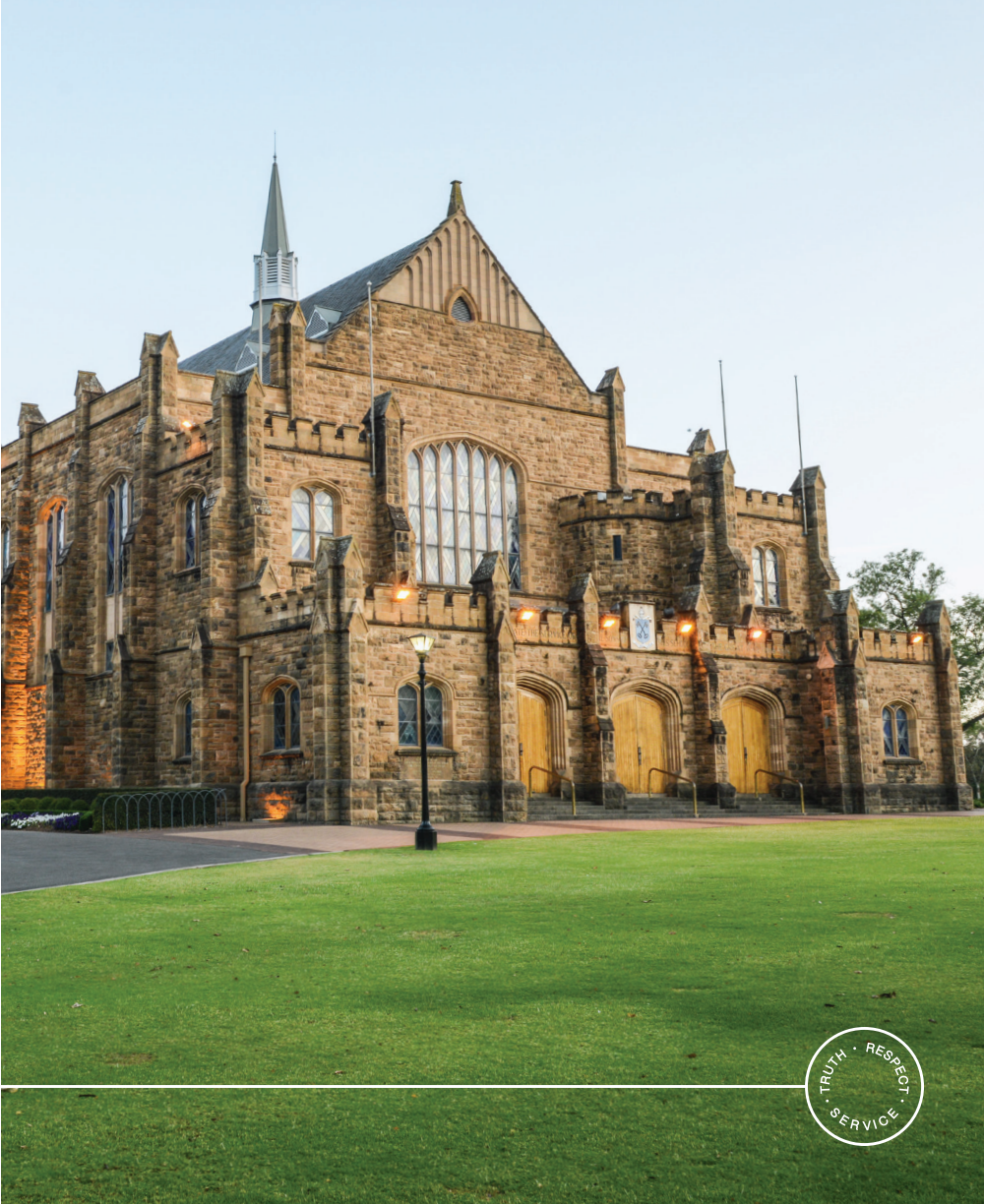
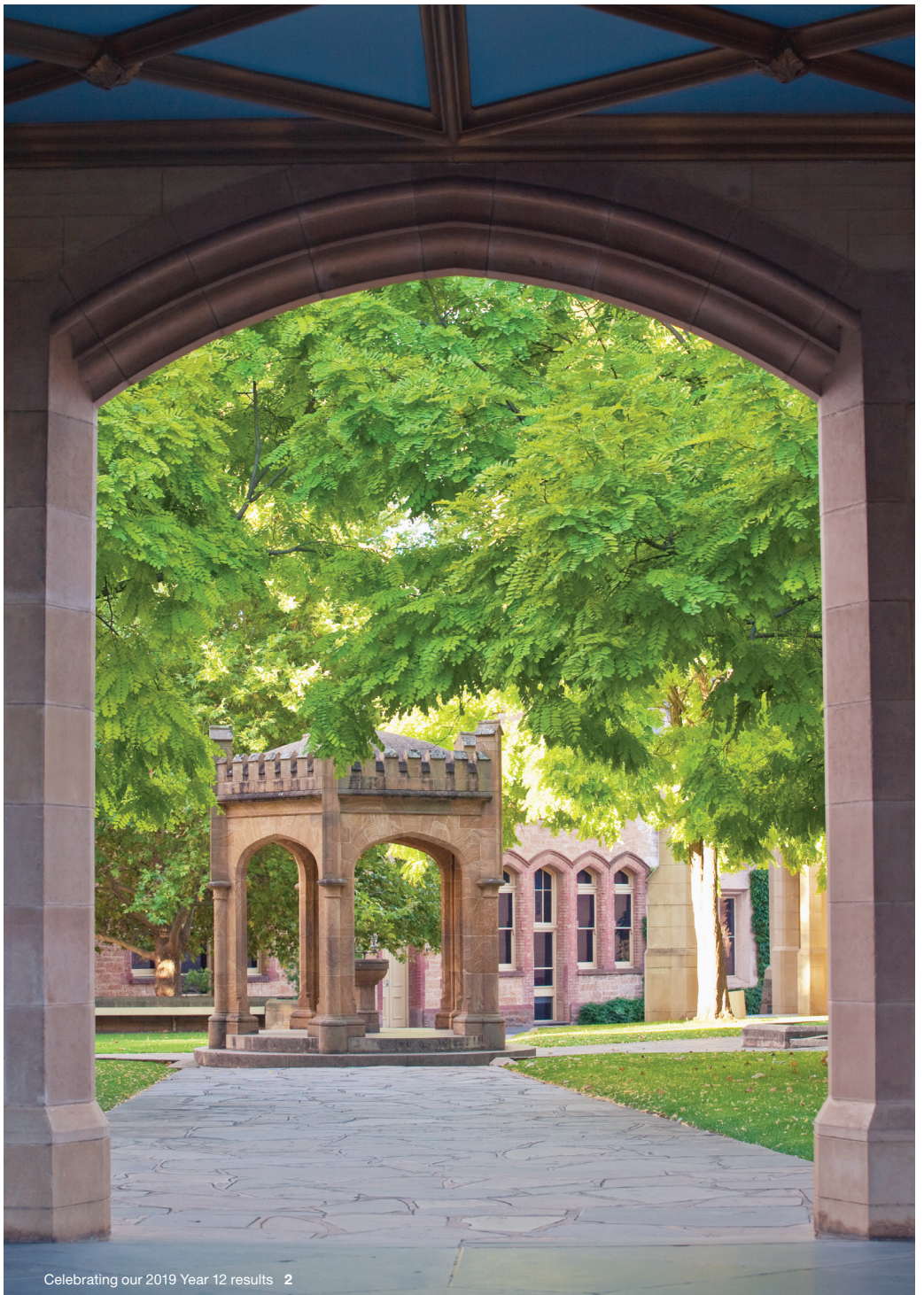


Celebrating our 2019 Year 12 results



St Peter's College
ADELAIDE, AUSTRALIA





Welcome from Tim Browning, Headmaster



I am delighted to share the combined results achieved by the Class of 2019, studying the South Australian Certificate of Education (SACE) or the International Baccalaureate (IB) Diploma Program.

49 percent of our Year 12s gained a university entrance score of 90 and above, placing them in the top 10 percent in Australia. These are wonderful achievements and we are very proud of our top achievers. The results are indicative of the hard work, passion and tenacity our students displayed throughout the year as well as the tireless support from families and the passion and skill of our staff.

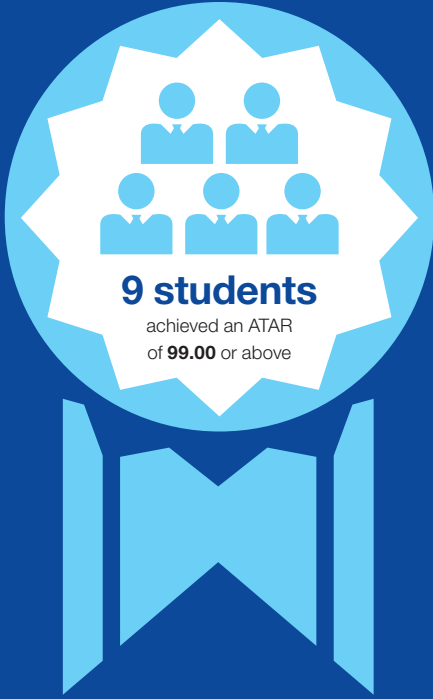
Each student is on their own unique and personal learning journey and I hope every student is proud of what they have achieved. We look forward to hearing from the students as they begin their journey into adulthood, careers and other lifechanging adventures.

Tim Browning

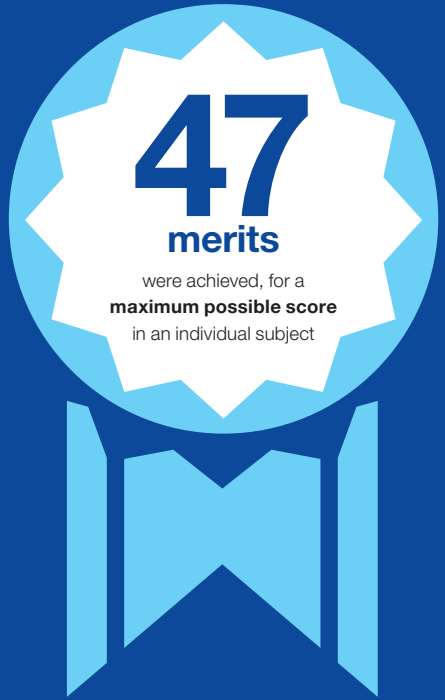
Headmaster



Summary of 2019 Results



9 students
achieved an ATAR
of **99.00** or above



47
merits
were achieved, for a
maximum possible score
in an individual subject





89.1

The combined IB
and SACE median
ATAR is **89.1**

6% of our students achieved
an ATAR of **99 and above**

12% of our students achieved
an ATAR of **98 and above**

29% of our students achieved
an ATAR of **95 and above**

49% of our students achieved
an ATAR of **90 and above**

68% of our students achieved
an ATAR of **80 and above**

Young Exhibition for the Dux of School



Angus Ritossa (SACE)

ATAR 99.9

Angus dedicated himself to his studies throughout his time at St Peter's College and achieved outstanding results. He readily engaged in School events, functions and activities and earned House Colours in 2018. Angus excelled in the areas of mathematics and informatics while at the School and in 2019 attended the International Olympiad in Informatics where he resulted ninth overall. He also represented the School in numerous mathematics competitions, was awarded the Wyatt Scholarship for Mathematics in 2018, was Vice-Captain of the School's pedal prix team and also participated in debating, soccer and tennis.

Robley Prize for the Proxime Accessit



Thomas Panayiaris (SACE)

ATAR 99.9

Thomas has achieved a great deal during his time at St Peter's College. He was a member of numerous bands and ensembles and represented the School at the Generations in Jazz festival many times. He has also been active in sport, favouring table tennis and badminton and representing his House in swimming and athletics. He is a deep thinker, capable of planning ahead, and the recipient of numerous prizes including the MR Freney Prize for Chemistry and the Old Collegians Mathematical Methods Prize.



List of Merit Recipients

South Australian Certificate of Education

Students must achieve an A+ in a subject to earn a Merit but not all A+ grades are awarded a Merit. Merits are given sparingly and only to the very highest achievers of A+ students, as determined by the SACE Board.

Lachlan Bellifemine

English

Hugo Cavill

Research Project

Andrew Chen

Physics, Chemistry, English
Literary Studies

Oliver Craig

Research Project

Charlie Dowling

Research Project

Joshua Dunstan

Ensemble Performance

Kush Goyal

Music Performance,
Modern History

Harrison Hughes

Research Project

Anuk Kariyawasam

Economics

Charlie Kirchner

Accounting

Jack Lee

Economics, English

Aaditya Mangla

Physics

Henry Minson

Accounting

Thomas Panayiaris

Mathematical Methods, Chemistry

Sam Potter

Chemistry, Accounting

Timothy Prince

Accounting

Angus Ritossa

Physics, Mathematical Methods,
Chemistry, Specialist Mathematics

Philip Rocca

Accounting

Kareem Shahin

Modern History

William Warrick

Research Project

Eric Zhou

Mathematical Methods and
Physics

International Baccalaureate

In the IB, a Merit is awarded for a maximum grade of 7 in a subject.

Harrison Tennant

Economics HL

Alexander Hofmann

History HL, Physics SL

Alex Roe

German B HL

George Karassoulos

Economics HL

William Thompson

Physics HL, Chemistry SL

Jiayi Qin

Physics SL, Chemistry SL

Thomas Edmonds-Wilson

French SL

Benjamin Ashman

SEHS SL

William Gaertner

SEHS SL

James Grosser

Mathematics SL



Top Achievers



Angus Ritossa (SACE) ATAR 99.9

Subjects: Biology (Stage 2), Chemistry, English Literary Studies, Mathematical Methods, Physics, Research Project (Stage 2), Specialist Mathematics

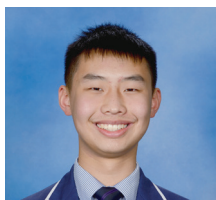
Achievements: RR Stuckey Prize for Mathematics, AMT Australian Mathematics Competition [Year 12] (Credit), Australian Invitational Informatics Olympiad [Gold], Australian Informatics Olympiad [Gold], International Olympiad in Informatics [Gold], MASA Schools Mathematics Competition (Prize), UNSW ProgComp (Winner), Pedal Prix (Co-Vice Captain), Pedal Prix (Symbols), Mathematical Society



Thomas Panayiaris (SACE) ATAR 99.9

Subjects: Biology (Stage 2), Chemistry, English Literary Studies, Ensemble Performance (Stage 2), Mathematical Methods, Research Project (Stage 2), Solo Performance (Stage 2), Specialist Mathematics

Achievements: M R Freney Prize for Chemistry (Winner), Old Collegians Mathematical Methods Prize (Winner), House Colours [Farrell] (Colours), Badminton [Open A], Big Band, Generations in Jazz, Improvisational Ensemble, Senior Rock Band



Andrew Chen (SACE) ATAR 99.85

Subjects: Biology (Stage 2), Chemistry, English Literary Studies, Mathematical Methods, Physics, Research Project (Stage 2), Specialist Mathematics

Achievements: Charles Gillham Memorial Prize for Physics (SACE) (Winner), GA Polkinghorne Prize for Mathematics (Winner), JAT Mortlock Prize for English Studies (Winner), House Colours [Farrell] (Colours), AMT Australian Mathematics Competition [Year 12] (Distinction), Badminton (Symbols), Badminton [Open A]

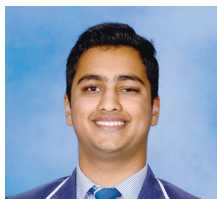


Harrison Hughes (SACE) ATAR 99.75

Subjects: Biology (Stage 2), English Literary Studies, Mathematical Methods, Physics, Research Project (Stage 2), Specialist Mathematics

Achievements: Table Tennis [Open A]

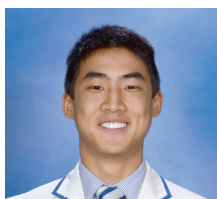




Aaditya Mangla (SACE) ATAR 99.75

Subjects: Chemistry, English, Mathematical Methods, Physics, Research Project (Stage 2), Specialist Mathematics

Achievements: MASA Schools Mathematics Competition (Credit), Table Tennis [Open A] (Vice Captain), Tennis [Senior A], Table Tennis (Colours)

**Eric Zhou (SACE) ATAR 99.55**

Subjects: Chemistry, English Literary Studies, Mathematical Methods, Physics, Research Project (Stage 2), Specialist Mathematics

Achievements: School Leader (Prefect), House Leader [Farrell] (Captain), Farrell House G M&DH Steele Memorial Prize [Year 12] (Recipient), AMT Australian Mathematics Competition [Year 12] (High Distinction), Badminton (Co-Vice Captain), Badminton (Symbols), Basketball [Senior 2B], Pedal Prix (Captain), Pedal Prix (Colours), Orchestra, String Orchestra, Maths@Saints

**Sam Potter (SACE) ATAR 99.55**

Subjects: Accounting, Biology (Stage 2), Chemistry, Mathematical Methods, Research Project (Stage 2), Specialist Mathematics

Achievements: DJ Lee Prize for Accounting Studies (Winner), Cricket [Second XI], Football [First XVIII], Water Polo [Open A], Football (Symbols), England Cricket Tour,

**Kush Goyal (SACE) ATAR 99.4**

Subjects: Biology (Stage 2), Drama, English Literary Studies, Ensemble Performance (Stage 2), Mathematical Methods, Modern History, Music Studies (Stage 2), Research Project (Stage 2), Solo Performance (Stage 2)

Achievements: School Leader (Prefect), FJ & HV Thwaites Prize for Music (Winner), WH Irwin Memorial Prize for History (Winner), Cricket [Second XI], Generations in Jazz, Improvisational Ensemble, Large Jazz Vocal Ensemble, Senior Rock Band, Saxophone Quartet, Small Jazz Vocal Ensemble, AEH Evans Memorial Music Prize (Winner), Big Band (Colours), Senior Choir (Colours), Senior Concert Band (Colours), Drama Production [Hamlet], Mooting

Top Achievers



William Warrick (SACE) ATAR 99.3

Subjects: Accounting, Biology (Stage 2), Chemistry, English Literary Studies, Mathematical Methods, Physics, Research Project (Stage 2)

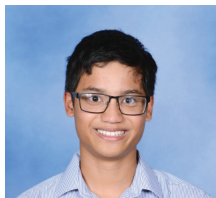
Achievements: School Leader (Prefect), Cricket (Symbols), Cricket [First XI], Football (Captain), Football (Symbols), England Cricket Tour



Wenbo Wu (SACE) ATAR 98.95

Subjects: Chemistry, English Literary Studies, Mathematical Methods, Physics, Research Project (Stage 2), Specialist Mathematics

Achievements: Badminton [Open C], Basketball [Senior 3B], Generations in Jazz, Debating [Senior A], Chinese Society (Co-Captain)



Shiva Mukherjee (SACE) ATAR 98.95

Shiva has earned an ATAR in Year 11.

Subjects: Biology (Stage 2), Integrated Learning (Stage 2), Research Project (Stage 2 SACE), Certificate III in Information, Digital Media and Technology, Economics - Open Access

Achievements: Caterer Scholarship, House Colours [Short] (Colours), Table Tennis [Open B], Volleyball [Open B], Orchestra, String Orchestra



Kareem Shahin (SACE) ATAR 98.85

Subjects: Ancient Studies, English Literary Studies, Legal Studies, Modern History, Research Project (Stage 2)

Achievements: Old Collegians Classical Studies Prize (Winner), Soccer [Second XI] (Vice Captain), Debating [Intermediate A] (Coaching)



Max Buttignol (SACE) ATAR 98.8

Subjects: Accounting, English, Integrated Learning (Stage 2), Mathematical Methods, Physics, Research Project (Stage 2), Specialist Mathematics

Achievements: House Leader (Prefect), Basketball [Open A] (Vice Captain), Basketball (Symbols), Shore College Basketball Exchange





Phillip Rocca (SACE) ATAR 98.7

Subjects: Accounting, Biology (Stage 2), English, Mathematical Methods, Physical Education, Research Project (Stage 2)

Achievements: Football [Third XVIII], Soccer [First XI], Soccer (Symbols), UK Soccer Tour



Jamie Fenwick-Elliott (SACE) ATAR 98.6

Subjects: Biology (Stage 2), Chemistry, English Literary Studies, Mathematical Methods, Modern History, Research Project (Stage 2)

Achievements: Chris McGovern Memorial Prize for History (Winner), Rugby [First XV], Rugby (Symbols)



Timothy Prince (SACE) ATAR 98.3

Subjects: Accounting, Biology, Business & Enterprise, English Literary Studies, Integrated Learning (Stage 2), Mathematical Methods, Research Project (Stage 2)

Achievements: 2020 School Leader (Captain), School Leader (Prefect), House Leader [Farr] (Captain), GH Farr Leadership Prize (Recipient), ADF Long Tan Leadership & Teamwork Award [Year 12] (Winner), Rowing [First VIII] (Captain), Rowing (Symbols)



Jack Lee (SACE) ATAR 98.25

Subjects: Biology (Stage 2), Business & Enterprise, Economics, English, Mathematical Methods, Research Project (Stage 2)

Achievements: J Carlile McDonnell Prize for English Studies (Joint Recipient), J Carlile McDonnell Prize for English Studies (Winner), Football [Third XVIII], Tennis [Senior A], Water Polo [Open C]





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