LYNDHURST SECONDARY COLLEGE



2024 Year 7 & 8 Subject Handbook

Empowering students for learning and life

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Principal's Message

The purpose of this handbook is to support and guide current Year 9 students with important subject and pathway choices.

At Lyndhurst Secondary College, we focus on empowering students to have an active voice in their subject choices and pathways. This helps to ensure that they are engaged in their learning and can be studying areas of interest for them. We recognise that not all learners may enjoy the same subjects or have the same pathways they are working towards, so we work with students to develop the kinds of subjects that they want to study. These are the subjects you will find offered in this handbook.

We look forward to meeting with students as part of the Course Counselling process where subject preferences are entered into our systems for the following year.

We thank students for their preparation in this process, as well as staff, parents and carers for the support of our Lyndhurst learners.

Ms Eloise Haynes

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College Principal

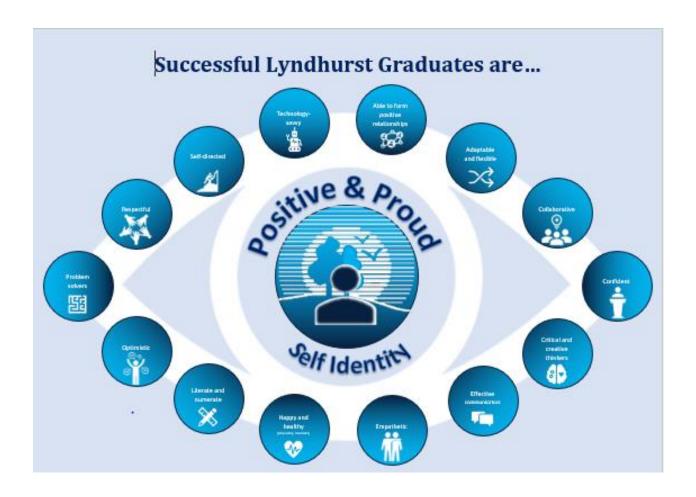
Learning at Lyndhurst Secondary College

At Lyndhurst Secondary College, we empower students for learning and life.

Our curriculum across Years 7 to 12 is designed to meet the following core principles:

- Meet the academic and social needs of all learners.
- Empower learners to have voice and agency in their learning.
- Build successful, lifelong learners.
- Create work-ready, employable people.

We have a vision of a successful Lyndhurst Learner looks like further in our Graduate Profile. This identifies the skills and dispositions of a successful graduate of Lyndhurst.



To enable all learners the best opportunities to succeed, we understand that learning opportunities need to develop alongside our young people. Therefore, our curriculum structure gradually releases responsibility over the years, moving from a structure of core curriculum with minimal choice, to a fully customised, individual pathway. This enables students to take more control and responsibility for their learning as they progress through the stages, all with the guidance of support of their parents/carers and our staff.

Our college structure and associated curriculum is based on three distinct sub school stages, each with their own identity and focus. By moving successfully through these three stages, we aim for all learners to be able to move into the fourth phase where they attain and enter their desired pathways. These four phases together form our schoolwide philosophy for learning over the years:

- Launch (Years 7 and 8)
- Explore (Years 9 and 10)
- Achieve (Years 11 and 12)
- Pathways (post-secondary schooling)



Launch (Year 7 & 8) Overview -

Launch (Years 7 and 8):

Define: launch (verb) - To start or set something in motion. To send forth.



The focus for this sub school stage is on welcoming students into the Lyndhurst Learning Community and setting them in motion for a positive learning experience.

Our curriculum structure in the Launch stage is largely pre-determined to ensure all learners can experience subjects across the eight learning areas from the Victorian Curriculum.

Even our Year 7 and 8 learners have the opportunity to have a voice in their learning, choosing their Arts and STEM (Science, Technologies, Engineering, Maths) subjects based on areas of interest within these learning areas.

In addition, students will either undertake a subject in the area of Language or Literacy, additional to their English/EAL studies. Students and their parents/carers will be given a recommendation based on their literacy levels determined by testing conducted as part of their transition program.

Our literacy subject is offered to students whose literacy levels indicate a need for additional support. This support will help students not only in English, but across all their other subjects as all involve a need for literacy. The curriculum is based on the key skills of:

- · Comprehending a variety of texts through listening, reading, and viewing
- Composing a variety of texts through speaking, writing, and creating

Launch (Year 7 & 8) Curriculum Structure

In 2024, a typical learning program for learners in Engage (Year 7 & 8) is structured as follows:

et e	Semester 1	Semester 2			
h	1 pc	eriod			
h/EAL	4 pe	eriods			
ematics	4 pe	eriods			
e and STEM	4 pe	eriods			
and Physical Education	3 pe	eriods			
	1 period				
nities or Boost	3 ре	eriods			
ages or Boost	1 pc	eriod			
Performing	2 periods	-			
Visual	-	2 periods			
ologies – Design	2 periods -				
ologies - Digital	- 2 periods				
Visual ologies – Design	- 2 periods -				

Core curriculum	Guided choice	Free choice

More information about the guided choice and free choice options is outlined below:

Mathematics	LSC runs SNIP program within the area of Mathematics. Under this program, students are placed in classes based on their ability levels. It aims to provide tailored instruction and it supports to maximize learning outcomes of students. Various types of assessments are used to determine the proficiency levels of students. This includes pre-tests on Essential assessment, NAPLAN data, PAT data and teacher judgements. Based on these, students are grouped into different mathematics classes. Each group then receives instruction that is tailored to their specific needs. Advanced students may delve into more complex problems within the topics, while students 'at-level' receive instruction aligned with grade-level standards. Emerging classes focus on providing additional support and foundational skills to students who are below the expected standards. Throughout the year, students' progress is regularly assessed to ensure that they are appropriately placed. The program is flexible, allowing for students to move between groups if their abilities change over time. This ensures that students receive the most appropriate instruction that aligns with their abilities, fostering a more personalized learning experience at all stages.
Boost	Boost is a literacy intervention program designed for students in Years 7 and 8 whose current literacy levels indicate that they would benefit from some extra support and targeted instruction. It is a structured subject that is delivered in a smaller group setting, or with an extra teacher, to allow for more personalised teaching and learning. After participating in a range of diagnostic assessments, identified students join a Boost class which will cover modified Humanities content with an explicit focus on building and enhancing reading, writing, spelling, speaking, and listening ability. Students engage in a wide range of enjoyable and creative tasks, with a particular emphasis on hands on learning, and continue in the Boost program until they have consolidated their skills and gained more confidence.
Sport	Students participate in 4 different sports over the year (1 per term), choosing from various options. Student preferences will be collected in the term prior (apart from Term 1, which will be collected in week 1). Allocations will appear on students' Compass schedules.

Subject Choices

Learning Area	Subjects				
Arts - Dorforming	Drama				
Arts – Performing	Music				
Arts – Visual	Media				
Aits - visuai	Visual Arts				
English or EAL	EAL				
Eligiisii Ol EAL	English				
Hoolth and Dhysical	Health				
Health and Physical Education (PE)	Physical Education				
Education (PE)	Sport				
Humanities or Boost	Boost				
numanities of Boost	Humanities				
Languages or Poest	Boost				
Languages or Boost	Hindi				
Mathematics	Mathematics				
Science	Science & STEM				
	Systems Engineering / Digital Technology				
STEM	Food Technology				
SILIVI	Product Design (Textiles)				
	Product Design (Wood)				

Arts – Performing

Drama

Subject	Students develop and refine expressive skills in voice and movement to						
Description	communica	te ideas and	dramatic ac	tion in differe	ent performa	ance styles	
	and conven	tions. Studer	nts plan, stru	cture and re	hearse dram	ia, exploring	
	ways to con	nmunicate a	nd refine dra	ımatic meani	ng. They per	form	
	scripted dra	ma using a r	ange of perf	ormance styl	es, maintain	ing	
	commitment to role.						
Assessment	Perfo	rmance					
	Reflection Task						
Possible	Year 7	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12					
Pathways	Drama Pre-VCE Drama VCE Drama Drama Club						
Teacher	Ms. Veronica Thay						
Contact							

Music

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b Music vare as well rsals to sal and					
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rsals to sal and					
sal and					
sal and					
3 arra					
Research Task Year 7					
Music Pre-VCE Music VCE Music VCE Music					
Performance Performance Performance					
Ms. Alyce Yeoman					
١					

Arts - Visual

Media

Subject	Students analyse technical and symbolic elements used in media						
Description	artworks. T	hey develop	and refine m	nedia product	tion skills to	produce	
	media artw	orks within o	different inst	itutional conf	texts for diff	erent	
	audiences.	audiences.					
Assessment	• Poste	Poster					
	Analy	Analytical Task					
Possible	Year 7	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12					
Pathways	Media Arts Pre-VCE Media VCE Media VCE Media						
Teacher	Ms. Georgina Gaitanis						
Contact							

Visual Arts

Subject	Students ex	Students experiment with materials, techniques and processes using a					
Description	range of art	forms to exp	olore a variet	y of ideas an	d themes wi	th their	
	artworks. Tl	ney develop	skills in planr	ning and desi	gning art wo	rks and	
	documentin	ng artistic pra	actice with va	rious tasks.			
Assessment	Practical	Practical tasks					
	Research task						
Possible	Year 7	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12					
Pathways			Visual Arts	Pre-VCE VCE Art	VCE Art Making	VCE Art Making	
				Making and Exhibiting	and Exhibiting	and Exhibiting	
Teacher	Ms. Georgir	na Gaitanis					
Contact							

EAL / English

EAL

Subject Description Assessment	The EAL subject is for learners of English who come from a non-English speaking background. Students in EAL are supported in their English learning with a sharp focus on deepening their communication skills with their wider community. In Year 7 and 8, students learn about the use of language to persuade, to inform and entertain, and to explore and analyse. Students are assessed across all modes of communication: Reading and Viewing, Speaking and Listening, and Writing. Forms of assessments					
	include: • Persuasive writing,					
	Creative writing and					
	 Essay writing along A variety of activities and tasks throughout each unit. 					
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12
Pathways			English as an Additional Language	Unit 1 and 2 Bridging English as an Additional Language	Unit 1 and 2 English as an Additional Language	Unit 3 and 4 English as an Additional Language
Teacher Contact	Ms. Rachel	Morante				

EAL / English

English

Subject	The study o	The study of English helps to create confident communicators,					
Description	imaginative	imaginative thinkers, and informed citizens. Students engage with a					
	variety of te	variety of texts for enjoyment and learning. They listen to, read, view,					
	interpret, e	valuate, writ	e, and perfo	rm a range of	spoken, writ	tten and	
	multimodal	texts design	ed to entert	ain, inform, a	nd persuade	. In Years 7	
	and 8 the u	nits of work a	are Exploring	g Argument, (Crafting Texts	, Reading	
	and Exploring	ng Texts (a no	ovel and a fi	lm) and active	e participatio	n in our	
	Independen	it Reading Pr	ogram.				
Assessment	A wide rang	e of tasks de	signed to de	emonstrate ai	nd evaluate r	eading,	
	writing, liste	ening, speaki	ng, and viev	ving skills.			
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	
Pathways			English	Pre-VCE English	VCE English	VCE English	
			Amazing Anime	Pre-VCE VM Literacy	VCE VM Literacy	VCE VM Literacy	
	Book Club						
Teacher	Ms. Melissa	Freis	•	1	1	1	
Contact							

Health and Physical Education

Health

Subject Description	The Year 7 and 8 curriculum expands students' knowledge, understanding and skills to help them achieve successful outcomes in classroom, leisure, social, movement and online situations. Students learn how to use positive action to enhance their own and others' health, safety, and wellbeing. They do this as they examine the nature of their relationships and other factors that influence people's beliefs, attitudes, opportunities, decisions, behaviours, and actions. Students demonstrate a range of help-seeking strategies that support them to access and evaluate health and physical activity information and services.					
Assessment	CAT's/SAT	's covering a	topic covere	d each term.		
Possible Pathways	Year 7	Year 8	Year 9 Health	Year 10 Health and Human Development	Year 11 VCE Health and Human Development	Year 12 VCE Health and Human Development
Teacher Contact	Ms. Georg	ia Punton	1	1	ı	1

Health and Physical Education

Physical Education

Subject Description	specialised knowledge, understanding and skills in relation to their health, safety, wellbeing, movement competence and confidence. They develop specialised movement skills and understanding in a range of physical activity settings. They analyse how body control and coordination influence movement composition and performance and learn to transfer movement skills and concepts to a variety of physical activities. Students explore the role that games and sports, outdoor recreation, lifelong physical activities, and rhythmic and expressive movement activities play in shaping cultures and identities. They reflect on and refine personal and social skills as they participate in a range of physical activities.						
Assessment		n, game se	nse, teamwo	ork, skill develo	pment and		
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	
Pathways	Sport and Rec Outdoor Education VCE Physical Education Personal Fitness Physical Education Physical Education VCE Outdoor VCE Outdoor Education Physical Education Education Physical Education Education						
Teacher	Ms. Georgia	Punton		Lifestyle Fitness			
Contact	ivis. Georgie	a i diitoii					

Health and Physical Education

Sport

Subject	Year 7 and	Year 7 and 8 sport allows students to participate in a sport of their						
Description	choice, wh	choice, which is linked to the school's interschool sport component.						
	Students d	evelop their	skills, knowle	edge, and gan	ne sense thro	oughout		
	that partic	ular sport. St	udents partic	cipate in their	sport to hel	p master,		
	refine, and	practice the	se skills iden	tified in the g	iven sport.			
Assessment	Participation	on, game ser	ise, teamwor	k, skill develo	pment and			
	sportsman	ship						
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12		
Pathways			Sport and Rec	Sports Coaching				
		Personal Fitness Lifestyle Fitness						
Teacher	Ms. Georgi	a Punton						
Contact								

Humanities

Humanities

Subject Description	By the end of Level 8, students explain features of Australia's system of government, and the purpose of the Constitution in Australia's representative democracy. They analyse features of Australian democracy and explain features that enable active participation. They explain how Australia's legal system is based on the principle of justice and describe the types of law and how laws are made. Students identify the importance of shared values, explain different points of view, and						
	explain the diverse nature of Australian society. They analyse issues about national identity in Australia and the factors that contribute to people's sense of belonging. They identify ways they can be active and informed citizens, and take action, in different contexts.						
Assessment	Assessment includes but is not limited to: Research projects Case Studies Source analysis (including documents and cartoons) Written response to prompts Research project						
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	
Pathways	Australia @ War Making & VCE Business Breaking the Law History Running a Business Business Geography Financial Business VCE History VCE Business Wanagement VCE Business Wanagement VCE Business VCE Business VCE Business VCE Business VCE Business VCE Business Management VCE Legal Studies Studies						
Teacher Contact	Ms. Sugant	ha Samuel	Literacy	Society			

Languages

Hindi

Subject			•		n in all four la			
Description		skills – reading, writing, speaking, and listening, empowering student to						
	become cor	nfident and e	effective user	rs of the lang	uage. Studei	nts studying		
	Hindi will de	evelop their	Hindi vocabu	ılary and con	fidently com	municate		
	with more p	eople aroun	nd the world.	Students en	joy activities	that		
	provide exp	osure to the	rich culture	of India as w	ell as opport	unities to		
	explore the	cultural con	text of the la	nguage, inclu	uding crafts,	yoga,		
	music, and	dance.		- - ·	- ,			
Assessment	Assessment	s in Hindi ind	clude but are	not limited	to:			
	• Oral p	oresentation	S,					
	• Creat	ive posters,						
	Class	discussions,	and					
	• Lette	r writing.						
	Students als	so plan and p	articipate in	whole school	ol events incl	uding Hindi		
	festivals.		•					
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12		
Pathways			Hindi	Hindi	VCE Hindi	VCE Hindi		
		World World						
_			Languages	Languages				
Teacher	Ms. Shally K	(hana						
Contact								

Mathematics

Mathematics Year 7

Contact

Subject	In Loyal	7 studonts	work on +1	aree main strands	of Mathamati	cs namoly
Subject Description	Number Probabi concept Algebra problem technolo Under n measure rectangl prisms. without point sy angles s For Stat simple e outcom	r and Algebrality. Under Nas of Number, and Linear as related to ogy. The assurement and less and related to the technology ammetry, apoint in trianguistics and presperiments es. They use	a, Measure Number and r and Place and Non-L these con at and Geo apply form ed shapes nple comb to create ply paralle gles and que obability, involving data from	mree main strands of ement and Geome and Algebra strand, so a values, Real Num inear Relationship acepts with and with metry, students lead and volumes of color inations of transforgeometric pattern I line and transvers ladrilaterals. In students construct chance and assign a primary and second employ data distance and	try, and Statistudents under bers, Patterns s. They solve hout the use arn about unity areas of trial ubes and rectromations, with sand identify sal angle proposabilities and identices and identify sal angle proposabilities and identify sample space probabilities and identify sources and identify sources and identify sources are specifically sources and identify sources are specifically sources and identify sources are specifically specifical	erstand the erstand the sand the real-life of ts of engles, angular h and erties, es for to s to
	_			npare data sets an	-	-
		-		f spread to analyse		
Assessment	• 0	nline Post-t	est (individ	dualised and mode	rated to suit e	everybody)
	• N	<u>lathematica</u>	l Investiga	tions		_
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12
Pathways			Core Maths Numeracy	Pre-VCE General Maths Prep	VCE VM Numeracy	VCE VM Numeracy
			riameracy	Pre-VCE Maths Methods Prep	Foundation Maths	General Maths
				Essential Maths	General Maths	Maths Methods
					Maths Methods	
Teacher	Ms. Hib	a Vodehra		l	ı	1

Mathematics

Mathematics Year 8

	,					
Subject Description	Number and Probability. concepts of Algebra, and problems retechnology. Under measurements olve problems a given time perimeters and solve retransformational angles, and For Statistic 'and', 'or' and diagrams are understand probabilities use various. They use diagrams in rainvestigate	d Algebra, Monder Number and Linear and elated to the surement and ent, and converse involving and areas of elated measurement, and test and probable and 'either and two-way to ing that probable for events in techniques for etchniques for edom sample and monder sample sample and monder sample and monder sample and monder sample sample sample and monder sample sampl	easurement ber and Alged Place value Non-Linear For the tween of develop and quadrilatera arement probability, studen or to relate to tables to calculation as sample so for collecting ogy to explore individual data.	ain strands of and Geomet bra strand, stands, stands, including the variabilism a given postata values, in and Geometric stands of plane stand	ry, and Statistudents unders, Patterns. They solve in about unit a and for voluments and voluments use congreshapes relates. Sical connect obabilities, ar ilities. They calculated that the idents investing random solity of proposition, and pulation, and pulation, and pulation, and that the pulation, and pulation, and pulation, and the calculation, and the calculation is a calculation.	erstand the erstand the real-life of the
Assessment				d and moder	ated to suit e	verybody)
		ematical Inv				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12
Pathways			Core Maths Numeracy	Pre-VCE General Maths Prep Pre-VCE Maths Methods Prep	VCE VM Numeracy Foundation Maths	VCE VM Numeracy General Maths
				Essential Maths	General Maths Maths Methods	Maths Methods
Teacher Contact	Ms. Hiba Vo	odehra				

Science

Science & STEM

Subject		-		pics relating to th	•					
Description	and physic	cal sciences	and create	e projects relating	to these top	oics.				
	In year 7,	In year 7, students identify and classify living things and explain how								
	living orga	nisms can l	be classified	d into major taxo	nomic groups	s based on				
	observabl	e similaritie	es and differ	rences. They pred	lict the effec	t of				
				ng relationships l						
				een different typ						
		•	_	yse the effects of	•					
	-			ion. They model						
	_	_	-	the Moon affect _l						
				ues to separate p						
	_	•								
		•	_	ent forms of ene	• .					
	energy tra	insters and	transforma	itions cause chan	ge in simple s	systems.				
	-			s to illustrate how	_	_				
	· ·			in the properties		-				
				are and explain th						
	properties	and behav	iours of sul	bstances. They p	rovide evidei	nce for				
	observed	chemical ch	nanges in te	erms of colour cha	ange, heat ch	ange, gas				
	productio	n and preci	pitate form	ation. They analy	se the relation	onship				
	between s	tructure ar	nd function	at cell, organ, an	d body syste	m levels.				
Assessment	• Pro	jects								
		ctical repor	ts							
	• Tes	•								
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12				
Pathways			Core Science	Pre-VCE Biology	VCE Biology	VCE Biology				
•			Science 2	Pre-VCE Chemistry	VCE Chemistry	VCE Chemistry				
				,	,					
			Medical Science	Pre-VCE Physics	VCE Physics	VCE Physics				
	Science Pre-VCE Psychology VCE Psychology VCE Psychology									
			Forensic							
					VCL PSychology	VCE Psychology				
			Science	Food Science	VCL PSychology	VCE Psychology				
Total	D.A. D.L.	Dat No. L	Science Space Science		VCL PSYCHOLOGY	VCE Psychology				
Teacher Contact	Mrs. Nima	ılini Mahes	Science Space Science	Food Science	VCL PSYCHOLOGY	VCE Psychology				

STEM

Systems Engineering / Digital Technology

Subject Description Assessment	engaged in the processes of analysing problems and opportunities, designing, developing, and evaluating, students will gain hands on experience in constructing some simple machines. Students will learn the fundamentals of wiring, soldering of electrical circuits to construct electrical systems. Students will also get the opportunity to develop skills in 3D modelling and using the 3D printers. Students will learn how to combine both electrical and mechanical systems to construct these machines. By doing these projects students will learn how to design, plan, build and test a machine. • Projects, including practical construction of items. • Design brief • Research tasks						
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	
Pathways	Systems Pre-VCE VCE Systems Engineering Engineering Digital VCE Information Technology Pre-VCE Technology Pre-VCE Technology VCE Information Technology VET VET Electrotechnology Fedi 12 Year 12 YCE Systems Engineering VCE Information Technology VET VET Electrotechnology Electrotechnology						
Teacher Contact	Mr. Andrev	v Dingey & I	Ms. Hayley N	Juxworthy	1	1 =====================================	

STEM

Food Technology

Subject	In Food Tec	hnology stud	lents will gai	in theoretica	and practica	1		
Description		In Food Technology students will gain theoretical and practical						
Description		experience in food safety, preparing a range of recipes and general						
	knowledge	about food t	hat will help	them throug	ghout their liv	ves.		
	Students wi	ill gain an un	derstanding	of how to re-	ad recipes, to	ools of the		
	trade, desci	ribing and an	alysing food	and food pro	eparation ter	ms.		
	Practical re	cines are a ra	ange of diffe	rent foods fro	om baked go	ods to main		
		•	•	nat can be ea	_			
	_		ciop skilis ti	iat can be ea	sily applied to	Journel		
	areas of coo							
Assessment	• Food	Safety Asses	ssment					
	Work	kbook						
	 Pract 	ical Activitie	s – Preparing	g recipes				
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12		
Pathways		Food Studies	Food Studies	Pre-VCE Food	VCE Food	VCE Food		
•				Studies	Studies	Studies		
				Food Science	VET Hospitality	VET Hospitality		
Taaahau	Ma Hayley	N 4	9 Ma Daisa	VET Hospitality				
Teacher	ivis. Hayley	Muxworthy	& ivis. Dana	RLOMU				
Contact								

STEM

Product Design (Textiles)

Subject	Students wi	II begin learı	ning about te	extiles and th	e design pro	cess and		
Description	how it relat	es to them.						
	Students ca	n build on w	hat they kno	w already o	learn the ba	isics.		
	This will inc	lude design (drawing skills	s, hand and r	machine sew	ing, and		
	how to use	or modify ar	nd draft a pat	ttern to cons	truct a textil	es product		
	for an inten	ded purpose	<u>)</u> .					
	This subject	will require	students to	use design sl	kills and prob	olem-solving		
	skills as the	y work with	a range of m	aterials and	equipment.			
Assessment	• Proje	cts, including	g practical co	nstruction				
	Design	n brief						
	• Resea	arch tasks						
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12		
Pathways			Product Design	VCE Product	VCE Product	VCE Product		
		(Textiles) Design Design Design						
Teacher	Ms. Hayley	Muxworthy						
Contact								

Product Design (Wood)

Subject	In Product	In Product Design, Woodwork, students will develop the necessary skills						
Description	to produce	a variety of	f projects. St	udents inves	tigate, design	and		
	manufactu	re products	while acquir	ing knowled	ge of timbers	and allied		
	materials. S	Students gai	in skills at us	ng woodwo	rking hand too	ols and are		
	also introd	uced to mad	chines such a	s drills and s	anders.			
Assessment	• Proje	ects, includi	ng practical o	onstruction				
	• Desig	gn brief						
	• Rese	arch tasks						
Possible	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12		
Pathways			Product Design	Pre-VCE	VCE Product	VCE Product		
•			(Wood)	Product Design	Design	Design		
				VET Building	VET Building and	VET Building and		
		and Construction Construction						
Toochor	Mr. Cavin I	Ilic 9. Mc L	laylay Muyay	Construction				
Teacher	ivir. Gaviri i	ills & IVIS. H	layley Muxw	orthy				
Contact								

General Advice – Choosing Subjects

Choosing subjects is an important decision. The choices that students make now can help set up a strong and supportive pathway to a successful future.

Some general advice and reminders when thinking about subjects to choose includes:

- Make sure you have read the Subject Handbook thoroughly.
- Don't choose subjects because your friends are choosing them your subject choices might mean you are in the same subject, but not the same class!
- Don't choose subjects based on the teachers listed as contacts they may/may not be the teacher of the subject next year!
- Encourage your parents/carers to read the booklet so you can have conversations about pathways and subject choices.
- Students will make their sport selections during Sport or Launch lessons.