

T-104 2022 Course Specification

Course Title: Computer Skills 2

Course Code: 1572-2

Program: Technical support

Department: Computer department

College: Applied college

Institution: Najran university

Version: T -104 2022

Last Revision Date: 19 Aug 2023





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1. Credit hours:	2(1+1)			
2. Course type				
a. University 🗆	College \Box	Department⊠	Track□	Others□
b. Required 🛛	Elective			
3. Level/year at wl Second Level	hich this course is	offered:		
Microsoft Excel De	tabasa Concents	0	nline. It inclue	0
Internet, Managing	g Media Literacy, endaring, Life Onli cate IC3 GS5	, Using Microsoft Pov Digital Communication ine. This course is ess	verPoint, Lool on, Understan	king at the iding Email,
Internet, Managing Contacts, and Cale professional certifie 5. Pre-requiremen	g Media Literacy, endaring, Life Onli cate IC3 GS5 nts for this course	, Using Microsoft Pov Digital Communicatio ine. This course is ess (if any):	verPoint, Lool on, Understan	king at the iding Email,

A. General information about the course:

operate.

1. Teaching mode (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
1.	Traditional classroom	3 hours per week	95%
2.	E-learning		5%
3.	Hybrid • Traditional classroom • E-learning		
4.	Distance learning		100%





No	Activity	Contact Hours
1.	Lectures	15
2.	Laboratory/Studio	30
3.	Field	
4.	Tutorial	
5.	Others (specify)	
	Total	45

2. Contact Hours (based on the academic semester)

B. Course Learning Outcomes (CLOs), Teaching Strategies and Assessment Methods

Code	Course Learning Outcomes	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
1.0	Knowledge and unde	rstanding		
1.1	Describe the different types of office applications	K1	Lecturers Labs	Exam Quiz Assignment
1.2	Explain the main skills of dealing with internet, online searching, and life online	К1	Lecturers Labs	Exam Quiz Assignment
1.3				
2.0	Skills			
2.1	Operate MS office applications	S1	Lecturers Labs	Exam Quiz Assignment
2.2	Manipulate internet applications	S2	Lecturers Labs	Exam Presentation
		S1		
3.0	Values, autonomy, ar	nd responsibility		
3.1	Demonstrate projects and assignments in team work to show computer skills	V3	Project Small group report	Presentation
3.2				





C. Course Content

No	List of Topics	Contact Hours
1	Using Microsoft Excel	10
2	Database Concepts	6
3	Using Microsoft PowerPoint	8
4	Looking at the Internet	6
5	Managing Media Literacy	6
6	Digital Communication	6
7	Understanding Email, Contacts, and Calendaring	6
8	Life Online	6
9	Training on IC3 exams	6
		60

D. Students Assessment Activities

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
1.	First Monthly Exam	8	20%
2.	Homework's	From 2 to 12	10%
3.	Practical exam	16	20%
4	Final exam	17	50%

*Assessment Activities (i.e., Written test, oral test, oral presentation, group project, essay, etc.)





E. Learning Resources and Facilities

1. References and Learning Resources

Essential References	IC3 GS5 Certification Guide, ISBN: 978-1-55332-463-8, 2016
	CCI Learning Solutions Inc
	[ARABIC] الشهادة الدولية للحاسب والإنترنت IC3 (GS5) 3EXAMS I
Supportive References	https://www.udemy.com/course/ic3-certification-gs5-3exams-
	arabic/
Electronic Materials	
Other Learning Materials	

2. Required Facilities and equipment

Items	Resources
Accommodation (Classrooms, laboratories, demonstration rooms/labs, etc.)	Classroom with a suitable size for students
Technology Resources (AV, data show, Smart Board, software, etc.)	Whiteboard/projector
Other Resources (Specify, e.g. if specific laboratory equipment is required, list requirements or attach a list)	None

F. Assessment of Course Quality

Assessment Areas/Issues	Assessor	Assessment Methods
Effectiveness of teaching	Student	Direct: Questioners
Effectiveness of students assessment	Teacher Audit and review committees	Direct: CW & HW Exercises and short quizzes Projects Mid and final paper exams.
Quality of learning resources	Teachers and course description committees	Indirect: Benchmarking Self-evaluation External evaluation
The extent to which CLOs have been achieved	Teacher	Direct: Measuring the learning outcomes
Other		

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

Assessment Methods (Direct, Indirect)





G. Specification Approval Data

COUNCIL
/COMMITTEE
REFERENCE NO
DATE



