

Accounting

Introduction

BINUS UNIVERSITY-SCHOOL OF ACCOUNTING, Accounting study Program is accredited with grade “UNGGUL” by the National Accreditation Board. Accounting Study Program has been designed with future in mind, and it has won the support of the profession and potential employers. The Accounting Study Program provides a board variety of courses in accounting discipline. It has concentrations that are aligned with professional accounting certification, namely, Auditing and Assurance, Fiscal Management, Business & Corporate Sustainability and Accounting Data Analytics. Those concentrations are linked with national and international certification bodies such as IAI Global, IAPI, BKP, CIMA, ICAEW, CPA Australia and ACCA. The Accounting Study Program has strong collaboration with National and International Professional Accounting Body and also enjoys widespread support from major employers, such as the Big 4 accounting firms. The unique characteristic programs we offering in our new curriculum based on technology and digitalisation to make accounting program stay abreast with the latest development in business technology. Our state-of-the-art curriculum provides you with technical expertise in the accounting field and develops your critical thinking, team-building, communication, and data (financial/non-financial) analysis and information technology skills.

Vision

A world-class undergraduate Accounting Study Program that produces professional accountants with business skills, data science analysis, and applied information technology (IT) expertise with the continuous commitment of fostering and empowering the society.

Mission

The mission of undergraduate Accounting Study Program is to build the nation and to contribute in global community development by providing world class education by means of:

1. Educating Accounting students to develop exemplary characters and professional competency in the area of accounting through holistic approach that meets global standards.;
2. Resolving the nation's issues through high impact research in the area of accounting;
3. Fostering BINUSIAN within Accounting study program as lifelong learners through self-enrichment;
4. Empowering BINUSIAN within Accounting study program to continuously improve society's quality of life.

Program Objective

The objectives of the program are:

1. Preparing accounting students to have professional skills, high integrity, care for society's, global minded and responsive to scientific and technological advances required by industry;
2. Preparing accounting students with strong technical skills in creating and analyzing financial and non-financial data to fulfill accounting information;
3. Preparing accounting students with organizational skills, communication, and business knowledge to succeed in accounting careers.

Student Outcomes

After completing the study, graduates are:

1. Able to interpret the entity's financial statements by applying accounting principles to transactions in accordance with the IFRS converged Financial Accounting Standards and the prevailing ETAP financial accounting standards;
2. Able to analyze performance reporting according to accounting principles as the basis for planning, controlling and decision-making by entity management to increase the effectiveness of organizational performance;
3. Able to carry out the audit process and use of accounting information systems for auditing financial statements according to Generally Accepted Auditing Standards (GAAS) and International Standards on Auditing (ISA);
4. Able to apply tax obligations for the Monthly Taxes and Annual Taxes in accordance with the tax regulations in Indonesia;
5. Able to perform various types of audits such as financial statement audits and management audits in accordance with applicable standards to detect potential fraud and can provide recommendations or opinions on audit findings;
6. Able to make strategic decisions for business sustainability with financial and non-financial approaches (environmental, social, and governance);
7. Able to apply corporate tax management for compliance with tax regulations;
8. Able to manage financial and/or non-financial data for business decision making using a technology approach;
9. Able to apply interdisciplinary knowledge and skills in developing alternative solutions for problem-solving

Prospective Career of the Graduates

Demand for accounting graduates is strong, and Accounting Study Program closely ties to local, national and international firms give students a competitive edge in the job market. The program prepares students for professional careers in public, corporate and governmental accounting; personal financial planning and portfolio analysis; big data analytics in finance and accounting; and consulting. The graduates can also continue their studies to a Master Program (S2) in Indonesia or abroad. Furthermore, they can also become a Chartered Accountant, and then take a professional certificate such as Certified Public Accountant/CPA (Akuntan Publik Bersertifikat), and open their own CPA office. In addition, the graduates are able to work for a variety of local and international companies operating in the industries of manufacturing, trading, banking, insurance, public and government institutions, hospitality and service industry and much more.

Curriculum

Accounting Study Program has been developed to provide an education with high quality standards. The curriculum is based on the development of the sciences, technology and practices related to government regulation and National and International Accounting Association, economics, information technology and digitalization. It has offer the uniqueness of characteristics program in our curriculum such as, concentration program, minor program, free elective program, cross streaming program, blended course program, which it's assist accounting students to become highly competence professional accountants. In order to provide students with a deeper understanding in the accounting specialization, Accounting Study Program offers four program concentrations that can be taken by students.

Program concentration in: Fiscal Management

This program concentration is provided for students who want to pursue a career as a corporate tax expert in the industrial era 4.0. We will provide them deepen not only their knowledge of concepts and techniques of accounting as their core competence but also all aspects of taxation management as their specialized competence. The students will learn about the Concepts of taxation, Basic Tax Law, Procedures of all income tax calculation and reporting, Taxation for Personal and Corporate TaxPayers, Value Added Tax, Tax for Luxurious Goods, Tax accounting, Tax management and strategy, Regional Tax, Regional Charge, Tax Audit, Tax Court, also Tax technology. After graduating, students are able to compete as tax experts for multinational corporations and understand the capabilities of taxation technology in the industrial era 4.0 engaged in big data and technology automation processes. In the future, to complete their understanding, they are also encouraged to take tax licenses/certificates of Tax Brevet A, B, and C (or BKP/Bersertifikat Konsultan Pajak), Certified Transfer Pricing Specialist (CTP), Certified International Tax Analyst (CITA).

Program concentration in: Auditing & Fraud Examination

This program concentration is provided for students who want to pursue career as auditor in industry 4.0 era which engage in big data and automatic process. We will prepare and equip them with expand their understanding of concepts, principles, techniques, and methods of auditing including the use of technology in audit. In order to pursue this, they will learn about all aspects of auditing including types and techniques of auditing, computer-assisted audit technique, forensic accounting and data-driven fraud detection. Therefore, after graduating, they will have a broad sense of auditing and be able to work as an auditor – either as an internal auditor working for a company or as an external auditor working for a public accountant firm. In the future, the students can have professional certification in auditing such as Indonesia CPA (Certified Public Accountant) for external auditor and CIA (Certified Internal Auditor) for international internal auditor certification or QIA (Qualified Internal Auditor) – for local internal auditor certification and Certified Fraud Examiner (CFE).

Program concentration in: Business & Corporate Sustainability

This program concentration is designed for students who want to learn more about how to provide managers with the basis to make informed business decisions that will allow them to be better equipped in their management and control functions, and also about how to create long-term stakeholder value through the implementation of business strategy that focuses on the ethical, social, environmental, cultural, and economic dimensions of doing business in industry 4.0 era. The students will learn about information on the costs of an organization's products and services, budgets, performance reports and other information which assist managers in their planning and control activities using technology for sustainable business. In the future, the students can take professional certification such as CIMA (Chartered Institute of Management Accountant) for international managerial accounting certification and CPMA (Certified Practicing Management Accountant) for local managerial accounting certification.

Program concentration in: Accounting Data Analytics

This program concentration is provided for students who want to pursue career as data analytics in accounting and finance in industry 4.0 era which engage in big data analysis process. We will prepare and equip them with expand their understanding of concepts, principles, techniques, and methods of data analytics including the use of finance and accounting data. In order to pursue this, they will learn about all aspects of analysis including types and techniques of analysis, computer-assisted technique, forensic accounting data and data-driven fraud detection. Therefore, after graduating, they will have a broad sense of data navigator and be able to work as an data analytics in accounting and finance in a company or start up industry and working as consultant. In the future, the students

can have professional certification in many certification related with data analyst such as CertDA (Certificate Data Analytic), certificate from Indonesia CPA (Certified Public Accountant) for external auditor and CIA (Certified Internal Auditor) .for international internal auditor certification or QIA (Qualified Internal Auditor) – for local internal auditor certification and Certified Fraud Examiner (CFE).

Course Structure

Sem	Code	Course Name	SCU	Total
1	CHAR6013020	Character Building: Pancasila	2	20
	LANG6027020	Indonesian	2	
	ACCT6300020	Introduction to Accounting ¹ (AOL)	4/2	
	MGMT6011020	Introduction to Management and Business (AOL)	4	
	ECON6017020	Economic Theory	2	
	BUSS6131020	Ethics and Corporate Governance ¹	2	
	TAXN6051020	Introduction to Taxation ²	2	
	Foreign Language Courses			
2	CHAR6014020	Character Building: Kewarganegaraan	2	20
	COSC6011020	Foundations of Artificial Intelligence	2	
	FINC6201020	Financial Management ² (AOL)	4	
	ACCT6416020	Financial Accounting I ^{1&2} (AOL)	3	
	TAXN6052020	Advanced Taxation ² (AOL)	2	
	ACCT6410020	Cost Accounting ^{1&2} (AIE)	3	
	ACCT7141020	Accounting Information System and Internal Control ¹ (AOL)	2/2	
	Foreign Language Courses			
3	CHAR6015020	Character Building: Agama	2	18
	ENPR6311005	Creativity and Innovation	2	
	ACCT6411020	Managerial Accounting ^{1&2} (AOL) (AIE)	3	
	ACCT6417020	Financial Accounting II ^{1&2} (AIE)	3	
	ACCT6524020	ERP Financial Accounting and Controlling	4	
	ACCT6413020	Financial Audit ^{1&2} (AOL) (AIE)	4	
	Foreign Language Courses			
4	ENPR6312005	Venture Creation	2	22
	Stream: Auditing and Fraud Examination			
	ACCT6079020	Method and Practice of Computerized Audit	2	
	ACCT6314020	Forensic Accounting and Fraud Examination ^{1&2} (AOL)	4	
	ISYS6490020	Information System Auditing	4	
	ACCT6077020	Method and Practice of Auditing	2	
	ACCT6361020	Internal Audit	4	
	ACCT6365020	Advanced Accounting ¹	2	
	ACCT6447020	Research Methodology	2	
	Stream: Business and Corporate Sustainability			
	ACCT6353020	Management Information System	2	
	ACCT6354020	Business Projection and Forecasting	4	

Sem	Code	Course Name	SCU	Total
	ACCT6451020	Sustainability Reporting and Assurance ² (AOL)	4	
	ACCT6365020	Advanced Accounting ¹	2	
	ACCT6447020	Research Methodology	2	
	ACCT6452020	Corporate Financial Strategic and Risk Management ¹	4	
	ACCT6453020	Management Accounting in Public Sector Decision Making	2	
	Stream: Fiscal Management			
	TAXN6039020	Taxation Accounting	4	
	TAXN6047020	Regional Tax, Regional Charge and Stamp Duty	2	
	TAXN6038020	Taxation Laboratory	4	
	TAXN6020020	Taxation Management and Strategy (AOL)	4	
	TAXN6049020	Tax Audit, Tax Dispute and Tax Court ²	2	
	ACCT6365020	Advanced Accounting ¹	2	
	ACCT6447020	Research Methodology	2	
	Stream: Accounting Data Analytics			
	ACCT6456020	Business Data Intelligence	4	
	ACCT6457020	Data Visualization and Presentation ²	2	
	ACCT6458020	Forecasting and Forensic Analytics ¹ (AOL)	4	
	ACCT6459020	Tax Data Reporting	4	
	ACCT6460020	Data Warehousing and Security	2	
	ACCT6365020	Advanced Accounting ¹	2	
	ACCT6447020	Research Methodology	2	
	Foreign Language Courses			0
5	Minor Program		20	20
	Free Electives		20	
6	Enrichment Program I		20	20
7	Enrichment Program II		20	20
8	ACCT6385020	Pre-Thesis	2	6
	ACCT6386020	Thesis	4	
	ACCT6098020	Thesis	6	
			Total Credits 146 Credits	

1) This course is delivered in English

2) Global Learning System Course

-) **(AOL)** - Assurance of Learning Process System

-) **(AIE)** - Artificial Intelligence Embedded Course

Minor/Free Electives:

-) For 5th Semester: Students are required to choose Minor Program or Free Electives. For Free Electives, students are required to choose from the list of Free Electives in Appendix.

Foreign Language Courses:

Students will take foreign language courses according to Beelingua Placement Test results. See foreign language courses appendix for the details. Students must pass with a minimum Grade of C.

Appendix Foreign Language Courses

Foreign Language Courses		SCU
ENGL6253020	English for Frontrunners	0
ENGL6254020	English for Independent Users	0
ENGL6255020	English for Professionals	0
JAPN6190020	Basic Japanese Language*	0
CHIN6163020	Basic Chinese Language*	0

*) This course is optional for students

1. Students with Beelingua Placement Test score less than 60 are required to take English for Frontrunners and English for Independent Users.
2. Students with Beelingua Placement Test score between 60 and 99 are required to take English for Independent Users and English for Professionals.
3. Students with Beelingua Placement Test score greater than 99 are required to take English for Professionals. Additionally, students may choose to take either Basic Japanese Language or Basic Chinese Language.
4. Students are required to pass the foreign language courses before they take enrichment.
5. Students can see the requirements to pass the foreign language courses at BINUSMAYA – Beelingua

Pre-thesis (2 SCU) & Thesis (4 SCU) can be taken in the 6th and/or 7th semester by the students who meet the requirements from the Study Program/Program

Minor Scheme

Minor Program	Semester 5
Minor @ Binus Kemanggisian	
Blockchain Technology and Business	v
Creative Digital Storytelling	v
Cross Cultural Communication	v
Digital Banking	v
Digital Ecosystem	v
Event Business and Entertainment	v
Human Capital in Digital Workplace	v
Interactive & Users Experience Design	v
Sustainable Development	-
English for Business Professionals	v
Robotic Process Automation	v
Minor @ Binus Alam Sutera	
Digital Transformation	v
Minor @ Binus Bekasi	
Culinary	-
Korean Culture and Creativity	v
Minor @ Binus Malang	
Digital Technopreneur	v
English for Business Professionals	v

Minor Program	Semester 5
Chinese for Career Pathway	v
Minor @ Binus Bandung	
Designpreneur	v
Minor @ Binus Semarang	
Metaverse in Business	v
Content Creation	v
Immersive Journey to Japanese Language and Culture	v
Data Analytics	v
Minor @ Binus Medan	
Global Business	v

The minor programs can change anytime based on the trends of knowledge and industry each year. Students will receive information about the updated minor programs during the registration period.

1. Minor Program: Blockchain Technology and Business

Fundamental Courses

Course	SCU
ISYS6826003 Introduction to Blockchain Technology	4
ISYS6827003 Blockchain Economy & Business	4
DTSC6016001 Basic Blockchain Programming	2
Total SCU	10

Supporting Courses

Course	SCU
ISYS6828003 Blockchain Architecture Design and Implementation	4
DTSC6017001 Advanced Blockchain Programming	2
DTSC6018001 Prototyping Blockchain Project	4
Total SCU	10

2. Minor Program: Chinese for Career Pathway

Fundamental Courses

Course	SCU
CHIN6196026 Mandarin for Future Career	4
CHIN6197026 Easy Way to HSK 2 Preparation	4
CHIN6198026 Exploring Modern Chinese Culture	2
Total SCU	10

Supporting Courses

Course	SCU
CHIN6199026 Chinese Digital Technology	2
CHIN6200026 Traveling to China	2
CHIN6202026 Global Strategic Marketing: Chinese Perspective	4
CHIN6201026 Special Topics in Chinese Business	2
Total SCU	10

3. Minor Program: Content Creation

Fundamental Courses

Course		SCU
FILM6105009	Filmmaking Fundamental	4
MKTG6336055	Content Marketing Analytics	4
DSIN6042053	Photography for Creators	2
Total SCU		10

Supporting Courses

Course		SCU
DSIN6094053	Content Storytelling	4
DSIN6043053	Strategic Influence	2
DSIN6041053	Introduction to Visual Communication Design	4
Total SCU		10

4. Minor Program: Creative Digital Storytelling

Fundamental Courses

Course		SCU
ENGL6274024	Approaches in Multimodal Storytelling	2
DSIN6033007	Visual Storytelling	2
ENGL6275024	Storytelling for Business	2
FILM6118009	Script Development & Pitching	4
Total SCU		10

Supporting Courses

Course		SCU
ENGL6276024	Cultures, Language, and Arts Production	4
JAPN6212025	Anime and Manga as Storytelling	2
ENGL6277024	Music as Medium for Storytelling	4
Total SCU		10

5. Minor Program: Cross Cultural Communication

Fundamental Courses

Course		SCU
CHIN6132026	Chinese Conversation in Daily Activities	4
COMM6502019	Communication in Diversity	2
BUSS6170025	Asian Business Ethics	4
Total SCU		10

Supporting Courses

Course		SCU
CHIN6134026	Chinese Conversation in Business Communication	4
LAWS6198028	Artificial Intelligence in Legal Discourse	2
INTR6135029	Comparative Politics	4
Total SCU		10

6. Minor Program: Data Analytics

Fundamental Courses

Course	SCU
INFS6066052 Introduction to Data Analytics	2
INFS6067052 Data Management & Descriptive Analytics	4
ISYE6371054 Statistical for Decision Making	4
Total SCU	10

Supporting Courses

Course	SCU
COSC6183051 Application of Predictive Analytics to Business Data	4
ISYE6372054 Prescriptive Analytics and Optimization	4
BUSS6277055 Digitalization of Markets and Consumption	2
Total SCU	10

7. Minor Program: Designpreneur

Fundamental Courses

Course	SCU
ENTR6525032 Fundamental of Designpreneur	4
COMP6688031 UI/UX Development	4
DSGN6797034 Surface Packaging Design	4
ENTR6526032 Hospitality and Service Design	4
DSGN6843033 Project Design	4
Total SCU	20

8. Minor Program: Digital Banking

Fundamental Courses

Course	SCU
ISYS6824003 Technology Innovation in Banking	2
FINC6217020 Bank Risk Management in the Digital Era	4
FINC6218020 Digital Finance and The Role of Central Bank	4
Total SCU	10

Supporting Courses

Course	SCU
MGMT6510005 Business Process Management in Banking and Finance	4
ISYS6825003 Data Analytics in Banking and Finance	4
MGMT6511005 Digital Leadership	2
Total SCU	10

9. Minor Program: Digital Ecosystem

Fundamental Courses

Course	SCU
COSC6196001 Immersive Technology	2
GAME6002001 Game Design	2

Course	SCU
ISYS6549003 Digital Innovation	4
COMP6937001 Current Trends in Technology	2
Total SCU	10

Supporting Courses

Course	SCU
COMM6501019 Narrative Development	4
DSGN6834007 Visual Identity	4
COMP6685001 Cyber Security for Business	2
Total SCU	10

10. Minor Program: Digital Technopreneur
Fundamental Courses

Course	SCU
ENTR6528002 The Entrepreneurial Innovator	4
ENPR6370002 Market Intelligence	4
COMP6687004 User Experience Design	4
COSC6164004 Web Programming for Business	4
COSC6165004 Data Analytics for Business	4
Total SCU	20

11. Minor Program: Digital Transformation
Fundamental Courses

Course	SCU
ISYS6559003 Business Models and Technology Innovation	4
ISYS6557003 Business Data Management	4
MGMT6484005 Digital Strategy	2
Total SCU	10

Supporting Courses

Course	SCU
ISYS6695003 Digital Marketing Analysis	4
STAT6200049 Practical Statistics for Digital Business	4
ISYS6560003 Success Factor for Leading Digital Transformation	2
Total SCU	10

12. Minor Program: English for Business Professionals
Fundamental Courses

Course	SCU
ENGL6154024 English for Business Communications	4
MKTG6112024 Language Innovations in Marketing and Advertising	2
ENGL6244024 Social Media Broadcasting	4
Total SCU	10

Supporting Courses

Course	SCU
ENGL6258024 English for Global Leadership	2
ENGL6169024 English for Professionals	2
COMM6506024 Current Issues in Business Communications	2
ENGL6245024 Business Rhetoric	4
Total SCU	10

13. Minor Program: Event Business and Entertainment
Fundamental Courses

Course	SCU
HTMN6151021 Event Marketing Management	2
HTMN6152021 Catering Management	4
TRSM6232022 MICE (Meeting, Incentive, Convention, Exhibition) Management	4
Total SCU	10

Supporting Courses

Course	SCU
TRSM6233022 Event Sponsorship and Funding	2
TRSM6234022 Sport and Entertainment Event Management	4
TRSM6235022 Festival & Cultural Event	4
Total SCU	10

14. Minor Program: Human Capital In Digital Workplace
Fundamental Courses

Course	SCU
PSYC6174027 Psychology in The Workplace	4
MGMT6349005 Digital Workplace Strategy	4
ISYS6551003 Digital Workplace and Technology	4
LAWS6157028 Legal Aspects in Digital Workplace	4
PSYC6175027 Human Resources Development	4
Total SCU	10

15. Minor Program: Interactive & Users Experience Design
Fundamental Courses

Course	SCU
ISYS6553003 User-Centered Research and Evaluation	4
PSYC6176027 Psychology and User Experience	4
DSIN6003007 Fundamental of Interface Design	2
Total SCU	10

Supporting Courses

Course	SCU
ISYS6554003 Core Principles: Interactive Design	4

Course		SCU
DSGN6837007	Digital Design Production	4
ISYS6556003	Information Architecture	2
Total SCU		10

16. Minor Program: Immersive Journey to Japanese Language and Culture

Fundamental Courses

Course		SCU
JAPN6221025	Essential Japanese Grammar (<i>Yoku Tsukaeru Bunpou</i>)	4
JAPN6222025	Survival Japanese in Various Situations (<i>Nihon E Ikou, Yasashii Kaiwa De</i>)	4
JAPN6223025	Ideas and Images of Japan (<i>Nihon Jijou</i>)	2
Total SCU		10

Supporting Courses

Course		SCU
JAPN6224025	Japanese Reading Comprehension (<i>Tanoshiku Yomou</i>)	4
JAPN6225025	Understanding Native Japanese Speakers (<i>Tanoshiku Kikou</i>)	2
JAPN6226025	Japanese N5 Level Certification Preparation (<i>Nihongo Charenji N5</i>)	4
Total SCU		10

17. Minor Program: Global Business

Fundamental Courses

Course		SCU
DSIN6142066	Global Interactive Design	4
BUSS6275061	E-Commerce and Digital Entrepreneurship	4
COSC6159060	Emerging Technologies in Global Business	4
ISYS6997064	Data Analytics for Global Business	4
TRDE6001065	Global Regulatory Environment	4
Total SCU		20

18. Minor Program: Korean Culture and Creativity

Fundamental Courses

Course		SCU
HTMN6163021	Korean Cuisine and Culinary Arts	4
COMM6718019	Korean Language and Media	4
FILM6134009	Hallyu Creative Content	2
Total SCU		10

Supporting Courses

Course	SCU
FILM6135009 K-Drama and Beyond: Analysis and Appreciation	4
COMM6719019 K-Pop Culture and Performance	4
MKTG6339005 K-Pop and K-Drama Marketing and Promotion	2
Total SCU	10

19. Minor Program: Metaverse in Business
Fundamental Courses

Course	SCU
ISYS6777052 Business Model	2
COMP6889051 Virtual Reality	4
COMP6890051 Augmented reality	4
Total SCU	10

Supporting Courses

Course	SCU
ISYS6778052 Data Analytics	2
DSGN6981053 Design Thinking	4
DSGN6980053 Interface Design	4
Total SCU	10

20. Minor Program: Robotic Process Automation
Fundamental Courses

Course	SCU
COMP6857001 Basic Programming for Automation	2
COMP6858001 RPA Concept & Design	2
ISYS6684003 RPA Developer Fundamental	4
ISYS6687003 Business Process Improvement	2
Total SCU	10

Supporting Courses

Course	SCU
ISYS6685003 RPA Developer Advance	4
ISYS6686003 RPA Business Analytics Fundamental	4
COMP6859001 Intelligence Automation	2
Total SCU	10

Appendix: Free Electives (5th Semester)

Students will receive information about Free Electives during the registration period.

Enrichment Program I (6th Semester) & Enrichment Program II (7th Semester):

-) Student will take one of enrichment program tracks (off campus).

Enrichment Track Scheme

Track	Semester 6							Semester 7							
	IN	RS	EN	CD	SA	IS	etc	IN	RS	EN	CD	SA	IS	FS	etc
1	v												v		
2	v											v			
3	v										v				
4	v									v					
5	v								v						
6	v							v							
7	v														v
8		v											v		
9		v										v			
10		v									v				
11		v								v					
12		v							v						
13		v						v							
14		v													v
15			v										v		
16			v									v			
17			v								v				
18			v							v					
19			v						v						
20			v					v							
21			v												v
22				v									v		
23				v								v			
24				v							v				
25				v						v					
26				v					v						
27				v				v							
28				v											v
29					v								v		
30					v							v			
31					v						v				
32					v					v					
33					v				v						
34					v			v							
35					v										v
36						v						v			
37						v					v				
38						v				v					
39						v			v						

Track	Semester 6							Semester 7							
	IN	RS	EN	CD	SA	IS	etc	IN	RS	EN	CD	SA	IS	FS	etc
40						v		v							
41						v									v
42							v						v		
43							v					v			
44							v				v				
45							v			v					
46							v		v						
47							v	v							
48							v								v
49	v													v	
50		v												v	
51			v											v	
52				v										v	
53					v									v	
54						v								v	
55							v							v	

Note:

IN	: Company Internship	SA	: Study Abroad
RS	: Research Fellowship	IS	: Specific Independent Study
EN	: Entrepreneurship	FS	: Fast Track
CD	: Community Impact Internship	etc	: Study Program Special Purposes

Description:

Student will take one of enrichment program tracks

Company Internship Track

Code	Course Name	SCU	Total
Enrichment Program I			20
ACCT6390020	Industrial Experience in Accounting	8	
ACCT6391020	Accounting in Practice	8	
ACCT6392020	EES Industrial Experience in Accounting	4	
Enrichment Program II			
ACCT6393020	Professional Experience in Accounting	8	
ACCT6394020	Financial Reporting in Practice	8	
ACCT6395020	EES Professional Experience in Accounting	4	

Entrepreneurship Track

Code	Course Name	SCU	Total
Enrichment Program I: (For students who take only Entrepreneurship track in semester 6 or 7, should take these courses:)			20
ENTR6623020	New Venture Initiation in Accounting	8	

Code	Course Name	SCU	Total
ENTR6624020	Product Development Process in Accounting and Finance Business	8	20
ENTR6402020	EES in New Accounting and Finance Business	4	
<i>For students who take Entrepreneurship track in semester 6 and 7, should take these following courses:</i>			
Enrichment Program I			
ENTR6623020	New Venture Initiation in Accounting	8	
ENTR6624020	Product Development Process in Accounting and Finance Business	8	
ENTR6402020	EES in New Accounting and Finance Business	4	
Enrichment Program II			
ENTR6625020	Product Launching in Accounting	8	
ENTR6626020	Business Development Design in Accounting	8	
ENTR6347020	EES in Accounting and Finance Business Experience	4	

Research Fellowship Track

Code	Course Name	SCU	Total
Enrichment Program I			20
RSCH6269020	Research Experience	8	
RSCH6517020	Proposal Writing in Accounting and Finance Research	8	
RSCH6479020	Global EES (Team Work, Communication, Problem Solving & Decision Making)	4	
Enrichment Program II			
RSCH6354020	Research Report Experience	8	
RSCH6518020	Scientific Writing in Accounting and Finance Research	8	
RSCH6355020	Global EES (Self-Management, Planning & Organizing, Initiative & Enterprise)	4	

Community Impact Internship Track

Code	Course Name	SCU	Total
Enrichment Program I			20
CMDV6147020	Community Outreach Project Implementation	8	
CMDV6299020	Community Outreach in Accounting and Finance Project Design	8	
CMDV6274020	Employability and Entrepreneurial Skills in Accounting and Finance Community	4	
Enrichment Program II			
CMDV6174020	Community Development Project Implementation	8	
CMDV6300020	Community Development in Accounting and Finance Project Design	8	
CMDV6180020	Employability and Entrepreneurial Skills in Accounting and Finance Community Development	4	

Study Abroad Track

Code	Course Name	SCU	Total
Elective courses list for study abroad*			
Enrichment Program I			
GLOB6005020	Elective Course for Study Abroad 1	4	20
GLOB6006020	Elective Course for Study Abroad 2	4	
GLOB6007020	Elective Course for Study Abroad 3	4	
GLOB6008020	Elective Course for Study Abroad 4	4	
GLOB6009020	Elective Course for Study Abroad 5	2	
GLOB6010020	Elective Course for Study Abroad 6	2	
GLOB6011020	Elective Course for Study Abroad 7	2	
GLOB6012020	Elective Course for Study Abroad 8	2	
GLOB6013020	Elective Course for Study Abroad 9	2	
GLOB6014020	Elective Course for Study Abroad 10	2	
GLOB6015020	Elective Course for Study Abroad 11	2	
GLOB6016020	Elective Course for Study Abroad 12	2	
GLOB6251020	Elective Course for Study Abroad 29	4	
Enrichment Program II			
GLOB6017020	Elective Course for Study Abroad 13	4	20
GLOB6018020	Elective Course for Study Abroad 14	4	
GLOB6019020	Elective Course for Study Abroad 15	4	
GLOB6020020	Elective Course for Study Abroad 16	4	
GLOB6021020	Elective Course for Study Abroad 17	2	
GLOB6022020	Elective Course for Study Abroad 18	2	
GLOB6023020	Elective Course for Study Abroad 19	2	
GLOB6024020	Elective Course for Study Abroad 20	2	
GLOB6025020	Elective Course for Study Abroad 21	2	
GLOB6026020	Elective Course for Study Abroad 22	2	
GLOB6027020	Elective Course for Study Abroad 23	2	
GLOB6028020	Elective Course for Study Abroad 24	2	
GLOB6253020	Elective Course for Study Abroad 31	4	

*) Transferred courses will be transferred based on credit transfer policies on study program with total of 20 credits

Specific Independent Study

Code	Course Name	SCU	Total
Elective courses list for specific independent study*			
Enrichment Program I/II: (For students who take Specific Independent Study Track in either odd or even semester, they should take these courses)			
CSIS6001020	Course Certification I	3	20
CSIS6002020	Technical Skill Enrichment I	4	
CSIS6003020	Industrial Project I	9	
CSIS6004020	Soft Skill Enrichment I	4	
CSIS6005020	Elective Course for Specific Independent Study 1	8	
CSIS6006020	Elective Course for Specific Independent Study 2	8	

Code	Course Name	SCU	Total
CSIS6007020	Elective Course for Specific Independent Study 3	6	
CSIS6008020	Elective Course for Specific Independent Study 4	6	
CSIS6009020	Elective Course for Specific Independent Study 5	6	
CSIS6010020	Elective Course for Specific Independent Study 6	5	
CSIS6011020	Elective Course for Specific Independent Study 7	5	
CSIS6012020	Elective Course for Specific Independent Study 8	5	
CSIS6013020	Elective Course for Specific Independent Study 9	5	
CSIS6014020	Elective Course for Specific Independent Study 10	4	
CSIS6015020	Elective Course for Specific Independent Study 11	4	
CSIS6016020	Elective Course for Specific Independent Study 12	4	
CSIS6017020	Elective Course for Specific Independent Study 13	4	
CSIS6018020	Elective Course for Specific Independent Study 14	4	
CSIS6019020	Elective Course for Specific Independent Study 15	3	
CSIS6020020	Elective Course for Specific Independent Study 16	3	
CSIS6021020	Elective Course for Specific Independent Study 17	3	
CSIS6022020	Elective Course for Specific Independent Study 18	3	
CSIS6023020	Elective Course for Specific Independent Study 19	3	
CSIS6024020	Elective Course for Specific Independent Study 20	3	
CSIS6025020	Elective Course for Specific Independent Study 21	2	
CSIS6026020	Elective Course for Specific Independent Study 22	2	
CSIS6027020	Elective Course for Specific Independent Study 23	2	
CSIS6028020	Elective Course for Specific Independent Study 24	2	
CSIS6029020	Elective Course for Specific Independent Study 25	2	
CSIS6030020	Elective Course for Specific Independent Study 26	2	
CSIS6031020	Elective Course for Specific Independent Study 27	2	
CSIS6032020	Elective Course for Specific Independent Study 28	2	
CSIS6033020	Elective Course for Specific Independent Study 29	1	
CSIS6034020	Elective Course for Specific Independent Study 30	1	
CSIS6035020	Elective Course for Specific Independent Study 31	1	
CSIS6036020	Elective Course for Specific Independent Study 32	1	

**) For students who take BINUS specific independent study courses, they should take the first 4 courses on the list above (20 credits). Meanwhile, electives courses 1 to 32 are transferred courses for students who take specific independent study outside BINUS University. Transferred courses will be transferred based on credit transfer policies on study program with total of 20 credits.*

Fast Track

Code	Course Name	SCU	Total
Enrichment Program II			20
FINC6220020	Financial Reporting Decisions	6	
ACCT6511020	COSO Framework Internal Control & Fraud Prevention	4	

Code	Course Name	SCU	Total
ACCT6503020	Risk Assessment Analytics	6	
ACCT6505020	Applied Technology in Accounting	4	

Student should pass all of these quality controlled courses as listed below:

No.	Course Code	Course Name	Minimal Grade
1.	CHAR6013020	Character Building: Pancasila	B
2.	ACCT6416020	Financial Accounting I*	C
3.	FINC6201020	Financial Management	C
4.	TAXN6052020	Advanced Taxation*	C
5.	ACCT6411020	Managerial Accounting*	C
6.	ACCT6413020	Financial Audit	C
7.	ENPR6312005	Venture Creation	C
8	ACCT6314020	Forensic Accounting and Fraud Examination	C
8	ACCT6451020	Sustainability Reporting and Assurance	C
8	TAXN6020020	Taxation Management and Strategy	C
8	ACCT6458020	Forecasting and Forensic Analytics	C

*) Tutorial

