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

AHSPs Title	Information Technology
Qualification	ICT30120 Certificate III Information, Digital Media and Technology
RTO	TAFE SA (National Code 41026)
Host Organisation	Oakbank School
Course Length	To be confirmed
Course Description	This course is designed and delivered in partnership with industry, preparing students to develope technical skills in cyber awareness, software applications, digital media, generalist IT support services, networking, programming, systems and web development. Throughout this course, students will build industry essential skills that are transferable across multiple sectors. Skills such as critical thinking, problem solving, presenting and customer service to support a range of technologies, processes, policies and clients.
Pathways	On completion of the Certificate lll, it offers pathways to future study, including: - Cert IV, Systems Administration Support, Networking, Programming, Web Development, Cyber Security (22603VIC) - Diploma of Information Technology (ICT50220), System Administration Support & Cloud Engineering, Advanced Networking & Cloud Engineering, Advanced Programming, Back End Web Development and Cyber Security
Entry Requirements	Submission of a School Student VET Referral to Training Form to TAFE SA and completion of VET Readiness Orientation (VETRO)
Other Requirements	This course is suitable for Year 11 students. It is recommended that students do not have a full study band at school if they wish to also study at TAFE SA. The 18-month delivery will include a minimum of 6 hours of contact per week, plus an expectation of another 6 hours of self-study time.
Delivery Location(s)	TAFE SA Mount Barker Campus, 3-5 Dumas Street, Mount Barker, SA, 5251 none
Dates and Times	48 weekly sessions at TAFE SA Mount Barker Campus on Thursdays from 08:30 until 16:00. Commencement date 08 Feb 24. 1 day per week for 48 weeks on Thursdays during the school terms (the dates are subject to change)
SACE Details	SACE Stage 2, 65 SACE credits Up to 65 Stage 2 Credits upon completion of this qualification, dependent on units chosen.

Units Of Competency

Elective	ICTPRG302	Apply introductory programming techniques	(40 nominal hours)
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)
Elective	ICTWEB304	Build simple web pages	(40 nominal hours)
Core	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)

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 2024 and does not include consumables but includes GST for materials. This course is delivered by an approved registered training provider and as such, students may be eligible to be funded for the training cost of this course under a subsidised training contract (VFSS). 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 and a headset with microphone.
Number Of Students	Minimum 15 Maximum 20
Selection Process	Students will undertake the VET Readiness Orientation (VETRO) process in Semester 2, 2023 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.
Orientation Details	Orientation will be held on Thursday 8th February 2024 at 9am followed by normal class delivery.
Contact Person	Ms Megan Forder