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## **Notes For An Introductory Course**

These lecture notes  
are designed for an  
introductory course  
on programming,  
using the

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imperative core of C++, and given to MSc (Computing Science) students at Imperial College London at the very beginning of their course.

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PROGRAM 5 The

Plancherel theorem

is a major result of

abstract Fourier

theory. For us its

relevance lies in

the fact that it o

fers a di erent

description of the

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space  $L_2(A)$  as an  
A-representation.

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Introduction For  
the most part the  
notes that  
comprise this  
report differ only  
slightly from those



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provided to the students during the course. The notes have been merged into a single paper, a few sections have been made more detailed, and various corrigenda have been incorporated. The midterm and final

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has several needs

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But it is not possible for an individual to satisfy all his desires himself. Therefore, he joins hands with his fellow- beings and works in an organized group to achieve, what he cannot [...]

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of Don Rosenfield.

Used with  
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Economic Lot  
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**Supply Chain  
Management ...**

This is an updated version of Michal McMahon's Stata notes. He taught this course at the Bank of England (2008) and at the LSE (2006, 2007). It builds on earlier courses given by Martin Stewart (2004) and Holger

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Breinlich (2005).

Any errors are my  
sole responsibility.

## **Introduction to Stata - LSE**

introductory course  
definition: 1. a  
college or  
university course  
that introduces  
students to a  
subject and  
prepares them

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## **INTRODUCTORY COURSE |**

**meaning in the  
Cambridge  
English ...**

This course is aimed at those new to programming and provides an introduction to programming using Python. This course

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Introductory

course is probably

unsuitable for

those with

programming

experience, even if

it is just in shell

scripting or Matlab-

likie programs.

Such individuals

should try the

“Python:

Introduction for

Programmers”

course instead. By

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the end of this  
course, attendees  
should be able to  
write simple Python  
programs and to  
understand more  
complex Python  
programs written  
by others.

## **Python: Introduction for Absolute Beginners — IT**

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## **Help and ...**

NOTES. This unit provides a brief introduction to computer hardware and software. We have included this unit to help those who are teaching students with no computer background.

However, any introductory course



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Introduction to the use of micro-computers is likely to have covered this material already. Binary notation is introduced here.

## **UNIT 3 - INTRODUCTION TO COMPUTERS**

This course  
companion to the  
'Introduction to

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Philosophy' course  
was written by the  
Edinburgh

Philosophy team  
expressly with the  
needs of MOOC  
students in mind.

'Philosophy for  
Everyone' contains  
clear and user-  
friendly chapters,  
chapter  
summaries,  
glossary, study

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Introduction to  
questions,  
suggestions for  
further reading and  
guides to online  
resources.

## **Introduction to Philosophy | Coursera**

These lecture notes  
are based on an  
introductory course  
on quantum field  
theory, aimed at

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Part III (i.e. masters level) students.

The full set of lecture notes can be downloaded here, together with videos of the course when it was repeated at the Perimeter Institute. Individual sections can be downloaded below.

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**David Tong:  
Quantum Field  
Theory**

These lectures are designed to give students a gentle introduction to applied mathematics in their first term at Oxford, allowing time for both students and tutors to work on

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developing and  
polishing the skills  
necessary for the  
course. It will have  
an 'A-level' feel to  
it, helping in the  
transition from  
school to  
university.

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