



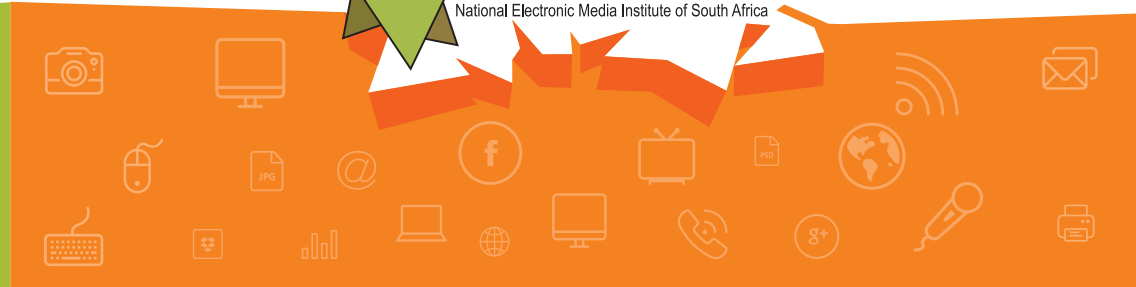
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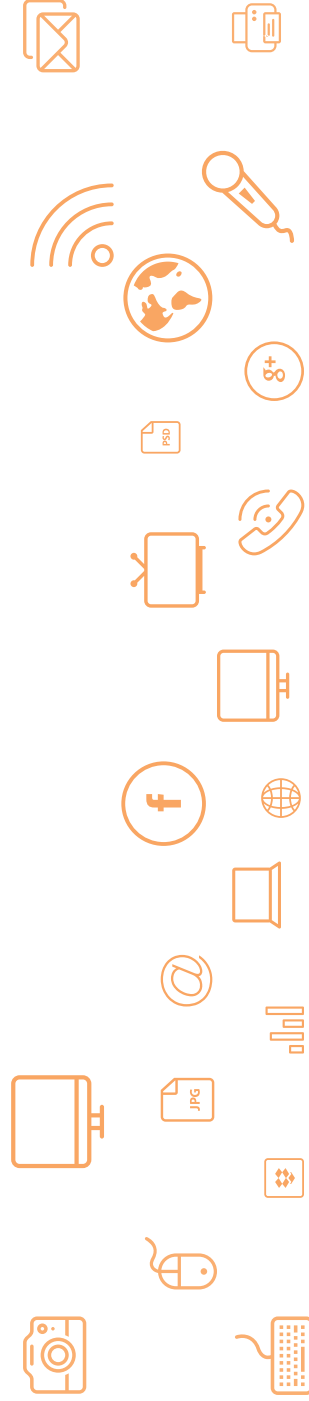
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Western Cape eSkills Courses



Sector-Specific Programmes				
Mobile Technology for SME business support	WC CoLab	<p>Blended: 2-days (16 hrs) face-to-face instruction with online material and videos in English and Xhosa; 3 week personal and online coaching and support for internalisation</p> <p>“Online only” possible depending on competency level of SME participant</p> <p>UWC Accredited short course (aligned to NQF level 5)</p> <ul style="list-style-type: none"> • Certificate of participation • Certificate of competence 	<p>Target audience: micro, small and medium size businesses, in resource-constrained environments.</p> <p>Objective: The program focuses on enabling small and micro entrepreneurs to:</p> <p>(i) Develop an understanding of how mobile technology can be used to support business activities, (ii) Develop their ability to use mobile technology to perform business aligned activities. (iii) Facilitate their participation in the digital economy</p>	<p>WC CoLab.</p> <ul style="list-style-type: none"> • Blended training program on request • Online can be done anytime - registration through Colab necessary. <p>Contact Point: WC CoLab for inclusion and Social Innovation Number: 021 959 4065 E-mail: colab@uwc.ac.za</p>



CoLab for inclusion and Social Innovation: Programme Offerings

Program	Participating Institution	Nature of the program	Objective and Target audience	Addition information
ICT(e)- Practitioner Programmes				
(1) Post-graduate Diploma in Business Analysis	UCT (Department of Information Systems)	1 year: 6 months academic + 6 months internships NQF level 8	<p>Target Audience: Unemployed non-technical graduates</p> <p>Objective: Re-skilling for deployment in the ICT sector</p> <p>Entry requirements: B-degree (selection process as limited seats are available)</p>	<p>Application around September each year</p> <p>Period: An academic year (Jan - Dec.)</p> <p>See University webpage for more detail</p>
(3) PG Dip: Software Development	UWC (IS Department of Information Systems)	1 year: 6 months academic; 6 months internships NQF level 8	<p>Target Audience: Unemployed non-technical graduates</p> <p>Objective: Re-skilling for deployment in the ICT sector</p> <p>Entry requirements: B-degree (selection process as limited seats are available)</p>	<p>Apply online https://www.uwc.ac.za/Students/Admin/Pages/Apply</p> <p>Period: Normally from January - December (normal academic year)</p> <p>See University webpage for more detail</p>

Postgraduate diploma in Computer and Media Application (with specialisation in Data Analytics & Business Intelligence)	EMS Faculty, UWC	<p>Blended: 18 months program consisting of 4 blocks (6 days/block) on - campus instruction; online engagement for the first 12 months followed by 6-month capstone project working on a business challenge in a company</p> <p>NFQ level 8</p>	<p>Target audience: graduates and/or people in employment Entry via RPL possible</p> <p>Objective: Skilling, upskilling and reskilling of students & people already in employment to develop expertise in Data Analytics and Business Intelligence.</p> <p>Admission requirements: B-degree with an average of 55% for exit level modules in the areas of Information Systems, Business Management, Computer Science or Statistics PLUS one of:</p> <ul style="list-style-type: none"> o Information Systems or Computer Science or Statistics at the 2nd year level o B-degree (or equivalent) with two years relevant working experience 	Apply online https://www.uwc.ac.za/Students/Admin/Pages/Applications Period: Normally from January - December (normal academic year) ; then 6 month internship for capstone project completion See University webpage for more detail Selection process applied as limited seats are available
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(4) Digital Business Development: Intermediate course in Android mobile app development Tech for Girls	WC CoLab (UWC)	<p>Blended: 80 hrs face-to-face instruction; supported by online and off-line support/coaching over 2 month period. Really hands-on</p> <p>“Online only” possible - depending on the skills of participant.</p> <p>UWC Accredited short course (aligned to NQF level 6)</p> <ul style="list-style-type: none"> • Certificate of participation • Certificate of competence 	<p>Target audience: Any person with an interest in developing skills in mobile app development Young people; learners a particular target group.</p> <p>Objective: To upskill participants in android app development and required business-related understanding</p> <p>Entry requirements: Basic understanding of JAVA</p> <p>Successful completion of Object Oriented Programming is sufficient for enrolment in this program</p>	WC CoLab. <ul style="list-style-type: none"> • Blended training program on request • Online can be done anytime - registration through CoLab necessary. <p>Contact Point: WC CoLab for eInclusion and Social Innovation Number: 021 959 4065 E-mail: colab@uwc.ac.za</p>
Object Oriented Programming (OOP): Introduction into Coding	WC CoLab (UWC)	<p>Blended: 18 hrs face-to-face instruction; 3 weeks online</p> <p>“Online only” possible depending on the skills of participant</p> <p>UWC Accredited short course (aligned to NQF level 4)</p> <ul style="list-style-type: none"> • Certificate of participation • Certificate of competence 	<p>Target audience: High school learners and/or young people with no technical (JAVA) skills Focus on disadvantaged communities, young people</p> <p>Objective: Introduce young people (learners) to coding and the possibility of solving social problems with digital technology; create an awareness of ICT as possible career or employment choice To skill participants for enrolment in Digital Business Development course</p>	WC CoLab. <ul style="list-style-type: none"> • Blended training program on request • Online can be done anytime - registration through CoLab necessary. <p>Contact Point: WC CoLab for eInclusion and Social Innovation Number: 021 959 4065 E-mail: colab@uwc.ac.za</p>