







Course Title: : Computer Skills

Course Code: CT \ . Y

**Program: Common First Year** 

**Department:** Self-Development Skills Department

**College: Common First Year Deanship** 

Institution: King Saud University

Version: ١٤٤٦

Last Revision Date: ۲٦ August ۲۰۲٤









## **Table of Contents**

A. General information about the course:	٣
B. Course Learning Outcomes (CLOs), Teaching Strategies and Assessment Methods	٤
C. Course Content	0
D. Students Assessment Activities	٦
E. Learning Resources and Facilities	٦
F. Assessment of Course Quality	٧
G. Specification Approval	٧





#### A. General information about the course:

#### **). Course Identification**

## ۱. Credit hours: (۳)

۲ <b>.</b> C	T. Course type					
Α.	□University	□College	□Department	⊠ Track	□Others	
В.	🛛 Required		□Ele	ctive		
T. Level/year at which this course is offered: (Common First Year)						

## ٤. Course General Description:

The course covers basic concepts and gives a clear introduction to information technology. It covers practical topics such as word processing, presentation design, spreadsheets, the Windows  $) \cdot$  operating system, and the Edge browser, where the student gains knowledge and the students train on practical skills that help them deal with Office software, the Windows  $) \cdot$  operating system, and the Edge browser.

#### •. Pre-requirements for this course (if any):

None

#### **1.** Co-requisites for this course (if any):

None

#### V. Course Main Objective(s):

Provide students with fundamental computer skills.

#### **Y. Teaching mode** (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
١	Traditional classroom	-	-
٢	E-learning	۳.	0.%
	Hybrid		
٣	Traditional classroom	-	-
	• E-learning	-	-
٤	Distance learning	۳.	0.%

#### ". Contact Hours (based on the academic semester)





۱.	Lectures(Synchronous + Asynchronous)	٣.
۲.	Laboratory/Studio	٣.
٣.	Field	-
٤.	Tutorial	-
٥.	Others (specify)	-
Total		٦.

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

Code	Course Learning Outcomes	Code of PLOs aligned with the program	Teaching Strategies	Assessment Methods
١,٠	Knowledge and understanding			
١,١	The student studies general concepts about the computer, operating system, and Edge browser	*Not applicable *The course is not linked to a specific program. The course	<ul> <li>Direct objective explanation by trainers.</li> <li>Brainstorm and ask questions.</li> </ul>	Mid Term Exam
١,٢	The student is introduced to concepts about MS Office Y · 17 (Word, Excel, and PowerPoint).	is a university requirement and is shared by all university programs so it is not linked to a specific program.	<ul> <li>Direct objective explanation by trainers.</li> <li>Brainstorm and ask questions.</li> </ul>	Final Exam
۲,۰	Skills			
٢,١	Practical skills in the Edge browser and Windows $\cdot$ operating system.		Practical skills.	Mid Term Exam
٢,٢	Practical skills in MSOffice ۲・۱٦ (Word,Excel,PowerPoint).	*Not applicable	Practical skills.	Final Exam
۲,٣	Practicalskillsthroughthecompletion of a self-learning project.		Practical skills.	Self-learning (project)
٢,٤	Practical skills by solving continuous		Practical skills.	Continues Assessment





Code	Course Learning Outcomes	Code of PLOs aligned with the program	Teaching Strategies	Assessment Methods
	practical evaluation exercises.			
۳,۰	Values, autonomy, and	d responsibility		
٣,١	The student masters skills in MS Office Your, Windows No operating system, and Edge browser.	*Not oppliggblo	<ul> <li>-Discussion and</li> <li>dialogue</li> <li>Brain storm</li> <li>Learning using the</li> <li>Internet</li> </ul>	
٣,٢	Student apply the concept of team work while completing the self- learning project	*Not applicable	Cooperative learning	

## **C.** Course Content

No	List of Topics	Contact Hours
۱.	Introduction To Course	٢
۲.	All About Computers, Internet & Microsoft EDGE	٦
٣.	Operating Systems (Windows ).)	٦
٤.	Midterm Review	١
٥.	Midterm Exam	١
٦.	Word Processing (MS Word Y・N٦)	١٤
۷.	Spreadsheet (MS Excel ۲۰۱٦)	١٢
٨.	Self-Learning (Project)	٢
۹.	Presentation Graphics (MS PowerPoint Y · 17)	٨
۱۰.	PCA	٢
۱۱.	Final Review	٤
۱۲.	Final Exam	٢
	Total	٦.





## **D. Students Assessment Activities**

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
۱.	Mid Term Exam	٧	۳۰%
۲.	Final Exam	٦١	0.%
۳.	Continues Assessment	From ٤ To ١٢	۱ <i>۰٪</i>
٤.	Self-learning (project)	١٢	۱۰ <i>٪</i>

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

#### **E. Learning Resources and Facilities**

#### **). References and Learning Resources**

Essential References	عمادة السنة الأولى المشتركة، جامعة الملك سعود. (٢٠٢٥). <i>مهارات الحاسب</i> .(الطبعة
Essential References	الرابعة) دار نشر جامعة الملك سعود.
Supportive References	<ul> <li>Micheal Miller, ABSOLUTE BEGINNERS GUIDE TO COMPUTER BASICS, oth EDITION, QUE Indianaplis, Indiana £17£+, 7+1+.</li> <li>Timothy J.O'leary and Linda J. Oleary, COMPUTING ESSENTIALS, 7+17 EDITION, Tata McGraw-Hill Education Private Limited, New Delhi 11+++A, 7+17.</li> </ul>
Electronic Materials	Teaching Aid Files Videos E-Book E-Activities LMS (Blackboard)
Other Learning Materials	None

## **Y. Required Facilities and equipment**

Items	Resources
facilities	
(Classrooms, laboratories, exhibition rooms, simulation rooms, etc.)	Computer Labs
<b>Technology equipment</b> (projector, smart board, software)	Computers, Data Show, Smart Board, Software
<b>Other equipment</b> (depending on the nature of the specialty)	Internet





Assessment Areas/Issues	Assessor	Assessment Methods
Effectiveness of teaching	Students - Study Plans Committee and Course Evaluation in the department	<ul> <li>Indirect evaluation (a questionnaire to determine stakeholders' opinions about the course and the effectiveness of the teaching method).</li> <li>Directly: periodic review of the course by the Study Plans Committee in light of the exam results.</li> </ul>
Effectiveness of Students assessment	Faculty members - Examinations Committee.	<ul><li>Directly</li><li>(exams/semester work)</li><li>Indirect (questionnaires)</li></ul>
Quality of learning resources	Students - faculty members	<ul><li>Direct (semester work)</li><li>Indirect (questionnaires</li></ul>
The extent to which CLOs have been achieved	Course teachers - Quality Committee - Program Leadership	•Directly (exams/semester work)

#### F. Assessment of Course Quality

Other

Assessors (Students, Faculty, Program Leaders, Peer Reviewers, Others (specify) Assessment Methods (Direct, Indirect)

## **G. Specification Approval**

COUNCIL /COMMITTEE	Self-Development Skills DEPARTMENT
REFERENCE NO.	Session ( <sup>۲</sup> )
DATE	۳ Sep. ۲۰۲٤

