

National Commission for Academic Accreditation & Assessment

T4. Program Specifications

For guidance on the completion of this template, please refer to Chapter 2, of Part 2 of Handbook 2 Internal Quality Assurance Arrangement and to the Guidelines on Using the Template for a Program Specification in Attachment 2 (b).

1. Institution	Date			
2. College/Department				
3. Dean/Department Head				
4. Insert program and college administrative flowchart				
5. List all branches offering this program				
Branch 1				
Branch 2				



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Branch 3
Branch 4
A. Program Identification and General Information
Program title and code
2. Total credit hours needed for completion of the program
3. Award granted on completion of the program
4. Major tracks/pathways or specializations within the program (eg. transportation or structural engineering within a civil engineering program or counselling or school psychology within a psychology program)
5. Intermediate Exit Points and Awards (if any) (eg. associate degree within a bachelor degree program)
6. Professional occupations (licensed occupations, if any) for which graduates are prepared. (If there is an early exit point from the program (eg. diploma or associate degree) include professions or occupations at each exit point)
7. (a) New Program Planned starting date
(b) Continuing Program Year of most recent major program review
Organization involved in recent major review (eg. internal within the institution),
Accreditation review by? Other?
8. Name of program chair or coordinator. If a program chair or coordinator has been appointed for the female section as well as the male section, include names of both.



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9.	Date of	approval	by the	authorized	body	(by	MoE).
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Campus Location	Approval By	Date
Main Campus:		
Branch 1:		
Branch 2:		
Branch 3:		
Branch 4:		

B. Program Context
1. Explain why the program was established.
a. Summarize economic reasons, social or cultural reasons, technological developments, national policy developments or other reasons.
b. Explain the relevance of the program to the mission and goals of the institution.



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 Relationship (if any) to other programs offered by the institution/college/department. Does this program offer courses that students in other programs are required to take? If yes, what has been done to make sure those courses meet the needs of students in the other programs? 	
b. Does the program require students to take courses taught by other departments?If yes, what has been done to make sure those courses in other departments meet the needs of students in this program?	Yes No
3. Do students who are likely to be enrolled in the program have any special needs o (eg. Part time evening students, physical and academic disabilities, limited IT or language Yes No	
4. What modifications or services are you providing for special needs applicants?	



C. Mission, Goals and Objectives

1. Program Mission Statement (in	isert).	
2. List Program Goals (eg. long to	erm, broad based initiatives for the progr	ram, if any)
	program within to help achieve the performance indicators to be followed	
Measurable Objectives	Measurable Performance Indicators	Major Strategies
1.	1.	1.
	2.	2.
	3.	3.
2.	1.	1.
	2.	2.
	3.	3.
3.	1.	1.
	2.	2.
	3.	3.
4.	1.	1.
	2.	2.
	3.	3.

D. Program Structure and Organization

1. Program Description: List the core and elective program courses offered each semester from Prep Year to graduation using the below Curriculum Study Plan Table (A separate table is required for each branch IF a given branch offers a different study plan).

A program or department manual should be available for students or other stakeholders and a copy of the information relating to this program should be attached to the program specification. This information should include required and elective courses, credit hour requirements and department/college and institution requirements, and details of courses to be taken in each year or semester.

Curriculum Study Plan Table

* **Prerequisite** – list course code numbers that are required prior to taking this course.

Level	Course Code	Course Title	Required or Elective	* Pre- Requisite Courses	Credit Hours	College or Department
ъ		Prerequisite				
Prep Year						



Level				
1				
Level		_		
2				
4				
Level				
3				
		1		
Level		†		
4				
-				
		1		
Level				
5				
Level				
6				
		1		
		1		
Level				
7				
,		+		
		1		
		1		
		1		
		1		
Level		1		
8				
		1		
	Include additional levels if needed (ie. summer	courses).	 	
	•	*		

Specification



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2. Required Field Experience Component (if any) (Eg. internship, cooperative program, work experience)

Summary of practical, clinical or internship component required in the program. Note: see Field Experience

a. Brief description of field experience activity
b. At what stage or stages in the program does the field experience occur? (eg. year, semester)
c. Time allocation and scheduling arrangement. (eg. 3 days per week for 4 weeks, full time for one semester)
d. Number of credit hours (if any)
3. Project or Research Requirements (if any)
Summary of any project or thesis requirement in the program. (Other than projects or assignments within individual courses) (A copy of the requirements for the project should be attached.)
a. Brief description
b. List the major intended learning outcomes of the project or research task.
c. At what stage or stages in the program is the project or research undertaken? (eg. level)
d. Number of credit hours (if any)
e. Description of academic advising and support mechanisms provided for students to complete the project.
f. Description of assessment procedures (including mechanism for verification of standards)



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4. Learning Outcomes in Domains of Learning, Assessment Methods and Teaching Strategy

Program Learning Outcomes, Assessment Methods, and Teaching Strategy work together and are aligned. They are joined together as one, coherent, unity that collectively articulate a consistent agreement between student learning and teaching.

The *National Qualification Framework* (NQF) provides five learning domains. Learning outcomes are required in the first four domains and some programs may also require the Psychomotor Domain.

On the table below are the five NQF Learning Domains, numbered in the left column.

<u>First</u>, insert the suitable and measurable learning outcomes required in each of the learning domains. **<u>Second</u>**, insert supporting teaching strategies that fit and align with the assessment methods and intended learning outcomes. **<u>Third</u>**, insert appropriate assessment methods that accurately measure and evaluate the learning outcome. Each program learning outcomes, assessment method, and teaching strategy ought to reasonably fit and flow together as an integrated learning and teaching process.

	NQF Learning Domains	Teaching	Assessment
	and Learning Outcomes	Strategies	Methods
1.0	Knowledge	, ,	
1.1		_	
1.2		4	
1.3		4	
1.4	G to Gran		
2.0	Cognitive Skills		
2.1			
2.2		7	
2.3		7	
2.4		7	
3.0	Interpersonal Skills & Responsibility		
3.1		4	
3.2			
4.0	Communication, Information Technology, Numerical		
4.1			
4.2		1	
5.0	Psychomotor		
5.1			
5.2			

Program Learning Outcomes Mapping Matrix

Identify on the table below the courses that are required to achieve the program learning outcomes. Insert the program learning outcomes, according to the level of instruction, from the above table below and



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indicate the courses and levels that are required to teach each one; use your program's course numbers across the top and the following level scale. Levels: I = Introduction P = Proficient A = Advanced (see help icon)

	Course Offerings													
	NQF Learning Domains and Learning Outcomes	A-100	A-101	A-102	A-103	A-104	A-105	A-106	A-107	A-108	A-109	A-110	A-111	A-112
1.0	Knowledge													
1.1														
1.2														
1.3														
1.4														
2.0	Cognitive Skills													
2.1														
2.2														
2.3														
2.4														
3.0	Interpersonal Skills & Responsibility													
3.1														
3.2														
4.0	Communication, Information													
	Technology, Numerical													
4.1														
4.2														
5.0	Psychomotor													
5.1														
5.2														

5. Admission Requirements for the program

Attach handbook or bulletin description of admission requirements including any course or experience prerequisites.

6. Attendance and Completion Requirements

Attach handbook or bulletin description of requirements for:

- a. Attendance.
- b. Progression from year to year.
- c. Program completion or graduation requirements.

E. Regulations for Student Assessment and Verification of Standards

What processes will be used for verifying standards of achievement (eg., verify grading samples of tests or assignments? Independent assessment by faculty from another institution) (Processes may vary for different courses or domains of learning.)



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F Student Administration and Support 1. Student Academic Counselling
Describe arrangements for academic counselling and advising for students, including both scheduling of faculty office hours and advising on program planning, subject selection and career planning (which might be available at college level).
2. Student Appeals
Attach regulations for student appeals on academic matters, including processes for consideration of those appeals.
G. Learning Resources, Facilities and Equipment
1a. What processes are followed by faculty and teaching staff for planning and acquisition of textbooks, reference and other resource material including electronic and web based resources?
1b. What processes are followed by faculty and teaching staff for planning and acquisition resources for library, laboratories, and classrooms.
2. What processes are followed by faculty and teaching staff for evaluating the adequacy of textbooks, reference and other resource provisions?
3. What processes are followed by students for evaluating the adequacy of textbooks, reference and other resource provisions?



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4. What processes are followed for textbook acquisition and approval?
H. Faculty and other Teaching Staff
1. Appointments
11
Summarize the process of employment of new faculty and teaching staff to ensure that they are appropriately
qualified and experienced for their teaching responsibilities.
2. Participation in Program Planning, Monitoring and Review
2.1 tatao paalon in 110 grain 1 taining, 110 into 1111 g and 110 110 11
a. Explain the process for consultation with and involvement of teaching staff in monitoring program quality,
annual review and planning for improvement.
b. Explain the process of the Advisory Committee (if applicable)
3. Professional Development
1
What arrangements are made for professional development of faculty and teaching staff for:
r
a. Improvement of skills in teaching and student assessment?
1



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b. Other professional development including knowledge of research and developments in their field of teaching specialty?
4. Preparation of New Faculty and Teaching Staff
Describe the process used for orientation and induction of new, visiting or part time teaching staff to ensure full understanding of the program and the role of the course(s) they teach as components within it.
5. Part Time and Visiting Faculty and Teaching Staff
Provide a summary of Program/Department/ College/institution policy on appointment of part time and visiting teaching staff. (ie. Approvals required, selection process, proportion of total teaching staff etc.)
I. Program Evaluation and Improvement Processes
1. Effectiveness of Teaching
a. What QA processes are used to evaluate and improve the strategies for developing learning outcomes in the different domains of learning?



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b. What processes are used for evaluating the skills of faculty and teaching staff in using the planned strategies?
2. Overall Program Evaluation
a. What strategies are used in the program for obtaining assessments of the overall quality of the program and achievement of its intended learning outcomes:
(i) from current students and graduates of the program?
(ii) from independent advisors and/or evaluator(s)?.
(iii) from employers, Advisory Committee, and/or other stakeholders.

Attachments:

- 1. Copies of regulations and other documents referred to in template preceded by a table of contents.
- 2. Course specifications for all program courses including field experience specification if applicable.



Authorized Signatures

Dean/Chair	Name	Title	Signature	Date
Program Dean or				
Program Chair				
Main Campus				
Branch 1				
Branch 2				
Branch 3				
Branch 4				