



Foundation In Computing (IT) Programme At INtel College

2017 Intakes

9 January 2017 completion 4 August 2017

2 May 2017 completion 24 November 2017

21 August 2017 completion 13 April 2018

This information sheet provides a brief of the Foundation in Computing Programme offered at INtel College.

PROGRAMME AIMS

The Foundation in Computing aims to provide an educational foundation for those eventually wishing to pursue careers as computer professionals. The specialised studies offered are directly relevant to individual vocations and professions in which students will be working. They are also tailored to fit the student's intent to progress to a Diploma or equivalent programme.

This course enables students to develop the professional skills needed by businesses using Computing systems. It is intended for students who would like to learn more about Computing & Information Technology (IT), and eventually wish to work in IT related areas as Technicians, Software Developers (Programmers), Computer Networks Engineers or Graphics Designers, amongst others.

The course is open to students who have completed high school, successfully completed IGCSE/GCSE or its equivalent and wish to attain solid foundation skills in Computing. This will enable them to progress to University level education or a Diploma Programme.

PROGRAMME OBJECTIVES

The Foundation in Computing is designed to equip students with the knowledge, understanding and relevant skills required for progression to a Diploma in Computing Programme or other equivalent programmes. It is also meant to bridge students who have not met the minimum entry requirements to the Diploma programme.

The course exposes students to the general areas in Information Technology that will enable them identify and specialize in their areas of interest which include Networking, Web Design, Programming and Graphic Design.





COURSE DURATION AND TIMETABLE

The Foundation in Computing runs for a period of 2 terms over 8 months in either full time or part-time mode (Evenings / Saturday).

Days	Morning - Sessions	Afternoon - Session	Evening (Part time)
Monday - Friday	8.30am -10.30am	11.00am -1.00pm	2.00 pm- 4.00pm
Saturday (Part time)	8.30am -10.30am	11.00am - 1.00pm	-

ENTRY REQUIREMENTS

Candidates should have successfully completed O' level GCSE's or equivalent.

FOUNDATION IN COMPUTING COURSE UNITS (SUBJECTS)

Student(s) will be required to undertake 6 units	
1	Event Driven Programming
2	Digital Graphics and Computers
3	Networking Principles
4	Computer Systems
5	Advanced Database Skills
6	Information Systems
7	Website Design
8	IT Support

FOUNDATION IN COMPUTING COURSE FEES

Admission Fee: KShs. 10,000/- (includes use of library and internet)

Tuition Fee: KShs. 91,000/- per term (course is completed in 2 terms)

Any Extra Unit: KShs. 30,000/- per unit

COMPLETING THE ADMISSION PROCESS

1. Complete the admission form (available at the college or downloadable at www.inteluni.ac.ke)
2. Certified copies of academic credentials AND 2 passport size photos
3. Admission fee payment of KShs 10,000/- (ten thousand shillings only) by cash deposit direct to the college account or by cheque payment, or by MPESA (PAYBILL)
4. Submit the application and proof of item 3 above to INtel college.

“The College is outstandingly beautiful - the facilities and the campus” Natasha Surani



For more information

Visit us at www.inteluni.ac.ke

Tel: 0724-256831 or 0705-694507 | Email: admissions@inteluni.ac.ke or admin@inteluni.ac.ke or contact the Head of Computing Department on hodcomputing@inteluni.ac.ke