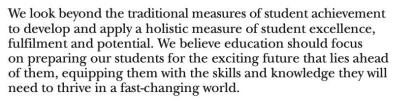


### Message from the Principal

Our children are living in the most intensely stimulating period in the history of the Earth. At Melbourne Montessori School we provide broad opportunities for young people to become excited by the world around them; we cater for their different interests and skill levels and take students further. We surround them with passionate teachers who can light that essential spark to ask more and expect more. We encourage students to push the boundaries and start creating their own path in life in a secure and supportive environment.



Montessori secondary education is education for the real world, in the real world. It is education for tomorrow and beyond.



Gay Wales Principal

"One could dream of a very well-prepared school, in which there are no year groups, no rivalries, where students can prepare for different paths in life. To do this, they must solve problems, the most important of which is the ability to work independently."

Maria Montessori

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### Montessori secondary education is education for tomorrow and beyond

Melbourne Montessori School has been delivering outstanding Montessori education programs since 1974 and is the largest Montessori school in Australia. We guide our students to become inquiring and knowledgeable, as well as caring young people who are well-equipped for their life journey.

### Montessori Adolescent Program - Years 7-10

As students enter the secondary phase of their life's journey, it is important that they are supported, yet challenged and inspired.

Our Adolescent Program provides a unique framework of academic rigour that encourages students to embrace and understand connections between traditional disciplines and the real world in a way that is both relevant and stimulating. It enables them to evolve their knowledge, identity

and direction in life, to engage in purposeful and meaningful work, and prepare for adult life.

Small classes and individual attention help nurture students as they transition into adulthood.

The Montessori National Curriculum\* is delivered through connection to a farm, local organisations and businesses. All subjects taught are assessed against the Australian Curriculum Standards.

### Subjects include:

English
Mathematics
Microeconomy
Language and Arts
Humanities
Science
Physical Education/
Expression and Camps
Creative Expression
Digital Technology

### International Baccalaureate - Years 11-12

Sharing core values and an educational philosophy similar to Montessori, the International Baccalaureate (IB) Diploma Programme offers a holistic approach to education and encourages students to pursue rigorous study, become active and compassionate lifelong learners and foster greater global understanding.

The Diploma Programme (DP) curriculum is made up of six subject groups and the DP core. Students select subjects from areas such as Language and Literature, Business Management, Humanities, the Experimental Sciences, Mathematics, Film and the Arts. Through the Diploma Programme core

components, students learn to reflect on the nature of knowledge; complete independent research and undertake projects that involve service to the community and experiential learning.

Learn more about the IB at: www.ibo.org

### Montessori Careers Program - Years 11-12

The options available to our students as they finish their secondary education are wide-ranging and diverse. The Montessori Careers Program, available to all Year 11 and 12 students, provides hands-on vocational learning options which help prepare students for professional life though an applied learning program.

Our students are motivated and mature individuals, capable of rational and critical thought who take responsibility for their learning, and the skills developed by our students are highly valued by employers and tertiary institutions alike.

Whether they pursue tertiary studies at a university or TAFE, undertake vocational training, seek an apprenticeship, or enter the workforce, all students work with our Careers Counsellor to develop their individual future pathway.





\* Recognised by the Australian Curriculum Assessment and Reporting Authority (ACARA)

### What makes a well-rounded individual?

Our students are the leaders, innovators, thinkers and citizens of tomorrow. Education must equip them to respond to challenges with optimism and an open mind, help them become confident in their own identities and empower them to be the best they can.

### Developing leaders and citizens of tomorrow

Our students learn to lead and engage others, they identify their own strengths and share their passion to achieve common goals.

Undertaking innovative projects in class and out, enables our students to be proactive, open to new ideas and to have the confidence to make the necessary decisions or tackle problems as they occur.

In our different environments, students learn how to think critically, to inform themselves, and to analyse and synthesise information.

By exploring social, moral and ethical issues, students develop a sense of a global perspective on justice, empathy, social awareness and a sense of responsibility in their life and the lives of others.

Students initiate and organise activities to explore their place in local communities and develop a commitment to giving back to the community through service to others.

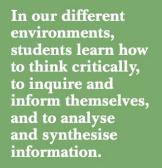
## Educating to inspire growth



















### Relevant and innovative education

Melbourne Montessori School is small by design. This enables us to be more responsive, to better personalise and adapt to student needs, and to create an environment where adolescents develop a sense of belonging and feel comfortable yet challenged.

### Small by design with a purposeful atmosphere

Learning at Melbourne Montessori School is personalised. Our classes are small by design, offering greater flexibility and more focussed teacher attention.

Students in Cycle 4 work across three year levels (Year 7, 8 and 9) giving them the opportunity to collaborate with like-minded peers and learn at their personal pace and skill level.

Each student has the chance to lead, to contribute and make a difference. All opportunities are open to everyone.

The environment of our Senior School can be envisaged as a friendly, inviting place with a range of appealing work-spaces: there are large, wooden tables, an intimate library, a modern computer area, and dedicated Arts and Science spaces. The learning environment extends to the broader community where students draw on resources and opportunities available around Melbourne and further afield through camps and excursions.

Cycle 5 students have purpose-built, quiet yet collaborative study areas to pursue the deeper learning required in Years 11 and 12.

Collectively our formal and informal learning spaces create a rich, nurturing environment for all students to learn.

Creating the right learning environment





We use environment and location as drivers for learning and empower students to shape their world















### A community of study, activity and work

Our students belong to a community which fosters a sense of justice, respect and personal dignity. A community where they can study and work together in a calm environment, where students receive individual care and are supported by knowledgeable teachers.

### Learning through experience and practical application

In Cycle 4, by engaging students in physical learning using hands and intellect, they are involved in a real life experience where they can see the practical application of their learning and the relevance of their studies to the world around them while connecting to others. Experiential learning is the key to engagement for adolescents. We use environment and location as drivers for learning and empower students to shape their world. Students might choose to build a bicycle to learn about dynamics and gear ratios, or encounter history face to face through site visits or re-enacting a historical event.

In the IB, students expand their skills in inquiry-based learning to seek out more abstract and theoretical concepts while relating their learning to practical applications and real life contexts. They study the nature of knowledge itself through Theory of Knowledge while at the same time, they work together on Creativity, Activity and Service to develop key personal attributes and contribute to the community.

# Community – engaging and empowering

### Agency, resilience and self-determination

We understand that adolescents undergo an important transition from a focus on self to a more expansive focus on life and the wider world. We are there to guide them, to prepare them for their future and invite them to open their eyes to global issues and perspectives so they can step out with confidence and make the world a better place.

### Teachers guide and mentor students

Students at Melbourne Montessori School are being mentored to plan, organise and take charge of their own work from the very start of Cycle 4 to the end of Cycle 5. They are continuously supported while being expected to demonstrate the skills and attributes we know make for successful learners. Goal setting, planning, organising, a passion for acquiring knowledge and the ability to reflect on one's own achievements are only some of the skills taught that make students successful in studies and later life.

We believe a teacher's ability to connect with young adults is a critical and essential element in maximising students' potential for success. At Melbourne Montessori School, our teachers embrace the energy, the enthusiasm, even the awkwardness, of adolescence. Our programs are further enriched by input from community experts, interstate and international camps as students are supported and encouraged to pursue their interests beyond traditional academic boundaries.

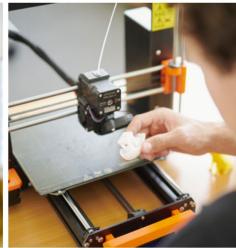
### A classroom for life



















### What work do adolescents enjoy?

The holistic nature of Montessori and the International Baccalaureate deliver learning experiences at Melbourne Montessori School which are more than lessons of mere knowledge and skills.

### **Practical experiences**

In Cycle 4, working at The Farm not only creates opportunities for social interdependence and teamwork, but it also serves as a platform for the study of science and the humanities, ethics and mathematics.

In the Montessori Careers Program, students focus on the skills of their chosen vocation, they learn through real and simulated experiences of leadership, starting businesses, regulations, marketing and more. Our IB students enjoy a much broader education than their peers in other schools. They engage in academic research, learn a second language and take initiatives of service in their communities to develop a broad pallet of personal skills.

## Education for the real world



### The following are just some of the prominent students who have attended Montessori schools both globally and locally.

### Global Alumni

Joshua Bell Violinist

Elizabeth Berridge Actress

T. Berry Brazelton
Paediatrician and author

Jeffrey Bezos Founder of Amazon.com

Kees Boeke
Dutch educator, creator
of the Powers of Ten Metaphor

Sergey Brin Co-founder of Google

Julia Child

Chef, star of many TV cooking shows, and author

George Clooney Academy Award winning actor

Professor Peter Drucker Writer, management consultant, 'social ecologist'

Erik Erikson
Psychologist and author

Anne Frank

Author of The Diary of Anne Frank

Gabriel García Márquez Nobel Prize winner for Literature

Katharine Graham

Owner/editor of The Washington Post

Friedensreich Hundertwasser Austrian painter and architect

Helen Hunt

Academy Award winning actor

Jacqueline Kennedy Onassis Editor, former First Lady

Larry Page Co-founder of Google

of the United States

Jimmy Wales Founder of Wikipedia

Prince William
Duke of Cambridge

Will Wright
Video game pioneer, creator
of the Sims and Spore

### MMS Alumni

Rebecca Gilbert Montessori Teacher

John Gurr Barrister

Grace Halphen Author

Jonathan Kearsley Journalist

Madeleine Kenihan International Trade Officer

Miski-Saya Krawiec Business Services

Beck Lowe Permaculturist, Educator and Writer

Alex Molnar
Property Investor

Robert Molnar Filmmaker and Art Director

Amy Nisselle
Research Scientist, Communicator
and Educator

Tiziana Princi Commercial Lawyer

Max Stewart Network Engineer

Sebastian Strangio Journalist and Author

Melissa Vilé Medical Practitioner

Stephanie Watts-Williams Research Scientist - Plant Biology

Rudi Williams Photographer and Artist

