

Calling Applications for the intake 2026/2027 Masters / MSc in Industrial Mathematics



Degree Programme

Programme Details

Programme	SLQF Level	Duration	Course Fee
Master of Industrial Mathematics	9	1 Year	LKR 245,000
Master of Science in Industrial Mathematics	10	2 Years	LKR 295,000

About the Programme

- Develop mathematical models, find solutions, and interpret results for real-world industrial problems.
- Gain cutting-edge knowledge in mathematics with a focus on statistics, operations research, and scientific computing.
- Prepare for impactful careers in both private and public sectors, and advance into academic research

Eligibility

- A Bachelor's Degree in Science, Engineering, or any other equivalent qualification from a recognized university, acceptable to the PGIS and the Board of Study in Mathematics at the PGIS.
- Those awaiting final results of their Bachelor's Degree Examinations may also apply.

10% Discount

For local students in Sri Lanka enrolling in SLQF Level 9 and Level 10 degree programmes, a concession is offered when the full course fee is paid upfront at the time of registration.

Application Deadline
31st August 2026

APPLY NOW!

Mode of Payment (Processing Fee: LKR. 2,000)

(01) Online Payment:

Visit <https://ipg.pgis.lk>
Note the Order ID displayed on the Payment Receipt Page after successful payment.

(02) By Cash:

Accepted only at the shroff counter of the PGIS.



Scan to Apply

How to Apply

- Download the application form and course contents from the PGIS website.
- Submit the completed application form with the processing fee of LKR 2,000.

Address for Submission:

Assistant Registrar
Postgraduate Institute of Science
University of Peradeniya, Peradeniya
(Write "Masters Degree Application (Industrial Mathematics)" on the top left-hand corner of envelope.)



Contact Information

Assistant Registrar:
081 239 4793 ar@pgis.lk

Or contact the PGIS Office:
081 2385660

Medium :
English

Commences in
October 2026

During the
Weekends

For more information:
<https://pgis.lk>