

SOMT University of Physiotherapy
 Bachelor of Physiotherapy and Rehabilitation Sciences
 Programme academic year 2025-2026 (subject to change)

| Code | Module | Year | Period | | | | ECTS | |
|-----------|---------------------------------|------|--------|---|---|---|------|------|
| BPTxM0 | On The Move | 1 | 0 | | | | 1 | |
| BPTxM1 | Two Legs to stand on | 1 | 0 | 1 | | | 4,5 | |
| BPTxCS01 | Clinical Skills & Reasoning 01 | 1 | 0 | 1 | | | 3,5 | |
| BPTxM2 | The Upper extremity | 1 | | | 2 | | 4,5 | |
| BPTxCS2 | Clinical Skills & Reasoning 2 | 1 | | | 2 | | 4 | |
| BPTxAS02 | Academic skills & Reasoning 02 | 1 | 0 | 1 | 2 | | 1,5 | |
| BPTxES02 | Epidemiology & Statistics sem 1 | 1 | | 1 | 2 | | 2,25 | |
| BPTxLE02 | Law & Ethics introduction | 1 | | 1 | 2 | | 0,5 | |
| BPTxFA02 | Functional Anatomy 02 | 1 | 0 | 1 | 2 | | 5 | |
| BPTxCM02 | Communication sem 1 | 1 | | 1 | 2 | | 1 | |
| BPTxEBP02 | Evidence Based Practice sem 1 | 1 | 0 | 1 | 2 | | 1 | |
| BPTxCR02 | Clinical Rotations sem 1 | 1 | | 1 | 2 | | 1,3 | |
| BPTxM3 | Lungs, Heart and Circulation | 1 | | | | 3 | 5 | |
| BPTxM4 | Exercise physiology | 1 | | | | | 4 | 5 |
| BPTxCS3 | Clinical Skills & Reasoning 3 | 1 | | | | 3 | 4 | |
| BPTxCS4 | Clinical Skills & Reasoning 4 | 1 | | | | | 4 | 4 |
| BPTxAS34 | Academic skills & Reasoning 34 | 1 | | | | 3 | 4 | 2 |
| BPTxES34 | Epidemiology & Statistics sem 2 | 1 | | | | 3 | 4 | 2,25 |
| BPTxLE34 | Law & Ethics sem 2 | 1 | | | | 3 | 4 | 0,5 |
| BPTxFA3 | Functional Anatomy 3 | 1 | | | | 3 | | 1,5 |
| BPTxCM34 | Communication sem 2 | 1 | | | | 3 | 4 | 1 |
| BPTxEBP34 | Evidence Based Practice sem 2 | 1 | | | | 3 | 4 | 2 |
| BPTxCR34 | Clinical Rotations sem 2 | 1 | | | | 3 | 4 | 2,7 |
| | | | | | | | 60 | |

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| BPTxM5 | The Spine | 2 | | 5 | | | | 5,5 |
| BPTxM6 | Pain | 2 | | | 6 | | | 4,5 |
| BPTxCS5 | Clinical Skills 5 Spine diagnostics | 2 | | 5 | | | | 4 |
| BPTxCS6 | Clinical Skills 6 Spine therapy | 2 | | | 6 | | | 3,5 |
| BPTxAS58 | Academic skills & Reasoning 58 | 2 | | 5 | 6 | 7 | 8 | 4,5 |
| BPTxES56 | Epidemiology & Statistics 56 | 2 | | 5 | 6 | | | 1,5 |
| BPTxLE67 | Law & Ethics, Physiotherapy in context | 2 | | | 6 | 7 | | 0,5 |
| BPTxFA56 | Functional Anatomy Spine | 2 | | 5 | 6 | | | 3 |
| BPTxCM58 | Communication year 2 | 2 | | 5 | 6 | 7 | 8 | 2 |
| BPTxEBP56 | Evidence Based Practice 56 | 2 | | 5 | 6 | | | 1,5 |
| BPTxCR58 | Clinical Rotations year 2 | 2 | | 5 | 6 | 7 | 8 | 5 |
| BPTxM7 | Neurology | 2 | | | | 7 | | 6 |
| BPTxM8 | Complicated & Integration | 2 | | | | | 8 | 6 |
| BPTxCS7 | Clinical Skills 7 Neurology | 2 | | | | 7 | | 3,5 |

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| BPTxCS8 | Clinical Skills 8 | 2 | | | 8 | 4 |
| BPTxES78 | Epidemiology & Statistics 78 | 2 | | 7 | 8 | 1,5 |
| BPTxFA78 | Functional Anatomy 78 | 2 | | 7 | 8 | 2 |
| BPTxEBP78 | Evidence Based Practice 78 | 2 | | 7 | 8 | 1,5 |
| | | | | | | 60 |

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| BPTxM9 | Complexity & Integration | 3 | 9 | | | 6,5 |
| BPTxCS5 | Clinical Skills 9 | 3 | 9 | | | 3,5 |
| BPTxES9 | Epidemiology & Statistics 9 | 3 | 9 | | | 3 |
| BPTxFA912 | Functional Anatomy dissection | 3 | 9 | 10 | 11 | 0,5 |
| BPTxEBP9 | Evidence Based Practice | 3 | 9 | | | 0,5 |
| BPTxCR9 | Clinical Rotations 9 | 3 | 9 | | | 1 |
| BPTxCR1011 | Clinical Rotations 10 & 11 | 3 | | 10 | 11 | 24 |
| BPTxMBT | Bachelor Thesis | 3 | | 10 | 11 | 21 |
| | | | | | | 60 |

run
run & issue EC

| Code | Extra curricular modules | ECTS |
|--------------------------|--|------|
| Honours programme | | |
| BPTH5 | Sport | 3 |
| BPTH6 | Didactics | 3 |
| BPTH7 | Anatomy | 3 |
| BPTWS | Get the neighbourhood moving | 3 |
| BPTT1 | Technology and Physiotherapy: AI & Imaging | 3 |
| BPTIY | International collaboration York St John uni | 3 |

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| Health Science Modules (HSM) programme* | | |
| HSMM | Metabolism | 3 |
| HSMP | Pharmacology | 3 |
| HSMEM | Embryology | 3 |
| HSMEN | Endocrinology | 3 |
| HSMI | Immunology | 6 |
| HSMG | Genetics | 8 |
| *Through SOMT or in collaboration with other universities | | |