

Accounting and Business Information Systems

Ordinary degree first year

306-106 Business Process Analysis

Note: Students may not gain credit for both 306-106 Business Process Analysis and 615-150 Organisational Processes.

Credit points: 12.5

Coordinator: Ms Carlin Dowling

Pre or Corequisites: 306-108 Accounting Transactions and Analysis or 306-104 Accounting 1B.

Contact: Two 1-hour lectures and a 1-hour tutorial per week (*Semester 1, repeat 2*).

Description: The objective of this subject is to provide students with a broad introduction to core business processes that underpin organisational business activities and the role and operation of information systems associated with these. In particular, the subject will discuss methods for documenting business processes and information systems (principally data flow diagrams and system flowcharts); internal controls for business processes and information systems; core business processes associated with revenue, expenditure, production transaction cycles and business reporting.

Assessment: A 3-hour end-of-semester exam (50%), assignments totalling not more than 4000 words (40%) and class participation (10%). Satisfactory completion of this subject requires a 50% pass in the end-of-semester examination.

Prescribed texts: U J Gelinas, S G Sutton and J E Hutton, Accounting Information Systems, 6th edn, South-Western College Publishing, Cincinnati, Ohio, 2005.

306-107 Accounting Reports and Analysis

Note: Students cannot gain credit for 306-107 Accounting Reports and Analysis and any of 306-102 Accounting Concepts, 306-103 Accounting 1A or 306-104 Accounting 1B.

Credit points: 12.5

Coordinator: Dr Brad Potter

Contact: Two 1-hour lectures and a 1-hour tutorial per week (*Semester 1, repeat 2, Summer*).

Description: This subject introduces students to the nature of accounting and its role in business from the perspective of a decision maker. Topics covered provide an overview of key financial and managerial accounting concepts and include: the accounting process and the recording of business transactions; alternative accounting method choice for key assets and managerial incentives associated with method choice; the analysis and interpretation of financial statement data; cost accounting and reporting systems; and cost analysis for planning, control and decision-making. The coverage and treatment of material in this course is specifically designed to meet the needs of undergraduate students from all disciplines.

Assessment: A 3-hour end-of-semester examination (70%), assignments totalling not more than 2000 words (20%). Tutorial assessment worth 10%. Satisfactory completion of this subject requires a 50% pass in the end-of-semester examination.

Prescribed texts: To be advised.

306-108 Accounting Transactions and Analysis

Note: Students cannot gain credit for 306-108 Accounting Transactions and Analysis and either 306-102 Accounting Concepts or 306-104 Accounting 1B.

Credit points: 12.5

Coordinator: Mr Richard Lee

Prerequisites: 306-107 Accounting Reports and Analysis.

Contact: Two 1-hour lectures and a 1-hour tutorial per week (*Semester 1, repeat 2, Summer*).

Description: This subject introduces students to the nature of accounting and its role in business from the perspective of a preparer of financial reports. Topics covered include the recording of business transactions associated with inventory, receivables, property, plant and equipment, and intangibles; segment disclosures; selected topics on recognition and measurement of certain elements of the financial statements; and profitability and credit analysis. Selected business and enterprise systems are used to cover subject materials via a simulated case study.

Assessment: A 3-hour end-of-semester examination (70%), assignments totalling not more than 2000 words or equivalent (20%), and tutorial assess-

ment worth 10%. Satisfactory completion of this subject requires a 50% pass in the end-of-semester examination.

Prescribed texts: To be advised.

Second year

In addition to satisfying the individual subject prerequisites, students must have completed or gained credit for at least 75 level-1 points before they will be permitted to enrol in any of the level-2 (second year) subjects listed below.

306-201 Cost Management

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-106 Business Process Analysis plus either 306-104 Accounting 1B or 306-108 Accounting Transactions and Analysis.

Contact: Two 1-hour lectures and a 1-hour tutorial per week (*Semester 1, repeat 2*).

Description: This subject explores the design and implementation of cost management systems in a variety of organisational contexts. As well as emphasising technical expertise in the development of these systems, this subject also considers the use of cost system information in management decision making, specifically for the purposes of effective management of organisational resources and the creation of customer and shareholder value.

Assessment: A 2-hour end-of-semester examination (60%), assignments of up to 2000 words in total (20%), tutorial preparation and participation (10%) and a 1-hour mid-semester test (10%). Satisfactory completion of this subject requires a 50% pass in the end-of-semester examination.

Prescribed texts: To be advised.

306-202 Intermediate Financial Accounting

Credit points: 12.5

Coordinator: Mr Phillip Cobbin

Prerequisites: 306-108 Accounting Transactions and Analysis or 306-104 Accounting 1B.

Contact: Two 1-hour lectures and a 1-hour tutorial per week (*Semester 1, repeat 2*).

Description: Adopting a practical approach, this subject examines key technical, financial accounting topics integral to the preparation of general purpose financial reports. The role of accounting standards in the formatting of, and disclosure in financial reports is considered with particular emphasis on entities within the regulatory framework; revaluation of non-current assets (impairment of assets), foreign currency transactions, leased assets, accounting for income tax and accounting for controlled entities.

Assessment: A 3-hour end-of-semester examination (70%), a mid-semester test of not more than 1 hour (20%) and tutorial assessment (10%). Satisfactory completion of this subject requires a pass (50%) in the end-of-semester exam.

Prescribed texts: To be advised.

306-207 Enterprise Information Systems

Note:

- Students may not gain credit for 306-207 Enterprise Information Systems (if completed prior to 2002) and 615-150 Organisational Processes.
- Students may not gain credit for 306-207 Enterprise Information Systems (if completed in 2002 or later) and either 615-230 Database Concepts or 615-260 Enterprise Systems.

Credit points: 12.5

Coordinator: Mr Michael Lee

Prerequisites: 306-106 Business Process Analysis.

Contact: Two 1-hour lectures and a 1-hour tutorial per week (*Semester 2*).

Description: This subject extends the focus on enterprise systems in 306-106 Business Process Analysis, enhancing students' understanding of the role of these systems in enterprises and their main business processes. It commences with a software selection framework, discusses small business systems and builds some technical knowledge before considering the core modules of an ERP system used in practice. Technical competencies are built in databases, client-server systems, object oriented technologies and the web-based architectures. Students will have hands-on usage of an ERP system as part of their assessment.

Assessment: A 3-hour end-of-semester examination (60%), one individual assignment not exceeding 1500 words (15%), one presentation (15%) and class participation (10%).

Prescribed texts: To be advised.

306-208 Accounting for Corporate Entities

Credit points: 12.5

Coordinator: Associate Professor Matthew Pinnuck

Prerequisites: 306-202 Intermediate Financial Accounting (or equivalent).

Contact: Two 1-hour lectures and a 1-hour tutorial per week (*Semester 1, repeat 2*).

Description: This subject examines key financial accounting topics at both an applied and theoretical level. Topics covered include advanced consolidation, accounting for intangibles, accounting for derivatives, accounting for investments in associates, translating overseas subsidiaries, accounting for financial instruments, market value accounting and standards that deal with specific issues such as earnings per share and accounting for employee options.

Assessment: A 3-hour end-of-semester examination (80%) and a 1-hour mid-semester test (20%).

Prescribed texts: To be advised.

306-209 Management Information Systems

Note:

- Students may not gain credit for both 306-209 Management Information Systems and 306-307 Management Information Systems (2001 and earlier).
- Information systems and information systems combined degree students are not permitted to gain credit for this subject.

Credit points: 12.5

Coordinator: Dr Nena Lim

Contact: One 2-hour lecture and one 1-hour tutorial per week (*Semester 1*).

Description: Information systems (IS) is a critical component of management today. Reliance on systems will only increase with the emphasis on globalisation and multinational business. In many organisations IS has not only become the single largest capital expense but it has also become an important enabler for organisations to achieve their goals. This subject is designed to familiarise students with the important issues surrounding information systems. It adopts a sociotechnical perspective and will integrate materials from the textbook, research literature, case studies as well as practical computing exercises.

Assessment: A 3-hour final examination (60%) and assignments totalling not more than equivalent to 4000 words (40%). Satisfactory completion of this subject requires a 50% pass in the final examination.

Prescribed texts: To be advised.

306-210 Business Forensics and Fraud

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-107 Accounting Reports and Analysis or equivalent.

Contact: One 3-hour seminar per week (*Semester 2*).

Description: This subject provides an introduction to the investigation of corporate fraud, dispute analysis, and the methodology of information technology forensics. Although the subject is particularly suitable for second or third year Bachelor of Commerce students, it is also appropriate for other students who envisage working as part of forensic investigation teams. The subject describes and discusses the following topics: the Australian legal framework and in particular the law of evidence, types of corporate fraud, investigation of fraud, quantification of losses and damages, basic computer and network technologies, principles of handling computer evidence, analysis of computer evidence, and presentation of evidence in a court as an expert witness.

Assessment: A 2-hour final examination (60%) group project report totalling not more than equivalent to 2000 words (20%), class presentation and participation (20%).

Prescribed texts: To be advised.

306-219 Business Systems Development

Note:

- Students may not gain credit for both 306-219 Business Systems Development and 306-319 Business Systems Development.
- Information systems and information systems combined degree students are not permitted to gain credit for this subject.

Availability: Not offered in 2007.

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-207 Enterprise Information Systems.

Contact: Two 1-hour lectures and one 1-hour tutorial per week (*Not Offered*).

Description: This subject introduces students to the main aspects of business systems development. It focuses on the main types of information systems employed in business organisations. In particular, it discusses the managerial view of data, information and knowledge; the central role of database systems in business systems; data modelling for relational and object-oriented databases; requirements identification; the specification and design of business

systems; systems development methodologies including the unified development process (UDP); computer aided software engineering (CASE); and prototyping including RAD.

Assessment: A 2-hour end-of-semester examination (60%) and computer-oriented assignments (40%).

Prescribed texts: To be advised.

Third year

In addition to satisfying the individual subject prerequisites, students must have completed or gained credit for at least 175 level-1 and level-2 points before they will be permitted to enrol in any of the level-3 (third year) subjects listed here.

306-301 Financial Accounting

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 333-201 Business Finance.

Pre or Corequisites: 306-208 Accounting for Corporate Entities.

Contact: One 2-hour lecture and one 1-hour workshop per week (*Semester 1, repeat 2*).

Description: This subject aims to develop a critical understanding of the supporting theories and assumptions underpinning financial accounting and an analysis of contemporary financial accounting issues. Topics covered include the conceptual framework of accounting; alternative theories for explaining accounting behaviour and accounting choice; the regulatory process as it affects financial reporting; recognition and measurement issues and controversies; and emerging issues in accounting.

Assessment: A 3-hour end-of-semester examination (60%) and a 1.5 hour mid-semester test (40%).

Prescribed texts: To be advised.

306-302 Enterprise Performance Management

Credit points: 12.5

Coordinator: Dr Jennifer Grafton

Prerequisites: 306-201 Cost Management.

Contact: Three hours per week in seminar format (*Semester 1, repeat 2*).

Description: This subject focuses on the more complex issues relating to cost control, profit analysis, performance measurement, compensation systems and strategic performance management.

Assessment: A 3-hour end-of-semester examination (70%), one group assignment totalling not more than 2000 words (15%) and class preparation and contribution (15%). Satisfactory completion of this subject requires a 50% pass in the end-of-semester examination.

Prescribed texts: To be advised.

306-303 International Accounting

Availability: Not offered in 2007.

Credit points: 12.5

Coordinator: To be advised.

Prerequisites: 306-201 Cost Management and 306-202 Intermediate Financial Accounting.

Contact: One 3-hour seminar per week (*Not Offered*).

Description: This subject analyses key financial accounting topics such as business combinations and consolidation, goodwill and intangibles, segmental reporting, inflation and foreign exchange from three different perspectives: theoretical issues, major national treatments, and international harmonisation efforts. Furthermore, the subject analyses key management accounting topics such as multinational systems and control in the context of foreign exchange, intracompany transfer pricing and international cost management initiatives.

Assessment: A 2-hour end-of-semester examination (60%), an assignment totalling not more than 3000 words (30%) and a class presentation (10%).

306-304 Auditing and Assurance Services

Credit points: 12.5

Coordinator: Dr Paul Coram

Corequisites: 306-301 Financial Accounting.

Contact: 3 hours per week consisting of two 1-hour lectures and one 1-hour workshop per week (*Semester 1, repeat 2*).

Description: Topics include the rationale for auditing; auditing standards; audit objectives, concepts and procedures; audit techniques including statistical sampling and the audit of computer-based accounting systems; audit reports; contemporary auditing problems with special reference to the application of accounting and auditing principles; the legal liability of auditors; the professional and ethical responsibilities of auditors; the statutory responsibili-

ties and rights of auditors; and auditing research literature within three broad frameworks: agency theory, capital market theory and human judgement theory.

Assessment: A 3-hour end-of-semester examination (60%), a 1-hour mid semester test (10%), an assignment totalling not more than 2000 words (20%) and seminar participation (10%). Satisfactory completion of this subject requires a 50% pass in the end-of-semester examination.

Prescribed texts: To be advised.

306-313 Management Control Systems

Availability: Not offered in 2007.

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-107 Accounting Reports and Analysis.

Contact: Three hours of seminars per week (*Not Offered*).

Description: This subject is designed for those with a general interest in managerial issues rather than a technical accounting focus. The subject focuses on the roles of managerial accounting information in the design of management control systems. More specifically, the subject explores the nature of control systems; the relative role of accounting *vis a vis* other management controls; and the interaction between accounting and other controls, budgets and accounting performance measures as critical influences on managerial decision making and behaviour; and the implications of contextual influences on control system design, such as strategy and organisational environment. Case studies are used throughout the subject as a means of studying accounting in its organisational context.

Assessment: A 2-hour end-of-semester examination (50%), assignments totalling not more than 3000 words (40%) and seminar preparation and participation (10%).

306-316 Electronic Commerce

Note: Students may not gain credit for both 306-316 Electronic Commerce and 615-252 Electronic Commerce.

Availability: Not offered in 2007.

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-207 Enterprise Information Systems or 306-209 Management Information Systems.

Contact: A 3-hour seminar per week (*Not Offered*).

Description: Electronic commerce is changing existing industry structure and business relationships. This subject will examine information and communications technology (ICT) as an enabler for e-commerce, including discussion of security and privacy concerns. Models of ICT support for basic transactions and richer forms of business collaboration will be created. These models enable different types of business relationships to be considered and evaluated, with a focus on the role of electronic information exchange in creating value.

Assessment: A 2-hour end-of-semester examination (50%) and two assignments with computer-based and modelling components equivalent to 5000 words (50%).

Prescribed texts: To be advised.

306-317 Strategic Enterprise Systems

Note: Information systems and information systems combined degree students are not permitted to gain credit for this subject.

Availability: Not offered in 2007.

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-207 Enterprise Information Systems or 306-209 Management Information Systems.

Contact: One 3-hour seminar per week (*Not Offered*).

Description: Technology assets and information systems are a critical enabler for many business strategies. This subject will expose students to models and methods for aligning a business vision with appropriate investment in information technology and communications. A variety of information and technical architectures will be explored together with how they relate to different styles of business vision. As a basis for identifying cost-benefit trade-offs in options for technology investments, technical architectures can be subjected to a traceability analysis of how business activities rely on aspects of the technology infrastructure. This forms the background to considering methods of technical governance and operations for a business, including partial outsourcing. Methods for managing the impact of rapid change in technology are important for each of the topics discussed.

Assessment: A 3-hour end-of-semester examination (50%), individual assignments totalling not more than 1500 words (20%) and a group project totalling not more than 3000 words (20%) and seminar participation (10%).

Prescribed texts: To be advised.

306-318 Enterprise Resource Planning Systems

Credit points: 12.5

Coordinator: To be advised

Pre or Corequisites: 306-207 Enterprise Information Systems or 306-219 Business Systems Development.

Contact: One 3-hour seminar per week (*Semester 1*).

Description: Enterprise resource planning (ERP) systems, when successfully implemented, link financial, manufacturing, human resources, distribution and order management systems into an integrated single system with shared data and visibility across the business. This subject takes ERP and investigates supply chain and customer relationship management aspects. It considers the use of ERPs for planning and scheduling; integration with external businesses; and customer relationship applications. Other related topics include portals and application service providers, business data communications and project management.

Assessment: A 2-hour end-of-semester examination (50%), one group assignment equivalent to not more than 3000 words (20%) with presentations (20%) and class participation (10%).

Prescribed texts: To be advised.

306-320 Knowledge Management Systems

Availability: Not offered in 2007.

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-207 Enterprise Information Systems or 306-209 Management Information Systems. Information Systems students who have completed at least 175 points may apply to have the prerequisites waived.

Contact: Three hours of seminars per week (*Not Offered*).

Description: This subject develops students' understanding of knowledge management systems and the various technologies that enable and facilitate the creation, storage and dissemination of organisational knowledge. To do this, the subject draws on contemporary literature on knowledge management and information systems as well as incorporating numerous business cases to enable students to gain a real world perspective of knowledge management systems in various organisational contexts.

Assessment: A 3-hour end-of-semester examination (60%) and assignments totalling not more than 4000 words (40%).

Prescribed texts: To be advised.

306-328 Business Modelling

Availability: Not offered in 2007.

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-207 Enterprise Information Systems or 306-219 Business Systems Development.

Information Systems students who have completed at last 175 points may apply to have the prerequisites waived.

Contact: One 3-hour seminar per week (*Not Offered*).

Description: This subject introduces students to the use of decision support systems and intelligent decision aids to solve business problems. In particular, it focuses on the development of business models using *Excel* and *Visual Basic* macros; analytic hierarchy process models; and the business application of artificial neural networks and knowledge-based systems.

Assessment: A 3-hour end-of-semester examination (70%) and assignments totalling not more than 3000 words (30%).

Prescribed texts: To be advised.

306-330 Business and Financial Analysis

Credit points: 12.5

Coordinator: Dr Peter Vassallo

Prerequisites: 306-202 Intermediate Financial Accounting and 333-201 Business Finance (or equivalent)

Contact: One 3-hour seminar per week (*Semester 1, repeat 2*).

Description: This subject provides the capstone course in business and financial analysis focusing on shareholder value analysis, valuation and analysis of business segments and industry and competitor analysis. The subject will include a detailed analysis of the financial statements and additional disclosures to assess the liquidity, performance and financial position of the firm.

Assessment: A 2-hour end-of-semester examination (50%), written assignments totalling not more than 3000 words (30%) and intra-semester tests (20%). Satisfactory completion of this subject requires a pass (50%) in the end-of-semester exam.

Prescribed texts: S Penman, *Financial Statement Analysis and Security Valuation*, Irwin/McGraw-Hill, (3rd edn), 2007.

306-333 Contemporary Issues in Accounting

Availability: Not offered in 2007.

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-201 Cost Management and 306-202 Intermediate Financial Accounting.

Contact: Three hours of seminars per week (*Not Offered*).

Description: Topics cover recent emerging issues in the accounting literature including changes to financial accounting requirements (including AASB pronouncements) and accounting policy issues, industry specific issues (including the oil and gas industry), topics in managerial accounting including budgetary and strategic managerial accounting, cost control and accounting in a not-for-profit setting.

Assessment: A 3-hour end-of-semester examination and assignments totalling not more than 3000 words.

Fourth-year honours

The following subjects are available only to those admitted to the honours degree unless special approval is granted by the head of the Department of Accounting and Business Information Systems.

306-411 Behavioural Research in Business Systems

Availability: Not offered in 2007.

Credit points: 12.5

Coordinator: Associate Professor Michael Davern

Prerequisites: Acceptance into the Honours program.

Contact: 36 hours seminars (*Not Offered*).

Description: This subject is intended to provide foundation knowledge in the theories, methods and applications in behavioural research in business information systems. Literature across the full spectrum of levels of analysis (individual, group, organisational and societal) is surveyed. The unifying theme of the subject is the study of human behaviour in the development, management, and use of information technologies in business.

Assessment: Four research papers (30%), class participation (10%), discussion leadership (20%), end-of-semester take home exam of not more than 4000 words (40%).

Prescribed texts: Selected readings, Department of Accounting and Business Information Systems (current year version).

306-461 Studies in Corporate Reporting

Credit points: 12.5

Coordinator: Professor Nasser Spear

Prerequisites: 306-301 Financial Accounting (or equivalent).

Contact: 36 hours of seminars (*Semester 1*).

Description: This subject provides a rigorous review and critical analysis of the theory and methodology underlying empirical research in financial accounting. It discusses how alternative research paradigms explain financial accounting practices, and explains how accounting practices influence decision-making at macro- and micro-economic levels.

Assessment: A final end-of-semester examination (40%), written assignments totalling not more than 3000 words (30%) and seminar participation and presentations (30%).

Prescribed texts: Selected readings - Studies in Corporate Reporting - Department of Accounting and Business Information Systems (current year version).

306-462 Studies in Management Accounting

Credit points: 12.5

Coordinator: Associate Professor Anne Lillis

Prerequisites: 306-302 Enterprise Performance Management or 306-313 Management Control Systems.

Contact: 36 hours of seminars (*Semester 2*).

Description: This subject introduces students to the major streams of research in Management Accounting. We examine research into the factors that influence the design of management accounting systems and the factors that influence the success of these systems. The subject content and delivery is designed around a framework of literature drawn from economics and behavioural theories. Students describe, discuss and critique research studies in management accounting, and build up to the development of their own research proposal.

Assessment: An assignment totalling not more than 3000 words (30%), seminar presentations and participation (20%) and an end-of-semester examination (50%).

Prescribed texts: Selected readings - Studies in Management Accounting - Department of Accounting and Business Information Systems (current year version).

306-464 Studies in Business Information Systems

Credit points: 12.5

Coordinator: Professor Stewart Leech

Prerequisites: Acceptance into the honours program or as approved by Head of Department.

Contact: 36 hours of seminars (*Semester 1*).

Description: This subject investigates contemporary themes in business information systems. This subject investigates research and practice in: ontologies; paradigms and frameworks in information systems; design science in accounting information systems; behavioural research in accounting information systems that examines the impact of IT on individuals and organisations. These themes constitute major areas of contemporary accounting information systems research and incorporate: the REA model; semantically modelled accounting systems and knowledge-based systems; and intelligent decision aids.

Assessment: A final written examination (50%), one individual assignment totalling not more than 2000 words (30%) and seminar presentations and participation (20%).

Prescribed texts: V Arnold and S G Sutton, (eds), *Researching Accounting as an Information Systems Discipline*, Research Monograph, American Accounting Association, Sarasota, Florida, 2002. And other required materials as advised.

306-465 Studies in Audit and Assurance Services

Credit points: 12.5

Coordinator: To be advised

Prerequisites: 306-304 Auditing and Assurance Services (or equivalent).

Contact: 36 hours of seminars (*Semester 2*).

Description: This subject develops students' analytic skills and understanding of the theoretical and empirical literature in auditing. The course covers issues in the market for audit services and related auditor provided non-audit services. Issues examined include: models of audit, issues in audit quality, factors that explain audit competency, auditor independence, audit markets in private and public sectors, production function in audit firms. Critical issues such as the destruction of Andersen and the issues surrounding corporate (and alleged audit) failure (e.g. Enron and HIH) are considered.

Assessment: Seminar participation (10%), one assignment totalling not more than 4000 words (40%) and a final examination (50%).

Prescribed texts: Required materials as advised.

306-466 Honours Research Methods

Credit points: 12.5

Coordinator: To be advised.

Prerequisites: 306-301 Financial Accounting or 306-302 Enterprise Performance Management or 306-317 Strategic Enterprise Systems; 306-304 Auditing and Assurance Services.

Contact: 36 hours of seminars (*Semester 1*).

Description: This course focuses on fundamental approaches to research and the range of analytical and empirical research methods and techniques used in accounting. On completion of this subject a student should have a foundation for understanding the nature of scientific inquiry in accounting; an understanding of how research questions are created and developed into testable hypotheses; an appreciation of the range of alternative methods used and an ability to critically analyse the research of others in the field of accounting.

Assessment: Seminar participation (20%), a major assignment not exceeding 3000 words (30%) and a final examination (50%).

Prescribed texts: To be advised.

306-467 Honours Research Essay

Credit points: 37.5

Coordinator: Professor John Lyon

Semester: Semester 1, repeat 2

Description: The research essay itself is examined. A draft is due for submission on the second Monday of October; the final version on the second Monday of November. Students will be required to present their honours research essay to the Department at various stages of its development throughout the year. Students are also required to attend at least four Melbourne Accounting Research Seminars per semester and the Honours Student briefings that precede them.

Assessment: The research essay itself is examined. A draft is due for submission on the second Monday of October, the final version on the second Monday of November.

