ORBIT TVET COLLEGE

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2024

OCCUPATIONAL/SKILLS AND OTHER LEARNING PROGRAMMES

2024 OCCUPATIONAL LEARNING PROGRAMMES

PROGRAMME	RUSTENBURG CAMPUS
1. HAIRDRESSING (Including Uniform, Text Books & Equipment) (Services SETA)	
National Certificate: Hairdressing NQF Level 2	**R 15 744**
National Certificate: Hairdressing NQF Level 3	**R 15 744**
FETC: Hairdressing NQF Level 4	**R 15 744**

Minimum admission requirement is a Grade 9 passed report
Duration: 6 months per level college training (full-time)
6 months per level salon training (full-time)

2. BEAUTY & NAIL TECHNOLOGY (Including Uniform, Text Books & Equipment) (Services SETA)	
FETC: Beauty & Nail Technology NQF Level 4	

Minimum admission requirement is Grade 12
Duration: 1 year for Beauty Therapy and additional two months for Nail Technology

The College reserves the right to only offer occupational learning programmes that are demand-driven, justified by student numbers and to change location/venue of the programme offering.

2024 CENTRE OF SPECIALISATION PROGRAMMES

PROGRAMME	CAMPUS WHERE THE PROGRAMME IS OFFERED			2024 FEES (IN RANDS) (Inclusive of learning material)
	BRITS	**MANKWE**	**RUSTENBURG**	
1. Centres of Specialisation (CoS)				
Diesel Mechanic 1st Year		✓		**R 9 944**
Diesel Mechanic 2nd Year		✓		**R 9 944**
Diesel Mechanic 3rd Year		✓		**R 9 944**
Electrician 1st Year	✓			**R 13 911**
Electrician 2nd Year	✓			**R 13 911**
Electrician 3rd Year	✓			**R 13 911**

- **CoS Programmes are funded by DHET**
- **Recruitment of apprentices is taken care of by employers**
- **Apprentices must sign a contract with an employer FIRST before they may attend at the College to obtain workshop practice and knowledge**
- **No apprentice may approach the College directly to be enrolled in a CoS programme. Employers will send apprentices to the College for attendance**

The Centres of Specialisation are departments within the public TVET College Campuses dedicated to artisan development training in partnership with employers. These centres strive to produce successful quality artisans in one or more of the priority trades. CoS programmes ensure a closer working relationship with industry, training centres and the Post School and Training Sector (PSET).

The curriculum offered consists of occupational qualifications designed by industry, for industry and registered with the Quality Council for Trades and Occupations (QCTO).

ARTIFICIAL INTELLIGENCE (AI) PROGRAMME

PROGRAMME IS OFFERED AT BRITS CAMPUS

Participants gain practical skills in the following:

STAGE	OUTCOMES	NO. OF MODULES & DURATION
1. AWARENESS	General awareness of AI	6 Modules: 6 hours
2. FOUNDATION	AI & programming fundamentals	9 Modules: 50 - 57 hours
3. EXPERIENCE	AI domains and technologies	20 Modules: 41 - 129 hours
4. CAPSTONE	Build AI solutions with knowledge gained	3 Modules: 24 hours

Admission requirement:
- must be over 16 years of age
- foundational mathematics and statistical skills
- applicants who have studied physical or natural sciences have an added advantage
- *no coding experience is required**

Duration:
121 - 216 hours
39 modules (including practicals)

Artificial Intelligence is a collaborative between INTEL, the Department of Higher Education & Training (DHET) and the College. ORBIT College is the first institution in Africa to roll out the INTEL Artificial Intelligence (AI) Future Workforce Programme that was launched at Brits Campus on 19 July 2022.

The purpose of the programme is to empower future workforce with the necessary AI skills for employability in a digital economy.

CENTRAL OFFICE
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SABS ISO 9001

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