

HIGHER TECHNICAL INSTITUTE
COURSE IN COMPUTER STUDIES

DIPLOMA PROJECT
(Manual Report)

UNO GAME

By

CHRISTOPHOROS PISSARIDES
(CS/295)

JUNE 2003

HIGHER TECHNICAL INSTITUTE
COMPUTER STUDIES COURSE

HAVE FUN WITH...

UNO

MANUAL

BY:

CHRISTOPHOROS PISSARIDES

JUNE, 2003

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COMPUTERISED UNO GAME

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Type of project: **Individual**

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INTRODUCTION

This is a manual for the computerized version of the exciting family game UNO. UNO is a family game and can be played from 2 – 10 players. In this computerized version it can be played from 2 – 4 players and from 6 until 106 age year old!! It's a game easy to learn but difficult to stop playing with it. Fit the colours and the numbers, drop away all the cards, use your Wild cards against the other players and never forget to say UNO, when you have only one card.