Course Details - ICT30120 Certificate III Information, Digital Media and Technology - Oakbank Area School

AHSPs Title	Information Technology
Qualification	ICT30120 Certificate III Information, Digital Media and Technology
RTO	TAFE SA (National Code 41026)
Host Organisation	Oakbank Area School
Course Length	2 semesters (1 year)
Course Description	This course has been designed to prepare students for a career in IT. This course exposes students to a cross section of units from various IT Specialisations, but more importantly the units are foundational units required for any student to continue into any IT specialisations. This qualification reflects the role of individuals who are competent in a range of Information and Communications Technology (ICT) roles, including basic cloud computing, basic cyber awareness, generalist IT support services, networking, programming, systems administration support and web development.
Pathways	On completion of students can choose to continue to study in a focus area such as Cyber, Systems Administration, Web development, Software development or Networking and Advanced Cloud.
Entry Requirements	Nil entry requirements, however the profile of the student enrolling in a Certificate III IT is important for a student to complete within 34-week delivery period. The preferred candidates are to have a genuine interest in IT (Not necessarily gamers) focused, a problem solver plus be an independent learner, willing to put extra work in their own time. Year Eleven (11) students that meet the above criteria are preferred due to both the rigorous nature of the subject material (AQF 3) and the fact that 470 nominal hours needs to be covered in 34 weeks. This would allow for any continuation in the following year if required. Year Twelve (12) students are welcome but are encouraged to fit the above profile.
Delivery Location(s)	Oakbank Area School, 154 Onkaparinga Valley Road, Oakbank, SA, 5243
Dates and Times	34 weekly sessions at Oakbank Area School on Thursdays from 08:30 until 16:00. Commencement date 09/02/23. Face to face hours 238 hours. Structured Self-paced hours (Homework) 120 hours.
Work Placement	0 days
SACE Details	SACE Stage 2, 65 SACE credits Credits upon satisfactory completion of the whole certificate. Can be used to attract an ATAR.

Units Of Competency

Core	BSBCRT301	Develop and extend critical and creative thinking skills (40 nominal hours)
	BSBXCS303	Securely manage personally identifiable information and workpolace information (40 nominal hours
	BSBXTW301	Work in a Team (40 nominal hours)
	ICTICT313	Identify IP ethics and privacy policies in ICT (50 nominal hours)
	ICTSAS305	Provide ICT advice to clients (40 nominal hours)
	ICTICT214	Operate application software packages (60 nominal hours)
	ICTICT312	Use advanced features of application (40 nominal hours)
Elective	ICTSAS308	Run Standard Diagnostic Tests (20 nominal hours)
	ICTNWK311	Install And Test Network Protocols (40 nominal hours)
	BSBXCS302	Identify and report online security threats (30 nominal hours)
	ICTWEB304	Build simple web pages (40 nominal hours)
	ICTPRG302	Apply introductory programming techniques (40 nominal hours)

Nominal hours are used for SACE purposes and are not reflective of actual delivery hours

Training Cost	$1,269.00 GST exempt This training cost may vary in 2023 and does not include consumables but includes GST for materials. Students will undertake the VET Readiness Orientation (VETRO) process in Semester 2, 2022 via a referral process completed at their Home School using an online from. Once the Home School has completed the referral process, students will be required to undertake a Snapshot Reading and Numeracy Assessment to demonstrate sufficient literacy and numeracy ability. This training cost is the gap fee payable after subsidised government funding from the Department for Innovation and Skills (VFSS). For DfE families who qualify for School Card, there may be no cost for this course. Non-member schools - an admin levy of $250.00 per student. Please refer to your school's VET Coordinator for further information
Other Costs	$200.00 including GST Each Student will be required to purchase independently prior to the start of the course a 1TB Solid State Drive (SSD) at an estimated cost of $200
Cost Notes	Students can purchase Solid State drives from Electrical retailers, computer shops and stationery suppliers such as Officeworks Samsung T7 Portable SSD Drive 1TB Grey	Officeworks
Number Of Students	Minimum 15 Maximum 20
Selection Process	Students will undertake the VET Readiness Orientation (VETRO) process in Semester 2, 2022 via a referral process completed at their Home School using an online from. Once the Home School has completed the referral process, students will be required to undertake a Snapshot Reading and Numeracy Assessment to demonstrate sufficient literacy and numeracy ability.

Contact Person   Ms Alyse Moore