HIGHER TECHNICAL INSTITUTE

COURSE IN COMPUTER STUDIES

DIPLOMA PROJECT
(USER MANUAL)

ASTRONOMY MULTIMEDIA

CS / 227

BY: VANA DEMETRIOU

JUNE 2000

HIGHER TECHNICAL INSTITUTE

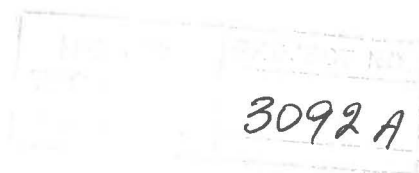# COURSE IN COMPUTER STUDIES
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ASTRONOMY MULTIMEDIA

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This project is submitted in partial fulfillment
of the award of the
DIPLOMA IN COMPUTER STUDIES
of the
HIGHER TECHNICAL INSTITUTE

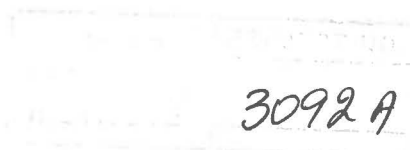## CS/227

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JUNE 2000

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Introduction

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Astronomy Multimedia uses the power of multimedia to offer the user the basic concepts of Astronomy as simple as possible. This is achieved with the use of pictures, videos, sound, animation and text.

The CD is separated into five major parts: The Planets, The Sun, Stellar Evolution, Space Exploration and Great Astronomers. Each part is explaining the major concepts of the subjects with the aid of multimedia. There is also help facility to help the user navigate through the CD as easy as possible.

Before you begin

In order for the user to have the ability to see the Astronomy multimedia without any problems or delays the following specifications are necessary:

Minimum Requirements
- ? Pentium 233MHz PC (MMX) with
- ? 32MB RAM and 1,5 GB Hard Disk
- ? 24x CD-ROM drive
- ? Sound Card
- ? Speakers
- ? 2MB Graphics card
- ? Monitor