





# program specifications (Postgraduate Degree)

Program Name:
Qualification Level:
Department:
College:
Institution:

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1. Program Main Location:		
2. Branches Offering the Program:		
9		
2 December 1 December 1 December 2		
3. Reasons for Establishing the Program: (Economic, social, cultural, and technological reasons.)	and national needs and dev	velonment etc.)
Decimon, social, cultural, and technological reasons.	, and national needs and dev	eropinent, etc.)
4. System of Study		
☐ Coursework & Thesis ☐	Coursework	
5. Mode of Study	_	_
☐ On Campus ☐	Distance Education	
6. Educational and Research Partnerships	S( if any)	
- Partnership Arrangement:		
- Type of Partnership:		
- Duration of Partnership:		
7. Total Credit Hours for Completing the l	Program: ()	
8. Learning Hours: ()		
The time that a learner takes to complete learning activ		
as study time, homework assignments, projects, preparation	ring presentations, library ti	mes)
9. Professional Occupations/Jobs:		
10. Major Tracks/Pathways (if any):		
	Credit Hours	Professional Occupations/Job
Major Track/Pathway	(For each track)	(For each track)
3.		
4.		
 11. Intermediate Exit Points/Awarded Deg	ree (if any):	
Intermediate Exit Points/Awar		Credit Hours
1.		

B. Mission, Goals, and Learning Outcomes
1. Program Mission:
2. Program Goals:
3. Relationship between Program Mission and Goals and the Mission and Goals of the
Institution/College.
4. Graduate Attributes:
<b>F D J</b> • • • • • • • • • • • • • • •
5.Program Learning Outcomes*
Knowledge:
K1
K2
К3
K4
K
Skills
S1
S2
S3   S4
S
Competence
C1 C1
C2
C3
C4
C

<sup>\*</sup> Add a table for each track or Exit Points/Awarded Degree (if any)

# C. Curriculum

## 1. Study Plan Structure

Program Structure		No. of Courses	Credit Hours	Percentage
Course	Required			
Course	Elective			
Graduation Project (if any)				
Thesis (if any)				
Field Experience(if any)				
Others ()				
Total				

<sup>\*</sup> Add a table for each track (if any)

## 2. Program Courses:

Level	Course Code	Course Title	Required or Elective	Pre-Requisite Courses	Credit Hours
Level 1					
Level 2					
Level					
3					
Level 4					

<sup>\*</sup> Include additional levels if needed

# **3.** Course Specifications

Insert hyperlink for all course specifications using NCAAA template

<sup>\*\*</sup> Add a table for each track (if any)

#### **4.** Program learning Outcomes Mapping Matrix

Align the program learning outcomes with program courses, according to the following desired levels of performance (I = Introduced P = Practiced M = Mastered)

(1 = Introduced		Program Learning Outcomes									
Course code & No.	Knowledge			Skills			Competence				
	K.1	K.2	K.3		S.1	S.2	S.3		C.1	C.2	
Course											
Course											
Course											
Course											
Course											
Course											
Course											
Course											
Course											
Course											
Course											
Course											

<sup>\*</sup> Add a table for each track (if any)

#### **5.** Teaching and Learning Strategies to Achieve Program Learning Outcomes

Describe policies, teaching and learning strategies, learning experience, and learning activities, including curricular and extracurricular activities, to achieve the program learning outcomes.

### **6.** Assessment Methods for Program Learning Outcomes.

Describe assessment methods (Direct and Indirect) that can be used to measure achievement of program learning outcomes in every domain of learning.

# **D. Thesis and Its Requirements** (if any)

#### 1. Registration of the thesis:

(Requirements/conditions and procedures for registration of the thesis as well as controls, responsibilities and procedures of scientific guidance)

#### 2. Scientific Supervision:

(The regulations of the selection of the scientific supervisor and his/her responsibilities, as well as the procedures/mechanisms of the scientific supervision and follow-up)

#### **3.**Thesis Defense/Examination:

(The regulations for selection of the defense/examination committee and the requirements to proceed for thesis defense, the procedures for defense and approval of the thesis, and criteria for evaluation of the thesis)

D	•	<b>Student</b>	Admission	and Sup	pport:
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1. Student Admission and Transfer Requirements, and	Courses Equivalency	
2. Student Counseling Services		
(academic, career, psychological and social)		
3. Support for Special Need Students		
(low achievers, disabled, gifted and talented)		
η,		

# E. Teaching and Administrative Staff

1. Needed Teaching and Administrative Staff

A on down't Down	Spec	ialty	Special Requirements /	Required Numbers		nbers
Academic Rank	General	Specific	Skills ( if any )	M	F	Т
Professors						
Associate Professors						
Assistant Professors						
Technicians and Laboratory Assistants						
Administrative and Supportive Staff						
Others ( specify )						

2. Professional Developmo	en	τ
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2. Professional Development
2.1 Orientation for New Teaching Staff
Describe briefly the process used for orientation of new, visiting and part-time teaching staff

1	1	Ducfaccional	Darrelamme	· Can	<b>Teaching Staff</b>
Ζ.		Professional	Developmen	LIOF	reaching Stati

Describe briefly the plan and arrangements for academic and professional development of teaching staff (e.g., teaching & learning strategies, learning outcomes assessment, professional development, etc.)

# F. Learning Resources, Facilities, and Equipment

#### 1. Learning Resources.

Policies and Procedure for providing and quality assurance of learning resources (textbooks, references and other resource materials, including electronic and web-based resources, etc.)

#### 2. Facilities and Equipment

Policies and Procedure for providing and quality assurance of Facilities and Equipment (Library, laboratories, medical facilities, classrooms, etc.).

3. Arrangements to Maintain a Healthy and Safe Environment (According to the nature of the program

.....

# G. Program Management and Regulations

#### 1. Program Management

#### **1.1** Program Structure

(including boards, councils, units, committees, etc.)

#### 1.2 Stakeholders' Involvement

Describe the representation and involvement of stakeholders in the program planning and development. (students, professional bodies, scientific societies, alumni, employers, etc.)

#### 2. Program Regulations

Provide a list of related program regulations, including their link to online version: admission, study and exams, recruitment, appeals and complaint regulations, etc.)

H. Program Quality Assurance
1. Program Quality Assurance System
Provide online link to quality assurance manual
2. Program Quality Monitoring Procedures
3. Arrangements to Monitor Quality of Courses Taught by other Departments.
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4. Arrangements Used to Ensure the Consistency between Main Campus and Branches (including
male and female sections)
5. Arrangements to Apply the Institutional Regulations Governing the Educational and
Research Partnerships (if any).
6. Assessment Plan for Program Learning Outcomes (PLOs), and Mechanisms of Using its

7. Evaluation of Program Quality Matrix

**Results in the Development Processes** 

Evaluation Areas/Aspects	Evaluation Sources/References	<b>Evaluation Methods</b>	<b>Evaluation Time</b>

**Evaluation Areas/Aspects** (e.g., leadership, effectiveness of teaching & assessment, learning resources, partnerships, etc.) **Evaluation Sources** (students, graduates, alumni, faculty, program leaders, administrative staff, employers, independent reviewers, and others (specify)

Evaluation Methods (e.g., Surveys, interviews, visits, etc.)

**Evaluation Time** (e.g., beginning of semesters, end of academic year, etc.)

# 8. Program KPIs\*

The period to achieve the target ( ....... ) year.

No	KPIs Code	KPIs	Target Measurement Methods		Measurement Time
1					
2					
3					
4					
5					
•••••					

<sup>\*</sup> including KPIs required by NCAAA

**I. Specification Approval Authority** 

Council / Committee		
Reference No.		
Date		