



# Master of Science in Infection Prevention and Control (MScIPC)

## Lead the Charge to Safeguard Against Infection

The growing complexity of healthcare, emerging infectious diseases, and antimicrobial resistance drive higher morbidity, mortality, and costs. This highlights the need for well-trained infection preventionists to lead effective control strategies. Designed to meet this need by preparing Infection Prevention and Control (IPC) leaders, the programme equips graduates with advanced knowledge and practical competencies to spearhead IPC projects, make evidence-based clinical decisions, implement innovative strategies, train healthcare personnel, and collaborate across multi-disciplines to improve patient safety and public health.

<b>Entry Requirements</b>	<ul style="list-style-type: none"> <li>• Hold a Bachelor's degree in Nursing with a minimum GPA of 3.00</li> <li>• Have at least 1 year of relevant work experience</li> <li>• Applicants whose education was not conducted in English must submit valid TOEFL or IELTS scores: <ul style="list-style-type: none"> <li>◦ Minimum TOEFL: 85 (internet-based)</li> <li>◦ Minimum IELTS: 6.0</li> </ul> </li> </ul>
<b>Application Period and Method</b>	<p>Application Period: 1 January – 30 April 2026</p> <p>How to Apply: Apply online at <a href="https://gradapp.nus.edu.sg/portal/app_manage">https://gradapp.nus.edu.sg/portal/app_manage</a></p> <ul style="list-style-type: none"> <li>• NUS graduates: upload required documents to GDA3 (in English or certified translation)</li> <li>• Non-NUS graduates: submit official transcripts from previous universities</li> </ul>
<b>Fees and Financial Support</b>	<p>Course Fee: S\$55,000 (excluding GST)</p> <p>SSG subsidies and bursary are available for eligible applicants. Applicants can also apply for funding through the Agency for Integrated Care's Community Care Manpower Development Award.</p>
<b>Advanced Placement Credits</b>	<p>Applicants who have obtained an Asia Pacific Society of Infection Control (APSIC) certificate within the last 5 years (prior to the date of admission to the University) and have successfully passed the placement test will be granted credits for NUR5505 Contemporary Science of Infection Prevention and Control.</p>
<b>Online Preview Talk</b>	<p>Discover how this programme can elevate your skills and career — register for our online preview talk now! Register here: <a href="https://forms.office.com/r/sNWWhUzkV2z">https://forms.office.com/r/sNWWhUzkV2z</a></p>