

Student Number: 586082

22 September 2020

Mr Marcellin Ferdinand Ruxuan Carlos Martinie



ACADEMIC TRANSCRIPT

Completion and Conferral Summary:

Bachelor of Science

With majors in: Psychology

Completed 2 Dec 2014.

Bachelor of Science (Degree with Honours) - (Honours - H1)

Completed 2 Dec 2015. Conferred 17 Dec 2015.

Doctor of Philosophy

Thesis Topic: Contemporary methods for identifying and leveraging expertise in collective decision-making

Completed 21 Sep 2020.

Bachelor of Science

Year	Code	Title	Points	Mark	Grade
2012	BIOL10004	Biology of Cells and Organisms	12.50	085	H1
	CHEM10003	Chemistry 1	12.50	089	H1
	JAPN10001	Japanese 1	12.50	081	H1
	PSYC10003	Mind, Brain & Behaviour 1	12.50	077	H2A
	BIOL10005	Genetics & The Evolution of Life	12.50	083	H1
	CHEM10004	Chemistry 2	12.50	083	H1
	JAPN10002	Japanese 2	12.50	077	H2A
	PSYC10004	Mind, Brain and Behaviour 2	12.50	080	H1
2013	ANAT20006	Principles of Human Structure	12.50	085	H1
	PHYS20008	Human Physiology	12.50	083	H1
	PSYC20006	Biological Psychology	12.50	080	H1
	PSYC20008	Developmental Psychology	12.50	073	H2B
	MUSI20150	Music and Health	12.50	077	H2A
	MUSI20168	Glee Singing	12.50	***	CMP
	PSYC20007	Cognitive Psychology	12.50	085	H1
	PSYC20009	Personality and Social Psychology	12.50	088	H1
2014	NEUR30003	Principles of Neuroscience	12.50	079	H2A
	PSYC30013	Research Methods for Human Inquiry	12.50	087	H1
	PSYC30017	Perception, Memory and Cognition	12.50	082	H1
	PSYC30018	Neuroscience and the Mind	12.50	095	H1
	PHIL20001	Science, Reason and Reality	12.50	073	H2B
	PSYC30014	The Psychopathology of Everyday Life	12.50	084	H1
	PSYC30015	Applications in Psychology	12.50	084	H1
	PSYC30021	Psychological Science: Theory & Practice	12.50	078	H2A

Weighted Average Mark for this course 82.087

Bachelor of Science (Degree with Honours)

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Year	Code	Title	Points	Mark	Grade
2015	PSYC40005	Advanced Design and Data Analysis	12.50	085	H1
	PSYC40006	Theories and Ethics in Psychology	12.50	086	H1
	PSYC40010	Research Project	25.00	090	CTC
	PSYC40004	Current Topics in Behavioural Neuro.	12.50	087	H1
	PSYC40010	Research Project	25.00	090	H1
	PSYC40012	Models of Psychological Processes	12.50	085	H1

Weighted Average Mark for this course 87.875

Doctor of Philosophy - Medicine, Dentistry and Health Sciences

Disciplines: Decision Making
Cognitive Sciences not elsewhere classified
Economic Models and Forecasting

Year	Code	Title	Points	Mark	Grade
2016	PSYC80003	PhD Research	***	***	CNT
	PSYC80003	PhD Research	***	***	CNT
2017	PSYC80003	PhD Research	***	***	CNT
	PSYC80003	PhD Research	***	***	CNT
2018	PSYC80003	PhD Research	***	***	CNT
	PSYC80003	PhD Research	***	***	CNT
2019	PSYC80003	PhD Research	***	***	CNT
	PSYC80003	PhD Research	***	***	CNT
2020	PSYC80003	PhD Research	***	***	CNT
	PSYC80003	PhD Research	***	***	CMP

Leave of Absence - Start: 23 Mar 2020, Return: 7 Apr 2020

Scholarships, Prizes, Awards and Special Achievements

Australian Postgraduate Award
Awarded 2016

Australian Government Research Training Program Scholarship (Stipend and Fee offset)
Awarded 2017

Australian Government Research Training Program Scholarship (Fee offset)
Awarded 2019

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Joanne Ligouris

Executive Director, Student and Scholarly Services and Academic Registrar



The University of Melbourne www.unimelb.edu.au

An Australian University established by an Act of the Victorian Parliament in 1853, the University of Melbourne is a public-spirited institution with excellence in research, learning, teaching and external engagement.

The University is registered with the Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS number 00116K).

Course information, including subject descriptions and assessment requirements, are detailed in the handbooks available at <http://handbook.unimelb.edu.au>.

The University of Melbourne's current Grading Scheme

The information provided in the table below was correct as of 21 November 2016. Any changes will be published on the University's Grading Scheme website at <http://grading-schemes.unimelb.edu.au/>.

Grade	Mark	Explanation
H1	80 - 100%	First Class Honours
H2A	75 - 79%	Second Class Honours Division A
H2B	70 - 74%	Second Class Honours Division B
H3	65 - 69%	Third Class Honours
P	50 - 64%	Pass
N	0 - 49%	Fail
NH	49%	Not completed/fail. Used when a student fails because they have not satisfactorily completed all prescribed (hurdle) requirements and would otherwise have passed the subject.
FL	-	Fail. Used for subjects marked on a pass/fail basis.
CMP	-	Completed. Only used for subjects marked on a pass/fail basis. CMP denotes that the subject was passed.
CNT	-	Continuing. Used for subjects that run over more than one teaching period where the subject has not been completed.
CTC	Refer to the explanation	Continuing - Completed. Used for each teaching period (except the final teaching period) where a student has been enrolled in and passed a continuing subject. When the subject is completed, for subjects that are not marked on a pass/fail basis, a mark (%) will also be recorded against each enrolment in the subject.
CNF	Refer to the explanation	Continuing - Fail. Used for each teaching period (except the final teaching period) where a student has been enrolled in and failed a continuing subject. When the subject is completed, for subjects that are not marked on a pass/fail basis, a mark (%) will also be recorded against each enrolment in the subject.
WD	-	Withdrawn from the subject after the date for making subject changes without penalty has passed.
NA	-	Not Assessed. Used for subjects that are non-assessable, such as Community Access Program audit studies.
GNS	-	Grade Not Submitted. Denotes that the assessment has not yet been finalised.
***	***	Denotes that a result is not applicable to the subject or that a result is unavailable.

Notes:

- A. Successful completion of Honours courses usually requires a minimum grade of H3.
- B. Previous University grading schemes can be accessed at <http://grading-schemes.unimelb.edu.au/>.
- C. Grading schemes for institutions that have now become part of the University (amalgamated institutions) for example: Melbourne Education (including Melbourne Teacher's College and Hawthorn Institute of Education), the Victorian College of the Arts, the Victorian College of Agriculture and Horticulture and The University of Melbourne TAFE can be accessed at <http://grading-schemes.unimelb.edu.au/>.