



Undergraduate Guide 2020



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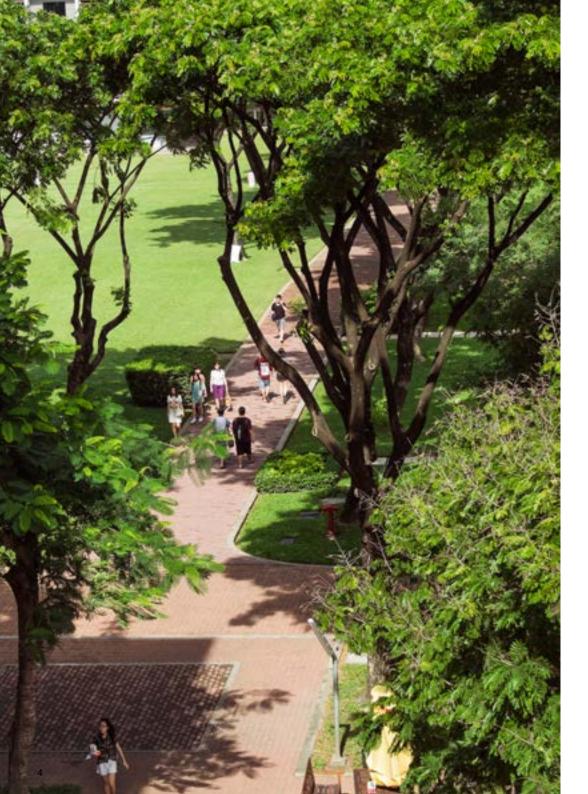
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• Go **beyond** the brochure!

Our brochures include QR codes to link you to online multimedia and further information. Simply use a QR code scanner on your smartphone to learn more about our programs, see our students' work and get a taste for what it's like to study at RMIT.

Information correct at time of printing. This publication is intended as a general guide. RMIT University Vietnam reserves the right to alter any program or admission requirements, and availability of courses. For the most up-to-date program information, please visit www.rmit.edu.vn. Printed: January 2020



WELCOME to **RMIT University Vietnam!**

p y choosing to study at RMIT University in Dvietnam, you're choosing an internationalstandard education in the heart of the world's most dynamic region.

We're an Australian university with campuses in Ho Chi Minh City and Hanoi, offering globally recognised qualifications in study areas including business, management, tourism and hospitality, information technology, engineering, languages, communication, fashion and design.

The factors that differentiate us include the quality of our staff, the teaching and learning support that we provide and the authentic approach to assessment that focuses on workrelated projects.

At RMIT, your experience will be a truly global one. You can choose from 200-plus education partners around the world or RMIT in Melbourne, Australia, for an overseas study experience.

Our strong connections to industry will help you make a smooth transition into the workforce. Our industry partners engage with students in many ways, such as through class projects and internships.

We also provide a wide range of career support services to help you step confidently into into your career path

I look forward to welcoming you to RMIT in Vietnam!



Rick Bennett Vice-President Academic, RMIT University Vietnam



Follow us on Facebook http://bit.ly/RMITUniVietnam

A quality education

RMIT is a global university of technology, design and enterprise.

One of Australia's original tertiary institutions, RMIT University enjoys an international reputation for excellence in professional and vocational education, applied research and engagement with the needs of industry and the community.

Founded in 2000, RMIT Vietnam brings a world-class education and a globalised study environment to one of the fastestgrowing regions in Asia. We offer programs in business and management, science and technology, communication and design, and English.

RMIT has a **5-STAR RANKING** for excellence in higher education*

RMIT is among the **TOP 1%** of the world's universities*

RMIT alumni are making their mark around the world.

When you graduate, you will join a large network of alumni that provides ongoing peer support, professional development and networking opportunities. Members of the alumni community also actively help current students, providing industry connections, job opportunities and mentoring.



430,000

RMIT alumni working in **130 countries**



Among the world's TOP 150 UNIVERSITIES for

Accounting and Finance** Business and Management** Computer Science and Information Systems** Engineering**

Ranked **12th** in the world for Art and Design**

Among the world's **TOP 50 UNIVERSITIES** in Communication and Media Studies**

RMIT is ranked **55th GLOBALLY** for graduate employment rate*

*2019 QS World University Rankings **2019 QS World University Rankings by Subject #2020 QS Graduate Employability Rankings



International learning



The international learning environment at RMIT will help you reach your full potential. Our inspiring and highly qualified academics come from around the world and teach in English. They are active researchers and creative practitioners with extensive professional and academic experience.



nationalities are represented among our students at RMIT in Vietnam



Watch this video about a WIL project http://bit.ly/wilproject The authentic approach to learning is what sets RMIT apart from other universities. It is exemplified by:

- Work Integrated Learning (WIL) activities, which allow you to apply academic learning in 'real-life' situations with an industry partner or community partner organisation; and
- authentic assessments, such as individual and group activities resembling the daily experiences faced by industry, instead of paper-based exams.



Elite facilities

Our campuses are equipped with modern classrooms, purpose-built lecture theatres, studios, laboratories and other specialist spaces, providing the perfect setting for you to thrive.

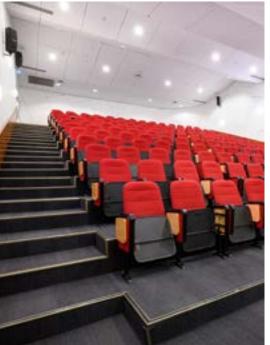
Staying fit while studying is also made easier through access to modern sport and recreational facilities.

- At our Saigon South campus, such facilities include a fitness centre, indoor courts, dedicated tennis and basketball courts, and football fields.
- At our Hanoi City campus, students have access to a fitness centre with the latest training equipment.

RMIT University offers the largest English-language library in Vietnam. Plus, you can access our extensive online library resources.

550,000+

books, periodicals, e-books, journals and videos.





A transformative experience

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Vibrant student life



You will have access to **comprehensive** learning support services.

- Get one-to-one learning and language support.
- Benefit from peer-to-peer study advice and group study sessions.
- Attend workshops to develop your academic skills.

For students with disabilities and learning difficulties, dedicated support services aim to provide equal access and opportunity.



Our campuses embrace diversity and inclusiveness, and provide endless opportunities to network and make new friends.

- Choose from 40 student clubs across a range of academic, arts, cultural, sports and social interests.
- Get involved in fun activities and events, such as club days, our International Festival, which celebrates international diversity, and leadership camps.

Watch this video about student clubs http://bit.ly/RMITstudentclubs





Global experiences

Take advantage of the many opportunities we offer to combine your studies with being able to explore the world.

Through our Global Mobility program, you can choose from more than **200 partner universities** to go on exchange for one or two semesters.

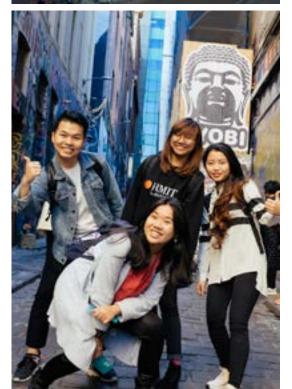
Check out the Global Mobility options http://bit.ly/RMITdestinations

Being able to study design at Parsons and live in the heart of New York City was a dream come true. I learnt how to be an even better creative problem solver by dissolving walls between different academic disciplines. I collaborated with many new humble and talented friends. I also had a chance to meet the legendary Paula Scher, who is one of my favourite designers. In coming back to Vietnam, I've been lucky to have been offered greater opportunities.



Nguyen Ngoc Tran Bachelor of Design (Digital Media) Country: Vietnam





Get a taste for life in Australia through the cross-campus study options at **RMIT University in Melbourne**.

- From your second year onward, you can go on exchange for one or two semesters while enjoying the benefit of paying the Vietnamese tuition rate.
- You can start your program in Vietnam and then permanently transfer to RMIT in Melbourne, where you switch to paying the Australian rate.

If you're interested in doing a full program at RMIT in Melbourne, see page 61 for more information.



See what it's like to study in Melbourne http://bit.ly/exchangetomelbourne

I went to RMIT in Melbourne for a onesemester exchange. I studied four courses and had a part-time job as a waitress in a Vietnamese restaurant. You are allowed to work 20 hours per week. I feel that I grew a lot. I gained a lot of new friends. Most importantly, I feel that I became more independent. I was very impressed with Melbourne's culture. It is a very peaceful city where you can meet a lot of friendly people. The food is really impressive!



Doan Bao Chau Bachelor of Business (Logistics and Supply Chain Management) Country: Vietnam

A path to employment

Prepare for your career

Our careers services and industry links help to make the journey from the classroom to the workplace a smooth one.

- Access careers counselling and mentoring services.
- Get help in developing your skills in resume writing and preparing for interviews.



full-time and part-time positions have been advertised on CareerHub in the past two years



of students gain full-time employment within three months of completing their program

Utilise the Job Shop drop-in service for information about services, workshops and events.

- Join career fairs and networking events to connect with some of the biggest employers in your field.
- Find exclusive employment opportunities through the CareerHub website.



Develop your soft skills through the Personal Edge program and get ready for the competitive jobs market.

- Join a series of training workshops delivered by industry experts and focused on areas such as creative thinking, communicating with confidence and working across cultures.
- Take part in visits to industry-leading companies for unique insights into modern workplaces.
- Build a portfolio of soft skills in the Personal Edge app to show prospective employers.

Connect to industry

You will benefit from the strong relationships we have with local and international industry partners.

- Do a work placement through the RMIT
 Flagship Internship program to get hands-on
 experience in a real work environment.
- Interact with industry partners throughout your studies, such as in classroom activities, career fairs and networking events.

Such industry partners include:

- ABB
 - Q Industries

Oailvv

Samsung

Unilever

Schneider Electric

Zara – Inditex Group

- Grab
- KPMG

Bosch

- Kuehne+Nagel
- Mindshare



of students who do an internship get offered a full-time job by their host company



When hiring young people, we look for people who aspire to be future leaders in their chosen professions. What sets RMIT students apart is that they graduate with a readymade international outlook and strong sense of purpose. RMIT is a truly international university in Vietnam. RMIT students are armed with strong soft skills as a result from being nurtured by a vibrant campus community.



Ross Macallister

Managing Partner, Consulting Services, KPMG, Vietnam and Cambodia



Learn more about Personal Edge http://bit.ly/personaledge

Employability roadmap

Academic activities

In thinking about your journey from being a new student to being a graduate who is ready for the workforce, it can be helpful to break down your time at RMIT into the following three stages:

- exploring in the early semesters;
- experiencing in the middle semesters;
- engaging in the late semesters.

Early semesters

In the early semesters, core courses are designed with two themes: **industry exposure** and **simulation**. These equip you with an overview of the industry and help you to explore your abilities for a suitable career path.

A. Industry exposure

- readings
- guest lectures
- field trips
- case studies

B. Simulation

- simulated projects
- game-based learning
- studio-based projects

Middle semesters EXPERIENCE

C. Industry engagement

real industry projects

global collaboration

industry mentoring

To get a global experience, you can choose

around the world to go on exchange for one

From semester 4, you can take on managerial

from more than 200 partner universities

applied research

or two semesters.

In the middle semesters, **industry engagement** is the main theme in specialised courses. You will engage with real clients and manage projects to address current business challenges. Late semesters

Having already gained the necessary knowledge and skills, **capstone projects**, where you put everything you have learnt into practice, are the final step of the learning journey. Before graduating, taking part in the **Flagship Internship** program is a great way to get a taste of the work environment.

D. Capstone project

- final project
- showcase
- exhibition

E. Work placement

Flagship Internship program

Extracurricular activities

From the first semester, we encourage you to join projects and clubs to develop a sense of belonging to your new environment and to make new friends. Getting involved is a great way to nurture your soft skills naturally.

roles through many projects and training programs. You will be encouraged to fulfill your own potential and become a creative leader! In your final semesters, you can engage with an industry mentor and become acquainted with real workplace environments. It's a chance to get better equipped to take on the professional world!

- My First University Project
- Emerging Leaders Project
- 40 student clubs
- Personal Edge skills development workshops

LEAD training

- RMIT Leadership Camp
- lead a student club
- Personal Edge skills development workshops

- Industry Mentoring Program
- jobs on campus
- Flagship Internship
- Industry Networking Night
- Career Fair
- Recruitment Day

- readings
- guodt loot

Our programs

School of Business & Management

The School of Business & Management has established a world-class reputation for excellence in business and management education, providing high-quality, industryresponsive programs relevant to the national and global marketplace. The school's programs put students in a prime position to pursue management careers in the local and global companies that are driving change in Vietnam's dynamic and growing economy. They provide foundational courses in business and management before enabling students to focus on their chosen specialisation.



Students have access to state-of-the-art technology and facilities.

- The Finance Trading Lab replicates a trading room, allowing students to analyse real-time market information.
- The Cyber Security and Logistics Laboratory contains 31 computers and the latest business forensics and security software.



Bachelor of **Business**

(Economics and Finance)

Program code BP251 Duration Three years Intakes Location

February, June/July, October Saigon South, Hanoi City

Overview

As the world's economic weight continues to shift to Asia, demand is increasing for professionals in economics and finance across the public and private sectors.

This program prepares you to move into professional roles in an economy that is emerging as a major force in the global marketplace due to growth in new industries, businesses and investment.

You will learn how to perform high-level financial and economic analyses, while developing cutting-edge knowledge and skills in trending areas, such as blockchain economy, cryptofinance and cryptocurrency.

Find more information here



- accountant
- auditor
- banker
- business developer
- business support analyst
- cost/buying controller
- economist
- financial analyst
- funds manager
- risk analyst
- stockbroker
- · taxation consultant

Bachelor of Business

(International Business)

Program code BP253 Duration Three years Intakes Location

February, June/July, October Saigon South, Hanoi City

Overview

Understand the complex issues of doing business across national borders and develop the crosscultural skills required to work with confidence in any organisation with global operations.

This program examines business practices through globally and socially responsible business lenses.

After developing a strong foundation in traditional business and management practices, you will build expertise in areas such as contemporary issues, global trade operations, cross-cultural management, international finance and managing international business responsibly.



 Find more information here http://bit.ly/Rmitinternationalbusiness



Prepare for a range of careers in multinational firms, domestic large and medium firms, or international organisations. Opportunities are available in areas including:

- · business consultancy
- · diplomatic and foreign affairs
- · logistics and transportation
- · imports and exports
- international business development
- international trade relations
- international marketing
- operations management
- project coordination
- · sales and buying
- tourism and travel

Rahul Ravindranath Alumnus Country: India



At RMIT, there were many opportunities to be involved in different communities. My team competed in the HSBC Business Case competition at a national level and in Hong Kong. It was an amazing experience. It was fun to spend a lot of time working with friends.



Yu-Hsien (Kevin) Lin Current student Country: Taiwan



The education at RMIT is at an international standard. My lecturers come from around the world. The International Business program has taught me many things that I will be able to apply in the future. It has enriched my knowledge about creating businesses that target international markets.

Bachelor of **Business**

(Logistics and Supply Chain Management)

Intakes

BP255 Program code **Duration**

Three years

February, June/July, October Location Saigon South, Hanoi City

Overview

With globalisation and economic integration continuing at a rapid pace, especially in the ASEAN region, companies have high demand for professionals with expertise in logistics and supply chain management.

This program helps to develop your knowledge and interest in contemporary issues central to the logistics and supply chain management industry.

It covers areas including procurement and global sourcing, warehousing, freight and distribution, business operations, supply chain analytics and the management of human and physical resources.

Find more information here

Career prospects

- account manager
- import/export manager
- inventory manager
- logistics analyst/supply chain analyst
- purchasing or procurement manager
- logistics/supply chain operations consultant
- supply chain planner/designer
- distribution network planner/ designer
- logistics director
- distribution centre manager
- general manager for logistics
- national warehousing manager
- operations manager

Bachelor of **Business**

(Human Resource Management)

BP276 Program code **Duration** Three years

Intakes Location

February, June/July, October Saigon South, Hanoi City

Overview

Position yourself for a rewarding career of managing and motivating workforces in a range of organisational settings.

This program prepares you to meet standards of professional excellence and become a competitive job seeker in the human resources (HR) field.

The curriculum integrates theory with technical skills and covers all aspects of managing people in organisations, including employment relations, health and safety, personnel wellbeing, HR development, managing performance in organisations, international HR management, and negotiation and advocacy.



Find more information here



Logistics is about more than moving freight from point A to B. Many elements are involved in the planning and execution of freight forwarding, such as costs, methods and services needed. You will study the foundational theories and practices needed to become sought-after professionals.



Jung Woo Han Associate Lecturer Country: South Korea



As technologies are increasingly adapted in operations, HR professionals will continue to play an important role in maintaining high-performing workforces and helping organisations remain competitive. In this program, you will come to see HR as a source of innovation and creativity.

Scott McDonald

Associate Lecturer

Country: United States

Career prospects

Successful completion of the program will help you to obtain employment in a wide variety of occupations such as:

- talent acquisition manager
- human resources advisor
- · health and safety officer
- trade union officer
- recruitment officer
- rewards and remuneration advisor
- · employee relations consultant
- · learning and development officer

Bachelor of **Business**

(Management)

Program code BP217 Duration Three years

Intakes Location February, June/July, October Saigon South, Hanoi City

Overview

Aligned with trends in the modern business world, this program sets you on the path to becoming a business leader in any industry.

You will learn how to deal with complex issues, lead teams and make business decisions applicable across a variety of organisational structures.

The program provides a broad understanding of key management areas, such as human resources, marketing, finance and corporate sustainability. Plus, you will develop the soft skills employers are looking for.

Career prospects

You will be prepared for many exciting careers in industries including:

- consultancy
- education
- · finance and securities
- governance and compliance
- health
- human resources and training
- manufacturing and construction
- marketing and advertising
- operations, planning and logistics
- tourism, travel and hospitality

Bachelor of **Business**

(Digital Business)

Program code BP324 Duration Three years Intakes Location

February, June/July, October Saigon South

Overview

Succeeding in a digitalised business world requires working professionals and business leaders to have the technical expertise and critical skills to meet the challenge of constant disruption.

This program will prepare you for a career in a digital age in which technological transformation continues to inspire change across all industries.

The curriculum covers key areas of contemporary business and incorporates information technology strategy and governance, financial technology, digital business transformation and creativity, innovation and design.



 Find more information here http://bit.ly/Rmitdigitalbusiness



The program prepares you to work as a professional who is equipped for the 21st-century business world. It puts graduates on a path to pursue leadership and management roles in organisations including:

- government
- non-government organisations
- digital businesses
- digital startups
- financial technology ('fintech') companies



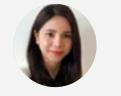
 Find more information here http://bit.ly/Rmitbusinessmanagement



Vu Thi Mai Phuong Current student Country: Vietnam



Because of what I have been learning in this program, I am now running my own online business. Studying at RMIT provides a very good start if you want to become a leader who desires to contribute to the society.



Dr Hoang Ai Phuong Lecturer Country: Vietnam



The digital revolution has produced a titanic shift in the business landscape and created new opportunities for innovative business models. This uniquely interdisciplinary program integrates the key ingredients for success – technology, business and management – in an innovating world.

Bachelor of **Digital Marketing**

Program code **BP318 Duration**

Three years

Intakes Location

Overview

Digital marketers are in high demand as organisations require new marketing skills to support their transition from traditional to digital marketing strategies.

This program produces digital marketing professionals who are ready for a career in a business environment characterised by accelerated change in technology and consumer habits.

With the explosion of media platforms and mobile technology transforming marketing strategy and practice, you will develop the skills required to sell and promote products and services in a digitalised world.



February, June/July, October

Saigon South, Hanoi City

- digital marketing manager
- marketing manager
- brand manager
- marketing campaign analyst
- search engine optimisation (SEO) manager
- social media marketing specialist
- project consultant
- brand strategist
- advertising consultant
- digital production coordinator
- account director

Bachelor of Tourism and **Hospitality Management**

Program code **BP312 Duration** Three years Intakes Location

February, June/July, October Saigon South, Hanoi City

Overview

This specialist degree in tourism and hospitality equips you with the skills and knowledge to pursue managerial roles in local and international organisations.

The program provides an understanding of the history and development of the industry, both globally and in Vietnam. It reflects international standards and a global outlook, while remaining connected to the Vietnamese context.

You will develop analytical skills to help you define, identify and evaluate issues facing the tourism and hospitality industry.

The program has been accorded accreditation by the Pacific Asia Travel Association and the Institute of Hospitality in the United Kingdom.



• Find more information here

Career prospects

You will be prepared for many exciting careers in industries including:

- accommodation management (hotels, resorts, hostels)
- · events, weddings and banquet management
- food and beverage
- · guest relations and communications
- marketing and sales
- operations management/planning
- recreation and sports
- special interest tourism
- tour and travel agencies
- tourism planning and promotion

Find more information here

Gillian Ong Current student Country: Singapore



A highlight has been the opportunity to work with multinational companies and local businesses. Studying here has provided a more interactive learning environment and a great cultural exchange. Through interacting with my peers, I've learnt about differences in working and learning styles.



Ji Young Suh Alumnus Country: South Korea



Vietnam is a country where the tourism and hospitality industry is growing rapidly. In class, I was able to discuss many topics with students from various nationalities. wouldn't have experienced that if I studied in Korea. I'm so grateful for my university life at RMIT.

School of Communication & Design

The School of Communication & Design is developing creative leaders of tomorrow through interdisciplinary programs in the fields of communication, languages, design and fashion.

With Vietnam witnessing immense growth in demand for talented designers and communicators, it makes for an exciting environment to embark on a creative career and to connect with industry. The school equips students with the latest technical skills and soft skills, such as cultural awareness and critical thinking, to ensure they are ready to excel in the creative industries. It works closely with industry partners to ensure the programs are aligned with the needs of future employers and to provide internship opportunities for students.



Students enjoy access to state-of-the-art facilities and modern teaching spaces across all the programs.

- Design and Digital Film and Video students utilise a mixed-reality
 laboratory and media studios equipped for video and audio production.
- Soundproof interpreting booths are available for those in the Languages program.
- Fashion students use industry-standard software for activities including pattern making, grading and marker planning, and 3D virtual sampling.



Bachelor of Communication

(Professional Communication)

Program code BP222 Duration Three years Intakes Fe

February, July, October Saigon South, Hanoi City

account manager

copywriter

producer

client services director

digital content developer

government and non-government

marketing communication planner

organisation communications

media advisor or spokesperson

media/public relations strategist

• online/mobile/social media

Career prospects

Overview

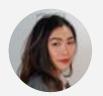
This degree trains multi-talented communicators with cross-platform skills in the fast-growing media and communication sector.

Choose to specialise in either advertising or public relations (PR). Advertisers seek to build the brand of a product or service to change consumer behaviour. PR practitioners seek to inform and influence key audiences to build a positive opinion of an issue or organisation.

Learn about areas including new media and mass media, content production and strategy, research and creative execution.



Find more information here http://bit.ly/Rmitvnprofcomm



Tran Ngoc Quynh Nhu Alumnus Country: Vietnam



The best things about studying at RMIT were definitely the lecturers and the high-quality classes. I was offered my full-time job after three months of doing an internship. In the long term, I know that what I have learnt at RMIT will open more doors for me in the marketing and advertising world.

Employers are constantly searching for talented and qualified professionals to create adverts, music videos, web series and features for YouTube, Facebook, mobile and web, plus for small and large screens. This program covers three strands: how to build a story (screenwriting, directing, producing);

- how to create content (camerawork, lighting, editing);
- how to understand narrative (themes and genres).



Find more infomation here http://bit.ly/Rmitdigitalfilmandvid



Khoa Trong Nguyen Associate Lecturer Country: Vietnam



You will get a solid foundation in film and video history, theory and techniques. We're confident that the portfolios you produce through coursework, engagement in competitions, projects and freelance opportunities will open doors for life-long careers in the media space.

Bachelor of Digital Film and Video

Program code BP325 Duration Three years

Pursue your passion for storytelling and

the first of its kind in Vietnam.

content creation in this brand-new program -

Overview

Intakes F Location S

February, October Saigon South

Career prospects

NEW IN 2020

This program will prepare you for an exciting range of creative careers, including:

- director
- producer
- editor
- digital content developer
- online/mobile/social media creative
- director of photography
- production manager
- screenwriter
- studio manager

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Bachelor of Design Studies

Program code BP316 Duration Three years Intakes Location

February (SGS only), July, October Saigon South, Hanoi

Overview

Combine a broad design education with the opportunity to specialise in particular creative streams.

The first year introduces you to a range of foundational skills and theories, such as drawing, typography, composition, colour and computing.

From the second year, you can specialise in two of the following areas:

- graphic design and visual communication;
- fashion design;
- interior design;
- illustration and digital imaging design.

Each specialisation has three learning components – theory, skills and studio project work.

Career prospects

Career opportunities can be found in:

- graphic design
- fashion design
- interior design
- illustration and digital imaging
- creative direction
- 2D motion graphics design

Find more information here

Bachelor of Design (Digital Media)

Program code BP309 Duration Three years Intakes Fe Location Sa

February, October Saigon South

Overview

Explore your passion for design technology and the 'magic' that it can perform.

New technologies are emerging almost daily, connecting in multiple ways and serving multiple disciplines, including design, visual effects and game design.

In this program, you will become familiar with a range of creative software and hardware. You will learn how to think visually and in a manner enabling you to offer unique solutions to visual problems.

Find more information here

Career prospects

You will be prepared for many exciting careers in areas including:

- media production
- audio/video post-production
- web and information design
- interactive game development
- visual effects
- 2D and 3D motion graphics
- 3D modelling and animation
- event/stage design



Martin Constable Associate Lecturer Country: Canada



The program is as exciting for the lecturers as it is for the students. Through an intensive and focused program, we see young designers develop the fundamental skills of design practice. This is supported by an introduction to the theoretical and historical basis of these skills.



Eileen Yeo Current student Country: Singapore



The program includes a wide variety of fields. Exposure to different media, such as photography, sound and graphic design, gives me the chance to figure out what I'm interested in pursuing further. Doing an internship has given me a feel of the real working environment.

Bachelor of Fashion

(Enterprise)

Program code **BP327** Duration Three years Intakes February, October Saigon South

Overview

Combine your flair for fashion and business mindset for a career in the growing fashion and textiles industry.

This program prepares you to become a leader in contemporary fashion enterprises, equipping you with the necessary knowledge and skills in fashion retail management, marketing management and product management.

Deepen your understanding of distribution and retailing, product design and development, fashion branding, the theory and practice of visual merchandising, global and local supply chains, and international and national fashion systems.



Find more information here



You will be prepared for a variety of professional roles in areas including:

- designing
- digital textile design
- range coordination
- product development and trend analysis
- buying fashion retail management
- merchandising planning
- outsourcing and supply chain management
- international trade and wholesaling
- visual merchandising
- fashion sustainability
- fashion marketing and communications
- brand management

Bachelor of Languages

BP317 Program code Duration Three years

Intakes Location

February, October Saigon South

Overview

Develop a foundational understanding of language in different cultural contexts and then choose to specialise in Japanese or translating and interpreting, or both via a double major.

The Japanese major is taught by Japanese nationals. You will combine language skills with experiences of Japanese culture and engage with Japanese industry and community partners.

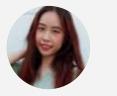
The Translating and Interpreting major is taught in English by leading experts. You will utilise cutting-edge technology, including interpretation booths and specialised software.

Find more information here



Jobs are available across government, large and small businesses, and NGOs, especially in areas such as:

- · sales and marketing
- international business
- · travel and tourism
- media and communications
- events and conferences
- copywriting and editing



Nguyen Thuy Yen Nhi (Nancy) Alumnus Country: Vietnam



The fashion program has enormously contributed to my career. I met so many amazing people who became friends. The skills and knowledge that I gained have enabled me to identify many professional growth paths and to choose the one that suited my ambitions.



Eriko Yamato Lecturer, Japanese major Country: Japan



Vietnamese people are very interested in Japanese culture. Students in the Japanese major say that they want to use the language for their work. They see a lot of Japanese companies and organisations in Vietnam and want to build a connection through language.

School of Communication & Design Student work

























School of Science & Technology

The School of Science & Technology's globally recognised programs in the fields of information technology and engineering are focused on innovation. They are designed to develop creative thinkers with the skills, knowledge and motivation to make a real difference in the world.

In information technology, the program prepares students to take advantage of careers in emerging areas such as big data, mobile computing, multi-agent systems and data mining. In engineering, sustainable energy systems, climate change and advanced electronics are all areas that call for forward thinkers who can find solutions to significant problems.



Students have access to laboratories that house cutting-edge equipment and software.

- Modern computer laboratories provide access to the latest software, including Windows, Linux and macOS.
- The engineering laboratories are fully equipped for developing and testing electrical and mechanical parts and products. Students have access to our Alpha and Baxter robots, and 3D printers.

Bachelor of Information Technology

Program code **BP162** Duration

Three years

Location

Intakes

Overview

Develop your IT skills and knowledge to prepare for a career managing technology infrastructure for organisations across a wide range of sectors.

You will become skilled in creating and managing business applications, cloud storage, social media, websites and systems. Also, you will learn to problem solve, support and troubleshoot for the people who use IT.

Study software design, development and testing systems, and learn how to apply your skills to large-scale software application developments.

This program is certified by the Australian Computer Society (ACS). The ACS is a signatory to the Seoul Accord, an agreement responsible for accreditation or recognition of tertiary-level computing and IT-related qualifications worldwide.

Career prospects

Saigon South

February, July, October

- software engineer/developer
- web/mobile/application developer
- game developer
- user-interface designer and programmer
- database administrator
- software tester
- cloud engineer
- senior developer/engineer
- project manager
- technical manager/software architect
- IT manager
- chief technology officer

http://bit.ly/RmitIT

BH073 Program code Duration Four years

Bachelor of **Engineering**

(Electrical and Electronic Engineering)

Intakes

Location

Overview

(Honours)

Put yourself at the forefront of technological advancement with a degree specialising in the field that has powered the modern world - electrical and electronics engineering.

Electrical engineers devise solutions to generate and use electrical power efficiently and cleanly. They design, implement and maintain electronic devices and systems, including those found in critical infrastructure.

Learn about the generation, distribution and application of electrical energy, with a focus on the design and control of electrical and electronic devices and systems.

This program has been accredited by Engineers Australia, which provides international recognition enabling graduates to practise as professional engineers in 18 countries.

February, July, October

Career prospects

- product development and design
- application engineer
- integrated circuit design engineer
- electrical engineering
- automation engineer
- project officer/manager
- telecommunications engineer
- technology consultant
- principal engineer
- advanced/specialist engineer
- engineering manager
- engineering director
- chief technology officer



http://bit.ly/Rmitelectricalandelectronic



Han Sangyeob Current student Country: South Korea



Information technology is one of the world's most in-demand majors. As a student, Vietnam's booming economy means it is the perfect place to plan your future in IT. I've always wanted to make a service or product that can change people's lives. Studying here will help me build a career as a software developer.



Nicholas Panella Alumnus **Country: United States**



My experience at RMIT was enjoyable. I developed a passion for the renewable energy sector and have continued to pursue it at my new job. Living in Vietnam was a great experience. Ho Chi Minh City is an exciting city with a mix of old and new, and people from all over the world.

Saigon South

Bachelor of **Engineering**

(Robotics and Mechatronics Engineering) (Honours)

Program code BH123 Duration Four years

Intakes February, July, October Location

Overview

Developments in robotics and mechatronics are reshaping the modern world, with automation and smart devices changing the ways that we do things in all kinds of environments.

This degree will put you at the forefront to understanding the electronic, mechanical and smart control components that underpin the discipline.

By developing a wide range of technical skills and broader soft skills, such as creative thinking, problem solving and communication, graduates of the program become the target of some of the biggest companies.



Career prospects

- mechatronic engineer
- automation engineer
- industrial engineer
- mechanical engineer
- process engineer
- product/project manager
- technology consultant
- principal engineer/technical leader
- advanced/specialist engineer
- engineering manager/supervisor
- director of engineering
- director of technology
- chief technology officer

http://bit.ly/Rmitrobotics

Program code **BH120** Duration Four years

Bachelor of Engineering

Intakes

(Software Engineering) (Honours)

Overview

As technology continues to evolve, software engineers are in high demand in trending areas of artificial intelligence, embedded systems, robotics, virtual reality and big data.

Software engineers apply engineering principles and systematic methods to develop programs and operate data for computers and electronic equipment.

You will build expertise in designing solution architectures and developing software and hardware solutions in embedded systems, enterprise application development, mobile device applications and big data analytics.

This program has been accredited by **Engineers Australia**, which is a signatory to the Washington Accord. This international recognition enables graduates to practise as professional engineers in 18 countries.

- system analyst
- IT consultant
- mobile games developer
- product development
- programmer
- software engineer
- software developer
- system engineer.
- principal software engineer
- advanced/specialist engineer
- project leader/manager
- director of engineering
- chief technology officer



http://bit.ly/Rmitsoftwareengineer



Mohamed Farshad Current student Country: Sri Lanka



In a team project, we created a robotic arm module for amputees. It works well. I came to RMIT in Vietnam to study after friends of mine in Sri Lanka recommended it. It's a really nice place to study. The people, food and climate are nice. These things have made it an easy place to adapt to. It's similar to Sri Lanka!



Leung Pong Yuen Yune Seng Alumnus Country: Mauritius



Engineering students have access to the first-class equipment and tools needed to manufacture projects. You will work in a friendly environment alongside local and international students. Vietnam is a very beautiful country. The environment is safe and the local people are friendly.

Location Saigon South

February, July, October

Career prospects

Admissions

Pathway programs

English for University

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Elementary

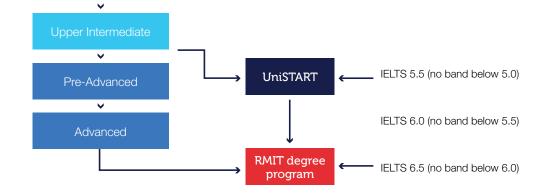
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V

The English for University program is a seven-level program for learning English at RMIT, taking you from the level of 'Beginner' to 'Advanced'.

Delivered by native English-speaking teachers who bring a wealth of experience to the classroom, the program prepares you to successfully transition into undergraduate studies. It focuses your development in three essential skills areas:

- Ianguage skills;
- academic skills;
- practical skills.





Learn more about English for University http://bit.ly/RMITenglishforuni



UniSTART

UniSTART is an informal pathway into programs at the School of Business & Management, School of Communication & Design and School of Science & Technology, allowing you to combine English study with first-year undergraduate courses.

This program allows you to further enhance your English and academic skills to the advanced levels while taking some first-year courses in your selected undergraduate program. When you enter your undergraduate program, you will receive full academic credit for the courses that you completed as part of UniSTART.

	Learn more about UniSTART https://www.rmit.edu.vn/unistar
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Semester	English for University	Support	Undergraduate courses (sample only)
1	Pre-Advanced (IELTS entry 5.5)	Plus 25 hours of additional support*	
2	Advanced A (IELTS entry 6.0)	Plus 25 hours of additional support*	Introduction to Management
3	Advanced B (Advanced A prerequisite)	Plus 25 hours of additional support*	Business Computing 1 Marketing Principles

* This includes academic and independent skills development

UniSTART is an informal pathway into undergraduate study and is not a recognised higher education qualification.

Eligibility

Vietnam Education System

	Undergraduate programs	UniSTART
Academic requirements	Upper Secondary School Graduation Diploma with a minimum GPA of 7.0/10.0, or equivalent, for Year 12. Additional requirement for Engineering/IT programs: a minimum score of 6.0/10.0, or equivalent in Mathematics.	Upper Secondary School Graduation Diploma with a minimum GPA of 6.0/10.0, or equivalent, for Year 12.
English requirements	 Successfully complete RMIT English for University Advanced or complete one of the following English proficiency tests: IELTS (Academic) 6.5 (no band below 6.0) TOEFL iBT 79 (with minimum score of 13 in Reading, 12 in Listening, 18 in Speaking and 21 in Writing) Pearson Test of English (Academic) 58 (no communication band below 50) Cambridge English: Advanced (CAE) or Proficiency (CPE) 176 (no component below 169) 	 Successfully complete RMIT English for University Upper Intermediate or complete one of the following English proficiency tests: IELTS Academic 5.5 (no band below 5.0) TOEFL iBT 50 (with minimum score of 5 in Reading, 5 in Listening, 14 in Speaking and 15 in Writing) Pearson Test of English (Academic) 42 (no communication band below 36) Cambridge English: First (FCE) or Advanced (CAE) 162 (no component below 154) RMIT Vietnam English Placement Test: Pre-Advanced

Note: TOEFL, IELTS, Pearson and Cambridge test results must be taken no more than two years prior to the RMIT program commencement date.

Other requirement for the Bachelor of Digital Film and Video

Candidates for this program will be required to submit a one-minute video to support their application, with the video topic to be determined by the School of Communication & Design. Please contact our consultants for more information.

International Baccalaureate (IB) Diploma

	Undergraduate programs	UniSTART		
Academic requirements	International Baccalaureate Diploma with a minimum of 25 points. (Aggregate scores include bonus and penalty points) Additional requirement for Engineering/IT programs: a minimum score of 2 at Higher Level or 3 at Standard Level in Mathematics.	International Baccalaureate Diploma with a minimum of 24 points. (Aggregate scores include bonus and penalty points)		
English requirements	 International Baccalaureate Programme with one of the following: English A1 or A2 with a minimum score of 4 at Higher Level (HL) or Standard Level (SL); or English B with a minimum of 4 at Higher Level (HL) or a minimum of 5 at Standard Level (SL) Note: the qualification must be taken no more than two years prior to the RMIT program commencement date. 	 International Baccalaureate Programme with one of the following: English A1 or A2 with a minimum score of 3 at Higher Level (HL) or Standard Level (SL); or English B with a minimum of 3 at Higher Level (HL) or a minimum of 4 at Standard Level (SL) Note: the qualification must be taken no more than two years prior to the RMIT program commencement date. 		

United States

	Undergraduate programs	UniSTART
Academic requirements	 High School Diploma with a minimum GPA of 2.5/4, or equivalent; and one of: a minimum SAT score of 1500 (out of 2400); or 1060 (out of 1600); or a minimum ACT composite score of 21. Additional requirement for Engineering/IT programs: a minimum score of C in Mathematics. 	High School Diploma with a minimum GPA of 1.0/4, or equivalent.
English requirements	See the standard undergraduate programs' English requirements (page 56)	See the standard UniSTART English requirements (page 56)

UK A Levels

	Undergraduate programs	UniSTART
Academic requirements	UK General Certificate of Education with a minimum of 7 points for 3 A level subjects. Additional requirement for Engineering/IT programs: a minimum score of C in Mathematics (A Level)	UK General Certificate of Education with a minimum of 4 points for 2 A Level and 1 AS Level subjects
English requirements	 Sucessfully complete one of the following: UK IGCSE (O Levels): C / 4 or better in English - First Language or English Literature; or B / 6 or better in English - Second Language; or UK GCE A Levels: Achieve minimum C in an A Level subject that is taught and examined solely in English (excludes language subjects and mathematics and music). 	

Sri Lanka A Levels

	Undergraduate programs	UniSTART
Academic requirements	Sri Lanka A Levels with a minimum of 9 points for 3 A Level subjects. Additional requirement for Engineering/IT programs: a minimum score of C in Mathematics (A Level).	Sri Lanka A Levels with a minimum of 3 points for 3 A Level subjects.
English requirements	See the standard undergraduate programs' English requirements (page 56)	See the standard UniSTART English requirements (page 56)

South Korea

	Undergraduate programs	UniSTART
Academic requirements	Immumgye Kodung Hakkyo Choeupchang (Upper Secondary Certificate) with a minimum GPA of 75%, or equivalent, for the 3rd year. Additional requirement for Engineering/IT programs: a minimum score of 70%, or equivalent in Mathematics.	Immumgye Kodung Hakkyo Choeupchang (Upper Secondary Certificate) with a minimum GPA of 60%, or equivalent, for the 3rd year.
English requirements	See the standard undergraduate programs' English requirements (page 56)	See the standard UniSTART English requirements (page 56)

Accommodation

On-campus residential facilities at Saigon South accommodate more than 100 students, offering a safe and comfortable home away from home. All apartments are fully furnished and air-conditioned, and residents have access to exclusive study spaces, kitchens and recreational areas.

Room type	Capacity	Fee per student (one semester/16 weeks)	Fee per student (four weeks)
Single studio	1	VND 39,000,000	VND 10,700,000
Twin studio	2	VND 28,500,000	VND 8,000,000
Three-bedroom apartment	3	VND 33,500,000	VND 9,300,000
Five-bedroom apartment	5	VND 32,000,000	VND 8,800,000
Five-bedroom apartment	5	VND 32,000,000	VND 8,800,000

* Prices quoted are for 2020

Inclusions

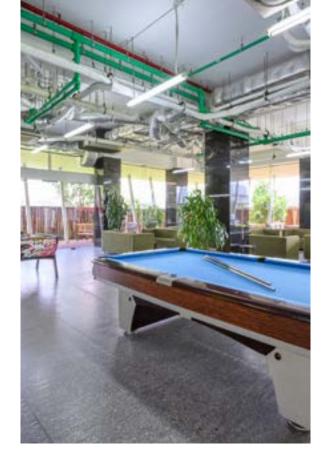
- furnishing
- air-conditioning
- the cost of utilities, including electricity and water
- weekly services, including linen change (sheet and pillowcase)
- in-room wireless internet
- wireless connectivity to the printing lab
- in-room telephone connection for external and internal calls
- in-room safety box



More accommodation information http://bit.ly/Rmitaccommodation

Services and facilities

- on-site university management presence
- reading rooms
- a kitchen, with refrigerator, freezer, microwave oven, electric cooktop and rice cooker, on each floor
- printing lab with wireless printers, workstations, internet connection and English-language software
- recreation room with television, board games and a pool table
- external courtyard with outdoor seating and barbecues
- laundry room with washing machine, dryers, ironing board and iron
- external clothes-drying area
- access to university facilities, including the food court, sports centre and playing fields



I love the 'dorm' life at Saigon South. Everyone living in the student accommodation gets along, and the staff there are very friendly, too. We often arrange movie nights at the dorm so we can all hang out together and watch films. The campus has many good facilities, especially the library. The library has a great fiction section, along with excellent study resources.



Isuri Fernando Bachelor of Engineering (Electronics and Electrical Engineering) (Honours) Country: Sri Lanka



How to apply

At RMIT University Vietnam, there are three intakes each year:



Scholarships

RMIT Vietnam will offer more than 100 scholarships, at a total value of about 33 billion VND, to new students in 2020.



Tuition

Students can choose between the standard tuition fee or the fixed-fee program. Payments are made each semester on a course-by-course basis.



Up-to-date fee information http://bit.ly/rmittuitionfee

Get the full Melbourne experience!

If we don't have the program that you're looking for here at RMIT in Vietnam, you're bound to find it at RMIT in Melbourne!

Choose from more than 450-plus programs across a diverse range of study areas.

Architecture	Art	Biomedical Science	Building
Business	Communication	Community Services	Design
Education	Engineering	Fashion	Game Design
Health Science	Information Technology	Law	Science

If you're interested in doing a full program in Melbourne, you can consult with our staff here in Vietnam and submit your application directly through us.



Discover what you can study in Melbourne http://bit.ly/RMITmelbstudy

RMIT UNIVERSITY VIETNAM

SAIGON SOUTH CAMPUS

- 702 Nguyen Van Linh Street, Tan Phong Ward, District 7, HCMC
- **(** (84) 28 3776 1369
- 🔀 enquiries@rmit.edu.vn

HANOI CITY CAMPUS

- Handi Resco Building, 521 Kim Ma Street, Ba Dinh District, Hanoi
- **(**84) 24 3726 1460
- 🔀 hanoi.enquiries@rmit.edu.vn