

A School of the Anglican Schools Commission (Inc)

## SCHOOL PERFORMANCE INFORMATION

Peter Moyes Anglican Community School is one of the Anglican Schools Commission (ASC) system of schools. The School is named after Peter Moyes, the Commission's first Director and former Headmaster of Christ Church Grammar School whose vision in establishing the Commission was to develop affordable Anglican schools in Western Australia that provided a high quality, socially inclusive and caring Christian education.

As an ASC School we seek to demonstrate and advocate to our students, Staff and the wider community the worth of the ASC's six principal values:

Faith: Living the Gospel values
Excellence: Pursuing high standards in all things Justice: Demonstrating fairness, compassion and conviction
Respect: Respecting self, others and our planet
Integrity: Acting with honesty and openness
Diversity: Promoting social inclusion and celebrating difference.
These values have been used to develop the Vision, Values and Beliefs of the School. As a Christian community in the Anglican tradition, the School wishes to engender the following Vision, Values and Beliefs within our students, Staff and wider community:

Knowledge and Insight: the pursuit of rational truth through learning
Equality and Compassion: recognising the values needed to promote human equity, trust and acceptance of diversity
Integration and Wholeness: recognising the importance of developing a purposeful mind, body and spirit
Confidence, Competence and Responsibility: encouraging the potential in all to achieve and promoting personal accountability for actions and respect for the rights of others
Self-worth: through the emergence of a self-esteem based on consideration and respect encouraging the acknowledgement of the worth of others

Our School seeks to focus on the needs and development of the whole person. These are incorporated in the range of activities experienced principally by our students and Staff, but also by our School families, in the formal and informal elements of the School's curriculum.

Peter Moyes Anglican Community School is located approximately thirty kilometres north of Perth in Perth's northern suburban corridor. Established by the Anglican Schools Commission in 2000, the School has grown to have a population of close to 1400 students. The School is a PK-12 School with three distinct Sub-Schools: Primary (PK-6), Middle (7-9) and Senior (10-12). Its students have a varied background, with many being the children of recently arrived immigrants from South Africa, Zimbabwe, Scotland and England. The School's low fee structure has meant that many of our students are the first from their respective families to attend an independent School. Approximately seventy-five per-cent of the School's graduating students enter tertiary study and the School has well developed VET courses of study.

The School regularly seeks the opinions of parents, students and teachers on a variety of matters affecting the School including reason/s for enrolment and/or leaving the School, courses of study including proposed courses of study and significant changes to the organisation and/or structure of the School.

The School recognises and believes that:

- All students are able to learn;
- Learning is best conducted in a safe environment, where mistakes can be made without ridicule;
- The focus of School life must be a holistic one that includes the full and balanced development of each member of the School community intellectual, aesthetic, emotional, moral, physical, social, and spiritual.
- A healthy balance must exist between the demands of School and home life for students, Staff and parents.
- Learning best occurs when the learner integrates experience, imagination, information and application
- Regular support and assistance to learning is vital for teachers, students and parents.
- Students are recognised for their uniqueness.


## OVERVIEW

This information is provided with the aim of meeting the requirements of the Schools Education Act 2013 and the School Education Regulations 2014 subsection H. The information provides a statistical overview of some of the major elements of the School's daily operations. However, such information does not provide a full and accurate summary of the various activities and achievements of our staff and students. To this end, we encourage all viewers of this site to refer to our Prospectus and other information contained in the Website to further appreciate the ethos and offerings of the School. We welcome visitors to the School at all times and invite you to contact our Enrolments Officer on 93045500 to arrange a visit.

## Staff Retention

Between 2017 and 2018 the staff retention rate within the School was 86.56\%.

## Teacher Qualifications

A listing of School staff together with details of their academic qualifications is available at the end of this report.

## Staff Professional Development (PD)

|  | PD Days <br> Used | Cost of <br> Teacher <br> Relief | Cost of <br> Courses | TOTAL <br> COST |
| :---: | ---: | ---: | ---: | ---: |
|  | 592.80 | $\$ 31,445$ | $\$ 91729$ | $\$ 123,175$ |

All School teaching staff participated in Professional Development last year. The programs covered a range of areas from Pastoral Care, Learning Support, Learning and Thinking Tools, Progress Maps, Use of Information Technology in Teaching and Learning, subject association activities and subject teaching strategies.

## Staff composition

|  | Full Time | Part Time | Indigenous |
| ---: | ---: | ---: | ---: |
| Male | 44 | 5 | 0 |
| Female | 80 | 42 | 0 |

Student Attendance

| Year | Student Numbers | Daily Average \% <br> Attendance Rate |
| :---: | :---: | :---: |
| PK | 48 | 96.9 |
| KG | $\mathbf{7 7}$ | 93.1 |
| PP | 56 | 93.5 |
| $\mathbf{1}$ | 56 | 94.7 |
| $\mathbf{2}$ | 61 | 95.9 |
| $\mathbf{3}$ | 65 | 93.6 |
| $\mathbf{4}$ | 61 | 94.2 |
| $\mathbf{5}$ | 98 | 94.2 |
| $\mathbf{6}$ | 98 | 93.0 |
| $\mathbf{7}$ | 161 | 94.2 |
| $\mathbf{8}$ | 174 | 94.2 |
| $\mathbf{9}$ | 162 | 92.6 |
| $\mathbf{1 0}$ | 155 | 92.3 |
| $\mathbf{1 1}$ | 138 | 93.5 |
| $\mathbf{1 2}$ | 122 | 94.0 |
| Average |  | 94.65 |

## Management of non-attendance

The Principal or nominee will:

- Request an explanation from the student's parent or responsible parent when a student has been absent from School and an acceptable explanation has not been provided after three days from the beginning of the absence.
- Manage absences in conjunction with the alternative provider for students participating in alternative attendance arrangements.
- Where attendance falls below 90 per cent over a term:
- further investigate the reasons for the student's absence
- organise a parent teacher meeting and/or a case conference at the earliest opportunity to identify the issues related to the non-attendance and plan for improvement; and
- document all attendance improvement plans if implemented.


## Persistent non-attendance

If a student has been identified as being an irregular or chronic non-attendee and repeated efforts to work with parents to restore attendance have not been successful, the Principal or nominee will:

- request a formal meeting
- if attendance does not improve, the Principal will consult the Education Department
- inform the parent advising of consolation with the Education Department
- revise any attendance improvement plan developed


## YEAR 12 RESULTS 2018

The graduating class of 2018 has represented the School extremely well when reviewing their WACE results.

As in previous years, it has been very pleasing to hear of the high number of students who have been offered their preferred university and vocational training courses for this year. As reported in the West Australian, the School was named as having two subjects whose cohorts performed the top in the state, with five students receiving awards.

## An Overview:

Of the 122 students in the cohort, 89 ( $81 \%$ ) studied five WACE courses that led to an Australian Tertiary Admissions Rank (ATAR).

Of these ATAR students, the following collective results were achieved:

- $24 \%$ gained an ATAR of 90 or higher
- $43 \%$ gained an ATAR of 85 or higher
- $54 \%$ gained an ATAR of 80 or higher
- $65 \%$ gained an ATAR of 75 or higher

These results acknowledge that over two thirds or $65 \%$ of our ATAR students achieved grades that placed them in the top $25 \%$ of the national student cohort.

It is pleasing to report that the School's median ATAR of 80.65 demonstrated an improvement of over 4 points from that of 2017. The Leavers of 2018 are congratulated on their efforts; as it is the first time in the School's history that it has gained a median ATAR of over 80. The School has now set a new collective challenge to achieve a median ATAR of ' 85 '.

## OVERVIEW OF WACE COURSES IN 2018

## The "95 Club"

Each year the School recognises those students who have achieved an ATAR of 95 or higher. The School congratulates the following nine students that achieved this distinction:
Samuel Birch
Bailey Cunningham
Georgia Graham
Rachael Hardman
Kiara Henkel
Constance Lyon
Melina Manganaro
Roxana Sheriff
Rui Zheng
The School is equally proud of the twelve students who gained an ATAR of 94 or more.

Two students gained ATARs of 99 or higher; Bailey Cunningham and Georgia Graham. Two students gained an ATAR of 98 or higher.

## Course Leaders

For several years, our Year 12 courses have been recognised as being among the highest performing cohorts in the State based on the percentage of students whose marks were in the top $15 \%$ of all students taking these courses. This year, the School was recognised for the following courses:

- Health Studies (1 of 15 schools)
- Physical Education Studies (1 of 15)

Course Leaders data is compiled from the percentage of students from each school who had Year 12 ATAR course combined scores in the top 15 per cent of all students in that course. It recognises the strength of achievement of schools in Year 12 ATAR courses but does not discriminate between schools with high or low enrolment in Year 12 ATAR courses. To be recognised, schools must have at least 10 students with a Year 12 ATAR course combined score in the course.

## AWARDS FOR CONSISTENT SCHOOL ACHIEVEMENT

## Certificates of Distinction

For 2018, five students were awarded a Certificate of Distinction for Excellent School Achievement. A Certificate of Distinction is presented to students who, in their last three consecutive years of senior secondary WACE enrolment, achieve 190 to 200 points. The points are accrued from 20 Year 11 and Year 12 units, of which 10 are at Year 12 level.

They are to be congratulated for being among the top $0.5 \%$ of candidates based on their examination mark for one or more of their ATAR courses.

Students awarded a Certificate of Distinction were:

| Georgia Graham | Melina Manganaro |
| :--- | :--- |
| Kiara Henkel | Elizabeth Ross |

Constance Lyon

## Certificates of Merit

A Certificate of Merit is presented to students who in their last three consecutive years of senior secondary WACE enrolment achieves at least 150 points. This year saw the pleasing number of 20 students awarded a Certificate of Merit, 10 more than that in 2017!

Students awarded a Certificate of Merit were:

| Seth Adams | Hollie Johnson |
| :--- | :--- |
| Joshua Bateson | Chloe Saunders |
| Samuel Birch | Nick Sheikhzadeh |
| Dayna Brooks | Roxana Sheriff |
| James Butcher | Lily Smith |
| Bailey Cunningham | Harry Taylor |
| Olivia Fowler | Temara Thomson |
| Jasjit Ghataure | Chloe Todd |
| Rachael Hardman | Amy Wayne |
| Holly James | Rui Zheng |

## SUMMARY OF WACE PATHWAYS FOR STUDENTS

2018 saw the completion of the second year of the new WACE Curriculum. One of the aims of the reforms was to provide challenging course content to all students regardless of their ultimate post-secondary school destination. The School Curriculum and Standards Authority (SCSA) provides two pathways from which students can choose; an ATAR or General Pathway.

Students studying an ATAR pathway are required to complete 20 units of study, 10 of which from Year 12 and to achieve their WACE, students must gain 14 ' $C$ ' Grades over the course of Years 11 and 12, eight of which gained from Year 12 courses.

Students taking a General Pathway are required to complete a minimum of one Certificate II Course. For our students these include Certificates at levels II, III and IV in different fields. Along with completing unit content, General Pathway students must undertake 220 hours work placement in each Certificate, which can be off School grounds or during their term breaks. This combination of study sees some students attending School for either 3 or 4 days per week.

Another part of the WACE curriculum reforms for graduation includes the Online Literacy and Numeracy Assessments (OLNA), introduced in 2014. Students must achieve a Band 8 or higher in their Year 9 NAPLAN tests in order to achieve the minimum requirements for secondary graduation. Those who do not, have six opportunities to demonstrate an equivalent standard in online tests for the required Reading, Writing or Numeracy component during Years 10, 11 and 12. If students do not achieve a minimum standard in any of these, they do not receive a WACE.

After the September round of OLNA testing this year, all students satisfied the OLNA criteria. Satisfyingly the School for the first time achieved a median ATAR of over 80. Thus is testimony to the success of strategies implemented at the School and to the perseverance of the staff and students to set and achieve goals towards excellence.

## Figure 1

Local Schools - 2018 Comparison of ATAR Results
Figure 1 demonstrates the ranking of Peter Moyes with other schools in the local area.
The 2018 results reflects an increased standing among our competitors in all three sectors; the ASC, Catholic and State schools. It is pleasing to see the continued distinction between our results and those of Mindarie Senior College and Quinn's Baptist College. It is notable that both these two schools improved their Median ATAR from 2017.

Our School is cognizant of the need to support students in their WACE course selection to provide the best outcome for our students' post-secondary destinations. Over time both our students and their parents are recognising the advantages that General Pathway courses provide for students who academically may not reach the benchmark of an ATAR, which guarantees competitive direct entry into a University. Peter Moyes is proud that it does not follow a zealous protocol in the enforcement of course and subject selections to maximise certain academic outcomes.

| Local School |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Prendiville Catholic College | 148 | 88 | 59.06 | 84.60 |
| St Stephen's School | 321 | 156 | 67.53 | 84.40 |
| Lake Joondalup Baptist College | 123 | 82 | 66.67 | 82.90 |
| Peter Moyes Anglican Community School | 123 | 89 | 72.36 | 80.65 |
| Ashdale Secondary College | 242 | 76 | 31.40 | 79.95 |
| Irene McCormack Catholic College | 98 | 54 | 55.10 | 79.45 |
| Quinns Baptist College | 58 | 34 | 56.62 | 76.45 |
| Ellenbrook Secondary College | 222 | 46 | 20.72 | 75.85 |
| Mater Dei College | 151 | 81 | 53.64 | 74.60 |
| Mindarie Senior College | 396 | 140 | 35.35 | 71.30 |
| Butler College | 202 | 72 | 35.64 | 67.65 |
| Wanneroo Senior High School | 190 | 56 | 29.47 | 59.25 |

## Figure 2

Other ASC Schools - 2017 Comparison of ATAR Results
Similarly, Figure 2 compares our School within our own Anglican Commission Schools System. Note that not all ASC schools are represented in the Table because of the smaller size of the cohort. Their results provide insufficient data to include in the WACE statistics, for example, St Georges AS, Esperance ACS and Peter Carnley ASC.

In the Table below, the School compares favourably with the four ASC schools with a similar cohort size. This year John Wollaston tops the table; however, it has a small cohort of ATAR students. In comparing last year's results, St Marks ATAR has improved by 3 points. Peter Moyes ASC improved by 5 points from a Median ATAR of 75.85 .

| School |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| John Wollaston ACS | 58 | 32 | 54.24 | 85.61 |
| St Mark's ACS | 151 | 126 | 83.44 | 85.25 |
| Peter Moyes ACS | 123 | 89 | 72.36 | 80.65 |
| Frederick Irwin ACS | 139 | 108 | 77.70 | 80.40 |
| Swan Valley AS | 61 | 35 | 57.38 | 80.35 |
| John Septimus Roe ACS | 160 | 105 | 65.63 | 79.65 |
| Georgiana Molloy AS | 57 | 37 | 64.91 | 76.46 |
| St Georges AS | 40 | - | - | - |
| Esperance ACS | 28 | - | - | - |
| Peter Carnley ACS | 26 | - | - | - |

## Figure 3 <br> Spread of PMACS Australian Tertiary Admission Ranks (Percentiles)

Figure 3 presents data over time from 2018 to 2013. The strategies put in place over the last two years have reduced the number of students who achieve an ATAR of 55 or less. Students with an ATAR of 85 or more significantly increased in 2018.

The reduction of students gaining an ATAR of 50 or less are strategic. These results are in part due to the continued strategies embedded in classes and House Tutorial and include a focus on active use of Progress Trackers in House, highlighting the Interim Report and subject counselling.

All of the 2018 School Leavers demonstrated the standard required to achieve the OLNA.
This may not be the case for the 2019 cohort. In 2019, there are 8 Year 12 students still to meet the standard. The Senior School continues to provide on-going support of our less able students.

In 2018, the School continued with a focus on data. This year, we have expanded the time provided to analyse student data for all students in the School, not just in Years 11 and 12. In late 2018, the Middle and Senior Schools introduced a range of PAT testing. This will provide specific and targeted data to inform Heads of Department and Houses, as well as class teachers of the strengths and weaknesses of our students. As a result, greater differentiation will be a focus of teaching and learning.

Another strategy introduced in 2018 was a partnership with Mindarie SC for holiday WACE revision courses for Years 11 and 12. Master Class WACE+ is the organiser, with sessions hosted at both schools during each Term holiday. Courses are subsided for Peter Moyes students and they have been well received by our students.

In 2019 we will continue with these courses including the January Jump-Start courses which were promoted to students in Year 11 and 12 for selected WACE courses, essay writing, study skills and OLNA.

Figure 3
Spread of PMACS Australian Tertiary Admission Ranks (Percentiles

| ATAR | 2018 (\%) | 2017 (\%) | 2016 (\%) | 2015 (\%) | 2014* (\%) | 2013 (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 95-99.95 | 10.11 | 6.3 | 7.4 | 6.9 | 9.5 | 3.5 |
| 90-94.95 | 13.48 | 4.5 | 12.0 | 8.9 |  | 10.5 |
| 85-89.95 | 19.1 | 10.8 | 11.1 | 7.9 | 12.5 | 14.0 |
| 80-84.95 | 11.23 | 12.6 | 12.0 | 13.8 | 12.5 | 9.3 |
| 75-79.95 | 11.23 | 9.9 | 10.1 | 11.8 | 15.5 | 14.0 |
| 70-74.95 | 10.11 | 11.7 | 7.4 | 13.8 | 9.5 | 10.5 |
| 65-69.95 | 5.61 | 6.3 | 14.8 | 13.8 | 15.5 | 9.3 |
| 60-64.95 | 3.37 | 7.2 | 2.7 | 5.9 | 3 | 10.5 |
| 55-59.95 | 7.86 | 4.5 | 7.4 | 4.9 | 9.5 | 7.0 |
| 50-54.95 | 5.61 | 7.2 | 4.6 | 2.9 | 3.0 | 9.3 |
| 45-49.95 | 2.24 | 0 | 2.7 | 2.9 |  |  |
| 40-44.95 |  | 3.5 | 3.7 | 0.9 | 6.0 | 1.2 |
| 35-39.95 |  | 0.9 | 2.7 | 0.9 |  | 1.2 |
| 30-34.95 |  |  | 2.7 | 0.9 | 3.0 |  |
| 25.00-29.95 |  |  | 0.9 |  |  |  |
| 0.00-24.95 |  |  |  |  |  |  |
| TOTAL <br> Number of Students: | 123 | 122 | 133 | 101 | 32 | 115 |

* "Half Cohort" Year

Figure 4
Median ATAR (Australian Tertiary Admission Rank) for PMACS LEAVERS

| Year |  |  |
| :---: | :---: | :---: |
| 2018 | 80.65 | 81.80 |
| 2017 | 75.85 | 81.40 |
| 2016 | 78.45 | 80.85 |
| 2015 | 74.8 | 80.2 |
| 2014 | 75.1 | 79.0 |
| 2013 | 75.5 | 79.1 |
| 2012 | 77.3 | 78.8 |

Figure 5
TISC University Application Statistics- 2018

| School | $\stackrel{C}{5}$ | ? | 드́ 을 D | ${ }_{5}^{\$}$ | - ¢ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Applied with a 1st preference (includes those with no ATAR) | 16 | 26 | 4 | 30 | 77 |
| Offered 1st preference | 9 | 17 | 4 | 22 | 52 |
| Offered any of their preferences | 12 | 28 | 7 | 28 | 75 |
| Confirmed enrolment | 8 | 16 | 3 | 22 | 49 |
| Deferred enrolment | 1 | 7 | 0 | 1 | 9 |

*Data collected on $15^{\text {th }}$ January 2019

## OVERVIEW OF VET COURSES IN 2018

For many years, the School has a strong tradition of providing Vocational Education and Training (VET) opportunities for its students. With the changing landscape of VET in schools, we have concentrated on offering students a variety of Certificate Courses at levels from I through to II across Years 10, 11 and 12. The majority of our students on a General Pathway study at least one Certificate II Course. We offer two Certificates over a two-year course; namely Engineering Pathways and Visual Art. In 2019, a third Certificate of this nature will see its completion - Creative Industries.
Depending on student demand the suite of Certificates, vary from year to year, to suit our students who undertake Workplace Learning and traineeships. Our Certificate offerings complement the Workplace Learning these students will undertake, and we continue to look to provide viable and realistic offerings.

Figure 6 below lists student numbers of Certificate Qualification in 2018.
Figure 6
Vocational Education and Training (VET) certificate levels and area - 2017

| Certificate Level and Area |  | - |
| :---: | :---: | :---: |
| Certificate II Sport Coaching | 19 | YMCA |
| Certificate II Engineering Pathways | 10 | VETIS |
| Certificate II Business | 6 | YMCA |
| Certificate II Public Safety (Aquatic) | 1 | Surf Lifesaving Australia |
| Certificate II Retail cosmetics | 1 | North Metropolitan TAFE |
| Certificate II Visual Arts | 1 | North Metropolitan TAFE |

The table represents 32 individual students who completed in total 38 Certificates. Of this group, the majority of students - 27, completed one Certificate Course. Four students completed two Certificates; the majority of which were Certificate II in Business and Certificate II in Sport Coaching. One student completed three Certificates.

Of this group completing Certificate Courses, five students were on an ATAR Pathway with this representing one subject in their course load.

## 2018 NAPLAN RESULTS

NAPLAN (National Assessment Programme - Literacy and Numeracy) assessments are standardised assessments, completed by all students in Years 3, 5, 7 and 9 across the nation. Students are assessed in Reading, Writing, Language Conventions (Spelling, Grammar and Punctuation) and Numeracy. The tests are administered in the classroom by the classroom teachers and marked by expert, independent markers. The NAPLAN assessments are intended to provide parents and guardians with information about the progress of their child in relation to nationally agreed benchmarks. These benchmarks represent the minimum standard of literacy and numeracy skills expected.

Following these assessments, parents are provided with a report which compares their child's performance with that of all other students in the same year group. Parents can gain an indication of their child's progress by comparing their current results with those gained in these assessments in prior years.

It is important to be aware that these assessments are not part of a planned teaching and learning programme offered by teachers within the School. Rather, they are one off, general assessments which provide a limited view of children's abilities. The assessments should be considered in this context and in no way replace the assessments and judgments made by classroom teachers across the course of an academic year.

## Summary of 2018 NAPLAN Results

The School's 2018 NAPLAN results are generally very positive, particularly in Year 9 which demonstrates improved performance by students as they move through the School.

It is pleasing to note the high percentage of students achieving at or above the minimum standard in most assessments across all year groups.

It is also pleasing to note the low percentage of students achieving within the bottom $20 \%$ nationally in Numeracy for all year levels, Reading and Writing assessment areas for Year 7; and for all assessment areas for Year 9.

The 2018 results indicate a high percentage of our students within the top $20 \%$ nationally in Year 7 and 9 Numeracy and Writing; Year 9 Reading and Spelling; and Year 3 Grammar \& Punctuation.

Outstanding results were achieved in Year 9 across all assessment areas.
Overall, the School believes that these results are an indication of the positive effect of strategies used within the School's teaching and learning programmes. As always, we will continue to seek ways to further improve our results.

Numeracy Results

| Numeracy | National Percentiles | School Performance |
| :---: | :---: | :---: |
| Year 3 | Top 20\% | 18\% |
| $\mathrm{N}=64$ | Middle 60\% | 69\% |
|  | Bottom 20\% | 13\% |
|  | At or Above Minimum Standard | 100\% |
|  | Below Minimum Standard | 0\% |
| Year 5 | Top 20\% | 18\% |
| $\mathrm{N}=90$ | Middle 60\% | 63\% |
|  | Bottom 20\% | 19\% |
|  | At or Above Minimum Standard | 99\% |
|  | Below Minimum Standard | 1\% |
| Year 7 | Top 20\% | 23\% |
| $\mathrm{N}=154$ | Middle 60\% | 67\% |
|  | Bottom 20\% | 10\% |
|  | At or Above Minimum Standard | 100\% |
|  | Below Minimum Standard | 0\% |
| Year 9 | Top 20\% | 26\% |
| $\mathrm{N}=150$ | Middle 60\% | 70\% |
|  | Bottom 20\% | 4\% |
|  | At or Above Minimum Standard | 100\% |
|  | Below Minimum Standard | 0\% |

## Summary

- Extremely high percentage of students at or above minimum standard in all Year levels.
- High percentage of Year 7 students achieving in the top 20\%.
- Very high percentage of Year 9 students achieving in the top $20 \%$.
- Comparatively high percentage of students in all year levels in the middle bands.
- Low percentage of students in Years 3, 7 and 9 in the bottom 20\%.


## Reading Results

| Reading | National Percentiles | School Performance |
| :---: | :---: | :---: |
| Year 3 | Top 20\% | 16\% |
| $\mathrm{N}=64$ | Middle 60\% | 60\% |
|  | Bottom 20\% | 24\% |
|  | At or Above Minimum Standard | 98.5\% |
|  | Below Minimum Standard | 1.5\% |
| Year 5 | Top 20\% | 16\% |
| $\mathrm{N}=90$ | Middle 60\% | 65\% |
|  | Bottom 20\% | 19\% |
|  | At or Above Minimum Standard | 96\% |
|  | Below Minimum Standard | 4\% |
| Year 7 | Top 20\% | 20\% |
| $\mathrm{N}=154$ | Middle 60\% | 66\% |
|  | Bottom 20\% | 14\% |
|  | At or Above Minimum Standard | 99.5\% |
|  | Below Minimum Standard | 0.5\% |
| Year 9 | Top 20\% | 30\% |
| $\mathrm{N}=150$ | Middle 60\% | 63\% |
|  | Bottom 20\% | 7\% |
|  | At or Above Minimum Standard | 100\% |
|  | Below Minimum Standard | 0\% |

## Summary

- Very high percentage of students at or above minimum standard in Year $3,7 \& 9$.
- Very high percentage of Year 9 students achieving in the top $20 \%$.
- Low percentage of students in the bottom 20\% in Year 3, 7 and 9.


## Writing Results

| Writing | National Percentiles | School <br> Performance |
| :---: | :---: | :---: |
| Year 3 | Top 20\% | 16\% |
| $\mathrm{N}=64$ | Middle 60\% | 66\% |
|  | Bottom 20\% | 18\% |
|  | At or Above Minimum Standard | 100\% |
|  | Below Minimum Standard | 0\% |
| Year 5 | Top 20\% | 11\% |
| $\mathrm{N}=90$ | Middle 60\% | 71\% |
|  | Bottom 20\% | 18\% |
|  | At or Above Minimum Standard | 95\% |
|  | Below Minimum Standard | 5\% |
| Year 7 | Top 20\% | 25\% |
| $\mathrm{N}=154$ | Middle 60\% | 63\% |
|  | Bottom 20\% | 12\% |
|  | At or Above Minimum Standard | 97\% |
|  | Below Minimum Standard | 3\% |
| Year 9 | Top 20\% | 36\% |
| $\mathrm{N}=150$ | Middle 60\% | 54\% |
|  | Bottom 20\% | 10\% |
|  | At or Above Minimum Standard | 95\% |
|  | Below Minimum Standard | 5\% |

## Summary

- $100 \%$ of students at or above minimum standard in Year 3.
- $100 \%$ of students at or above minimum standard in Year 3.
- High percentage of Year 7 students achieving in the top 20\%.
- Very high percentage of Year 9 students achieving in the top $20 \%$.


## Spelling Results

| Spelling | National Percentiles | School Performance |
| :---: | :---: | :---: |
|    <br> Year 3 Top 20\% 10\% | Top 20\% | 10\% |
| $\mathrm{N}=64$ | Middle 60\% | 74\% |
|  | Bottom 20\% | 16\% |
|  | At or Above Minimum Standard | 98.5\% |
|  | Below Minimum Standard | 1.5\% |
| Year 5 | Top 20\% | 17\% |
| $\mathrm{N}=96$ | Middle 60\% | 61\% |
|  | Bottom 20\% | 22\% |
|  | At or Above Minimum Standard | 97\% |
|  | Below Minimum Standard | 3\% |
| Year 7 | Top 20\% | 21\% |
| $\mathrm{N}=171$ | Middle 60\% | 61\% |
|  | Bottom 20\% | 18\% |
|  | At or Above Minimum Standard | 98\% |
|  | Below Minimum Standard | 2\% |
| Year 9 | Top 20\% | 34\% |
| $\mathrm{N}=163$ | Middle 60\% | 54\% |
|  | Bottom 20\% | 12\% |
|  | At or Above Minimum Standard | 99\% |
|  | Below Minimum Standard | 1\% |

## Summary

- High percentage of students at or above minimum standard in all year levels.
- Very high percentage of Year 9 students achieving in the top $20 \%$.
- Low percentage of students in the bottom 20\% in Year 9.


## Grammar and Punctuation Results

| Grammar | National Percentiles | School Performance |
| :---: | :---: | :---: |
| Year 3  Top 20\% |  |  |
| $\mathrm{N}=64$ | Middle 60\% | 51\% |
|  | Bottom 20\% | 23\% |
|  | At or Above Minimum Standard | 98.5\% |
|  | Below Minimum Standard | 1.5\% |
| Year 5 | Top 20\% | 20\% |
| $\mathrm{N}=90$ | Middle 60\% | 60\% |
|  | Bottom 20\% | 20\% |
|  | At or Above Minimum Standard | 97\% |
|  | Below Minimum Standard | 3\% |
| Year 7 | Top 20\% | 18\% |
| $\mathrm{N}=154$ | Middle 60\% | 70\% |
|  | Bottom 20\% | 21\% |
|  | At or Above Minimum Standard | 98\% |
|  | Below Minimum Standard | 2\% |
| Year 9 | Top 20\% | 32\% |
| $\mathrm{N}=150$ | Middle 60\% | 55\% |
|  | Bottom 20\% | 13\% |
|  | At or Above Minimum Standard | 99\% |
|  | Below Minimum Standard | 1\% |

## Summary

- High percentage of students at or above minimum standard in all year levels.
- High percentage of Year 3 students achieving in the top $20 \%$.
- Very high percentage of Year 9 students achieving in the top $20 \%$.
- Low percentage of students in the bottom 20\% in Year 9.


## Supporting Students in Literacy and Numeracy

Within the Primary and Middle Schools, we employ a number of strategies for supporting those students who are identified as being below expected standards for Literacy and Numeracy (such as those identified as below Benchmark on the NAPLAN assessments). These include:

- The use of standardised, in-class assessment to assist in the identification of students below expected standards for literacy and numeracy and assisting in the identification of their current levels.
- Provision of individual student results for NAPLAN assessments to classroom teachers.
- Modification and adaptation of teaching and learning programmes by classroom teachers to meet the specific needs of students.
- The use of an individualised online Mathematics programme, 'Maths Pathway' for Years 5, 7, 8 students and Year 9 Maths Essential class.
- The Learning Support programme provides additional support for students with identified learning needs, in areas such as such Literacy and Numeracy.
- Where appropriate, the use of Documented Plans and/or Curriculum Adjustment Plan (CAP) for identified students.
- Sharing of information between the Sub-Schools has been enhanced by the appointment of a K-12 REACH Co-ordinator, thus improving continuity and closely monitoring student progress across all Learning Areas.

Additionally, the Academic Extension programme extends our more able students in Years 3 to 6 . The School will continue to review our teaching and learning programmes to achieve improvement in all areas.

## 2018 OLNA RESULTS

The Western Australian Government introduced Online Literacy and Numeracy Assessments (OLNA) in 2013. They are compulsory tests for all students in Western Australia who have not previously achieved at Band 8 or higher in NAPLAN Tests in Year 9. The aim is to have students demonstrate the minimum literacy and numeracy standard. Without demonstrating this standard, students will not achieve their Western Australian Certificate of Education (WACE). This followed feedback from employers and training providers about the low literacy and numeracy capabilities of some school leavers.

At the conclusion of Year 9, students have been pre-determined according to the Education Department's Data Base as not meeting the minimum standard of Level 3 of the Australian Core Skills Framework (ACSF). There are two ways to demonstrate the standard prequalification through Year 9 NAPLAN; or demonstrating the minimum standard through the OLNA. As a result, on entering Year 10, each student is given an OLNA status:

- Category 3 - students prequalified through NAPLAN in Year 9
- Category 2 - students did not prequalify through NAPLAN in Year 9 and are expected to pass their OLNA assessment during the six opportunities given in Years 10, 11 or 12.
- Category 1 - students did not prequalify through NAPLAN in Year 9 and may not pass their OLNA without directed and specific assistance during their senior secondary schooling.
- NSA - students did not sit the assessment, or the assessment result is not available.

Students have up to six opportunities, twice a year, between Year 10 and Year 12 to demonstrate the literacy and numeracy minimum standard. For example, if a student achieves Band 8 for Reading and Writing but not for Numeracy, he/she will only be required to sit the OLNA Numeracy component of the assessment.

The working time for the three online assessment components is 60 minutes each. There are 60 multiple-choice questions each in the Reading and Numeracy components; the Writing component is an extended response of up to 600 words. Each student responds to one of several equivalent versions of each assessment that are randomly delivered. There is no advantage or disadvantage to be gained from sitting a particular version of an assessment.

Results from the 2018 Round 2 of OLNA in September for Peter Moyes ASC students indicated that almost all of the students required to sit the tests were in Year 10 and were classified as Category 2 - indicating that these students would be highly likely to pass before the completion of Year 12.

In 2018 there were no Year 12 students who were required to sit the OLNA

| Assessment | Students in <br> Year 11 | Students in <br> Year 10 | Total students | Predominant <br> Category |
| :--- | :--- | :--- | :--- | :--- |
| Numeracy | 11 | 13 | 24 | 2 |
| Reading | 4 | 20 | 24 | 2 |
| Writing | 4 | 26 | 30 | 2 |

Ms Gillian Dawn, her team of Learning Support staff and selected Mathematics and English teaching staff in the Senior School have dedicated both class time and two afternoons a week as Co-curricular assistance leading up to the March and September Rounds to support our
students. This builds on past programmes, which saw a sustained and targeted intervention to assist students undertaking OLNA.

In 2019, we continue to support a small group of Year 12 students -7 who will sit the OLNA in their final year of schooling.

## INCOME FOR THE YEAR


*These figures have been rounded.

## ACADEMIC STAFF QUALIFICATIONS

| NAME | QUALIFICATION |
| :--- | :--- |
| School Council | BA |
| John Filippone (Chair) | BEd, GradDip(AppLing), MEd, PhD |
| Dr Michelle Ellis (Deputy Chair) | BSc, MTeach |
| Heidi Bailey (Treasurer) | LLB BBus |
| Adam Inder |  |
| Leighton Henley |  |
| Rev Gail Falconer |  |
| Rina Bhabra | BScEnvMgt, GradDipEd, MEd(Lshp) |
| Gift Makwasha |  |
| Principal | BCom, FCIS, FGIA, FIPA |
| Benjamin Lomas |  |
| Business Manager | B.A., H Dip.Ed |
| Alan Wright | BSc (Hons); GradDipEd; MEd(Lshp\&Mgt) |
| Chaplain | B.A.(Ed.), Grad. Cert. Ed., M.Ed. |
| David Deeny | B.A. (Hons), P.G.C.E., Grad.Dip.Ed. |
| Deputy Principal | B.Ed., Dip. Teaching, M.Ed. |
| Richard Alchin |  |
| Associate Principal | Natalie Shaw (Senior School) |
| Alison Grey (Middle School) | Roderick Wood (Primary School) |
| Deputy Associate Principal | Nicole Brown (Primary School) |
|  | Bip.Ed. |
|  |  |


| Heads of Department |  |
| :---: | :---: |
| Keith Briggs | BA(Hons)(ModHist), GradDipEd(Sec) |
| Lynn Gray | BA (Lit\&Psych), DipTeach(Prim), HDipEd, CELTA, MEd (EdLshp/CurricDev) |
| Maya Swailes | BA(Econ), GradDipEd(Sec), CertIVT\&A |
| Trurina Cook | B.Sc., B.Ed. |
| Gillian Dawn | NDip(BusEd); DipTeach(Prim), PostGradCertEd(LD), MEd(Research) |
| Peta Flanigan | B.A., Grad.Dip.Ed., M.Ed. |
| Drew Hall | B.Sc. (Hons), P.G.C.E. |
| Jacky Harrison | B.A., Grad.Dip.Ed. |
| Wendy Hurst | B.Sc., Grad.Dip.Ed |
| Andrew Milne | B.A., B.Sc., Dip. Comp. Sci., Dip. Ed., Cert. Mech\&Prod. Eng. |
| Danielle Palmer-Smith | Dip. Teaching |
| Linda Pilton | B.A.,Grad.Dip.Ed., Dip.Min.,B.Th. |
| Justin Tonti | B.Mus., M.Ed. |
| Toby Wright | BS(SpSc), DipMage |
| Coordinator Primary School |  |
| Karen De Swardt | H. Dip. Ed. |
| Kellie Shimmings | B.Ed. |
| Team Leader Middle School |  |
| Carol Borthwick-Hall | B.A. (Hons), M.B.A.,H.Dip. Ed. |
| Adam Hollingsworth | B.Ed. |
| Phillip Carr | BSc(Hons), BSc(Hons) PostGradCertEd(Sec) |
| Jesse Phillips | B.Sc., Grad.Dip.Ed. |
| Matthew Schlueter | B.Ed. |
| Alan Rourke | B.A.(Ed). |
| School Counsellors |  |
| Emily Kerins | B.A., DIC, HND |
| Angela Lamers | B.Psych., B.A., Dip.R.E. |


| Head of House Senior School |  |
| :---: | :---: |
| Grainne Barber | B.A.(Hons) Dip.Ed. |
| Mark Fussell | B.Sc., Grad.Dip.Ed. |
| Sharon Marwick | B.A., Grad.Dip.Ed. |
| Larry Parkes | B.Bus., Grad.Dip.Ed., M.Ed. |
| Karen Swain | B.A., Grad.Dip.Ed. |
| Middle and Senior School Teachers |  |
| Deanne Baker | BA(Ed) |
| Kate Beeching | BSc(Hons)(Zool), GradDipEd |
| Maria Bird | BA, PostGradCertEd, MLshpMgt |
| David Borrello | BA(SSc), BAEd(Sec) |
| Liz Bozich | BA, GradDipEd |
| Sarah Branley | B(HealthPEd) |
| Melita Bursac | BEd(Mus), GradDipEd(Sec) |
| Richard Cackett | BSc, DipEd, GradDipEd, MSc(ScEd), Cert IV WPA, EPICT |
| Timothy Croot | BEd, (HealthPEd) |
| Jennifer Cutler | BBioSc, GradDipEd(Sec) |
| David Davies | BEd |
| Nicol Davis | BA, GradDipEd |
| Kelly Dowel | BA(Ed), BSSc |
| Michael Fogliani | BAEd, BA(ComSt) |
| Sophie Fryer-Smith | BA(EngSt), DipEd(Sec) |
| Lachlan Hall | BEd |
| Jeb Hendricks | BSc, GradDipEd(Sec) |
| Terri Hinch | BA(English), GradDip(Bus), GradDipEd(Prim) GradCertSecEd(SocScEd) |
| Nicole Jackson | BA(SSc) |
| Katrina Keegan | BSc, DipEd |


| Kira Lawrence | BA(Ed), B(SoSc), GradDipEd |
| :---: | :---: |
| Emma Leadon | BEd, GradCertEd |
| Catherine Martin | BA, HDipEd |
| Gerard McCann | BSc(Hons)(2:1)(Chem), PostGradEd(Science\& PE) PostGradCertEd(PICT), |
| Alexandra McDiarmid | BSc, Grad Dip Ed |
| Candida McKnight | BComm, GradDipEd(Sec) |
| Bronwy Mee | BEd, GradCertEd(LD) |
| David Osman | BEd(Sec) |
| Kristina Oxley | BA(Ed), B(SSc) |
| Serena Parker | BA(VisArt), GradDipEd(Sec) |
| Hayden Payne | BA(Hons), GradDipEd |
| Natalie Potts | BA(ComSt), GradDipEd |
| Sara Priest | BA(Hons)(His), PostGradDipEd |
| Andrew Rasano | BSc (Physio), GradDipEd (Sec) |
| Simone Robinson | B(AsianS), GradDipEd, CELTA, Cert II, III, \& IV AppLang(Mandarin) |
| Toni Rockliff | BA(Sec) |
| Denise Saunders | BAEd |
| Jessica Sorci | BA(Hons), GradDipEd(Sec) |
| Oliver Spurry | Bed(Sec) |
| Bernard Streeter | BS(SpSc), GradDipEd(Sec)(PE\&Sc), QTS, GradDipEd(Sec) (PE \& Sci) |
| Lisa Thomas | BEd(prim) |
| Ian Todd | BSc, DipEd |
| Hannelie Viljoen | HTEachDip |
| Ryan Walker | BA(Ed) |
| Andrea West | BA(Hons), PostGradDipEd, NatProfQuaLship |


| Jordan West | BSc, BA(Ed) |
| :---: | :---: |
| Michael Wilkinson | BSc (EnvSc), BEd (Sec)(Sc\& Maths) |
| Xia Ying Leong | BSc, GradDipEd |
| Rev Jean-Pierre Schroeder | Lth and BA(Hon), MTh |
| Secondary Education Assistants |  |
| Robert Bizzell | Technology and Enterprise Assistant |
| Vicky Carter | Science Technician |
| Tania Melendez Diaz | Science Lab Assistant |
| Analee Smith | Food technician DipTeachAss |
| Lilian Venters | Visual Arts Department Assistant CertIIIEdSp, AdvDip(Ach) |
| Rita Wilson | Food Room Assistant |
| Haraline Kawulusan | Indonesian Assistant |
| Primary School Teachers |  |
| Lucy Hinson | BA(Psych), PostGradDip(Psych), GradDipE (Prim) |
| Ellen Wilson |  |
| Guinnevere Bell | BA(VisArts), CertIVAppLang(INDO), GradDipEd(Prim) |
| Laura Cosnett | BEd(Hons)(Prim), PostGradDip(SLD), MA |
| Russell Cowap | GradDipEd(Prim), BSc(SpSc) |
| Kate Gair | BA(Hons) QTS(PrimEd) |
| Janice Golding | BA(Hons), GradDipEd(Sec), NDip(Gr.Dsgn),CertIVTAE |
| Bev Goosen | HDipEd |
| Jaime Harrison | BEd (Prim) |
| Melanie Hay | GradDipEd(Prim) |
| Rebecca Hocking | BSc (EC, Prim, Spanish) (Hons) |
| Scott Horrigan | BEd(Prim) |
| Katrina Jordan | ```B(Teach)(Prim), BSSc()Psych), PostGradCert(EC)``` |
| Ashley Lazarus | BEE, Post Grade(SN) |
| Melissa Lawton | BEd(Prim) |


| Maria Loewdin | BMus, GradDipEd(Sec) |
| :--- | :--- |
| Catherine Mawby | BA, GradDip(InformServ), GradDipEd(Prim), <br> GradCert(LD) |
| Elizabeth Mellor | BEd(Prim) |
| Atish Patel | LL.B, GradDip(Hist), GradCertEd |
| Nicola Paton | Bed(Hons)(Prim) |
| Christine Payne | GradDipEd(Prim), MA |
| Michelle Pestel | BA(Psyc), GradDipEd(Prim) |
| Nathaniel Pestell | BEd(Prim) |
| Joseph Pini | B(PhysHEd), GradDipEd(Prim) |
| Cayla Pini | RN, TAsstCert, BEd(Prim) |
| Bev Richards | Bed, M(LD) |
| Amanda Robinson | BSc(Hons), PostGradCertEd(PE) |
| Matthew Senior | BA(Ed) |
| Karlie Smith | BEd(Prim) |
| Suzanne Smith | BEd(Prim), PostGrad(G\&T) |
| Kathryn Sutherland | BA(Ed) |
| Suzanne Todd | BA(Ed) |
| Lucinda Williams |  |


| Primary Education Assistants |  |
| :--- | :--- |
| Kim Andrew | TACert |
| Olivia Barnes | TACert |
| Mandy Bronnum-Lee | CertIIEdSpt |
| David Brown | CertIIEdSpt |
| Jacqueline Brown | CertIIITATA |
| Cheryl Crisp | CertIVT\&A |
| Sarah Fitzgerald | TACert |
| Annemarie Gifford | CertIVEdSpt |
| Tracey Harold | TACert |
| Mandy Harris | CertIIIEdSpt |
| Robyn Hindley | CertIVEdSpt |
| Sarah Llewellyn | CertIIITA |
| Michelle Martin | LIISptTL |
| Sri Murni | CertIIIEdSpt |
| Cathy Pogson | CertIIIEdSpt |
| Sharni Raymond | TACert |
| Nicola Rogers | CertIIIEdSpt |
| Cindi Starcevich | CertIIIEdSpt |
| Michelle Toms | Patricia Whitehead |


| Administrative Staff |  |
| :--- | :--- |
| Suzanne Anderson | Finance Officer |
| Bronwyn Booth | Library Officer/Receptionist |
| Stephanie Clark | Uniform Shop Assistant |
| Leanne Connolly | Library Officer |
| Ji Deeg | Daditorium Technical Assistant Officer |
| Janet Milne | ASC Manager <br> BA(Hon), MusTech, GradDipQTS |
| Andrew Frankish | Primary School Receptionist <br> BA(Hons), PGCE, GradDip |
| Claire Long | Main Administration Receptionist |
| Janette Gratton-Wilson | Middle School Receptionist |
| Pauline Hughes | Finance Officer |
| Michelle Hughes | P \& F Secretary <br> BA(Hons), PGCE, GradDip |
| Belinda Lockyer | Library Officer <br> TADip |
| Gwen McLeod | Senior School Receptionist |
| Tracy Neilson | Marketing and Communications Officer <br> BComm |
| Karen Russell | Marketing and Communications Officer <br> BBus |
| Stephanie Puttick | Uniform Ship Assistant |
| Sara Smith | Finance Officer |
| Zoe Wallace | Enrolments Officer |
| Susan Webb | First Aid Officer |
| Wendy Westen | First Aid Officer |
| Cindi Starcevich | Café Manager |
| Café Staff | Ressica Graham |
| Rheena Richardson | Reno Dann |


| Janine Smith |  |
| :--- | :--- |
| Hazel Wade |  |


| Grounds, Maintenance and Cleaning Staff |  |
| :--- | :--- |
| Mark Nolan | Maintenance Manager |
| Dean Henley |  |
| Geoff Hill |  |
| Gary Hinton |  |
| Michael Hogan |  |
| Mark Nolan |  |
| Dean Henley |  |
| Geoff Hill |  |

## SCHOOL PATRON

Mr Peter Morton Moyes (9 July 1917-27 July 2007) was the fourth of six children born to John and Helen Moyes. He was educated at St Peter's College in South Australia and The Armidale School in New South Wales. In 1939, he graduated with an Arts Degree from Sydney University.

His teaching appointments included:

- Canberra Grammar School (Assistant Master)
- King's School, Bruton, UK

- Winchester College, UK (Latin and History Teacher)
- Geelong Grammar School (Senior History Master)
- Christ Church Grammar School (Head Master from 1951 to 1981)

During the Second World War, Mr Moyes served with the Australian Army in Syria and Egypt and in New Guinea on the Kokoda Track. He attained the rank of Captain.

Mr Moyes served the wider educational community through Chairmanship of the Headmasters' Conference in 1973-75 and was three times President of the Association of Independent Schools of WA.

In 1982, after retiring from Christ Church Grammar School, Mr Moyes joined the Catholic Education Commission to develop programmes for handicapped and disadvantaged youth, a position he held in a part-time capacity until 1985. It was also at this time that Mr Moyes began to devote himself to the establishment of the Anglican Schools' Commission. He was the Foundation Chairman in 1985 and his vision of co-educational, low-fee Anglican schools came to fruition in 1986 with the establishment of St Mark's Anglican Community School.

In his time as Chairman, from 1985 until 1993, the Commission successfully established five low-fee Anglican schools. In 1999, Peter Moyes Anglican Community School in Mindarie, a northern beachside suburb of Perth, was named in his honour, becoming the sixth school established by the Anglican Schools Commission. Mr Moyes took an active interest in the development of the school until his death, regularly meeting over afternoon tea with Mr Allan Shaw, the School's Foundation Principal.

In recognition of his service to the community, Mr Moyes was made an Officer of the Order of the British Empire (OBE) in 1982, a Member of the Order of Australia (AM) in 1995 and Western Australian Citizen of the Year for the Professions in 1991. His professional awards include a Fellowship of the Australian College of Education (FACE) in 1969 and Life Membership of the Anglican Schools Commission in 1994.


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