JANUARY 2025 - STUDENT FOR A SEMESTER SUBJECT TIMETABLE

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	SUBJECT AND DESCRIPTION		
CoLab	**Global Citizenship** COLB11-100 This subject aims to foster the thinking skills required to plan for and address the many global uncertainties in the world today. From delivering on the UN's Sustainable Development Goals, to achieving transnational justice and human rights, the concept of global citizenship is key to opening humanity's potential for achieving global solutions. Students develop reflective thinking skills to understand how their own actions contribute to situations of global significance and to reflect on the importance of being attentive to cultural difference. Global Citizenship is a topic that is relevant across all disciplines, and it is therefore suitable for students looking at a wide range of programs. Learn more.	**Seminar 1** Monday 1:00-3:00 PM	**Seminar 2** Wednesday 2:00-4:00 PM
	Design: Process, Methods and Mindsets COLB12-120 This subject challenges students to understand and use processes and models at the core of design thinking. Students are given problems that challenge even the greatest organisations and minds both in and out of business, often referred to as wicked problems. Students will demonstrate design thinking processes by framing a problem and choosing from a set of transdisciplinary tools and strategies. Learn more.	**Seminar 1** Monday 3:00-4:00 PM	**Seminar 2** Thursday 11:00AM- 1:00 PM
Business and Commerce	**Accounting Principles** ACCT11-100 This subject provides a thorough grounding in accounting with an emphasis on financial reporting and no prior knowledge of accounting is required. It covers the basic financial statements used in financial reporting, the accounting cycles, some contentious reporting issues, reporting analysis and the interpretation of financial statements. Learn more.	**Computer Lab 1** Monday 5:00-7:00 PM	**Computer Lab 2** Wednesday 4:00-6:00 PM
	Business Analytics Coding DTSC11-100 This subject is an introduction to programming. There is a focus on writing computer code to solve problems in business, which promotes the development of problem-solving skills. The necessary foundation concepts are covered, including expressions, variables, data structures, control structures, functions, commenting and debugging. Learn more.	**Computer Lab 1** Tuesday 5:00-7:00 PM	**Computer Lab 2** Thursday 5:00-7:00 PM

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Business and Commerce	**Elementary Maths** STAT10-100 This subject provides students with the chance to bring their quantitative maths skills up to a standard that is required for future business subjects at Bond University. It also provides new material that is essential to the understanding of business-related problems. Learn more.	**Forum** Monday 1:00-3:00 PM	**Tutorial** Thursday 1:00-3:00 PM
	Marketing Fundamentals MKTG11-100 This subject is designed to teach students how to manage the relationship between businesses and their customers. It covers the nature of customers, marketing tools and the broader environment within which the marketer operates. Learn more.	**Seminar 1** Monday 3:00-5:00 PM	**Seminar 2** Wednesday 2:00-4:00 PM
	Principles of Economics ECON11-100 This introductory subject will equip students with the tools of economics and how these are applied in real-life situations. Participants will gain an understanding of how to address economic problems in their own lives as well as in industry, politics, society, and the wider environment. Learn more.	**Forum** Tuesday 5:00-7:00 PM	**Tutorial** Wednesday 4:00-6:00 PM OR Thursday 5:00-7:00 PM
	Quantitative Methods STAT11-112 Designed to foster the development of foundational mathematical and statistical skills necessary for subsequent quantitative subjects in the Bond Business School. This includes applications of calculus, probability, discrete and continuous random variables, sampling distributions, hypothesis testing, and application of the central limit theorem to large sample inference and data analytics. Learn more.	**Forum** Tuesday 1:00-3:00 PM	**Tutorial** Thursday 3:00-5:00 PM
Communication	**Foundations of Content Creation** COMN11-100 Students are introduced to essential and foundational creative and technical skills necessary for successful careers in creative and communications industries. Students will learn the theoretical and practical fundamentals of visual, textual, and audio design and narrative, across multiple digital and online platforms. You will build a portfolio of creative communication pieces which will be added to during the semester and throughout your degree. Learn more.	**Computer Lab 1** Wednesday 2:00-5:00 PM	

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Communication	**Graphic Design and Content Creation** DIGM11-100 Graphic Design and Content Creation provides students with an introduction to visual communication principles and graphic design elements such as colour, type, line, shape and form as foundations for understanding the aesthetic, functional and social applications of design. Students will apply these principles practically, using industry standard digital creation tools including, Adobe Creative Suite to produce their own creative digital portfolio. Learn more.	**Forum** Wednesday 8:00-10:00 AM	**Computer Lab** Wednesday 2:00-4:00 PM
	Introduction to Advertising ADVT11-100 This subject introduces you to advertising as a professional practice. You will learn about the different roles in advertising agencies and the skills required for working in these positions. Through exploring successful advertising campaigns and practical, hands-on exercises, this subject will provide you with an overview of essential ideas, concepts and theories used by practitioners for creating impactful promotional communication across various media channels.	**Forum** Wednesday 10:00AM- 12:00 PM	**Tutorial** Friday 12:00-1:00 PM
International Relations and Humanities	**Climate Change and the Future World** GLBE11-100 Understanding how the planet works has never been more important as a topic in tertiary education. A practical understanding of that and how it can affect humanity is vital. That knowledge will be required to combat climate change through all career structures. Understanding climate change is now as important as learning how the economy, the legal system and how our national and international society works because it will affect all these in the future. Learn more.	**Forum** Thursday 3:00-5:00 PM	**Tutorial** Thursday 5:00-6:00 PM
	World Languages LING11-102 Languages provides you with an insight into a fascinating world of human languages. The innovative subject prepares you for the challenges of language learning and gives you the opportunity to 'taste' languages which you can study at Bond University. The subject explores how languages are interconnected with communities and their cultures, why we all sound different and how languages we speak condition our world view. You will also learn why learning languages can be difficult and why the advantages of you learning an additional language are monumental. Learn more.	**Forum** Wednesday 9:00-11:00 AM	**Tutorial** Thursday 10:00–11:00 PM

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		Forum	Tutorial
Law	**Contemporary Issues in Law & Society** LAWS13-115 Contemporary Issues in Law and Society is an undergraduate elective subject offered by the Faculty of Law. This subject is not a technical law subject. It explores some of the social and contemporary controversies which surround law. The goal is to create cross-disciplinary debate on how to solve contemporary problems such as: the role of law as a social system; the impact of science in an era of human cloning and designer babies; freedom of expression, media regulation and hate speech; government regulation of social media; criminal sanctions and punishment; and gender issues. Learn more.	**Forum** Monday 5:00-7:00 PM	**Tutorial** Monday 4:00-5:00 PM
Psychology	**Foundations of Psychology: Development, Learning and Social** PSYC11-101 This subject introduces students to the science and profession of psychology and reviews theory and research across a number of domains within the discipline. It describes how research in these domains contributes to our understanding of human behaviour, and aims to develop a critical thinking perspective on these issues. Learn more.	**Forum** Monday 9:00-11:00 AM	**Tutorial** Wednesday 2:00-3:00 PM