Senior School @ Shailer Park

ATAR Options

Why ATAR?

A highly academic pathway for students who meet the readiness criteria and want a fast track straight from school into university/tertiary studies. Students will study 6 General subjects (2 of which must be English and Mathematics)

Health & Sciences	Humanities	Creative Industries	Technology	Languages	English	Mathematics
Physics	Ancient History	Dance	Design	*Japanese*	General English	General Mathematics
Chemistry	Modern History	Drama	Engineering			Mathematical Methods
Biology	Legal Studies	Music	Digital Solutions			*Specialist Mathematics
Health	Business	Visual Art				*students studying Specialist Mathematics must also study Mathematical Methods
Physical Education		Film & TV				

Vocational Options 'Ready Packages'

Why Vocational?

Our Ready Packages are unique courses of study that have been tailored to meet industry requirements as well as respond to the employment demands of South East Queensland. These pathways will lead vocational students into valuable and rewarding careers through traineeships, apprenticeships and fulltime employment. They also offer the option of further study post school through TAFE or university.

Trade Ready	*Certificate III CAD (Computer Aided Drafting)* & *Certificate I Construction*	Industrial Technology Skills	Engineering Skills	Furnishing Skills	Option of: **General English** or Essential English * based on readiness criteria	Option of: **Mathematical Methods** **General Mathematics** or Essential Mathematics * based on readiness criteria
Tech Ready	*Certificate III Aviation*	*Certificate III Graphic Design*	Industrial Graphics Skills	Information & Communication Technology or **Digital Solutions**		
Health Ready	*Certificate II Health Support Services* & *Certificate II Sampling & Measurement*	Health & Recreation Studies or **Health**	Science in Practice	Information & Communication Technology		
Event Ready	*Certificate II Hospitality* & *Certificate II Kitchen Operations*	Social & Community Studies	Tourism	Information & Communication Technology		
Design Ready *new in 2022* **ATAR eligable**	*Certificate III Information and Digital Technologies (Robotics and new technologies)*	*Certificate III Graphic Design*	**Design** Or **Visual Art**	**Film and TV**		
Business Ready *new in 2022*	*Certificate II Business* & *Certificate II Logistics*	Social & Community Studies	Business Studies	Information & Communication Technology		

Future Job Cluster		Suggested areas of study at Shailer Park State High
I CARE	Individuals high in 'I CARE' have a care mindset. They are selfless, resilient, empathetic and sensitive to the needs of others. They are likely to enjoy listening to people share their problems and are likely to work in areas like health, aged care, social enterprise and human services.	Biology Chemistry Physical Education Legal Studies Business Ancient History Health Social & Community Studies
I INFORM	Individuals high in 'I INFORM' are interested in sharing and disseminating information, understanding cause and effect and root cause analysis when solving problems. They are oriented towards enhancing or sharing knowledge and understanding. They are analytical problem solvers and enjoy working with data. They are likely to work in areas like education, analytics, business services and consulting.	Specialist Mathematics Physics Info & Communication Tech Engineering Biology Design Business Japanese Legal Studies
I SERVE	Individuals high in 'I SERVE' are strongly oriented towards interpersonal interaction and communication. They are customer-focused, advocate on behalf of others and are genuinely interested in how others experience a product or service. They are likely to work in areas like retail, sales, hospitality and entertainment.	Business Drama Music Dance Japanese Hospitality Social & Community Studies
I CREATE	Individuals high in 'I CREATE' have an adaptive and design mindset. They trust their intuition to guide judgment and are willing to take risks when required. They have a creative spirit and tend to see possibilities that others may not see. They enjoy working from a blank slate and are likely to work in areas like entrepreneurship, art, creative work or fabrication.	Music Business Design Visual Art Dance Drama Japanese Digital Solutions
I GROW	Individuals high in 'I GROW' are environmentally minded and strongly focused on natural resources, food and agriculture. They like to know where things they consume come from, are hands on with nature and are likely to work in areas like farming, mining, resource and renewable energy.	Biology Chemistry Physics Engineering Business
I CONNECT	Individuals high in 'I CONNECT' have excellent digital literacy. They are strongly focused on technology, computing and virtual or physical networks. They are likely to enjoy using technology and machines and building physical infrastructure to support how people and information are connected. They are likely to work in areas like computing, IT, web services, social media, digital systems, transport and telecommunications.	Specialist Mathematics Design Digital Solutions Industrial Technology Engineering Info & Communication Tech Business Aviation Graphic Design
I ADMINISTER	Individuals high in 'I ADMINISTER' enjoy process and structure. They do things as intended, follow the rules, tend to be risk averse, believe rules exist for a reason, are process oriented and comfortable working in organisations where there are clear delineations of control. They are oriented towards administration, management, procedural knowledge, and transactional service roles such as banking, law, logistics, security and emergency services.	Specialist Mathematics Legal Studies Design Engineering Physical Education Business
I BUILD	Individuals high in 'I BUILD' are practical thinkers who learn by doing. They are strongly focused on designing, building and maintaining networks, products, machinery or infrastructure. They are very comfortable designing and/or executing plans to build solutions and are likely to work in areas like mechanics, chemistry, cookery, manufacturing, engineering, building, construction and architecture.	Engineering Design Digital Solutions Chemistry Physics Specialist Mathematics Industrial Technology Hospitality Aviation Graphic Design