

# MUNI UNIVERSITY

## ACADEMIC REGISTRAR'S DEPARTMENT

### WEIGHTING SYSTEM FOR DIRECT ENTRY SCHEME, 2021/2022 ACADEMIC YEAR

SN	Prog. Name, Code and Duration	Weighting system		
		Essentials (x3)	Relevant (x2)	Desirable (x1)
1.	Bachelor of Information Systems (ISM - 3 Years) <i>Revised curriculum</i>	Mathematics <b>or</b> Physics <b>or</b> Economics and next better done of Mathematics Physics, Chemistry, Geography, Biology, Agriculture, Economics, Technical Drawing, Fine Art, Entrepreneurship	Third best done of: Physics, Mathematics, Chemistry, Geography, Biology, Agriculture, Economics, Technical Drawing, Fine Art, Entrepreneurship	General Paper, Sub-Maths, Computer Studies
2.	Bachelor of Information Technology (ITM - 3 Years) <i>Revised curriculum</i>	Mathematics <b>or</b> Physics <b>or</b> Economics and next better done of Mathematics, Physics, Chemistry, Geography, Biology, Agriculture, Economics, Technical Drawing, Fine Art, Entrepreneurship.	Third best done of: Physics, Mathematics, Chemistry, Geography, Biology, Agriculture, Economics, Technical Drawing, Fine Art, Entrepreneurship	General Paper, Sub-Maths, Computer Studies
3.	Bachelor of Science with Education (3 Years) <i>Revised curriculum</i>	Biology and Chemistry	One better done of: Mathematics, Physics, Food & Nutrition Agriculture and Geography	General paper, Computer Studies
	<b>A) Biological (SMB)</b> i) Biology and Chemistry (BIO/CHE) ii) Biology and Physical Education (BIO/P. E)	<u>Biology</u> , and one better done of: Physics, Chemistry, Mathematics, Agriculture and Food & Nutrition		
	<b>B) Physical (SMP)</b> i) Mathematics and Physics (MTC/PHY) ii) Mathematics and Chemistry (MTC/CHE) iii) Mathematics and Geography (MTC/GEO) iv) Mathematics and Physical Education (MTC/P. E)	<u>Mathematics</u> , and one better done of: Physics, Chemistry, Biology, Agriculture, Food & Nutrition and Geography	Third best done of: Physics, Biology, Chemistry, Geography, Economics, Entrepreneurship, Agriculture	General paper, Computer Studies, Sub-Maths
	<b>C) Computer Studies (SMC)</b> i) Mathematics and Computer Studies (MTC/CST) ii) Physics and Computer Studies (PHY/CST) iii) Geography and Computer Studies (GEO/CST)	Mathematics <b>or</b> Physics <b>or</b> Geography and one better done of: Physics, Mathematics, Chemistry, Biology, Agriculture, and Geography	Third best done of: Biology, Chemistry, Geography, Physics, Economics, Entrepreneurship, Agriculture	General paper, Computer Studies, Sub-Maths

SN	Prog. Name, Code and Duration	Weighting system		
		Essentials (x3)	Relevant (x2)	Desirable (x1)
	<b>D) Economics (SME)</b> i) Mathematics and Economics (MTC/ECO) ii) Economics and Computer studies (ECO/CST) iii) Physics and Economics (PHY/ECO) iv) Economics and Physical Education (ECO/P. E)	<u>Economics</u> , and one better done of: Mathematics, Physics, Biology, Chemistry, Agriculture, and Food & Nutrition	Third best done of: Mathematics, Physics, Biology, Chemistry, Geography, Entrepreneurship, Agriculture, Fine Art	General paper, Computer Studies, Sub-Maths
	<b>E) Agriculture (SMA)</b> i) Agriculture (AGR)** <i>**Double Main</i>	<u>Agriculture</u> , and one better done of Mathematics, Physics, Biology Chemistry, Economics, and Geography.	Third best done of: Biology, Mathematics, Chemistry, Physics, Geography, Economics, Entrepreneurship	General paper, Computer Studies, Sub-Maths
4.	Bachelor of Nursing Science (NSM - 4 Years)	Biology and Chemistry	One best done of: Physics, Food & Nutrition, Mathematics	General Paper, Sub-Maths, Computer
5.	Bachelor of Business Administration and Management (BBM- 3 Years)	Economics, or Mathematics or Entrepreneurship, and one best done of the remaining A' level subjects.	Third best done of: the remaining 'A' level subjects	General Paper, Sub-Maths, Computer Studies
6.	Bachelor of Science in Agriculture (ASM- 4 Years)	Two best done of: Biology, Chemistry, Agriculture	One better done of: Mathematics, Biology, Chemistry, Agriculture, Physics, Geography	General Paper, Sub-Maths, Computer Studies
7.	Bachelor of Science (BSM- 3 Years) <i>Newly accredited</i>	Two (2) best done of: Physics, Mathematics, Biology, and Chemistry	Third best done of Mathematics, Physics, Chemistry, Biology, Economics and Agriculture.	General Paper, Sub-Maths, or Computer Studies
8.	Bachelor of Economics (ECM- 3 Years) <i>Newly accredited</i>	Economics and Mathematics	One better done of: Geography, Physics, Entrepreneurship, and Geometrical Drawing or Technical Drawing.	General Paper, Sub-Maths, Computer Studies

**NOTE:** Specific programme requirements (Direct Entry Scheme). Applicants for:

- i) Bachelor of Nursing Science MUST have obtained at least a Credit in English Language at O' level (UCE).
- ii) Bachelor of Business Administration and Management MUST have obtained at least a Credit in Mathematics in O' level UCE.
- iii) Bachelor of Science with Education; **Subject combinations with:**  
Physical Education MUST have a principal pass in either; Mathematics, Physics, Biology, Chemistry, Agriculture or Food & Nutrition at A' level, WHILE  
Computer Studies MUST have a principal pass in either; Mathematics, Physics, Biology, Chemistry, Agriculture or Geography at A' level.