



# POSTGRADUATE INSTITUTE OF AGRICULTURE(PGIA) UNIVERSITY OF PERADENIYA

Opportunity to get High Quality Postgraduate Education from the national leader in Postgraduate Agricultural Science Education

If you are ambitious to follow an academic / professional path beyond a first degree (or equivalent qualification)  
PGIA offers an opportunity to reach for a higher degree with Sri Lanka Qualifications Framework (SLQF) standards.

## STUDY IN THE MOST CONDUCIVE ENVIRONMENT FOR EDUCATION

- ★ Over 350 internationally qualified academic staff
- ★ Funds for research and research publications
- ★ Opportunity to participate in 34<sup>th</sup> PGIA Annual Congress
- ★ Easy payment scheme for needy students
- ★ Multicultural environment
- ★ Possibilities to follow split Ph.D programs with world leading Universities
- ★ Possibility of subject credit transfer to and from PGIA
- ★ Opportunities for publishing: Tropical Agricultural Research Journal

**APPLY NOW**

Obtain your:

**APPLICATIONS ARE NOW OPEN FOR 2021/22 INTAKE**

Masters (by course work: SLQF - L9) in one year equivalent time  
MBA (course work: SLQF - L9) in two years

M.Sc. (with course work & research: SLQF - L10) in two years  
MBA (course work & research : SLQF -L10) in two and half years

M.Phil. (SLQF - L11) in two years research.  
Ph.D. (SLQF - L12) in three years research.

### Masters & M.Sc. Degree Programs are offered in the following areas

| Board of Study                       | Programme                                                                                                                                                            | Board of Study                | Programme                                                                                                                                                                                                                                 |
|--------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Agricultural Biology</b>          | <ul style="list-style-type: none"> <li>Plant Biology Conservation and Breeding</li> <li>Biotechnology</li> </ul>                                                     | <b>Agricultural Economics</b> | <ul style="list-style-type: none"> <li>Agricultural Economics</li> <li>Natural Resource Management</li> <li>Environmental Economics</li> </ul>                                                                                            |
| <b>Agricultural Engineering</b>      | <ul style="list-style-type: none"> <li>Agricultural &amp; Bio-Systems Engineering</li> <li>Integrated Water Resources Management</li> <li>Geo-Informatics</li> </ul> | <b>Animal Science</b>         | <ul style="list-style-type: none"> <li>Animal Science</li> <li>Aquatic Bio-Resources Mgt. &amp; Aquaculture</li> <li>Dairy &amp; Meat Product Technology</li> <li>Poultry Science &amp; Technology</li> </ul>                             |
| <b>Agricultural Extension</b>        | <ul style="list-style-type: none"> <li>Development Communication &amp; Extension</li> <li>Organizational Management</li> </ul>                                       | <b>Bio-Statistics</b>         | <ul style="list-style-type: none"> <li>Bio-Statistics</li> <li>Applied Statistics</li> </ul>                                                                                                                                              |
| <b>Business Administration</b>       | <ul style="list-style-type: none"> <li>MBA</li> </ul>                                                                                                                | <b>Crop Science</b>           | <ul style="list-style-type: none"> <li>Crop Science</li> <li>Plantation Crop Management</li> <li>Environmental Forestry</li> <li>Floriculture &amp; Landscape Architecture</li> <li>Tropical Agriculture</li> <li>Horticulture</li> </ul> |
| <b>Food Science &amp; Technology</b> | <ul style="list-style-type: none"> <li>Food &amp; Nutrition</li> <li>Food Science &amp; Technology</li> </ul>                                                        | <b>Plant Protection</b>       | <ul style="list-style-type: none"> <li>Plant Protection Technology</li> <li>Molecular &amp; Applied Microbiology</li> </ul>                                                                                                               |
| <b>Soil Science</b>                  | <ul style="list-style-type: none"> <li>Soil &amp; Environmental Microbiology</li> <li>Environmental Soil Science</li> <li>Tropical Soil Management</li> </ul>        |                               |                                                                                                                                                                                                                                           |



M.Phil. & Ph.D. programs are offered by all Boards of Study

**Deadline extended upto 15<sup>th</sup> January 2021**



Online  
Registration

Final year students  
with pending results  
are also eligible to apply

**FOR DETAILED INFORMATION  
ON DEGREE PROGRAMMES  
& SPECIAL PAYMENT OFFERS**

**visit : [www.pgia.ac.lk](http://www.pgia.ac.lk)**

**Apply online and submit the certified copies of relevant documents by registered post.**

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