





Academic Results: HSC

DEE WHY

2022 Academic Results: HSC

Congratulations to the Class of 2022 for outstanding results in the HSC. St Luke's ranked 33rd in the State with many exceptional individual achievements.

Higher School Certificate

The following information summarises the success of the 2022 HSC cohort:

2022 HSC Statistics (Year 12)

115 Year 12 students sat for the HSC in 2022

Additionally, 29 Year 11 students undertook one or more HSC subjects this year:

2022 HSC Statistics (Year 11)

13 Year 11 students completed HSC Studies of Religion

11 Year 11 students completed HSC Mathematics

3 Year 11 students completed HSC Drama

2 Year 11 students completed HSC Swedish

Of the 144 St Luke's students who undertook one or more HSC Examinations:

2022 HSC Outcomes

81 students (55.8%) achieved one or more of the 205 Band 6 [E4]s results.

205 (32%) of all St Luke's students' results (634 examination entries) were Band 6 [E4].

106 students (73%) achieved one or more of the 288 Band 5 [E3] results.

493 (77.7%) of all St Luke's students' results were Band 5 or Band 6.

St Luke's average in all subjects except 2 were above the State average. For these 2 subjects below the State mean, the SLGS candidature was only 2 students for one subject & one student for the other. With such a small candidature, the statistics are not meaningful.

Outstanding Individual Performances

Top ATARs



Tom King (99.7)



Dylan McNeil (99.3)



Tom Parkinson (99.1)



A selection of Year 12 students returned to School to celebrate their results



Top Achievers - Angelina Morison and Thomas Parkinson (Tara Seymour and Selby Mumford away)

Outstanding Individual Performances

Top Achievers

- Angelina Morison placed 20th in course (24,774 students) in English Advanced with a mark of 98
- Selby Mumford placed **3rd in course** (237 students) in Beginner Spanish with a mark of 98



• Tara Seymour placed 14th in course (24,774 students) in English Advanced with a mark of 98



Angelina Morison



Selby Mumford



Thomas Parkinson



Tara Seymour

All Rounders

10 students gained 90 or more in 10 units or more and were recognised on the NESA All Rounders List:

- Joshua Garrett
- Felicity Henderson
- Thomas King
- Alyssa Lim
- Dylan McNeil
- · Selby Mumford
- Joshua Parkinson
- Thomas Parkinson
- · Luca Scarr
- · William Sewell

Outstanding Major Works

Two students have been selected for inclusion in ARTEXPRESS in 2023:

- · Angelina Morison Body of Work entitled Inextricable
- Alessandro Seminara Body of Work entitled Conus Cloriamaris

Four students have been selected for inclusion in the HSC Visual Arts Bodies of Work for the Express Yourself 2023 Exhibition (opening February 2023):

- Ella Jones
- · Sienna Morison
- Angelina Morison
- · Alessandro Seminara

Three students have been nominated for inclusion in **ENCORE 2022**, of the HSC Music performances:

- Joshua Buchanan
- Oscar Sarson
- Joshua Parkinson

Three students were nominated for inclusion in the **Shape** exhibition for their HSC Design and Technology major projects:

- · Henry Bloomfield
- · Annabelle Woodman
- Nathan Ravasini





Joshua Buchanan



Joshua Garrett







Thomas King



Alvssa Lim



Dylan McNeil



Sienna Morison



Joshua Parkinson



Nathan Ravasini







Alessandro Seminara William Sewell





HSC Ranking

Based on the number of students who achieved a mark of 90 or more in their courses, compared to the number of examination papers attempted, **St Luke's ranked 33rd in the State** overall in 2022.

Band 6 Results Above the State Mean

The number of Band 6 results gained across a broad spectrum of subjects is well above the State percentage of students gaining Band 6's.

2022 Ranking
2nd on the Northern Beaches - After Manly Selective High School
1st on the Northern Beaches - 1st Independent School on the Northern Beaches.
Top co-educational Independent School north of the Harbour Bridge.

Early Entry to University

Sixty two percent (62.6%) of students applied and received early offers to study at a broad selection of universities. These numbers include offers received directly from the University and those received via the Schools Recommendation Scheme (SRS).

No. of students sat for HSC	115
No. of students received an Early Entry offer	72

University	No. Student offers
ACU	2
Macquarie University	20
Notre Dame	1
UNI Canberra	2
UNI New England	2
UNI Newcastle	17
Uni Wollongong	2
WSU	2

Note: This is not a comprehensive list of early entry offers received, as most Universities do not disclose this information to schools. The data also includes the number of students who received more than one offer.

Subject	% Band 6 [E4] St Luke's 2022	% Band 6 [E4] State 2022
Ancient History	33.33	8.37
Biology	21.05	6.31
Business Studies	27.77	10.38
Design and Technology	36.36	12.73
Drama	66.66	20.51
Economics	17.5	14.46
English Advanced	34.57	14.5
English Extension 1	57.14	39.51
English Extension 2	100	29.42
Information Processes and Technology	50	5.73
Legal Studies	40	14.48
Mathematics Standard 2	26.78	7.32
Mathematics Extension 1	38.46	34.67
Mathematics Advanced	50.94	22.53
Mathematics Extension 2	57.14	39.51
Modern History	26.31	9.76
History Extension	18.18	25.34
Music 1	50	21.52
Music Extension	100	76.2
Personal Development, Health and Physical Education	37.03	5.15
Physics	31.57	12.31
Software Design and Development	33.33	13.65
Studies of Religion 1	7.69	10.35
Visual Arts	75	16.4
Chinese Continuers	100	41.06
French Continuers	60	26.07

Subject in which 100% of results were Band 6 & 5

In a number of subjects, 100% St Luke's students undertaking the course achieved Band 5 or 6 results:

Average Mark in Course

The average HSC Examination mark for almost all courses studied at St Luke's was **above the average** mark for the State.

Subject	% Band 6 & 5 [E4/3] St Luke's 2022	% Band 6 & 5 [E4/3] State 2022
Drama	100	58.44
Economics	100	92.36
English Extension	100	84.88
Mathematics Extension 2	100	85
History Extension	100	83.51
Music 1	100	69.06
Music 2	100	86.10
Music Extension	100	97.44
Software Design and Development	100	37.60
Chinese Continuers	100	75.35
Chinese Extension	100	98.35
French Continuers	100	57.78
French Extension	100	86.72

Subject	SLGS mean (2022)	State mean (2022)
Ancient History	83.89	71.98
Biology	81.10	70.03
Business Studies	81.34	73.95
Chemistry	80.98	72.51
Chinese Continuers	90.80	84.87
Design & Technology	85.37	77.62
Drama	91.40	80.71
English Advanced	86.35	81.53
English Extension 2	45.73	39.89
French Continuers	88.20	80.38
Geography	79.84	75.19
Information Processes and Technology	83.30	71.60
Legal Studies	84.28	73.78
Mathematics Advanced	87.63	78.31
Mathematics Extension 1	81.48	77.45
Mathematics Extension 2	90.46	81.43
Mathematics Standard	82.58	70.87
Modern History	83.73	73.67
Music 1	89.65	81.88
Personal Development, Health and Physical Education	83.29	69.75
Physics	85.96	74.25
Software Design and Development	85.07	74.45
Visual Arts	90.63	81.36

Distinguished Achievers

The following students have been recognised as Distinguished Achievers, receiving a Band 6 (a score of 90 or more) in one or more subjects.

Distinguished Achiev	vers (Band 6 [90+] in a subject)
Amelie Aboud	Legal Studies
	Mathematics Standard 2
Daniel Akester	Business Studies
	English Advanced
	English Extension 1
	Legal Studies
	Mathematics Standard 2
Ellen Armfield	English Advanced
	Mathematics Standard 2
	Music 1
Xanthe Atkinson	Biology
	Economics
	English Advanced
	Mathematics Advanced
Zoe Ball	Mathematics Advanced
Ami Barnes	Business Studies
	English Advanced
	Personal Development Health and Physical Education
Hugo Barton	Mathematics Advanced
Holly Bence	Design and Technology
Grace Berkman	Legal Studies
Aryaman Bhargava	Mathematics Advanced
Henry Bloomfield	Design and Technology
	English Advanced
	Mathematics Standard 2
Emma Brown	English Advanced
	English Extension 1
Imogen Buchanan	Biology
	English Advanced
	French Continuers
Joshua Buchanan	Mathematics Extension 1
	Music 1
	Physics
Isabella Bucknell	Design and Technology
Kye Burns	Mathematics Advanced
Sophie Campbell	Drama

Distinguished Achie	evers (Band 6 [90+] in a subject)
Nicholas Carroll	Business Studies
	English Advanced
	Modern History
	History Extension
Anna Conisbee	Mathematics Advanced
Ella Cooper	Design and Technology
·	English Advanced
	Visual Arts
Jessica Dalzell	English Advanced
Sophie Davis	Design and Technology
	Personal Development Health and Physical Education
Ethan Dodson	Mathematics Extension 1
	Mathematics Advanced
Elisabeth Dykes	Legal Studies
Sofia Elliott	Business Studies
	English Advanced
	Mathematics Standard 2
	Personal Development Health and Physical Education
Isabella England	Ancient History
	English Advanced
	Personal Development Health and Physical Education
Giselle Enlund	English Advanced
	Chinese Continuers
Nicole Felea	Mathematics Advanced
Joshua Garrett	Design and Technology
	English Advanced
	Mathematics Extension 1
	Physics
	Visual Arts
Edward Hannan	Mathematics Standard 2
Max Harrison	Mathematics Advanced
Jack Hegarty	Mathematics Advanced

Distinguished Achiev	vers (Band 6 [90+] in a subject)	Distinguished Achie	vers (Band 6 [90+] in a subject)
Felicity Henderson	Biology	Dylan McNeil	Chemistry
	Business Studies	•	Economics
	English Advanced		Mathematics Extension 1
	Personal Development Health		Mathematics Extension 2
	and Physical Education		Physics
Siena Heptonstall	Mathematics Standard 2	Angelina Morison	English Advanced
Kaitlyn Holicky	English Advanced	7 tilgemia ivierisem	English Extension 1
	Mathematics Advanced		English Extension 2
	Personal Development Health and Physical Education		Mathematics Advanced
Taylor Hosking	Design and Technology		Visual Arts
Oscar Jackson	Mathematics Advanced	Sienna Morison	Business Studies
Jemma Jarvis	Biology		English Advanced
	English Advanced		Personal Development Health
Ella Jones	English Advanced		and Physical Education
	English Extension 1		Visual Arts
	Visual Arts	James Mumford	Business Studies
Lachlan Keech	Business Studies		Design and Technology
	English Advanced		English Advanced
	Mathematics Advanced		Mathematics Standard 2
Cianna Kennedy	English Advanced	Selby Mumford	Ancient History
	English Extension 1		English Advanced
	Modern History		Modern History
Thomas King	Business Studies		French Continuers
	Economics		Spanish Beginners
	English Advanced	Jack Murphy	Mathematics Advanced
	Mathematics Extension 1	Kyan Paltoft	Business Studies
	Mathematics Extension 2	Joshua Parkinson	Business Studies
	Physics		Economics
Aaron Lambert	Legal Studies		English Advanced
Alyssa Lim	Biology		Mathematics Advanced
	English Advanced		Music 1
	English Extension 1	Thomas Parkinson	Business Studies
	Mathematics Advanced		Economics
	Personal Development Health and Physical Education		English Advanced
	French Continuers		Legal Studies
Mischa Lim	Mathematics Advanced		Mathematics Standard 2
James Lye	Studies of Religion I	Heath Plummer	Geography
Samuel Marinovich	Information Processes and	Sophie Posen	Mathematics Standard 2
	Technology		Biology
	Mathematics Extension 1		English Advanced
	Mathematics Extension 2		Mathematics Standard 2
	Software Design and Development	Emily Priddle	Mathematics Advanced

Distinguished Achiev	vers (Band 6 [90+] in a subject)
Sally Priest	Biology
,	English Advanced
	Personal Development Health and Physical Education
Cadence Raymer	Mathematics Advanced
Zachary Reid	Business Studies
	Legal Studies
	Mathematics Advanced
Ella Robinson	Ancient History
	English Advanced
	English Extension 1
	English Extension 2
	Mathematics Standard 2
Freya Rollo	Business Studies
	Design and Technology
	Mathematics Standard 2
Claire Sandilands	Mathematics Advanced
Oscar Sarson	Music Extension
Rowan Savage	Design and Technology
Luca Scarr	Biology
	Economics
	English Advanced
	Mathematics Advanced
	Modern History
Alessandro	Mathematics Standard 2
Seminara	Visual Arts
Frederic Serisier	English Advanced
	Mathematics Extension 1
	Mathematics Extension 2
	Physics
William Sewell	Ancient History
	Design and Technology
	Economics
	English Advanced
	Mathematics Standard 2
Tara Seymour	English Advanced
	English Extension 1
	English Extension 2
	Mathematics Advanced
	Modern History
	History Extension
Andrew Smart	Drama

Distinguished Achievers (Band 6 [90+] in a subject)		
Karin Sun	English Advanced	
	Mathematics Extension 1	
	Music 1	
	Physics	
Charlotte Symington	Mathematics Advanced	
James Thomson	Ancient History	
	Mathematics Advanced	
Chloe Trisic	Personal Development Health and Physical Education	
Tomo Uehara	Mathematics Extension 1	
Jet Wilkinson	Mathematics Advanced	
Annabelle Woodman	Business Studies	
	Design and Technology	
	Legal Studies	
Henry Wu	English Advanced	
	Mathematics Extension 1	

Congratulations Year 12, 2022





ST LUKE'S GRAMMAR SCHOOL

DEE WHY CAMPUS

Junior School (Years K - 6) & Cottage Program 8 Tango Avenue, Dee Why 2099

Senior School (Years 7 - 12) 210 Headland Road, Dee Why 2099

T: (02) 9438 6250 (Junior School)
T: (02) 9438 6200 (Senior School)
E: enrol@stlukes.nsw.edu.au
W: www.stlukes.nsw.edu.au

ST LUKE'S GRAMMAR SCHOOL

BAYVIEW CAMPUS

Junior School (Years K - 6) & Cottage Program 1977 Pittwater Road, Bayview 2104

T: (02) 9979 5755

E: enrol@stlukes.nsw.edu.au W: www.stlukes.nsw.edu.au