

Course Specifications

Course Title:	Health Culture
Course Code:	101CUL
Program:	Biology
Department:	Biology
College:	Science
Institution:	Jazan University











Table of Contents

A. Course Identification3	
6. Mode of Instruction (mark all that apply)	3
B. Course Objectives and Learning Outcomes3	
1. Course Description	3
2. Course Main Objective	3
3. Course Learning Outcomes	4
C. Course Content4	
D. Teaching and Assessment4	
Alignment of Course Learning Outcomes with Teaching Strategies and Assessment Methods	4
2. Assessment Tasks for Students	5
E. Student Academic Counseling and Support5	
F. Learning Resources and Facilities5	
1.Learning Resources	5
2. Facilities Required	6
G. Course Quality Evaluation6	
H. Specification Approval Data6	

A. Course Identification

1.	Credit hours:
2.	Course type
a.	University $\sqrt{ College}$ Department Others
b.	Required $\sqrt{}$ Elective
3.	Level/year at which this course is offered: Level 1/1st Year
4.	Pre-requisites for this course (if any): None
5.	Co-requisites for this course (if any): None

6. Mode of Instruction (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
1	Traditional classroom	30	100%
2	Blended		
3	E-learning		
4	Distance learning		
5	Other		

7. Contact Hours (based on academic semester)

No	Activity	Contact Hours
1	Lecture	30
2	Laboratory/Studio	-
3	Tutorial	-
4	Others (specify)	-
	Total	30

B. Course Objectives and Learning Outcomes

1. Course Description							
Course Title Course		Credit Units		Voor	Level	Pre-	
Course Title	No.	Theoretical	Practical	Total	1 ear	Level	Requisite
Heath culture	101CUL	2	-	2	1 st	1 st	-

2. Course Main Objective

This course deals with the study of health culture, its various fields, its relation to society and establishing healthy concepts and knowledge in the community. Providing information, data and health facts related to health and disease for all members of society.

3. Course Learning Outcomes

3. CU	urse Learning Outcomes	4.70
	CLOs	Aligned PLOs
1	Knowledge and Understanding	
1.1	Recall information relevant to course content in health culture.	K1
1.2	Identify some items related to health culture.	K2
1.3	State hypotheses and theories related to health culture.	K3
1		
2	Skills:	
2.1	Compare symptoms of different types of diseases.	S1
2.2	Explain how infection transmit in some diseases	S2
2.3	Discuss the relationship between mode of infection and the protection.	S3
2		
3	Values:	
3.1		
3.2		
3.3		
3		

C. Course Content

No	List of Topics	Contact Hours
1	1. Principles and concepts of health culture	2
2	2. Immunity	1
3	3. Classification of diseases	2
4	4- Bacterial diseases, Viral diseases, Parasitic diseases, Fungal diseases, Era diseases	13
5	Smoking and drugs	2
6	Environmental health	3
7	Family health	2
8	Modern techniques in the field of medicine.	1
9	First Aid	2
10	Revision and final examination	2
	Total	

D. Teaching and Assessment

1. Alignment of Course Learning Outcomes with Teaching Strategies and Assessment Methods

Code	Course Learning Outcomes	Teaching Strategies	Assessment Methods
1.0	Knowledge and Understanding		
1.1	Recall information relevant to course content in health culture.	Lectures – group discussion	Quizzes, Short Answer Question,
1.2	Identify some items related to health culture.	Lectures – group discussion	Quizzes, Short Answer Question
1.3	State hypotheses and theories related to health culture.	Lectures – group discussion	Assignments
2.0	Skills		

Code	Course Learning Outcomes	Teaching Strategies	Assessment Methods	
2.1	Compare symptoms of different types of	Lectures – group	Quizzes,Short Answer	
2.1	diseases	discussion	Question.	
2.2	Explain how infection transmit in some	Lectures – group	Quizzes,Short Answer	
2.2	diseases	discussion	Question.	
2.3	Discuss the relationship between the infection	Lectures – group	Quizzes,Short Answer	
2.3	and the protection	discussion	Question, Assignments	
3.0	Values			
3.1				
3.2				

2. Assessment Tasks for Students

#	Assessment task*		Week Due	Percentage of Total Assessment Score
1	Theoretical quiz 1	(essay)	4	5%
2	Midterm exam	(Short Answer Question)	8	30%
3	Theoretical quiz 2	(essay)	12	5%
4	Final exam	(Short Answer Question)	15	60%

^{*}Assessment task (i.e., written test, oral test, oral presentation, group project, essay, etc.)

E. Student Academic Counseling and Support

Arrangements for availability of faculty and teaching staff for individual student consultations and academic advice :

10 Office hours/faculty/week

F. Learning Resources and Facilities

1.Learning Resources

1.Learning Resources	
Required Textbooks	الفيفي و أخرون (2016): الثقافة الصحية و صحة المجتمع
Essential References Materials	. عوض محمد العبد وآخرون (2002م) الثقافة الصحية للجميع , الرياض , مكتبة الرشيد ماهر إسماعيل صبري (2001م) إدمان المخدرات – حوار في أسرة , الرياض مكتب = . التربية العربي لدول الخليج منال جلال عبدالوهاب (2003 م) أسس الثقافة الصحية , الطبعة الخامسة , الرياض = . مكتبة الرشيد . محمد محمود عبدالله (1993 م) الصحة والغذاء , القاهرة , دار الفكر العربي = . أمين رويجة (د.ت) الإسعافات الأولية , بيروت , دار القلم
Electronic Materials	WWW.WHO.COM
Other Learning Materials	

2. Facilities Required

Item	Resources	
Accommodation (Classrooms, laboratories, demonstration rooms/labs, etc.)	Lecture room	
Technology Resources (AV, data show, Smart Board, software, etc.)	Data Show	
Other Resources (Specify, e.g. if specific laboratory equipment is required, list requirements or attach a list)		

G. Course Quality Evaluation

Evaluation Areas/Issues	Evaluators	Evaluation Methods
Effectiveness of teaching	Students, Faculty	Direct (Questionnaire)
Effectiveness of assessment	Peer Reviewer	Direct (Cross Check marking)
Extent of achievement of course learning outcomes	Program Leader	Indirect (QA Committee)
Quality of learning resources	QA. Committee	Indirect (Benchmarking)

Evaluation areas (e.g., Effectiveness of teaching and assessment, Extent of achievement of course learning outcomes, Quality of learning resources, etc.)

Evaluators (Students, Faculty, Program Leaders, Peer Reviewer, Others (specify)

Assessment Methods (Direct, Indirect)

H. Specification Approval Data

Council / Committee	Consultant Committee/ Board of Biology Department
Reference No.	
Date	