

MASTER OF INFORMATION TECHNOLOGY MANAGEMENT PROGRAMME STRUCTURE

Structure for Full Time Student - Feb Intake

Semester I (Feb - Long Sem)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMF6044 ICT Infrastructures	4
TMW6044 Computational Thinking	4
Specialisation Elective I	4
Total	15

Semester II (July - Short Sem)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
Specialisation Elective II	4
Total	8

Semester III (Sept - Long Sem)

Subject	Credit Hours
TMW6024 Business Intelligence	4
TMW6104 Project Management	4
TMW6069 Information Technology Project	9
Total	17

Total credit for the Entire Programme = 40

Structure for Full Time Student - Sept Intake

Semester I (Sept - Long Sem)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMF6044 ICT Infrastructures	4
TMW6024 Business Intelligence	4
TMW6104 Project Management	4
Total	15

Semester II (Feb - Long Sem)

Subject	Credit Hours
TMW6044 Computational Thinking	4
Specialisation Elective I	4
TMW6069 Information Technology Project	9
Total	17

Semester III (July - Short Sem)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
Specialisation Elective II	4
Total	8

Total credit for the Entire Programme = 40

MASTER OF INFORMATION TECHNOLOGY MANAGEMENT PROGRAMME STRUCTURE

Structure for Part Time - Feb Intake

Semester I (Feb - Long Sem, 14 weeks)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMF6044 ICT Infrastructures	4
TMW6044 Computational Thinking	4
Total	11

Semester II (July - Short Sem, 8 weeks)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
Total	4

Semester III (Sept - Long Sem, 14 weeks)

Subject	Credit Hours
TMW6024 Business Intelligence	4
TMW6104 Project Management	4
Total	8

Semester IV (Feb - Long Sem, 14 weeks)

Subject	Credit Hours
Information Technology Project	9
Total	9

Semester V (July - Short Sem, 8 weeks)

Subject	Credit Hours
Specialisation Elective I	4
Total	4

Semester VI (Sept - Long Sem, 14 weeks)

Subject	Credit Hours
Specialisation Elective II	4
Total	4

Total credit for the Entire Programme = 40

Structure for Part Time - Sept Intake

Semester I (Sept - Long Sem, 14 weeks)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMW6024 Business Intelligence	4
TMW6104 Project Management	4
Total	11

Semester II (Feb - Long Sem, 14 week)

Subject	Credit Hours
TMF6044 ICT Infrastructures	4
TMW6044 Computational Thinking	4
Total	8

Semester III (July - Short Sem, 8 weeks)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
Total	4

Semester IV (Sept - Long Sem, 14 week)

Subject	Credit Hours
TMW6069 Information Technology Project	9
Total	9

Semester V (Feb - Long Sem, 14 weeks)

Subject	Credit Hours
Specialisation Elective I	4
Specialisation Elective II	4
Total	8

Total credit for the Entire Programme = 40

## Struktur Trimester

### MASTER IN INFORMATION TECHNOLOGY MANAGEMENT PROGRAMME STRUCTURE

#### Structure for Full Time Student - Feb Intake

Semester I (Feb - 14 weeks)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMF6044 ICT Infrastructures	4
TMW6044 Computational Thinking	4
Specialisation Elective I	4
<b>Total</b>	<b>15</b>

Semester II (June - 14 weeks)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
TMW6024 Business Intelligence	4
Specialisation Elective II	4
<b>Total</b>	<b>12</b>

Semester III (Oct - 14 weeks)

Subject	Credit Hours
TMW6104 Project Management	4
TMW6069 Information Technology Project	9
<b>Total</b>	<b>13</b>

Total credit for the Entire Programme = 40

#### Structure for Full Time Student - June Intake

Semester I (June - 14 weeks)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
TMW6024 Business Intelligence	4
Specialisation Elective I	4
<b>Total</b>	<b>12</b>

Semester II (Oct - 14 weeks)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMF6044 ICT Infrastructures	4
TMW6044 Computational Thinking	4
TMW6104 Project Management	4
<b>Total</b>	<b>15</b>

Semester III (Feb - 14 weeks)

Subject	Credit Hours
TMW6069 Information Technology Project	9
Specialisation Elective II	4
<b>Total</b>	<b>13</b>

Total credit for the Entire Programme = 40

#### Structure for Full Time Student - Oct Intake

Semester I (Oct - 14 weeks)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMF6044 ICT Infrastructures	4
TMW6044 Computational Thinking	4
TMW6104 Project Management	4
<b>Total</b>	<b>15</b>

Semester II (Feb - 14 weeks)

Subject	Credit Hours
Specialisation Elective I	4
TMW6069 Information Technology Project	9
<b>Total</b>	<b>13</b>

Semester III (June - 14 weeks)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
TMW6024 Business Intelligence	4
Specialisation Elective II	4
<b>Total</b>	<b>12</b>

Total credit for the Entire Programme = 40

#### Structure for Part Time - Feb Intake

Semester I (Feb - 14 weeks)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMW6044 Computational Thinking	4
<b>Total</b>	<b>7</b>

Semester II (June - 14 weeks)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
TMW6024 Business Intelligence	4
<b>Total</b>	<b>8</b>

Semester III (Oct - 14 weeks)

Subject	Credit Hours
TMF6044 ICT Infrastructures	4
TMW6104 Project Management	4
<b>Total</b>	<b>8</b>

Semester IV (Feb - 14 weeks)

Subject	Credit Hours
Specialisation Elective I	4
<b>Total</b>	<b>4</b>

Semester V (June - 14 weeks)

Subject	Credit Hours
Specialisation Elective II	4
<b>Total</b>	<b>4</b>

Semester VI (Oct - 14 weeks)

Subject	Credit Hours
TMW6069 Information Technology Project	9
<b>Total</b>	<b>9</b>

Total credit for the Entire Programme = 40

#### Structure for Part Time - June Intake

Semester I (June - 14 weeks)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
TMW6024 Business Intelligence	4
<b>Total</b>	<b>8</b>

Semester II (Oct - 14 weeks)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMW6044 Computational Thinking	4
<b>Total</b>	<b>7</b>

Semester III (Feb - 14 weeks)

Subject	Credit Hours
TMF6044 ICT Infrastructures	4
Specialisation Elective I	4
<b>Total</b>	<b>8</b>

Semester IV (June - 14 weeks)

Subject	Credit Hours
Specialisation Elective II	4
<b>Total</b>	<b>4</b>

Semester V (Oct - 14 weeks)

Subject	Credit Hours
TMW6104 Project Management	4
<b>Total</b>	<b>4</b>

Semester VI (Feb - 14 weeks)

Subject	Credit Hours
TMW6069 Information Technology Project	9
<b>Total</b>	<b>9</b>

Total credit for the Entire Programme = 40

#### Structure for Part Time - Oct Intake

Semester I (Oct - 14 weeks)

Subject	Credit Hours
TMF6093 Research Methodology	3
TMW6044 Computational Thinking	4
<b>Total</b>	<b>7</b>

Semester II (Feb - 14 weeks)

Subject	Credit Hours
TMF6044 ICT Infrastructures	4
Specialisation Elective I	4
<b>Total</b>	<b>8</b>

Semester III (June - 14 weeks)

Subject	Credit Hours
TMW6054 Professional Computing Ethics	4
TMW6024 Business Intelligence	4
<b>Total</b>	<b>8</b>

Semester IV (Oct - 14 weeks)

Subject	Credit Hours
TMW6104 Project Management	4
<b>Total</b>	<b>4</b>

Semester V (Feb - 14 weeks)

Subject	Credit Hours
TMW6069 Information Technology Project	9
<b>Total</b>	<b>9</b>

Semester VI (June - 14 weeks)

Subject	Credit Hours
Specialisation Elective II	4
<b>Total</b>	<b>4</b>

Total credit for the Entire Programme = 40