

Unit of Study Guide

Unit Code and Title	BUS6013 Applied Wellbeing Leadership in Organisations
Course(s)	Master of Business Administration
Core or Elective	Elective: Master of Business Administration
Credit Points	8 credit points
Duration	12 weeks
AQF Level	9
Student Workload	Students should expect to spend approximately 150 hours on learning activities across the study period. This includes time spent attending scheduled classes, undertaking private study, preparing assessments, and completing examinations.
Essential Requirements	N/A
Mode(s) of Delivery	On campus / Online
Pre-Requisite/Co- Requisite	Pre-Requisites BUS5001 Ethical, Legal and Industrial Frameworks BUS5004 Leadership and Influence
Unit Coordinator	
Contact Information	☑: ②: Consultation:

Unit Description

The link between personal wellbeing and organisational wellbeing is well established and international standards now mandate the active inclusion, monitoring and improvement of employee wellbeing in organisations. *BUS6013 Applied Wellbeing Leadership in Organisations* introduces students to the fundamentals of organisational wellbeing, how it can be nurtured, the science behind wellbeing, and the impact of wellbeing on improving mental health. The unit takes an applied approach to presenting and explaining principles, constructs and models of wellbeing. Students experience practical applications of a wellbeing program to develop their understanding of how positive personal wellbeing can increase organisational productivity and talent retention.



Unit Learning Outcomes (ULOs)

On successful completion of this unit, students will be able to:

ULO1 Interpret data concerning organizational wellbeing.

ULO2 Generate solutions to improve organizational wellbeing in identified areas.

ULO3 Justify a wellbeing intervention and the effectiveness of the intervention.

ULO4 Reflect on the application of wellbeing in organisations.

Course Learning Outcomes (CLOs)

Successful completion of this unit will contribute to the following Course Learning Outcomes (CLOs):

- CLO1 Using appropriate technologies and methodologies, review, critically analyse and apply theoretical and practical knowledge, complex information and concepts, and research findings to support and justify enterprise decisions
- **CLO2** Generate innovative, sustainable solutions to complex real world, contemporary enterprise problems.
- **CLO3** Interact effectively in diverse teams to deliver outcomes, both as team members and as team leaders, as appropriate to the context.
- **CLO5** Demonstrate responsible, accountable and ethical behavior.
- **CLO6** Objectively reflect on and evaluate outcomes and feedback for continuous improvement.

Graduate Attributes (GAs)

Successful completion of this unit will contribute to the following APIC Graduate Attributes (GAs):

- **GA1. Analytical and Scholarly:** APIC graduates will be able to locate, select and evaluate information from a range of sources to ensure currency of their knowledge base.
- **GA 2. Ethical and Inclusive Professionals:** APIC graduates will respect multiple perspectives, human rights, and ethical principles. They will also be capable of autonomy and self- directed practice.
- **GA 5. Critical and Reflective Thinkers:** APIC graduates will actively reflect on and critique information, decisions, and strategies for continuous improvement.
- **GA 6. Leaders and Collaborators:** APIC graduates will be able to work effectively in diverse teams that require leadership, collaboration and teamwork skills to achieve outcomes.

Learning and Teaching Approach

Learning and teaching in this unit applies the APIC model of providing transformational learning experiences that are student-centered, collaborative, active, reflective and applied. Key themes embedded into the resources, challenges and assessments are ethical practice, sustainability, evidence-based decision making and real-world applications. Completion of the learning activities for each week will give students the discipline knowledge and skills required to complete the assessments. Successful completion of all assessments demonstrates that the unit learning outcomes have been



achieved. Additional support to further enhance students' academic skills is available from the Academic Enhancement team.

Expectations of Students

Students are expected to:

- Prepare for scheduled classes by completing assigned activities
- Attend at least 80% of scheduled classes
- Actively participate in class activities
- Seek clarification and advice from teaching staff as needed
- Attempt all assessments
- Submit assessments on time
- Review and reflect on feedback on assessments and seek clarification about feedback where needed.
- Notify the lecturer and / or unit coordinator if unable to attend classes and/or submit assessments

Completion of the learning activities for each week will give students the discipline knowledge and skills required to complete the assessments. Successful completion of all assessments demonstrates that the unit learning outcomes have been achieved.

Schedule of Learning and Teaching Activities

Week	Topic	Learning Activities	Readings
Week 1	Introduction to Applied Wellbeing Leadership in Organisations	 Concepts Introduction to the study of wellbeing Mental health statistics Overview of concepts and models of wellbeing. Activities Experiential component - "Why are you here" Group formation Weekly reflective blog 	Readings provided in LMS
Week 2	Understanding and Applying the Principles of Organisational Wellbeing	 Concepts Understanding and applying wellbeing principles The tools of wellbeing that practitioners and professionals use to develop organisational wellbeing programs Activities Experiential component - "Wellbeing elevator pitch" Weekly reflective blog 	Readings provided in LMS



Week 3	Building Personal and Professional Relationships	 Concepts The principles and tools of wellbeing to improve personal and professional relationships and interactions within an organisational context Activities Experiential component - "Standing stats" Weekly reflective blog 	ional LMS within an		
Week 4	Positive Leadership Skills	 Concepts Developing practical applications of wellbeing for leaders to implement and lead organisational wellbeing programs Activities Experiential component - "Your personal motivation" Weekly reflective blog 	Readings provided in LMS		
Week 5	Implementing Sustainable Organisational Wellbeing	 Concepts Implementing, leading and measuring the impacts of wellbeing programs in different organisational environments Techniques to sustain improvements to organisational wellbeing. Activities Experiential component - "Wheel of life" Weekly reflective blog 	Readings provided in LMS		
Week 6	Fundamentals of Wellbeing Coaching in the Workplace	Concepts Coaching methodologies to improve wellbeing Activities Experiential component - "Purpose exercise" Weekly reflective blog	Readings provided in LMS		
Week 7	Leading Workplace Wellbeing	 Concepts Leading and developing a positive workplace culture to improve organisational processes and wellbeing Activities Experiential component - "Your values" Weekly reflective blog 	Readings provided in LMS		



Week 8	Fundamentals of Mental Fitness	•			
Week 9	Change Management and Wellbeing	 Concepts Developing practical wellbeing strategies to manage change in individuals and in organisations Activities Experiential component - "Developing your total fitness infographic" Weekly reflective blog 	Readings provided in LMS		
Week 10	Emotional Intelligence and Communication - And Bringing It All Together	Practical application of wellbeing principles and models to improve organisational communications and practices Conclusion and wrap up Activities Experiential component - "Your personal reflection of your wellbeing within your organisation" Weekly reflective blog	Readings provided in LMS		
Week 11		Presentations and Defense			
Week 12		Presentations and Defense			

Assessment Information

Assessment	Weight	Due Week	Duration	ULO
Defining Organisational wellbeing (Simulation)	30%	3	2000 words	ULO1
(Individual) Students will consider the definition, scope and implications of the concept of organisational wellbeing in the contemporary world.				



2. Debate (Narrative) (Group) Effective Measurement of Organisational wellbeing Students will be formed into groups. Each student will post dot point arguments for group members to consider. The group debate will be the presentation, rebuttal and critique of the views presented.	30%	7	20 minutes 2500 words Eq	ULO3
3. Scenario analyses (Artifact) (Individual) Students will review presented scenarios based on the earlier assessments and the content of the unit.	40%	11 and 12	2 x 1500 words	ULO2 ULO3 ULO4

Resources

Prescribed Texts:

Cooper, C & Hesketh, I 2019, Wellbeing at work: How to design, implement and evaluate an effective strategy, Kogan Page, Cryodon, UK.

Cooper, CL & Lu L (eds.) 2018, Presenteeism at Work, University Press, Cambridge, UK.

Recommended Readings:

Axtell, C, Sprigg, C, Wessels, B, Pinfield, S & Taylor, M 2018, 'Big data and employee wellbeing: Findings from a seminar series', *Academy of Management Global Proceedings*, vol. Surrey, no. 2018, p. 39, doi:abs/10.5465/amgblproc.surrey.2018.0039.abs.

Joss, N, Dupré-Husser, E, Cooklin, A & Oldenburg, B 2016, 'The emergence of integrated approaches to worker health, safety and wellbeing in Australia', *Australian Journal of Primary Health*, vol. 23, no. 2, pp. 154-161, doi:0.1071/PY16065.

Zheng, C, Molineux, J, Mirshekary, S & Scarparo, S 2015, 'Developing individual and organisational work-life balance strategies to improve employee health and wellbeing', *Employee Relations*, vol. 37, no. 3, pp. 354-379, doi:10.1108/ER-10-2013-0142.

Other Recommended Resources:

International Journal of Wellbeing

Participation

Students are required to participate in all collaborative work, group work and work integrated activities, such as study tours, industry lead activities and open forums, (a) actively, fully and positively; and (b) in a timely manner. Student contributions to collaborative, group, and work integrated activities must be meaningful, of value to peers, and follow the specifications of the Unit Study Guide.

Academic Misconduct

Ethical conduct and academic integrity and honesty are fundamental to the mission of APIC and academic misconduct will not be tolerated by the College. It is the responsibility of every student to make sure that they understand what constitutes academic misconduct and to refrain from engaging in it. Please refer to APIC's <u>Academic Integrity Policy</u> for further details.



Attendance

APIC has a responsibility to ensure that all students enrolled at the College are able to make satisfactory progress through their course, and attending scheduled classes is essential for course progression. For onshore international students maintaining satisfactory attendance in the course and making satisfactory progress with the course are also conditions of the student Visa. APIC therefore monitors the attendance of all students at all scheduled classes and students are required to attend at least 80% of scheduled for units in which they are enrolled, where attendance means that the student is present for the whole duration of the scheduled lecture, tutorial or seminar class. Students are advised that decisions about the award of supplementary assessments will take into account student attendance.

Disclaimer

This unit study guide may be updated and amended from time to time. Any changes to the unit will be notified to students through the Online Learning System (OLS) for the unit.