

Republic of Iraq

Ministry of higher education & scientific research

Supervision and scientific evaluation directorate

Quality assurance and academic accreditation

Academic Program Specification Form For The Academic

University : Northern Technical University

College: neniva insituit technical

Department: tourism and management hotel

Date of form completion:

. Dr. Shaker mahmood awwad

Dean`s Name

**Dean`s Assistant for
Scientific Affairs**

Head of Department

Date: / /

Date: / /

Date: / /

Signature

Signature

Signature

Dr. Maged mohammed salah

Quality Assurance and University performance manager

Date: / /

Signature

TEMPLATE FOR PROGRAMME SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

PROGRAMME SPECIFICATION

This Programme Specification provide a concise summary of the features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she take full advantage of the learning opportunities that are provide. It is supported by a specification for each course that contributes to the programme.

1.Teaching Institution	Northern Technical University/management neniva
2.University Department/Centre	Tourism and management hotel
3.Programme Title	Diploma
4.Title of Final Award	Tourism and management hotel
5.Modes of Attendance offered	Sanoy
6.Accreditation	programMinistry of higher education & scientific research Supervision and scientific evaluation
7.Other external influences	Non
8.Date of production of this specification	٨/١/٢٠٢٤
9.Aims of the Programme.	Tourism and management hotel
The department aims to graduate tourism staff able to work in management of hotel and guide tourism .	

10.Learning Outcomes, Teaching, Learning and Assessment Methods

A. Knowledge and Understanding

- A1. Management hotel**
- 2. alarshad tourism**
- 3. management restaurant**
- 4. linon tourism**

B. Subject-specific skills

- B1. Learn to speak English**

Teaching and learning Methods

Blended learning with place Classroom methods), Scientific Films , Teaching Videos , Laboratories , Trainee and summer internship , Graduation projects

Assessment method

Daily , Monthly , Final examination and weekly reports

C. Thinking Skills

- C1. Student gain principles skills of Fundamental lab manager**
- C2. Analysis and solve problems that face people in med**
- C3. Evaluate the solutions that offer and choose the suitable one**
- C4. Design and open Medical lab. And upgrade the self learn skills**

Teaching and Learning Methods

with place Classroom methods), Scientific Films , Teaching Videos , Laboratories , Trainee and summer internship , Graduation projects

Assessment methods

Daily , Monthly , Final examination and weekly reports

D. General and Transferable Skills (other skills relevant to employability and personal development)

D1. Team work skills

D2. Computing and Internet skills

D3. English Lagrange skills

D4. Leadership and taking the responsibility skills

D5. Self learning and lifelong learning

Teaching and Learning Methods

with place Classroom methods), Scientific Films , Teaching Videos , Laboratories , Trainee and summer internship , Graduation projects

Assessment Methods

Daily , Monthly , Final examination and weekly reports

11. Programme Structure

Level/Year	Course or Module Code	Course or Module Title	Credit rating	12. Awards and Credits
first	Ntu100	Human right and democery	4	Bachelor Degree Requires (x) credits
first	Ntu101	English language1	4	
first	Ntu102	Computer principls1	3	
first	Ntu103	Computer principls1	3	
first	Tin100	Statistic principles	3	
First	Tthm100	Tourism principles	4	
first	Tthm101	Hotel management 1	5	
first	Tthm102	Hotel management 2	4	
first	Tthm103	Specialized hotel reading 1	4	
first	Tthm103	Specialized hotel reading 2	3	

first	Tthm104	Public relation	3
first	Tthm105	Hospitality marketing	4
second	Tini202	Quality managment	3
second	Tthm 200	Electronic reservation systems	4
second	Tthm201	Hotel account 1	5
second	Tthm202	Sustainable tourism 1	3
second	Tthm203	Sustainable tourism 2	3
second	Tthm203	Hospitality industry 1	3
second	Tthm207	Hospitality industry 1	4
second	Tthm208	Hotel and tourism planning	3
second	Tthm210	Tourism guide	3

13. Personal Development Planning

- 1- Self learning**
- 2- Scientific seminars and symposium**
- 3- Scientific researching and publishing papers**
- 4- Trainee courses outside and inside the country**

14. Admission criteria

- High school section**
- The average degree**

15. Key sources of information about the programme

- 1- Book and textbook**
- 2- Scientific catalogues**
- 3- Scientific research and publishing paper**
- 4- Internet**

Curriculum Skills Map

Please tick in the relevant boxes where individual Programme Learning Outcomes are being assessed

Programme Learning Outcomes

Year/level	Course Code	Course Title	Core (C) Title or Option (O)	Knowledge and understanding				Subject-specific skills				Thinking Skills				General and Transferable Skills relevant to employability and personal development			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4	D1	D2	D3	D4
First	A1	Management hotel		*		*	*			*	*	*	*	*	*			*	
										*		*		*		*		*	
Second	B1	Tourism sustainable		*	*	*	*				*		*			*		*	

B/ Book T/ Theory P/Practical R/Report S/Seminar L/Lab. J/Project

TEMPLATE FOR COURSE SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

COURSE SPECIFICATION

adarat alfanadiq tatahadath ean aiqisam alfundug waminha alaqisam altashghilih walaqisam almusaaiduh waean kayfiat adarat hadhih alaqisam waealaa ma tuqadimuh min khadamat watashilat lilduyuf alfundug waean ahumi murtakazat alasasih linajah sinaeat alfanadiq wamimaa yusahim fi ziadat aadakhul alqawmiu min dukhul aleumbalih alsaebih

1. Teaching Institution	Ministry of higher education & scientific research
2. University Department/Center	Northern Technical University
3. Course title/code	tthm101
4. Programme (s) to which it contributes	
5. Modes of Attendance offered course	
6. Semester/Year	٢٠٢٤-٢٠٢٣
7. Number of hours tuition(total)	150
8. Date of production/revision of this specification	10/1/2024
9. Aims of the Course	The regarde management hotel to know department hotel of operantal department and assistant devention department and how deal with guest in hotel .
	Equip the scientific knowledge in medical Lab. Techniques to student depend on instruction in section of private skills of teaching and learning method addition to thinking and personal developments skills

10. Learning Outcomes , Teaching, Learning and Assessment Methods
<p>A. Knowledge and Understanding</p> <p>A1. Perform chemical of hotel</p> <p>A2. Perform of tourism guide</p> <p>A3. Perform of tourism</p>
<p>B. Subject-specific skills</p> <p>B1. Ability to carry out biochemical , microbiological , pathological tests</p> <p>B2. Ability to carry out blood and immunological tests</p> <p>B3. Ability to carry out histopathological ,tests</p>
Teaching and Learning Methods
Blended learning (Online educational material with online interaction, with place Classroom methods), Scientific Films , Teaching Videos , Laboratories , Trainee and summer internship , Graduation projects
Assessment methods
Daily , Monthly , Final examination and weekly reports
<p>C. Thinking Skills</p> <p>C1. Student gain principles skills of Fundamental lab manager</p> <p>C2. Analysis and solve problems that face people in med</p> <p>C3. Evaluate the solutions that offer and choose the suitable one</p> <p>C4. Design and open Medical lab. And upgrade the self learn skills</p>
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Blended learning (Online educational material with online interaction, with place Classroom methods), Scientific Films , Teaching Videos , Laboratories , Trainee and summer internship , Graduation projects

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D. General and Transferable Skills (other skills relevant to employability and personal development)

D1. Team work skills

D2. Computing and Internet skills

D3. English Lagrange skills

D4. Leadership and taking the responsibility skills

D5. Self learning and lifelong learning

11. Course Structure

Week	Hours	ILOs	Unit/Module or Topic Title	Teaching Method	Assessment Method
Non	Non	Non	Non	Non	Non

12. Infrastructure

Required reading: - CORE TEXTS - COURSE MATERIALS - OTHER	Non
Special requirements (include for example workshops, periodicals, IT software, websites)	workshops
Community-based facilities (include for example, quest, lectures, internship, field studies)	Summer training , quits lechers

13. Admissions

Per-requisites	High School section , outstanding student in the institute
Minimum number of students	15
Maximum number of students	35