Republic of Iraq

The Ministry Of Higher Education

& Scientific Research

بسم الله الرحمن الرحيم

University: Diyala

College: Engineering

Department: Chemical

Stage: second

Lecturer name: Huda A. Abdul-Kader

Qualification: M.Sc.

Place of work: Diyala University

Flow up of implementation celli pass play

Course Instructor	Huda A. Abdul-Kader				
E-mail	hudaaamer٢٠١٠@yahoo.com				
Title	Programming				
Course Coordinator	Annually				
Course Objective	This course is intended to serve as an introduction to visual basics and how to write Program using visual basics.				
Course Description	١. introduction to visual basics ٢. Basic statements in the visual basics. ٣. Transformation function . ٤. Loop statements				
Textbook	Coohoon and Davidson, C^{++} program Design: An introduction to programming and Object- Oriented Design. Tata McGraw Hill. ٣rd edition. ٢٠٠٣.				
Course Assessments	Term Tests	Laboratory	Quizzes	Project	Final Exam
	٣٠٪	١٠٪	١٠٪	-	٥٠%
General Notes	This subject is important to understand introduction to visual basics and programming using visual basics .				

Republic of Iraq

The Ministry Of Higher Education

& Scientific Research

University: Diyala

College: Engineering

Department: Chemical

Stage :First

Course Weekly Outline

Week	Date	Topes Covered	Lab. Experiment Assignments	Notes
٥	٢٢ and ٢٩, Oct. ٢٠١٤	Introduction to visual basics		
٧	٣ and ١٢, Nov. ٢٠١٤	Explorer project window		
٨	١٠ and ١٢, Nov. ٢٠١٤	properties, events and Project		
٩	١٧ and ١٩, Nov. ٢٠١٤	project saving and applications		
١٠	٢٤ and ٢٦, Nov. ٢٠١٤	Files and projects, List and structure		
١١	٠١ and ٣, Dec. ٢٠١٤	coding of the list and Chatting boxes,		
١٢	٠٨ and ١٠, Dec. ٢٠١٤	mail boxes and ready box		
١٣	١٥ and ١٧, Dec. ٢٠١٤	file boxes, font boxes and color boxes		
١٤	٢٢ and ٣١, Dec. ٢٠١٤	Basic statements in the visual basics		
١٦	٠٥ and ٠٧, Jun. ٢٠١٤	mathematical and logical statements		
Half - Year Break				
١٧	١٦ and ٢٥, Feb. ٢٠١٥	Decision statements		
١٩	٠٢ and ٠٤, Mar. ٢٠١٥	Decision statements		
٢٠	٠٩ and ١١, Mar. ٢٠١٥	if statement		
٢١	٢٣ and ٣٠, Mar. ٢٠١٥	Go statement		
٢٢	٠١ and ١٣, April, ٢٠١٥	complicated if statement		
٢٤	١٥ and ٢٧, April ٢٠١٥	Statements of state		
٢٦	٢٩, April, ٢٠١٥ ٠٤, May, ٢٠١٥	IFF function		
٢٧	٠٦ and ١١, May, ٢٠١٥	transformation function		
٢٨	١٣, May, and ٠٣, June, ٢٠١٥	Loop statements		
٣١				

INSTRUCTOR Signature: **Dean Signature:**