Occupational Certificate: Career Development Information Officer

NOF Level 05

120 Credits

SAOA ID: 96372



ACCREDITED ASSESSMENT CENTRE

9435 Ikinixa Sreet, Pimville Zone 6. Soweto

4264 Magagane Sreet, Pimville Zone 4. Soweto

Integrated Assessment Focus Area 1

Provide career development information to individual clients that will assist them to make informed career development decisions.

Associated Assessment Criteria 1

- 1. Organized planning and ethical practices in career development services.
- 2. Accurate client data management and verification.
- 3. Use of self-assessment tools for informed career decisions
- 4. Lifelong learning principles supporting personal growth
- 5. Professional boundaries and stakeholder responsibilities in service delivery.
- 6. Effective communication strategies for career guidance
- 7. Influence of career development theories, funding options, and national policies on career trends
- 8. Providing effective guidance and referrals based on client needs.

Integrated Assessment Focus Area 3

Maintain administrative and networking functions to ensure efficient and effective career development information services.

Integrated Assessment Focus Area 2

Provide career development information to groups that will assist them to make informed career development decisions.

Associated Assessment Criteria 2

- 1. Understand audience needs and event objectives.
- 2. Adapt presentations for effective delivery.
- 3. Incorporate lifelong learning principles.
- 4. Maintain ethical and professional standards.
- 5. Evaluate feedback to improve future events.

Associated Assessment Criteria 3

- 1. Conduct administrative functions for career development services.
- 2. Compile and circulate reports following good practices.
- 3. Manage stocks and inventories of career development information resources.
- 4. Utilize referral services from career development professionals.
- 5. Engage with stakeholder support services for career development.
- 6. Establish and maintain professional support networks