

Study Programme

Academic year 2021-2022

Faculty of Medicine and Health Sciences Master of Science in Advanced Dentistry -- Paediatric Dentistry and Special Care

Language of instruction: Dutch

Programme version 4

| 1 | General | Courses | | | 9 (| credits |
|----|----------|---|------|---------|---------|---------|
| Nr | Course | | CRDT | Ref MT1 | Session | Study |
| 1 | D012186 | Genetics and Pathology of Congenital Orofacial Anomalies : Basic Principles Bert Callewaert Department of Biomolecular Medicine | 3 | 1 | B:J | 90 |
| 2 | D012012 | Treatment Planning related to Diagnostics, Oral Imaging including Radioprotection Geert Hommez Department of Oral Health Sciences | 3 | 1 | C:J | 90 |
| 3 | D011962 | Methodology of Scientific Research and Literature Selection Mieke De Bruyne Department of Oral Health Sciences | 3 | 1 | | 90 |
| 2 | Courses | Related to the Main Subject | | | 36 (| credits |
| Nr | Course | | CRDT | Ref MT1 | Session | Study |
| 1 | D000888 | Fundamental Paediatric Dentistry Topics Sivaprakash Rajasekharan Department of Oral Health Sciences | 6 | 1 | B:J | 180 |
| 2 | D000110 | Specific Dentistry Topics part I Sivaprakash Rajasekharan Department of Oral Health Sciences | 4 | 2 | B:J | 120 |
| 3 | D000570 | Specific Dentistry Topics part II Sivaprakash Rajasekharan Department of Oral Health Sciences | 4 | 3 | B:J | 120 |
| 4 | D001867 | Paediatrics - Applied Medicine I Catharina Dhooge Department of Internal Medicine and Pediatrics | 4 | 1 | B:J | 120 |
| 5 | D001520 | Paediatrics - Applied Medicine II | 3 | 2 | B:J | 90 |
| 6 | D002894 | Developmental disturbances of the harddental tissues Peter De Coster Department of Oral Health Sciences | 3 | 2 | B:J | 90 |
| 7 | D002895 | The special care child Sivaprakash Rajasekharan Department of Oral Health Sciences | 3 | 3 | B:J | 90 |
| 8 | D002896 | Conscious sedation and general anesthesia Sivaprakash Rajasekharan Department of Oral Health Sciences | 3 | 2 | B:J | 90 |
| 9 | D012096 | Advanced Preclinical Skills Rita Cauwels Department of Oral Health Sciences | 3 | 2 | B:J | 75 |
| 10 | D012087 | Communication in Dental Specialisms | 3 | 2 | B:J | 75 |
| 3 | Master's | Dissertation | | | 15 (| credits |
| Nr | Course | | CRDT | Ref MT1 | Session | Study |
| 1 | D002067 | Master's Dissertation I Sivaprakash Rajasekharan Department of Oral Health Sciences | 6 | 2 | B:J | 180 |
| 2 | D002356 | Master's Dissertation II Sivaprakash Rajasekharan Department of Oral Health Sciences | 9 | 3 | B:J | 270 |

Teaching

When a course is not taught (solely) in the programme's language of instruction, the effectively used languages are indicated in square brackets following the cours name, using the following ISO codes:

| bg: Bulgarian | de: German | es: Spanish | ja: Japanese | pl: Polish | sh: Kroatian/Serbian | zh: Chinese |
|---------------|-------------|-------------|---------------|----------------|----------------------|-------------|
| cs: Czech | el: Greek | fr: French | nl: Dutch | pt: Portuguese | sl: Slovene | |
| da: Danish | en: English | it: Italian | no: Norwegian | ru: Russian | sv: Swedish | |
| ua. Danish | en. English | It. Italian | no. Norwegian | Tu. Russian | SV. Swedisii | |

Semester

Semesters are indicated by their number (1 or 2); semester 3 represents the summer period and J indicates a course spanning semesters 1 and 2. When a capital letter precedes a semester number, the course has multiple offerings. The letter indicates the offering concerned. When a semester is shown in brackets, the course in not offered this year in the specific offering. The offering frequency and first year of offering are indicated by the following codes:

| a: bi-annually | c: annually, from 2022-2023 |
|-----------------|---------------------------------|
| b: tri-annually | d: bi-annually, from 2022-2023 |
| | e: tri-annually, from 2022-2023 |

f: annually, from 2023-2024 g: bi-annually, from 2023-2024 h: tri-annually, from 2023-2024 i: annually, from 2024-2025 j: bi-annually, from 2024-2025 k: tri-annually, from 2024-2025