

# DEPARTMENT OF COMPUTER SCIENCE AY: 2021-2022

## **Competency Test to Assess Learning Level of Students**

## **GUIDELINES**

**Concept Note:** The Competency Test to Assess Learning Level of Students is a baseline test that will help the faculty to assess the learning level of the students before course commencement so that accordingly on analysis of the results the faculty can decide whether remedial teaching, bridge course, extra tutoring, etc. is required to be offered.

### **Objectives of the Test**

- 1) To ascertain the learning level of the students before they take the course.
- 2) To initiate constructive action during the course based on the initial assessment.

### **Instructions to Faculty**

- 1) The Test should be Quantitative (preferably objective type) OR Qualitative (for courses that check certain proficiency skills)
- 2) The test should contain 20% of higher order questions. This is done in order to distinguish advance learners from slow learners.
- 3) The Faculty is required to decide and set the performance level as less than average, equal to average and above average based on the difficulty level of the given test.
- 4) Once the results haven be compiled, a summary of the results followed by a tentative action plan needs to be prepared and submitted to respective HODs.

Template for Question Paper

College of Arandon Science (1996)	Accredited by NAAC v	Chowgule College of Autonomous vith Grade 'A' (CGPA Score 3.4) ed College-Goa University Silver	l on a 4 Point Scale in 3rd cycle)	CHOWGULE			
DEPARTMENT OF COMPUTER SCIENCE							
AY: 2021-2022 <u>COMPETENCY TEST</u>							
Subject:	Course:	Semester:					
Date & Time:			Marks:				
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Instructions if any:							
*****	*****	*****	*****	****			

Q.1 Questions

## **Template for Reporting Results**



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### COMPETENCY TEST REPORT

#### A. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < Average	Performance equals Average	Performance > Average (Advanced Learners)

### **B.** Action Plan

### **Signature of the Faculty**

#### Date: