

**Cycle view of the study programme**

B1 Or Th Pr Au Cr

**Information**

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The first two years of the Specialised Masters in Clinical Genetics includes internships in one or more internship departments that are approved for a clinical speciality (internal medicine, neurology, paediatrics, gynaecology-obstetrics [a hospital that is approved for special expertise in medically-assisted reproduction] in the internship plan order introduced by the Commission Francophone d'Agrement en Génétique Clinique.

**Collegiality**

President: Vincent BOURS  
Secretary: François-Guillaume DEBRAY  
Members: François BOEMER, Saskia BULK, Karin DAHAN, Vinciane DIDEBERG, Elisa DOCAMPO MARTINEZ, Jean-Stéphane GATOT, Julie HARVENGT, Adeline JACQUINET, Marie MARTIN, Isabelle MAYSTADT, Léonor PALMEIRA.

**Compulsory courses (B1 : 60Cr, B2 : 60Cr, B3 : 45Cr, B4 : 45Cr, B5 : 60Cr, B6 : 60Cr)**

GENE0011-1	<i>Specific seminars on clinical genetics, Part 1</i> - Seminars on dysmorphology - COLLÉGIALITÉ - [15h SEM] - Congress of the Royal Belgian Society for Genetics - COLLÉGIALITÉ - [15h SEM]	B3	TA						<b>5</b>
			-	-	[+]				
			-	-	[+]				
GENE0012-1	<i>Specific seminars on clinical genetics, Part 2</i> - Seminars on dysmorphology - COLLÉGIALITÉ - [15h SEM] - Congress of the Royal Belgian Society for Genetics - COLLÉGIALITÉ - [15h SEM]	B4	TA						<b>5</b>
			-	-	[+]				
			-	-	[+]				
GENE0013-1	<i>Specific seminars on clinical genetics, Part 3</i> - Seminars on dysmorphology - COLLÉGIALITÉ - [15h SEM] - Congress of the Royal Belgian Society for Genetics - COLLÉGIALITÉ - [15h SEM]	B5	TA						<b>5</b>
			-	-	[+]				
			-	-	[+]				
GENE0014-1	<i>Specific seminars on clinical genetics, Part 4</i> - Seminars on dysmorphology - COLLÉGIALITÉ - [15h SEM] - Congress of the Royal Belgian Society for Genetics - COLLÉGIALITÉ - [15h SEM]	B6	TA						<b>5</b>
			-	-	[+]				
			-	-	[+]				
MEDE3001-1	<i>Cross-cutting courses: Patient communication, quality of care, factual medicine, electronic data management and clinical leadership</i> - Vincent BONHOMME, COLLÉGIALITÉ - [16h SEM]	B6	TA	-	-	[+]			<b>5</b>
MTFE0005-1	<i>Final work</i> - COLLÉGIALITÉ	B6	TA	-	-	-			<b>15</b>

**Compulsory Training**

MSTG0022-1	<i>Training in clinical practice, Clinical speciality, B1</i> - COLLÉGIALITÉ - [11half-d Internship]	B1	TA	-	-	[+]			<b>60</b>
MSTG0022-2	<i>Training in clinical practice, Clinical speciality, B2</i> - COLLÉGIALITÉ - [11half-d Internship]	B2	TA	-	-	[+]			<b>60</b>
MSTG0022-3	<i>Training in clinical practice, B3</i> - COLLÉGIALITÉ - [11half-d Internship]	B3	TA	-	-	[+]			<b>40</b>
MSTG0022-4	<i>Training in clinical practice, B4</i> - COLLÉGIALITÉ - [11half-d Internship]	B4	TA	-	-	[+]			<b>40</b>
MSTG0022-5	<i>Training in clinical practice, B5</i> - COLLÉGIALITÉ - [11half-d Internship]	B5	TA	-	-	[+]			<b>55</b>
MSTG0022-6	<i>Training in clinical practice, B6</i> - COLLÉGIALITÉ - [11half-d Internship]	B6	TA	-	-	[+]			<b>35</b>

**Optional courses (B3 : 15Cr, B4 : 15Cr)**

Study programmes 2023-2024  
Faculty of Medicine  
Advanced Master in Clinical Genetics

Choose the 2 modules: (B3 : 1Nbr, B4 : 1Nbr)

**Even years module**

GENE0015-1	<i>University theory courses (even years module) - COLLÉGIALITÉ</i> (Even years)	-	TA	30	-	-	<b>15</b>
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**Odd years module**

GENE0016-1	<i>Inter-university theory courses (odd years module) - COLLÉGIALITÉ</i> (Odd years)	-	TA	30	-	-	<b>5</b>
GENE0017-1	<i>Inter-university theory courses (odd years module) - COLLÉGIALITÉ</i> (Odd years)	-	TA	64	-	-	<b>10</b>