Resources/ Services

The college provides the following facilities/services:
- FREE transport in designated routes
- E-Learning materials
- Sporting and recreational amenities
- Internship opportunities
- Career guidance
- Job placement
- Academic/Fun trips
- Mentorship
- Corporate talks

Mode of Study

Full time Classes 8.30am - 4:00pm (Mon - Fri)
Part time Classes: 5.45pm - 7.45pm (Mon - Fri)
                   8:30am - 4:00pm (Sat)

Intakes: Jan, March, July & September

Admissions Requirements
- Fully completed admission form.
- 2 current passport-size photo.
- Originals and copies of all relevant academic certificates and transcripts.
- Copy of national ID/Birth certificate/Passport/ pupils pass for non-Kenyans.
- School leaving certificate.

Mode of Assessment
- Coursework

Career Progression

The program allows a student to get credit exemptions and progress to BSc (Hons) in Computing which the college offers in collaboration with University of Greenwich- UK.

For further information Contact:

Admissions Office,
2nd Avenue, Parklands,
P. O. Box 44691-00100, Nairobi.
Mobile: 0729 - 644 691 / 0733 - 747 902
E-mail: admissions@oshwalcollege.ac.ke
hod-it@oshwalcollege.ac.ke
Website: www.oshwalcollege.ac.ke

 Oshwal College-Official
 @OshwalCollege
 oshwal.college

Pearson Contact Address
Website: https://qualifications.pearson.com

Physical Address
We are located on 2nd Parklands
Avenue Off Limuru Road
(from City Centre/Ngara /Village Market
or Off Mpaka Road from Westlands)

Public transport
From Nairobi City Centre, board matatu route No. 11A at Odeon Cinema and alight at Kusi Lane bus stop.
Use the cabro road that will connect you to 2nd Parklands Avenue, turn right, the college is approximately 300m ahead.

OSHWAL COLLEGE
Centre of Academic Excellence
Since 1992

Pearson
BTEC

BTEC Higher National Certificate/ Diploma in Computing
&
BTEC International Diploma in Information Technology

Program description

The Pearson Business and Technical Education Council (BTEC) is a globally recognized vocational oriented program that focuses on skills learnt in class and their application in real world.

It is designed to equip you with the knowledge, understanding and skills required for success in current and future employment or for progression to an undergraduate degree.

The skills acquired will enable you to meet the changing circumstances arising from a shift in your sphere of employment, promotion to supervisory or management roles or from general changes in computing practices and the IT environment.

The course targets those who are in or plan to enter employment. Several routes and modes of study are available.

The computing and IT qualifications can lead to the following career paths.
- Computing
- Software Engineering
- Mobile Application development
- Networking
- Data science and analytics
- Artificial intelligence and Machine learning

BTEC International Level 3 Diploma in IT (1 ½ Years)
Entry Requirements

- O' level GCSE or equivalent and achieved at least 3 passes
- KCSE candidates who achieved below C+ mean grade
- Students who qualify through mature entry and RPL

Program Structure
Semester 1
- Using social media in Business
- Creating Systems to Manage Information
- IT Technical Support and Management
- Cyber Security and Incident Management

Semester 2
- Information Technology Systems – Strategy, Management and Infrastructure
- Programming
- Enterprise in IT
- The Internet of Things

Semester 3
- Website Development
- Cloud Storage and Collaboration Tools
- Digital 2D and 3D Graphics

Level 4 Higher National Certificate (HNC) in Computing (1 Year)
- Must be 18 years old
- BTEC Level 3 Diploma
- Mature students with work experience and RPL
- IMIS Foundation
- KCSE C+ with at least C+ in Mathematics and English
- One GCE 'A' Level and four GCSE passes

Program structure
Semester 1
- Programming
- Networking
- Professional Practice
- Security

Semester 2
- Database Design & Development
- Planning a Computing Project (Pearson-set)
- Website Design & Development
- Software Development Lifecycles

Level 5 Higher National Diploma (HND) in Computing (1 Year)
Entry Requirements
- BTEC Level 4 Certificate
- Mature students with work experience and RPL
- IMIS Diploma

Semester 1
- Business Process Support
- Computing Research Project (Pearson-set)
- Data Analytics
- User Experience & Interface Design

Semester 2
- Emerging Technologies
- E-Commerce & Strategy
- Client/Server Computing Systems
- Game Design Theory

We also offer ACCA, ABE, CPA, CFA, CHRP, CIPS, BTEC Business, BA(Hons) Business Administration, BSc (Hons) Computing, ACCA to CPA conversion, ICDL, MOS, Accounting packages and Industry-oriented ICT Software Packages