ethic	Course	4		
M2.2 Chronic and complex diseases - Ethic	Exercices	4		
M2.2 Chronic and complex diseases - Medical genetics	Course	6		
M2.2 Chronic and complex diseases - Nuclear medicine	Course	2		
M2.2 Chronic and complex diseases - Neurology	Course	5		
M2.2 Chronic and complex diseases - Pathology	Course	4		
M2.2 Chronic and complex diseases - Pathology	Practical work	2		
M2.2 Chronic and complex diseases - Psychiatry	Course	26		
M2.2 Chronic and complex diseases - Radiology	Course	2		
M2.2 Chronic and complex diseases - Palliative case	Workshop	6		
	<b>Total</b>	<b>81</b>		
<b>MMed2.3 Infectious diseases, hematology, immunology (4 weeks)</b>				
			<b>Guery Benoit</b>	<b>11</b>
M2.3 Infectious diseases, hematology, immunology - Hemato-Oncology	Course	14		
M2.3 Infectious diseases, hematology, immunology - Hemato-Oncology/Radio-Oncology	Course	2		
M2.3 Infectious diseases, hematology, immunology - Hematology	Course	6		
M2.3 Infectious diseases, hematology, immunology - Immunology	Course	7		
M2.3 Infectious diseases, hematology, immunology - Infectious diseases	Learning in clinical reasoning	8		
M2.3 Infectious diseases, hematology, immunology - Infectious diseases	Course	36		
	<b>Total</b>	<b>73</b>		
<b>MMed2.4 Vascular medicine, forensic medicine, pharmacology, addictions (3 weeks)</b>				
			<b>Mazzolai Lucia</b>	<b>9</b>
M2.4 Vascular medicine, forensic medicine, pharmacology, addictions - Addictions	Course	8		
M2.4 Vascular medicine, forensic medicine, pharmacology, addictions - Angiology	Course	11		
M2.4 Vascular medicine, forensic medicine, pharmacology, addictions - Cardiovascular-surgery	Course	2		
M2.4 Vascular medicine, forensic medicine, pharmacology, addictions - Hypertension	Course	4		
M2.4 Vascular medicine, forensic medicine, pharmacology, addictions - Forensic medicine	Course	25		
M2.4 Vascular medicine, forensic medicine, pharmacology, addictions - Clinical pharmacology	Course	12		
	<b>Total</b>	<b>62</b>		

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<b>MMed2.5 Primary care II (3 weeks)</b>			<b>Cornuz Jacques</b>	<b>10</b>
M2.5 Primary care II - Clinical cases	Course	25		
M2.5 Primary care II - Clinical epidemiology-prevention	Course	7		
M2.5 Primary care II - Chronic diseases	Course	16		
M2.5 Primary care II - Patients presentation	Course	6		
M2.5 Primary care II - Acute care	Course	5		
	<b>Total</b>	<b>59</b>		
<b>MMed2.8 Clinical skills</b>			<b>Félix Sylvie Newman Christopher Monti Matteo</b>	<b>5</b>
M2.8 OSCE - Patient empowerment	Course	5		
M2.8 OSCE - Pathology	Course	20		
M2.8 OSCE - Pathology	Practical work	11		
M2.8 OSCE - Radiology	Seminar	22		
M2.8 TeamSteps	Course	2		
	<b>Total</b>	<b>60</b>		
M2.8 Block courses in Hospital		4 weeks	<b>Monti Matteo</b>	
- Palliative medicine		1 day		
- Dermatology		1/2 week		
- Emergency		1 week		
- Obstetrics-Gynecologics		1 week		
- Neurology / neuroscience		1 week		
- ENT		1 week		
- Medical policlinic		1 week		
- Radiology		1 week		
- Musculoskeletal system		1 week		
- Geriatrics		1 week		
- Pediatrics		2 weeks		
- Psychiatry		2 weeks		
- General surgery		2 weeks		
- Internal medicine		3 weeks		