

## SUMMER 2023-6 week classes

RAUL 6 Week (22 May-30 June)	
COURSE	DESCRIPTION
ACC 4200 - Financial Accounting	An introduction to the accounting model, the measurement and classification of data and terminology essential to effective interpretation and use of financial statements, balance sheets and income statements. Underlying concepts are stressed and they are made concrete with illustrations. While mechanical and procedural details are explored, measurement and communication of data to external parties are emphasized.
ACC 4205 - Managerial Accounting	This course introduces students to the generation of cost data for the preparation of proper, representative financial statements, and for optimal planning and control of routine operations and long range organizational goals. It focuses on the uses of formal cost accounting systems and quantitative techniques to make managerial decisions. Topics include: direct absorption income statements, job and process costing, allocation and proration, pro-forma and capital budgeting.
GEP 4105 - Social Change in Practice	This course takes an interdisciplinary approach to analyse London-based social and environmental needs. Students will discuss key texts related to service learning and apply a range of planning and research techniques to deliver a community-based project related to a chosen social or environmental issue. Students will use local resources when available including registered not-for-profit and community-based organizations and reflect critically on their ability to create a positive contribution to society. Students will engage in community-based service learning, with guided academic tasks and reflection.
GEP 4180 - Research and Writing II	How do you train your critical research and writing skills to be effective in the academic and professional arenas? How do you design and structure an argument that is convincing? This core course focuses on the principles of good scholarship and academic practice that will be required throughout the students' studies and in the workplace. These skills are developed throughout the course so that students may, with increasing confidence, produce well-researched writing that demonstrates critical engagement with a self-selected academic topic. This is the second course in the Richmond academic research and writing sequence.
INR 3100 - World Politics	This course engages students with world politics with an emphasis on understanding the possibility of and mechanisms for international cooperation in the contemporary international system. We look at inter-state cooperation in the form of treaties, diplomacy, norms and institutions (such as the UN), as well as informal modes of cooperation. We then turn to non-state actors such as companies, charities, NGOs, social movements and individuals and address their impact on cooperation and conflict in world politics. Finally, the course looks at the rise of 'Great Powers', reflecting on the costs and benefits of strategies of conflict or cooperation in response to changes in the hierarchies of world politics.

<p>INR 5103 - Global Energy Politics</p>	<p>Examines some of the contemporary geo-political, economic, technical, governance and environmental issue surrounding global energy issues. We look at supply and demand tensions, transit and pipeline issues, infrastructure problems, private companies and state monopolies, deregulation and markets, innovation policy, energy and development, international cooperation, environmental stress, energy poverty, and energy futures, as well as the impact of energy on the livelihoods of the urban and rural poor.</p>
<p>INR 6102 - The Politics of International Law</p>	<p>This course examines the concept, scope and nature of Public International Law and its significance in the context of the international political system. It examines the sources of international law, theories of state participation and compliance, and legal-political mechanisms of enforcements. The course explores key issues in international law such as: the rights and duties of states, economic and environmental law, the legality of the use of force and of the conduct of warfare, human rights and international criminal law, the role of international tribunals and more. Students consider the politics of law-making, compliance and enforcement in different issue areas, and contend with the impact of fragmentation and self-regulation on the effectiveness of international law in a range of case studies.</p>
<p>MGT 3201 - Foundations of Computer Applications</p>	<p>This is a foundations course comprised of a broad overview of information systems and technology, as principally used in support of business processes and decision-making activities. An in-depth discussion of the relationship, between organizations and information systems is a fundamental element of the course. Topics include: computer hardware and software, operating systems, the use of excel in management practice, social issues related to information systems. The use of excel provides a common thread in the topics covered throughout the course.</p>
<p>MGT 3210 - World of Entrepreneurship</p>	<p>The course is designed to help students explore the ‘aspirational journey’ of entrepreneurship - its history, present and future. Students will get the opportunity to understand how the discipline of entrepreneurship started, what constitutes its eco-system and why it has become the focus of advanced, emerging and developing countries simultaneously. Students will learn about the Merchant-Capitalists of the eighteenth century up to and beyond the iconic global brands which were founded during the 2008 global recession. Students will explore the reasons behind the successes and failures of businesses like Segway, Amazon, Spotify and Toyota. They will also read the lives of inspiring leaders and legendary entrepreneurs like Jack Ma, Jeff Bezos and Michael Dell who crafted the world of</p>

	<p>entrepreneurship. At the end of the course, students will be able to decipher themselves whether they wish to take the path of those who made a real difference in the world.</p>
<p>MTH 4100 - Calculus with Applications</p>	<p>This course provides a sound understanding of the concepts of calculus and their applications to business and economics. Emphasis in providing the theory side by side with practical applications and with numerous examples. Topics include co-ordinate geometry of straight lines, quadratic curves, exponential and logarithmic functions; elementary differentiation and integration; and applications to maxima, minima, and optimization. It also deals with differentiation and integration of trigonometric and inverse trigonometric functions.</p>
<p>MTH 4120- Probability &amp; Statistics I</p>	<p>An introductory course in probability primarily designed for business economics and psychology majors. The course coverage will include: descriptive statistics, elementary probability theory, random variables and expectations, discrete probability distributions (Binomial and Poisson distributions), continuous probability distribution (Normal distribution), linear regression analysis and correlations, elementary hypothesis testing and Chi-square tests, non-parametric methods and SPSS lab sessions targeting applications of statistical concepts to business, economics and psychology and interpretations of hardcopies. All practical work will be produced using SPSS statistical software.</p>
<p>SCL 5200 - Social Research</p>	<p>Familiarizes students with the key elements of social research: the formulation of research questions, the structure of research projects, the most common types of social research methodologies, the use of new technologies in social research, and analysis of qualitative and quantitative data</p>