



higher education
& training

Department:
Higher Education and Training
REPUBLIC OF SOUTH AFRICA



SEDIBENG TVET COLLEGE
"GROW WITH THE FLOW"



SEDIBENG

TECHNICAL AND VOCATIONAL
EDUCATION AND TRAINING COLLEGE

PROSPECTUS 027



ABOUT THE COLLEGE



OUR MISSION

To deliver quality, innovative, future-focused education that integrates the latest technologies and champions the green economy.



OUR VISION

To provide quality education that is aligned with the latest industrial Revolution to foster innovation and promote the Green Economy.

> COLLEGE VALUES

- Integrity
- Ethics
- Accountability
- Service Excellence
- Responsiveness
- Collaboration
- Innovation



Phasing out of NATED Report 191 N4-N6 programmes.

As per circular T0134(B) from Department of Higher Education and Training, Sedibeng TVET College will be phasing out NATED/Report 191 N4-N6 programmes, as indicated in the table below.

NATED REPORT 191: BUSINESS AND SERVICES STUDIES			
N-Level	First Opportunity	Repeating Opportunity	Last date of National Examination
N4	Semester 2 2026	Semester 1 2027	Semester 1 2027
N5	Semester 2 2026	Semester 1 2028	Semester 1 2028
N6	Semester 2 2028	Semester 1 2029	Semester 1 2029

NATED REPORT 191: ENGINEERING STUDIES			
N-Level	First Opportunity	Repeating Opportunity	Last date of National Examination
N4	Trimester 2 2026	Trimester 3 2026	Trimester 3 2026
N5	Trimester 1 2027	Trimester 2 2027	Trimester 2 2027
N6	Trimester 3 2027	Trimester 1 2028	Trimester 1 2028

Note the following:

1. Students who complete the N-level programmes by 30 June 2026 will receive the QCTO accredited certificates as per current practice.
 2. Students who complete the N-level certificates after 30 June 2026 will be issued with Statements of Results from the DHET.
 3. The Statements of Results issued after 30 June 2026 will remain eligible for obtaining the National N Diploma.
 4. No new students may be enrolled in National Introductory Certificate N4 programmes from January 2026.
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Rationalisation of the National Certificate (Vocational) [NC(V)] Programmes

As per circular T0132 from Department of Higher Education and Training, Sedibeng TVET College will be phasing out NC(V) programmes starting from **January 2027**.

The college will **discontinue new enrollments** of the following NCV programmes starting from **January 2027**.

NCV: Finance, Economics, and Accounting

NCV: Management

NCV: Marketing

NCV: Office Administration

Note the following

- Students who are currently registered in 2026 will not be affected.
 - All enrolled students will be fully supported to complete their qualifications in accordance with DHET policies and approved teach-out plans.
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PROGRAMMES OFFERED AT SEDIBENG TVET COLLEGE

N4-N6 REPORT 191/NATED ENGINEERING PROGRAMMES

phasing out

Site of delivery

N/B The tick illustrates the campus where the course is offered

Programme Offering	NQF Level	Vereeniging Campus	Vanderbijlpark Campus	Sebokeng Campus	Heidelberg Campus
ELECTRICAL	N4-N6	✓		✓	
MECHANICAL	N4-N6	✓		✓	
CIVIL	N4-N6			✓	

SUBJECTS PER PROGRAMME

SUBJECTS			
	N4	N5	N6
ELECTRICAL	<ul style="list-style-type: none"> Mathematics Engineering Science Industrial Electronics Electro-technics 	<ul style="list-style-type: none"> Mathematics Engineering Science Industrial Electronics Electro-technics 	<ul style="list-style-type: none"> Mathematics Power Machines Industrial Electronics Electro-technics
CIVIL	<ul style="list-style-type: none"> Mathematics/ Quantity Survey Building Administration Building & Structural Surveying Building & Structural Construction 	<ul style="list-style-type: none"> Mathematics/ Quantity Survey Building Administration Building & Structural Surveying Building & Structural Construction 	<ul style="list-style-type: none"> Mathematics/ Quantity Survey Building Administration Building & Structural Surveying Building & Structural Construction
MECHANICAL	<ul style="list-style-type: none"> Mathematics Engineering Science Mechanotechnics Mechanical Draughting 	<ul style="list-style-type: none"> Fluid Mechanics Power Machines Mechanotechnics Strength of Material 	<ul style="list-style-type: none"> Fluid Mechanics Power Machines Mechanotechnics Strength of Material



N4-N6 REPORT 191/NATED BUSINESS AND UTILITY PROGRAMMES

phasing out

Site of delivery

N/B The tick illustrates the campus where the course is offered

Programme Offering	NQF Level	Vereeniging Campus	Vanderbijlpark Campus	Sebokeng Campus	Heidelberg Campus
Business Management	N4-N6		✓	✓	
Management Assistant	N4-N6		✓		✓
Marketing Management	N4-N6		✓		
Human Resource Management	N4-N6			✓	
Public Management	N4-N6				✓
Hospitality & Catering Services	N4-N6		✓		
Tourism	N4-N6		✓		
Medical Secretary	N4-N6		✓		
Legal Secretary	N4-N6		✓		

SUBJECTS PER PROGRAMME

SUBJECTS			
	N4	N5	N6
Marketing Management	<ul style="list-style-type: none"> Entrepreneurship & Business Management Computer Practice Management Communication Marketing Management 	<ul style="list-style-type: none"> Entrepreneurship & Business Management Computer Practice Sales Management Marketing Management 	<ul style="list-style-type: none"> Marketing Communication Sales Management Marketing Research Marketing Management
Management Assistant	<ul style="list-style-type: none"> Office Practice Computer Practice Communication Introductory Processing N4 / Information Processing N4 	<ul style="list-style-type: none"> Office Practice Computer Practice Communication Information Processing N4 / Information Processing N5 	<ul style="list-style-type: none"> Office Practice Public Relations N5 Communication Information Processing N5 / Information Processing N6
Business Management	<ul style="list-style-type: none"> Entrepreneurship & Business Management Computer Practice Financial Accounting Management Communication 	<ul style="list-style-type: none"> Entrepreneurship & Business Management Computer Practice Financial Accounting Sales Management 	<ul style="list-style-type: none"> Entrepreneurship & Business Management Computerised Financial Systems N4 Financial Accounting Sales Management

Hospitality & Catering Services	N4	N5	N6
	<ul style="list-style-type: none"> Applied Management Catering Theory & Practical Sanitation & Safety Nutrition & Menu Planning 	<ul style="list-style-type: none"> Applied Management Catering Theory & Practical Entrepreneurship & Business Management N4 Food & Beverage Services 	<ul style="list-style-type: none"> Applied Management Catering Theory & Practical Intro Computer Practice N4 Communication & Human Relations
Public Management	N4	N5	N6
	<ul style="list-style-type: none"> Computer Practice Public Administration Management Communication Entrepreneurship & Business Management 	<ul style="list-style-type: none"> Public Administration Public Finance Municipal Administration Computer Practice 	<ul style="list-style-type: none"> Public Administration Public Law Municipal Management Public Finance
Tourism	N4	N5	N6
	<ul style="list-style-type: none"> Travel Office Procedures Tourism Communication Tourism Destination Travel Services 	<ul style="list-style-type: none"> Travel Office Procedures Tourism Communication Tourism Destination Travel Services 	<ul style="list-style-type: none"> Travel Office Procedures Hotel Reception Tourism Destination Travel Services
Human Resource Management	N4	N5	N6
	<ul style="list-style-type: none"> Management Communication Computer Practice Entrepreneurship & Business Management Personnel Management 	<ul style="list-style-type: none"> Labour Relations Computer Practice Personnel Training Personnel Management 	<ul style="list-style-type: none"> Labour Relations Computer Practice Personnel Training Personnel Management
Medical Secretary	N4	N5	N6
	<ul style="list-style-type: none"> Office Practice Medical Practice Communication Information Processing 	<ul style="list-style-type: none"> Office Practice Medical Practice Communication Information Processing 	<ul style="list-style-type: none"> Office Practice Medical Practice Communication Information Processing
Legal Secretary	N4	N5	N6
	<ul style="list-style-type: none"> Office Practice Mercantile Law Communication Information Processing 	<ul style="list-style-type: none"> Office Practice Legal Practice Communication Information Processing 	<ul style="list-style-type: none"> Office Practice Legal Practice Communication Information Processing

Important:

- For a student to start at level N4 he/she needs to have CAT Grade 12 or Office Data Processing Level 4.
- Students must pass 3 subjects to progress to the next level



NATIONAL CERTIFICATE VOCATIONAL NC(V) L2-L4 BUSINESS AND UTILITY PROGRAMMES

Site of Delivery

N/B The tick illustrates the campus where the course is offered

Programme	NQF Level	Heidelberg Campus	Sebokeng Campus	Vanderbijlpark Campus	Vereeniging Campus
Hospitality	2-4			✓	
Management <i>(L2 phasing out 2027)</i>	2-4		✓		
Marketing <i>(L2 phasing out 2027)</i>	2-4		✓	✓	
Office Administration <i>(L2 phasing out 2027)</i>	2-4	✓	✓	✓	

SUBJECTS PER PROGRAMME

SUBJECTS Fundamental Subjects for all Business And Utility NC(V) programmes <ul style="list-style-type: none"> English First Additional Language L2-L4 Mathematical literacy L2-L4 Life Skills and Computer Literacy L2-L4 & <ul style="list-style-type: none"> 4 Vocational Subjects 				
	Level 2	Level 3	Level 4	Possible Career opportunity
Hospitality	<ul style="list-style-type: none"> Hospitality Generics Food Preparations Client Service & Human Relation Hospitality Services 	<ul style="list-style-type: none"> Hospitality Generics Food Preparations Client Service & Human Relation Hospitality Services 	<ul style="list-style-type: none"> Hospitality Generics Food Preparations Client Service & Human Relation Hospitality Services 	<ul style="list-style-type: none"> House keeping Food and beverage management Hotel management Events management Accommodation services
Management <i>(L2 phasing out 2027)</i>	<ul style="list-style-type: none"> Management Practice Operations Management Financial Management Entrepreneurship 	<ul style="list-style-type: none"> Management Practice Operations Management Financial Management Project Management 	<ul style="list-style-type: none"> Management Practice Operations Management Financial Management Project Management 	<ul style="list-style-type: none"> Human Resources Management Marketing Finance Management Public Relations Production Office Administration
Marketing <i>(L2 phasing out 2027)</i>	<ul style="list-style-type: none"> Marketing Advertising & Promotions Marketing Communication Contact Centre Operations 	<ul style="list-style-type: none"> Marketing Advertising & Promotions Marketing Communication Contact Centre Operations 	<ul style="list-style-type: none"> Marketing Advertising & Promotions Marketing Communication Contact Centre Operations 	<ul style="list-style-type: none"> Marketing Business Management Promotion and Advertising Market Research Public Relations

	Level 2	Level 3	Level 4	Possible Career opportunity
Office Administration <i>(L2 phasing out 2027)</i>	<ul style="list-style-type: none"> • Business Practice • Office Practice • Office Data Processing • New Venture Creation 	<ul style="list-style-type: none"> • Business Practice • Office Practice • Office Data Processing • New Venture Creation 	<ul style="list-style-type: none"> • Business Practice • Office Practice • Office Data Processing • Personal Assistance/ New Venture Creation 	<ul style="list-style-type: none"> • Accounting and Bookkeeping • Office Management • Office Administration • Freight Forwarder • Human Resource Management • Personnel Management • Private Secretary • Frontline Reception • Recruitment or Employment Agent • Legal Secretarial Services • Personal and General Secretarial Services • Self-Employment

NATIONAL CERTIFICATE VOCATIONAL NC(V) L2-L4 ENGINEERING PROGRAMMES

Site of Delivery

N/B The tick illustrates the campus where the course is offered

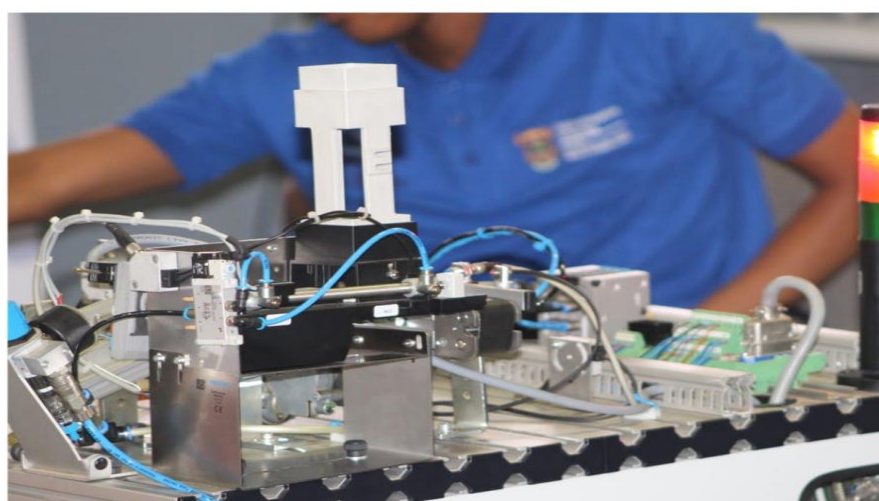
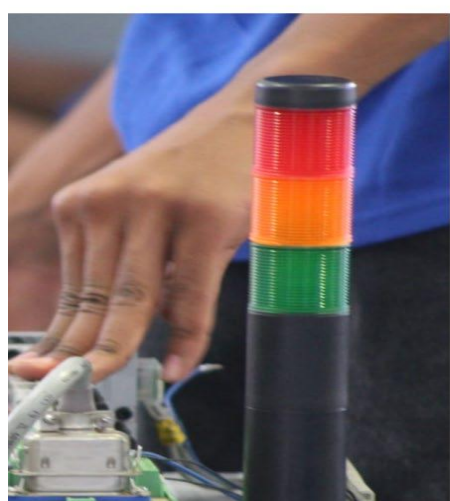
Programme	NQF Level	Vereeniging Campus	Vanderbijlpark Campus	Sebokeng Campus	Heidelberg Campus
Civil Engineering & Building Construction	2-4			✓	
Electrical Infrastructure Construction	2-4	✓		✓	✓
Engineering & Related Design	2-4	✓		✓	✓
Information Technology Computer Science	2-4	✓			
Mechatronics	2-4	✓			
Information Technology Computer Science (Programming Robotics)	2-4	✓			

SUBJECTS PER PROGRAMME

SUBJECTS Fundamental Subjects for all Engineering NC(V) programmes <ul style="list-style-type: none"> • English First Additional Language L2-L4 • Mathematics L2-L4 • Life Skills and Computer Literacy L2-L4& • 4 Vocational Subjects 				
Civil Engineering & Building Construction	Level 2 <ul style="list-style-type: none"> • Construction Planning • Plant & Equipment • Material • Concrete Structures / Masonry 	Level 3 <ul style="list-style-type: none"> • Construction Planning • Plant & Equipment • Material • Concrete Structures / Masonry 	Level 4 <ul style="list-style-type: none"> • Construction Planning • Plant & E equipment • Material • Concrete Structures / Masonry 	Possible Career Opportunities <ul style="list-style-type: none"> • Architectural Technology • Quantity Surveying • Building Construction • Industrial Designing • Town Regional Planning • Sanitation • Engineering Plumber • Carpenter
	Level 2 <ul style="list-style-type: none"> • Electrical Principles & Practices • Workshop Practices • Electronic Control & Digital Electronics • Electrical Systems & Construction 	Level 3 <ul style="list-style-type: none"> • Electrical Principles & Practices • Electrical Workmanship • Electronic Control & Digital Electronics • Electrical Systems & Construction 	Level 4 <ul style="list-style-type: none"> • Electrical Principles & Practices • Electrical Workmanship • Electronic Control & Digital Electronics • Electrical Systems & Construction 	Possible Career Opportunities <ul style="list-style-type: none"> • Electrical Engineering • Digital Electronics • Theatre Technology • Electrician • Instrumentation • Sound Technology • Industrial Engineering • Process Level Control
Engineering & Related Design	Level 2 <ul style="list-style-type: none"> • Engineering Fundamentals • Engineering Technology • Engineering Systems Options • Engineering Fabrication or Fitting & Turning or • Automotive Repair & Maintenance 	Level 3 <ul style="list-style-type: none"> • Engineering Practices & Maintenance • Material Technology • Engineering Drawing & Design (CAD) Options • Engineering Fabrication Boilermaking or • Fitting & Turning or • Automotive Repair & Maintenance 	Level 4 <ul style="list-style-type: none"> • Engineering Processes • Professional Engineering Practices • Applied Engineering Technology Options • Engineering Fabrication Boilermaking or • Fitting & Turning or • Automotive Repair & Maintenance 	Possible Career Opportunities <ul style="list-style-type: none"> • Aerospace Engineering • Mining Metallurgy • Geology • Industrial Engineering • Chemical Engineering • Petroleum Engineering • Engineering & Related Design
	Level 2 <ul style="list-style-type: none"> • Introduction to Information Systems Electronics • Introduction to Systems Development • Entrepreneurship 	Level 3 <ul style="list-style-type: none"> • System Analysis & Design • Computer Hardware & Software • Principles of Computer Programming • Project Management 	Level 4 <ul style="list-style-type: none"> • System Analysis and Design • Data Communication & Networking • Computer Programming • Project Management 	Possible Career Opportunities <ul style="list-style-type: none"> • Computer Programming • Computers Systems Engineering • Information Technology Management • Data Processing



	Level 2	Level 3	Level 4	Possible Career Opportunities
Mechatronics	<ul style="list-style-type: none"> • Introduction to Computers • Electrotechnology • Manual Manufacturing • Mechatronics Systems 	<ul style="list-style-type: none"> • Stored Programme Systems • Electrotechnology • Manual Manufacturing • Mechatronics Systems 	<ul style="list-style-type: none"> • Stored Programme Systems • Electrotechnology • Computer Integrated Manufacturing • Mechatronics Systems 	<ul style="list-style-type: none"> • Mechanical & Electrical Engineering • Pneumatics • Hydraulics • Robotics • Programmable Logic Control • Computer Numeric control • Industrial Information Technology
Information Technology & Computer Science (Programming & R robotics)	<ul style="list-style-type: none"> • Electronics and Digital Concepts for robotics • Robotics Fundamentals • Basic Principles of Computer programming • Mechatronics Systems 	<ul style="list-style-type: none"> • Electronics and Digital Concepts for robotics • Introduction to Robotics • Introduction to Technical Programming • Mechatronics Systems 	<ul style="list-style-type: none"> • Electronics and Digital Concepts for robotics • Robotics and Industrial Automation • Technical Programming • Mechatronics Systems 	<ul style="list-style-type: none"> • Robotics Engineer • Data Science/Analysis Specialist • Cybersecurity Specialist • Cloud Computing Engineer • Game Development • Internet of things (IOT) Engineer • Human – Computer Interaction (HCI) Specialist • AI Ethics Specialist • Blockchain Developer



ADMISSION AND PROMOTION REQUIREMENTS

	QUALIFICATION	SELECTION REQUIREMENTS	DURATION QUALIFICATION
REPORT 191/ NATED ENGINEERING STUDIES (N4 – N6) <i>phasing out</i>			
1	ENGINEERING N4	Pass N3/NC(V) level 4 Engineering/ pass Technical Matric (Mechanical Tech, Civil Tech, Electrical Tech) Grade 12 pass with Maths 30% and Science 30%	1 Trimester per level
REPORT 191/ NATED BUSINESS STUDIES (N4 – N6) <i>phasing out</i>			
2	BUSINESS MANAGEMENT N4	Pass grade 12 with Accounting (30%) /NC(V) L4-FEA	1 semester per level
3	MANAGEMENT ASSISTANT N4	Pass grade 12 /NC(V) L4 Business Studies	1 semester per level
4	MARKETING MANAGEMENT N4	Pass grade 12 /NC(V) L4 Business Studies	1 semester per level
5	HUMAN RESOURCE MANAGEMENT N4	Pass grade 12 /NC(V) L4 Business Studies	1 semester per level
6	PUBLIC MANAGEMENT N4	Pass grade 12 /NC(V) L4 Business Studies	1 semester per level
7	HOSPITALITY & CATERING SERVICES N4	Pass grade 12(Consumer studies/ Hotel & Catering 40%) Subjects /NC(V) L4-Hospitality	1 semester per level
8	TOURISM N4	Pass grade 12 with Tourism subject at 50% /NC(V) L4-Tourism	1 semester per level
9	MEDICAL SECRETARY N4	Pass grade 12 with Life Sciences / Biology 40%	1 semester per level
10	LEGAL SECRETARY N4	Pass grade 12 with English 40%	1 semester per level
NC(V) ENGINEERING STUDIES (L2 – L4)			
11	ELECTRICAL ENGINEERING L2	Minimum pass Grade 9 with 50% in Mathematics and English. Pass PLP with Mathematics 60% and Science 60%	1 year per level
12	CIVIL ENGINEERING AND BUILDING CONSTRUCTION LEVEL 2		1 year per level
13	INFORMATION TECHNOLOGY AND COMPUTER SCIENCE LEVEL 2		Pass AET Level 4 (120 credits)
14	ENGINEERING AND RELATED DESIGN LEVEL 2	Minimum pass Grade 9 with 50% in Mathematics and English. Pass PLP with Mathematics 60% and Science 60%	1 year per Level
15	MECHATRONICS LEVEL 2		1 year per Level
16	PROGRAMMING AND ROBOTICS LEVEL 2	Pass AET Level 4 (120 credits)	1 year per Level
NC(V) BUSINESS AND UTILITY STUDIES (L2 – L4)			
17	HOSPITALITY LEVEL 2	Minimum pass Grade 9 with Mathematics 40% and English 50%.	1 year per level
18	MANAGEMENT LEVEL 2 <i>phasing out</i>		1 year per level
19	MARKETING LEVEL 2 <i>phasing out</i>		1 year per level
20	OFFICE ADMINISTRATION LEVEL 2 <i>phasing out</i>	Pass PLP. Pass AET Level 4 (120 credits)	1 year per level
<p>NC (V) students will only be allowed to proceed to the next level (Level 3 & Level 4) after passing a minimum of 5 of 7 subjects. Such students will be allowed to proceed to the next level only with the subjects that they have passed.</p>			

OCCUPATIONAL PROGRAMMES

Site of Delivery

Full Occupational Qualifications

Offered in 2026

OCCUPATIONAL PROGRAMMES			
Programmes	Requirement	Campus	Duration
OCCUPATIONAL CERTIFICATE: HAIRDRESSER L4	Minimum Grade 9 Pass	Vereeniging	3 Years
OCCUPATIONAL CERTIFICATE: CHEF L5	Minimum Grade 9 Pass	Vanderbijlpark	3 Years
OCCUPATIONAL CERTIFICATE: ELECTRICIAN L4	Minimum Grade 9 Pass with 30% Mathematics and 30% Science. Applicants must be above 16 years of age. Must have not been previously funded by NSFAS	Vereeniging Sebokeng Heidelberg	3 Years
OCCUPATIONAL CERTIFICATE: FITTER AND TURNER L4	Minimum Grade 9 Pass with 30% Mathematics and 30% Science. Applicants must be above 16 years of age. Must have not been previously funded by NSFAS	Vereeniging Sebokeng Heidelberg	3 Years
OCCUPATIONAL CERTIFICATE: AUTOMOTIVE MOTOR MECHANICS L4	Minimum Grade 9 Pass with 30% Mathematics and 30% Science. Applicants must be above 16 years of age. Must have not been previously funded by NSFAS	Vereeniging Sebokeng	3 Years
OCCUPATIONAL CERTIFICATE: BOILER L4	Minimum Grade 9 Pass with 30% Mathematics and 30% Science. Applicants must be above 16 years of age. Must have not been previously funded by NSFAS	Sebokeng	3 Years
OCCUPATIONAL CERTIFICATE: WELDER L4	Minimum Grade 9 Pass with 30% Mathematics and 30% Science. Applicants must be above 16 years of age. Must have not been previously funded by NSFAS	Sebokeng	3 Years

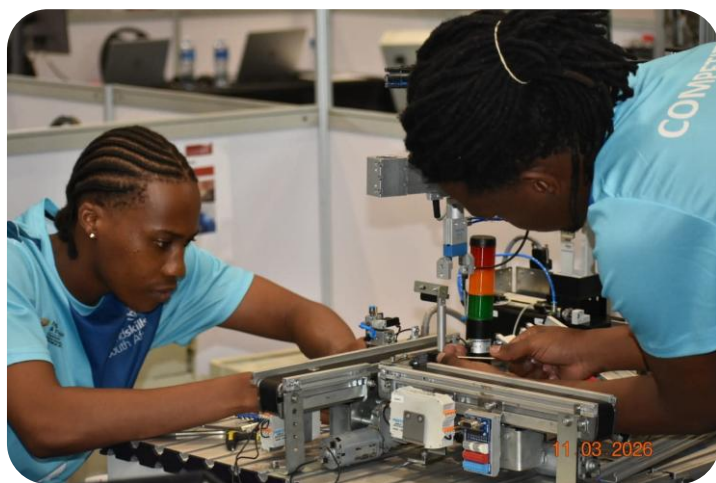
Full Occupational Qualifications

To be offered from 2027-2029

OCCUPATIONAL PROGRAMMES			
Programmes	Requirements	Campus	Duration
Occupational Certificate: Computer Technician- NQF Level 5	Grade 12 pass with Mathematics and Physical Science or Technical Grade 12 or NC(V) L4 IT and Computer Science or NC(V) L4 IT Programming and Robotics or N3 Engineering Studies	Vereeniging	2 Years
Occupational Certificate: Bricklayer- NQF Level 4	Grade 12 pass with Mathematics or Technical Mathematics	Sebokeng	3 Years
Occupational Certificate: CNC Milling Machinist NQF Level 4	Grade 12 pass with Mathematics and Physical Science or Technical grade 12 or NC(V) L4 Engineering Related and Design or NC(V) L4 Mechatronics or N2 or N3 Engineering Studies	Vereeniging	3 Years
Occupational Certificate: CNC Turning Machinist- NQF Level 4	Grade 12 pass with Mathematics and Physical Science or Technical grade 12 or NC(V) L4 Engineering Related and Design or NC(V) L4 Mechatronics or N2 or N3 Engineering Studies	Vereeniging	1 Years
Occupational Certificate: Management Assistant- NQF Level 5	Grade 12 pass or NC(V) L4 with English or Communication	Vanderbijlpark Heidelberg	2 Years
Occupational Certificate: Bookkeeper- NQF Level 5	Grade 12 pass with Mathematical Literacy or Mathematics plus English and Accounting or NCV L4 Finance Economics and Accounting	Vanderbijlpark Sebokeng	3 Years
Occupational Certificate: Tourist Information Officer- NQF Level 5	Grade 12 pass with English and Mathematics or Mathematical Literacy or NC(V) L4 Tourism	Vanderbijlpark	2 Years
Occupational Certificate: Conference and Event Organiser- NQF Level 5	Grade 12 pass with English or NC(V) L4	Vanderbijlpark	2 Years
Occupational Certificate: Marketing Coordinator- NQF Level 5	Grade 12 pass or NC(V) L4 Marketing, English, Communication, Mathematics / Mathematical Literacy	Vanderbijlpark Sebokeng	1 Years
Occupational Certificate: Office Administrator- NQF Level 5	Grade 12 pass with English and Mathematics or Mathematical Literacy or NC(V)L4	Sebokeng Heidelberg	3 Years

Skills Programmes Accredited

CAMPUSES	SEBOKENG	VANDERBILJPARK	VEREENIGING	HEIDELBERG
SKILLS	New venture creation: NQF Level 2.	New venture creation: NQF Level 2.	Basic kitchen appliances repairer: NQF Level 2	New venture creation: NQF Level 2
	Basic end user computing: NQF Level 3.	Basic end user computing: NQF Level 3.	Shielded Metal Arc: NQF Level 2.	Basic end user computing: NQF Level 3
	Intermediate end user computing: NQF Level 5	Intermediate end user computing: NQF Level 5	Python Programmer: NQF Level 4-	Intermediate end user computing: NQF Level 5
	Advanced end user computing: NQF Level 5	Advanced end user computing: NQF Level 5.	Workplace preparation: NQF Level 2.	Advanced end user computing: NQF Level 5
	Conflict management: NQF Level 5.	Conflict management: NQF Level 5.	Basic end user computing: NQF Level 3.	Conflict management: NQF Level 5
	Coded Shielded Metal Arc Fillet Welder: NQF Level 4.	Assistant Baker: Fermented dough products: NQF Level 3.	Intermediate end user computing: NQF Level 5	Renewable Energy Workshop Assistant: NQF Level 4
	Plumbing hand: NQF Level 3.	Assessment practitioner: NQF Level 5.	Advanced end user computing: NQF Level 5.	
	Bricklayer's Assistant: NQF Level 1.	Early Childhood Caregiver: NQF Level 5.		
	Wheel balancer: NQF Level 2.			
	Small domestic appliance repairer: NQF Level 3.			
	Basic Kitchen Appliance Repairer: NQF Level 2.			





Occupational Certificate: Hairdresser NQF Level 4

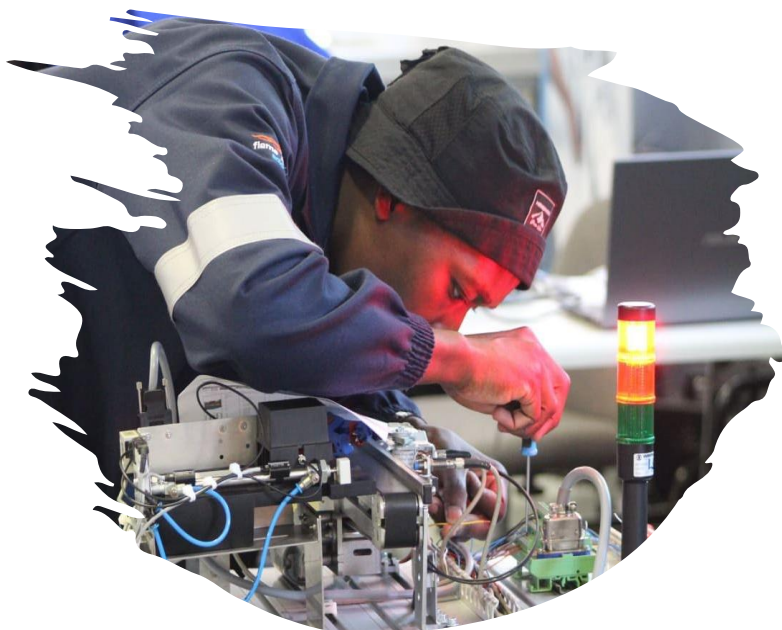


POSSIBLE CAREER OPPORTUNITIES OCCUPATIONAL PROGRAMMES

	Assessments	Level 4	Possible Career Opportunities
Occupational certificate: Hairdresser	<ul style="list-style-type: none"> Theoretical and Practical Summative assessments are done on completion of every module. Workplace Module are done at the workplace, under the guidance of the host employer. Final Examination/External Integrated Summative Assessment (EISA) is written at the end of the programme. 		<ul style="list-style-type: none"> Hairdresser Hairstylist Cosmetologist Technical advisor on hair products Assessor and Moderator
Occupational certificate: Chef	<ul style="list-style-type: none"> Theoretical and Practical Summative assessments are done on completion of every module. Workplace Module are done at the workplace, under the guidance of the host employer. Final Examination/External Integrated Summative Assessment (EISA) is written at the end of the programme. 	Level 5	Possible Career Opportunities
			<ul style="list-style-type: none"> Plan and prepare for the provision of chef services. Organise food production areas, commodities, staff and environment for the execution of chef services. Execute the preparation, cooking and finishing of a variety of dishes using the correct method and techniques to meet customer and organisational requirements.
Occupational certificate: Electrician	<ul style="list-style-type: none"> Theoretical and Practical Summative assessments are done on completion of every module. Workplace Module are done at the workplace, under the guidance of the host employer. Final Examination/External Integrated Summative Assessment (EISA) is written at the end of the programme. 	Level 4	Possible Career Opportunities
			<ul style="list-style-type: none"> Install, wire and connect electrical equipment and control systems. Test and inspect electrical equipment. Commission control systems and installations Maintain and repair electrical equipment, control systems and installations.



	Assessments	Level 4	Possible Career Opportunities
Occupational certificate: Fitter and Turner	<ul style="list-style-type: none"> Theoretical and Practical Summative assessments are done on completion of every module. Workplace Module are done at the workplace, under the guidance of the host employer. Final Examination/External Integrated Summative Assessment (EISA) is written at the end of the programme. 	<ul style="list-style-type: none"> Apply hand skills to fabricate mechanical components using engineering tools. Perform engineering maintenance on mechanical components, subassemblies and machines. Repair, install and commission subassemblies and machines. Machine mechanical components using machine tools and equipment. 	
Occupational certificate: Automotive Motor Mechanics	<ul style="list-style-type: none"> Theoretical and Practical Summative assessments are done on completion of every module. Workplace Module are done at the workplace, under the guidance of the host employer. Final Examination/External Integrated Summative Assessment (EISA) is written at the end of the programme. 	<ul style="list-style-type: none"> Perform preventative and scheduled maintenance on petrol and diesel road vehicles Disassemble, inspect, assess, repair, and assemble petrol and diesel road vehicle engines and vehicle system components. Diagnose and repair faults in petrol and diesel engines and vehicle systems and their components. 	
Occupational certificate: Boiler	<ul style="list-style-type: none"> Theoretical and Practical Summative assessments are done on completion of every module. Workplace Module are done at the workplace, under the guidance of the host employer. Final Examination/External Integrated Summative Assessment (EISA) is written at the end of the programme. 	<ul style="list-style-type: none"> Interpreting drawings and developing patterns and templates. Select, caring for and use/operate trade related hand tools, equipment and machines. Cut and weld materials and components for fabrication. Fabricate components and/or structures. Erect and assemble plate and pipe components and structures. 	
Occupational certificate: Welder	<ul style="list-style-type: none"> Theoretical and Practical Summative assessments are done on completion of every module. Workplace Module are done at the workplace, under the guidance of the host employer. Final Examination/External Integrated Summative Assessment (EISA) is written at the end of the programme. 	<ul style="list-style-type: none"> Perform cutting, gouging and gas welding of ferrous materials using oxy fuel, carbon arc and plasma cutting equipment. Produce fillet welds using various welding processes. Produce plate welds using various welding processes. Produce pipe welds using various welding processes. 	



APPLICATION AND REGISTRATION PROCEDURE (NEW)

- STEP 1** **Career Advisory Service & Placement Assessment**
The college conducts online career advice and placement assessment it is compulsory for all prospective students to undergo the placement assessment
Please note that placement assessment is a selection and placement tool, it does not test your IQ
- STEP 2** **Submission of Academic Application**
Once the applicant has completed all placement assessment modules, the system will redirect to academic application portal (Mysedcol).
It's Mandatory to upload clear certified copies not older than six months- ID copy, Latest results/Grade 12, proof of residence, parent/ Guardian ID copy and Stamped proof of employment on Letterhead.
Acceptable certification stamps will be from Police Station, Government Commission of OATH, Post Office only.
- STEP 3** **Document upload**
If uploaded documents fail verification, an SMS/ email will be sent with the link for re-upload.
- STEP 4** **Academic Application screening**
Selection committee will screen the application for selection and admission; feedback will be communicated via SMS/email.
Applicants who are successful, will receive an SMS to check their emails to either "accept or reject" the offer. If "Offer "is accepted", date and time will be communicated to finalise registration at campus where you are admitted.
Outcome will be communicated to all applicants who were unsuccessful after applications have been finalised.
- STEP 5** **Registration**
The applicant becomes Sedibeng TVET college students once they have digitally signed proof of registration. After Registrations a student card shall be issued. Communication via SMS/ email will be used for Textbooks collection.
- STEP 6** **Orientation/Induction**
Date of induction will be shared by campuses
- STEP 7** **Class attendance**
Timetable will be shared by campuses

SELECTION AND PLACEMENT OR ASSESMENT TESTS:

All prospective students will undergo a compulsory selection and placement process.

This is to ensure that prospective students are placed in an appropriate programme of which they have the necessary capabilities and will also enable the College to identify those learners requiring additional support.

No Student will be accepted or admitted into Sedibeng TVET College without undertaking the placement test. The selection and placement test is also used to identify students who may require academic support and referral. The College may conduct interviews in addition to the conduction of selection and placement tests.

NSFAS APPLICATION.

The application process is electronic; students can apply online to NSFAS

Visit our website: <https://www.nsfas.org.za/>

THE FOLLOWING STUDENTS ARE ELIGIBLE TO APPLY FOR NSFAS.

Who qualifies to apply for NSFAS?

- Only South African citizens.
- Students who are financially needy.
- Students who perform academically.
- Must not be enrolling for a qualification equivalent to previous learning that was state funded without progression.

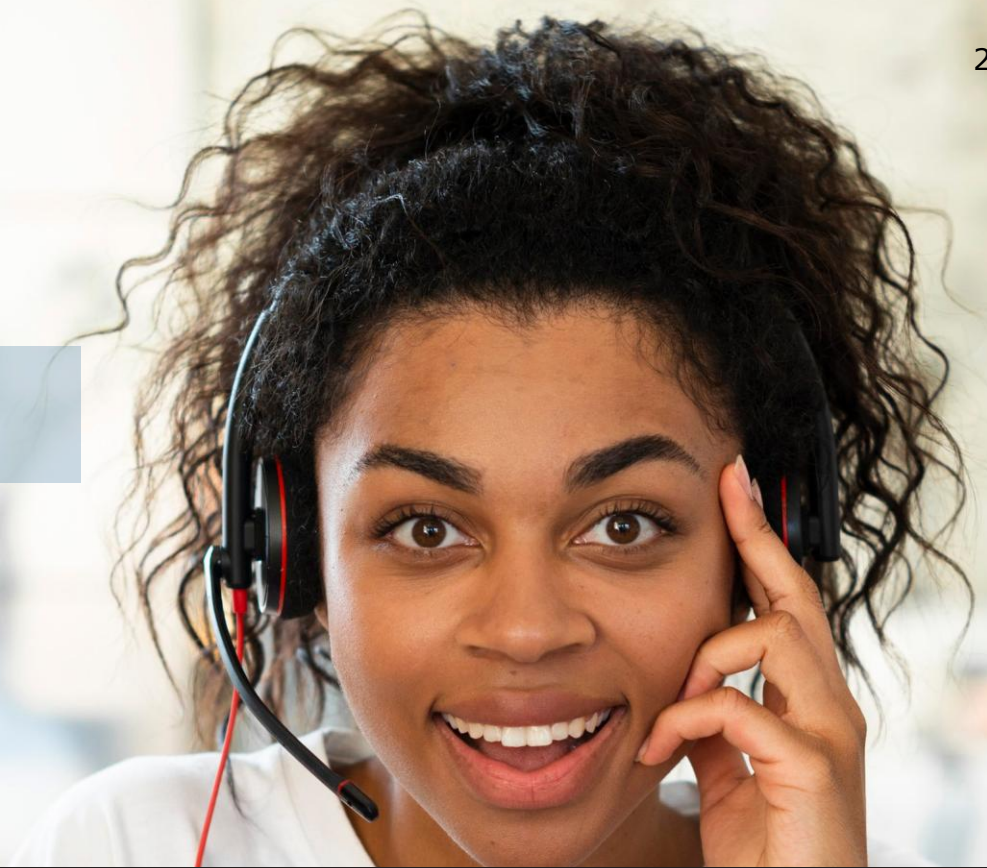
PLEASE NOTE !

- This is a 100% bursary, 0% loan. All bursary funds which are awarded do not have to be paid back to the college or NSFAS.
- Bursaries are not guaranteed. Terms and conditions apply viz good/excellent academic performance; 100% class attendance; satisfactory means test conducted by NSFAS and submission of all applicable documents.
- Priority will be given to tuition fees and if funds are still available, transport or accommodation allowances will be considered.
- Personal care is provided to all NSFAS bursary recipients

To apply for a bursary, the following documents must accompany the online bursary application

- Certified copies of the students ID
- certified copies of parents/guardians' ID
- Certified copies of ID's of other members in the household
- The latest original or certified copies of the parents/guardians' payslip.
- Sworn affidavits from parents/guardians if they are unemployed.
- Proof of residence.
- Completed and signed Consent Forms-accessible from the NSFAS website.

DHET Bursaries are not guaranteed, there are procedures in place from the administration and awarding of these bursaries.



SEDIBENG TVET COLLEGE

CONTACT US

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Higher Education and Training
REPUBLIC OF SOUTH AFRICA



SEDIBENG TVET COLLEGE
"GROW WITH THE FLOOR"