FALSE BAY TVET COLLEGE

MY DREAM, MY COLLEGE.







CAMPUSES, PROGRAMME OFFERINGS, **APPLICATION PROCESS, AND MORE**













False Bay TVET College offers vocational, occupational, and skills training programmes that provide students with scarce, critical skills and practical experience in fields that present good prospects of employment. All College programmes are certified nationally.

False Bay TVET College, a leader in the Public Technical and Vocational Education and Training (TVET) Colleges sector has been rated as one of the top-performing TVET Colleges in South Africa.

We offer practical career paths to suit your passion in Engineering, Business, Hospitality, Information Communications Technology, Safety in Society, Education, Tourism and Maritime Studies.



QUALIFICATION TYPES

QUALIFICATION 11PES		
Programme	Description	
PLP: Pre- Vocational Learning Programme	One-year foundational course to prepare students for further study at a TVET college. Aimed at school-leavers with Grade 9, who did not meet entry criteria for a specific course in NC(V) Level 2.	
National Certificate Vocational NC(V)	NC(V) programmes integrate theory and practice to provide students with a broad range of knowledge and practical skills within specific industry fields. NC(V) offers learners a vocational alternative to an academic Grade 10-12, by offering specialised training on NQF Levels 2-4. After successfully completing NC(V) Level 4, students can enter the workplace or articulate to Higher Education.	
NATED / Report 191: Engineering Programmes	Electrical and Mechanical Engineering National Certificate Programmes range from N4-N6. Each N Level is delivered over 10 weeks.	
NATED / Report 191 / Post Matric Programmes: Utilities and Business Studies	NATED / Report 191 / Post Matric programmes consist of 18 months' theoretical studies and 18 months' relevant practical application in the workplace.	
Higher Certificate Programmes	Higher Certificate Programmes are predominantly vocational. This means that the course material is industry-oriented and skills application-based.	



Credit-bearing certificates that range from 1-4 years

programmes which prepare students for a specific trade where a demand for skilled workers is needed.

in duration. Consists of Engineering and Utilities

Occupational

Certificate







HOSPITALITY



EDUCATION



MARITIME



ENGINEERING



SAFETY IN SOCIETY



INFORMATION COMMUNICATIONS TECHNOLOGY (ICT)



TOURISM





FULL-TIME



PART-TIME



DISTANCE LEARNING



HOW TO APPLY.



All applications are done online via the College website.



All new applicants must complete the Career Interest Questionnaire before applying.



Read and accept the POPIA clause.



You will be required to register an online profile.



Complete the Online Application Form.

Log in with your unique AP Number and Password, which will sent to your email upon profile registration.



Upload the following certified documents:

- Identity Document
- Latest Academic Results
- Proof of Address



MET GULLEGE

MY DREAM

All completed applications are reviewed by a Selection Committee.

Once you have completed your online application, you will receive an email/sms notification, with your AP number and password.

You can track your application process with your AP number, via the application portal.

INCLUSIVE EDUCATION:

Inclusive Education Support assists and provides services to students with physical, learning, and mental challenges. Further information about Inclusive Education services are available from the Inclusive Education offices located on the Muizenberg and Khayelitsha Campuses.

CONTACT OUR OCCUPATIONAL THERAPISTS:

Judith De Jager Tel: 021 787 0907 Muizenberg Campus **Jacky Lenting**Tel: 021 361 3430 / 021 360 5000
Khayelitsha Campus





FISH HOEK CAMPUS

T **021 784 4300 | 021 782 0144**Corner 7th Avenue & Kommetjie Road, Fish Hoek

Fish Hoek Campus focuses on training future business and ICT leaders. Situated in the heart of Fish Hoek, this campus is especially well-equipped to facilitate students with disabilities.

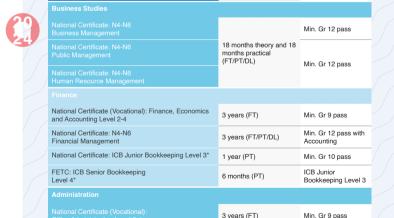
The Fish Hoek Campus offers courses under the following academies: CISCO Academy, Microsoft Academy, Huawei Academy, AWS Academy, Intel AI, Institute of Certified, Bookkeepers (ICB), Accounting Technician South Africa (ATSA).

Contact the Campus for more information.

Programmes



Requirements



Duration

3 years (FT/DL)

1 year (FT)

Min. Gr 12 pass

Information and Communications Technology		
National Certificate (Vocational): Information Technology Level 2-4		Min Cooperation
National Certificate (Vocational): Programming and Robotics Level 2-4	3 years (FT)	Min. Gr 9 pass
Higher Certificate: Information Technology Service Management Level 5	1 year (FT)	Min. Gr 12 pass
CISCO CCNA Discovery 1 & 2	1 Year (PT)	Computer Literacy
Higher Certificate: Offered in partnership with CPUT		
Information and Communication Technology Level 5	1 year (FT)	Grade 12 pass with min 40% Mathematics / 60% Mathematical literacy
Maritime Studies		
National Certificate (Vocational): Transport & Logistics Level 2-4	3 years (FT)	Min. Gr 9 pass



*PRIVATE PAYING PROGRAMME: APPLICANTS NEED TO PAY THE FULL PROGRAMME PRICE.





KHAYELITSHA CAMPUS

T **021 361 3430 | 021 360 5000** Mew Way, Khayelitsha

Ideally located between Mitchells Plain and Khayelitsha in Mew Way, this flag-ship campus is easily accessible and offers a wide variety of programmes. The access-controlled campus features modern workshops along with excellent teaching and quality sporting facilities.

Programmes	Duration	Admission Requirements
PLP	1 year (FT)	Min. Gr 9 pass
Business Studies		
National Certificate: N4 - N6 Business Management		
National Certificate: N4-N6 Public Management	18 months theory and 18 months practical (FT/PT/DL)	Min. Gr 12 pass
National Certificate: N4-N6 Human Resource Management		
National Certificate (Vocational): Finance, Economics and Accounting Level 2-4	3 years (FT)	Min. Gr 9 pass
National Certificate: N4-N6 Financial Management	3 years (FT/PT/DL)	Min. Gr 12 pass with Accounting
Administration		
National Certificate (Vocational): Office Administration Level 2-4	3 years (FT)	Min. Gr 9 pass
Electrical		
N4 Electrical Engineering	10 weeks per level (FT/DL)	Technical Matric with Mathematics, Science and EGD at 40% or more Matric (National Senior Certificate) with Mathematics and Physical Science at 40% or more NC(V) Level 4
N5 Electrical Engineering	10 weeks per level (FT/DL)	N4 Electrical Engineering Certificate
N6 Electrical Engineering	10 weeks per level	N5 Electrical Engineering

(FT/DL)



Certificate

National Certificate (Vocational): Electrical Infrastructure Construction Level 2-4	3 years (FT)	Min Grade 9 with Mathematics pass
Mechanical		
National Certificate (Vocational): Engineering & Related Design: Motor Mechanics Level 2-4	3 years (FT)	Min. Gr 9 pass
N4 Motor Mechanics	10 weeks per level (FT/DL)	Technical Matric with Mathematics, Science and EGD at 40% or more Matric (National Senior Certificate) with Mathematics and Physical Science at 40% or more NC(V) Level 4
N5 Motor Mechanics	10 weeks per level (FT/DL)	N4 Mechanical Engineering Certificate
N6 Motor Mechanics	10 weeks per level (FT/DL)	N5 Mechanical Engineering Certificate
Information and Communications Technology		
National Certificate (Vocational): Information Technology Level 2-4	3 years (FT)	Min. Gr 9 pass
Higher Certificate: Information Technology Service Management Level 5	1 year (FT)	Grade 12 pass with min 40% Mathematics / 60% Mathematical literacy
*CISCO CCNA Discovery 1 & 2	1 year (PT)	Grade 12 pass with Mathematics / Mathematical literacy
Maritime Studies		
National Certificate (Vocational): Transport &	3 years (FT)	Min. Gr 9 pass



*PRIVATE PAYING PROGRAMME: APPLICANTS NEED TO PAY THE FULL PROGRAMME PRICE.





MITCHELLS PLAIN CAMPUS

⊤ 021 391 0717

Cedar High School, c/o Weltevreden & Spine Road, Rocklands, Mitchells Plain

The Campus offers full-time and part-time study options to suit the community's educational needs. Employed individuals and small business owners are encouraged to find out more about the part-time programme offerings.





National Certificate: N4-N6 Financial 3 years (FT/PT/DL) Min. Gr 12 pass with Accounting Management



MUIZENBERG CAMPUS

⊤ 021 788 8373

Muizenberg Campus is the Hospitality and Tourism training hub for the College.

The campus boasts three kitchens and a beautiful training restaurant overlooking Muizenberg Beach. Passionate staff and hands-on teaching method have produced skills competition winners for the past decade.

Programmes	Duration	Admission Requirements
PLP	1 year (FT)	Min. Gr 9 pass
Hospitality		
National Certificate (Vocational): Hospitality Level 2-4	3 years (FT)	Min. Gr 9 pass
National Certificate: N4-N6 Hospitality and Catering Services	18 months theory and 18 months practical (FT)	Min. Gr 12 pass
Tourism		
National Certificate (Vocational): Tourism Level 2-4)	3 years (FT)	Min. Gr 9 pass
National Certificate: N4-N6 Tourism	18 months theory and 18 months practical (FT)	Min. Gr 12 pass









WESTLAKE CAMPUS

T 021 700 6400

Westlake Drive, Westlake

The heart of FBC's Engineering arm, this spacious campus features numerous facilities and well-kept grounds, coupled with modern training workshops. Westlake Campus offers a full range of Engineering study options and is the provincial Centre of Specialisation for Mechanical Fitting and is the only TVET college to offer Yacht and Boat Building. The Westlake Campus has decentralised Trade and Level Testing Centres for an array of artisan trades.



Programmes	Duration	Requirements
PLP	1 year (FT)	Min. Gr 9 pass
Competency Based Modular Training		
Electrical Level 1-3		
Fitting and Turning Level 1-4		
Welding Level 1-4	10 weeks per level	
Automotive Body Repair Level 1-4	(FT)	Min. Gr 12 or min N2 certificate
Boiler making Phase 1-4		
CC: Spray-painting Level 1-3		
Electrical		
National Certificate (Vocational): Electrical Infrastructure Construction Level 2-4	3 year (FT)	Min. Gr 9 pass
National Certificate N4: Electrical Engineering	10 weeks per level (FT/DL)	Technical Matric with Mathematics, Science and EGD at 40% or more Matric (National Senior Certificate) with Mathematics and Physical Science at 40% or more NC(V) Level 4
N5 Electrical Engineering	10 weeks per level (FT/DL)	N4 Electrical Engineering Certificate
N6 Electrical Engineering	10 weeks per level (FT/DL)	N5 Electrical Engineering Certificate
Occupational Certificate: Electrician	3 years	NQF Level 1 qualification with Mathematics and Science

Mechanical		
National Certificate (Vocational): Engineering & Related Design: Motor Mechanics Level 2-4		Min. Gr 9 pass
National Certificate (Vocational): Fitting and Turning	3 years (FT)	
National Certificate (Vocational): Engineering & Related Design: Welding Level 2-4		
N4 Mechanical Engineering	10 weeks per level (FT/DL)	Technical Matric with Mathematics, Science and EGD at 40% or more Matric (National Senior Certificate) with Mathematics and Physical Science at 40% or more NC(V) Level 4
N5 Mechanical Engineering	10 weeks per level (FT/DL)	N4 Mechanical Engineering Certificate
N6 Mechanical Engineering	10 weeks per level (FT/DL)	N5 Mechanical Engineering Certificate
Occupational Certificate: Mechanical Fitter		Apprentice is linked to an employer
Occupational Certificate: Boilermaker		
Occupational Certificate: Welder	3 years (FT)	
Occupational Certificate: Vehicle Painter (Automobile & Marine)		
Occupational Certificate: Motor Mechanic		
Maritime Studies		
Occupational Certificate: Boatbuilding and Repair (Boatbuilder) NQF Level 2-4	1 year per level	Entry Requirements: National Senior Certificate: Grade 12 with Mathematics National Certificate (Vocational) at NQF Level 4 N3 Mechanical Engineering

3 years (FT)



Min. Gr 9, preference given to Gr 12

Safety in Society

National Certificate (Vocational): Safety in Society

WORK INTEGRATED LEARNING (WIL)



The WIL Department provides assistance to full-time students who demonstrate academic merit and need practical, workplace-based experience to fulfill their diploma requirements. Graduates can also avail themselves of further internship and employment prospects.

The WIL department offers the following expert support to False Bay TVET College students:

- Preparing you for the world of work, through our Work-Readiness Programmes.
- Assisting you in seeking workplace-based experience opportunities in order to obtain your National N Diploma, National Certificate, Trade Certificate or Occupational Certificate.
- Connecting you to employment and further study opportunities.
- Should you find your own placement opportunity, the WIL Department will assist you in ensuring that the internship is relevant to your field of study.
- Monitoring and evaluation of placed students.



Exit-Level students must register with the WIL Department for placement support.



WhatsApp 078 225 8845



Email wil@falsebay.org.za

CFE|RI

T 021 201 1215

or register on the College website for more information.

Centre for Entrepreneurship Rapid Incubator: Ignite, Launch, Build your business with us.

CALLING FBC STUDENTS:

- Do you have a business idea, and want to convert it into a viable venture?
- Do you have a side hustle and need support to take it to the next level?
- Get connected and sign up with the CfERI Ignition Café, to start or grow your business.

FINANCIAL AID

NSFAS Bursaries are available for NC(V) and Nated N4-N6 Studies

The National Student Financial Aid Scheme is a South African government student financial aid scheme which provides financial aid to needy students to help pay for the cost of their tertiary education.

WHAT DOES THE NSFAS BURSARY COVER?

- Study Fees
- Personal Care Allowance

HOW DO I QUALIFY?

- · Be a South African Citizen
- Combined household income must not be more than R 350 000
- Be accepted and registered to study at False Bay TVET College

AFTER YOUR STUDY FUNDING IS CONFIRMED, YOU MAY ALSO RECEIVE ALLOWANCES FOR:

- Accommodation
- Travel
- Living allowance

Terms and Conditions Apply.

Apply for a NSFAS Bursary online via www.mynsfas.org.za. Create a myNSFAS account to complete your application.







FISH HOEK

T 021 784 4300 | 021 782 0144 Corner 7th Avenue & Kommetjie Road, Fish Hoek



MITCHELLS PLAIN

T 021 391 0717 Cedar High School, c/o Weltevreden & Spine Road, Rocklands Mitchells Plain



MUIZENBERG

T 021 788 8373 York Road, Muizenberg



WESTLAKE

T 021 701 1340 | 021 700 6400 Westlake Drive, Westlake



KHAYELITSHA

T 021 361 3430 | 021 360 5000 Mew Way, Khayelitsha



CENTRE FOR ENTREPRENEURSHIP RAPID INCUBATOR

T 021 201 1215 Westlake Drive, Westlake



DISTANCE LEARNING CENTRE

T 021 701 1153 Westlake Drive, Westlake



WHATSAPP

T 078 228 0260