OUR ALUMNI ARE GOING PLACES

Upon attainment of an unparalleled education at NUS-ISS, you will be part of an extraordinary alumni community of leaders and innovators. A vibrant and engaged alumni community will further enhance the value of your qualification and enrich your network of internationally-recognised IT practitioners.

You can find GDipSA alumni in global companies like:
- Accenture
- Inland Revenue Authority of Singapore
- Citibank
- Ministry of Foreign Affairs
- CrimsonLogic
- Ministry of Communications & Information
- Hewlett Packard
- ST Engineering
- KPMG
- NTUC
- Microsoft
- OCBC Bank
- O'Giley & Mather

WHO SHOULD APPLY

- Non-IT graduates who are keen to carve a new career in the Information industry
- IT graduates looking to gain practical experiences
- Mid-career professionals who want to keep themselves relevant

ADMISSION CRITERIA

Applicants must possess the following prerequisites:
- Bachelor degree from a recognised university
- Proficiency in English Language (written and spoken)*
- Some work experience preferred

All applicants are required to take an aptitude test. Shortlisted applicants will also need to attend an interview. Foreigners are welcome to apply.

HOW TO APPLY

All applicants are required to apply online for our graduate coursework programme.

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Applicants will be notified by email after the closing date on whether they are eligible for the aptitude test or interview.

Visit www.iss.nus.edu.sg/gdiplsa to apply.

FEES & LOANS

The substantial tuition subsidy from the Government of Singapore covers the form of an MOE subsidy which is administered by the Ministry of Education (MOE) and is offered to all admitted students up to the maximum course duration. Students need not apply for the MOE subsidy if they are eligible.

PREVIEW TALKS

Come and find out more about the Graduate Diploma in Systems Analysis programme at our preview talks. Visit www.iss.nus.edu.sg/PreviewTalks for more details.

We conduct in-country aptitude tests and interviews in selected countries.

National University of Singapore

The National University of Singapore (NUS), founded in 1905, is the country’s flagship university and largest in terms of courses and student enrolment. Known for its global approach to education and research with a focus on Asian perspectives and expertise, NUS has been ranked amongst the top 30 universities in the world.

With 16 faculties and schools across three campus locations in Singapore, NUS offers transformative education that builds capabilities and nurtures appropriate international perspectives for business and career anywhere in the world.

Institute of Systems Science

With over 30 years of experience in education, consulting and research, Institute of Systems Science (ISS) at National University of Singapore (NUS) offers a suite of high-quality IT graduate education and professional development courses. Its mission is to develop informed leaders and drive business and organisation innovation. It delivers five graduate programmes and professional development courses conducted by teaching staff who are industry professionals with successful track records and an average of more than 20 years of industry experience.

Since 1981, over 118,000 professionals, 6,800 corporate accounts and 5,500 graduate alumni members have benefitted from our programmes. The alumni community is made up of professionals from the local enterprises and MINCS from both public and private sectors.

For further queries, please email us at isspostgrad@nus.edu.sg or call +65 6516 2093.
**LEARNING OUTCOMES**

With innovation turning every business into a digital business, what are the potential ways you envision technology to help you in your line of work?

The GDipSA programme is specially designed to equip both IT and non-IT professionals with the digital skills to solve real-world problems. Imagine being able to code your own mobile apps to make your job easier!

Students who embark on this one-year full-time programme will be exposed to lectures, workshops, laboratory sessions, projects, and a five-month internship. The numerous projects, which are part of the syllabus, aim to equip students with the necessary foundation to code, test, implement and troubleshoot IT solutions covering web and mobile platforms.

Over 44 batches of students have graduated from the programme, many of which are now prominent senior IT professionals.

In addition to sought-after technical skills, students also gained valuable soft skills, such as problem solving, project management, teamwork and leadership.

Graduates of this programme who wish to upgrade their skills after gaining a few years of work experience in the IT industry are fully eligible to take up a Master's degree with NUS and other universities.

Our Master of Technology programmes, offered in full-time and part-time formats, are designed for working IT professionals and managers who wish to advance their knowledge and skills.