

The Standard Framework for Designing Curriculum
(Developed as per section 3.8.8 of the Academic Regulations 2021)

1. Program Information

- 1.1. Name of the Institute
- 1.2. Title of the Program
- 1.3. Duration and Mode of Study

2. Aims of the Program

3. General Objectives

4. Graduate Attributes

5. Module Structure

The ____ (duration and award of program, eg. Three-year diploma) program consists of ____ (structure of program, eg. one-year Common Foundation Course in the first year and following two years of specific course). The program consists of 2 semesters in each year. Each semester has 5 modules. Each module has 12 credits and each credit is equivalent to 10 notional hours.

The modules are as follows:

Year: _____ Semester: _____

Module Name	Module Code	Credit	Total Hours		
			Theory	Laboratory Practice	Clinical Practice
Example: Basic Musculoskeletal Principles.	BMP201	12(2-0-10)	20	0	100

6. Entry Requirement of the Candidates

7. Modules as per modular description as,

7.1. Module Information

7.1.1. Module Title

7.1.2. Module Code

7.1.3. Program Title

7.1.4. Credit Value

7.2.Objectives of the Module

7.3.Learning Outcomes

7.4.Assessment

7.4.1. Continuous Assessment

7.4.2. Summative Assessment

7.5.Subject Matter

Session Hours	Content	Teaching & Learning Strategies	Mode of Assessment
Theory			
	1.		
	2.		
	3.		
Laboratory Practice			
	1.		
	2.		
	3.		
Clinical Practice			
	1.		
	2.		
	4.		
Total Credit: 12			

7.6. Reading List

7.6.1. Mandatory Reading List

7.6.2. Supplementary Reading List

8. Date of Validation

9. References