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## Introduction To Computer Science An Interdisciplinary Approach

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## **Introduction To Computer Science**

### **An Interdisciplinary Approach**

Intended for the first course in the majors sequence, Eggen and Eggen present a conceptual introduction to key concepts and methodologies of computer science. C is the language of instruction, and is integrated only as needed to highlight points and demonstrate concepts

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throughout the text.

An

**An Introduction to  
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Using C: Maurice  
Eggen ...**

Course description.

This is CS50x, Harvard  
University's  
introduction to the  
intellectual enterprises  
of computer science  
and the art of  
programming for  
majors and non-majors  
alike, with or without  
prior programming

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experience. An entry-level course taught by David J. Malan, CS50x teaches students how to think algorithmically and solve problems efficiently.

### **CS50: Introduction to Computer Science | Harvard University**

An introduction to computer science by Tremblay, Jean-Paul, Jean-Paul Tremblay, Richard B. Bunt, 1989, McGraw-Hill edition, in

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Introduction To  
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English - Pascal ed.

An  
**An introduction to  
computer science  
(1989 edition) |**

**Open ...**

The introduction to  
computer science  
includes understanding  
what is computer  
science, its  
classification,  
computer science fields  
of study, scope, history  
and evolution of  
computer science as a  
discipline and the



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applications of  
computer science in  
various fields.  
Computer Science As  
Career Option

### **Introduction To Computer Science | Learn Computer Science ...**

A program is a text file  
I/O, streams The single  
most important skill in  
programming,  
computer science, and  
science in general is  
abstraction. Yet I think

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that belaboring the idea may be too philosophical at this time. If one is observant, one will see abstraction at work in all the topics above.

### **Introduction to Computer Science - Introduction**

This course covers the same materials as an introductory class for undergraduate computer science majors. Its curriculum,

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which includes software, hardware and algorithms, resembles that of a one- or two-semester first-year college course or the high school Advanced Placement (AP) Computer Science.

### **Introduction to Computer Science - Wikiversity**

Computer Science is the science of computers, it is the

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field of knowledge that experts use to

understand computer systems. Knowing a

little computer science will help you

understand the

computers all around you.

**Introduction to  
Computer Science  
and Programming |  
Coursera**

Welcome to

Introduction to

Computer Science,

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CS111. In this course you will be introduced to fundamental concepts in programming. After completing the course the student will be able to: Design algorithmic solutions to problems.

### **Introduction to Computer Science**

This is CS50x, Harvard University's introduction to the intellectual enterprises of computer science

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and the art of programming for majors and non-majors alike, with or without prior programming experience. An entry-level course taught by David J. Malan, CS50x teaches students how to think algorithmically and solve problems efficiently.

## **CS50's Introduction to Computer Science | edX**

A high-level description

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of the actions of a program or algorithm, using a mixture of English and informal programming language syntax. Run-Time Error.

An error in a syntactically correct program that causes it to act differently from its specification.

Secondary Storage.

**(Unit 1) Introduction to Computer Science Flashcards | Quizlet**

of computer science is

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the realization that all of these different computers have the same power; with suitable programming, each computer can basically do all the things that any other computer programming can

### **Python Programming : An Introduction to Computer Science**

An introduction to  
computer science an



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algorithmic approach  
Pascal ed. This edition  
published in 1989 by  
McGraw-Hill in New  
York. Edition Notes  
Includes bibliographies  
and index. Series  
McGraw-Hill computer  
science series.

Classifications Dewey  
Decimal Class 005  
Library of Congress  
QA76.6 .T73 1989 ...

**An introduction to  
computer science  
(1989 edition) |**

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**Open ...**

Computer is an electronic device that receives input, stores or processes the input as per user instructions and provides output in desired format. Input-Process-Output Model. Computer input is called data and the output obtained after processing it, based on user's instructions is called information.

**Basics of Computers**

*Page 18/24*

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- **Introduction** -

**Tutorialspoint**

Introduction to  
Computer Science and  
Programming Many of  
the problem sets focus  
on specific topics, such  
as virus population  
dynamics, word games,  
optimizing routes, or  
simulating the  
movement of a  
Roomba.

**Introduction to  
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and Programming ...**

*Page 19/24*

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An introduction to computer science as a tool to solve real-world analytical problems using Python 3.5.

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**Introduction to**

*Page 20/24*

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**Computer Science  
and Programming  
Using ...**

Contrary to the author's claim on the cover, it is NOT an introduction to the field of Computer Science. There is much, much more to the science of computing than simply learning a programming language.

**Python  
Programming: An**

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**Introduction to  
Computer Science ...**

Computer Science. Our  
textbook Computer

Science [ Amazon ·

Pearson · InformIT ]

contains Introduction

to Programming in Java  
as its first four

chapters. The second  
half of the book

explores core ideas of  
Turing, von Neumann,

Shannon, and others

that ignited the digital  
age.

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**Introduction to  
Programming in Java  
• Computer Science**

This subject is aimed at students with little or no programming experience. It aims to provide students with an understanding of the role computation can play in solving problems. It also aims to help students, regardless of their major, to feel justifiably confident of their ability to write small

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programs that allow  
them to accomplish  
useful goals. The class  
will use the  
Python&trade ...

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ecf8427e.