

Application for

UPSS Graduate Programs

AY 2023-2024 is now OPEN







IMPORTANT DATES

April 3 (Mon)

Deadline of Submission of Requirements

April 4 (Tue) - April 25 (Tue)

Initial Evaluation of Applicants

April 26 (Wed) - May 2 (Tue)

Announcement of Initial Results of Evaluation

- *Applicants will be informed whether they need to take the validation exam.
- *All PMDSA and PhD DS-Option 1 applicants have to take the validation exam.

May 27 (Sat)

Validation Exam









IMPORTANT DATES

May 29 (Mon) - June 19 (Mon)

Final Evaluation of Applicants

June 19 (Mon)

Announcement of Final Results

* Those who will need to take the bridging program during the Midyear 2023 need to process admission at UPSS as non-degree as early as June 19 and before July 12.

July 12 (Wed) - July 13 (Thu)

Registration for Midyear 2023

*For those who need to take the bridging program

July 17 (Mon)

First Day of Midyear 2023 classes









APPLICATION REQUIREMENTS

- 1. Accomplished Application Form with Passport size photo (Download here: bit.ly/StatGradAppForm2324)
- 2. Three (3) Letters of Recommendation (at least one from former employer/immediate superior).

 (Download here: bit.ly/StatGradRecoForm2324)
- 3. Official Transcript of Records (TOR) or True Copy of Grades (TCG) for current undergraduate students
- 4. Photocopy of **PSA Birth Certificate** (original to be submitted once admitted)









APPLICATION REQUIREMENTS

- 5. Photocopy of **PSA Marriage Certificate** (for married women; original to be submitted once admitted)
- 6. TOEFL Score Report (for foreign applicants whose medium of instruction in the schools they attended is not English)
- 7. Validation Exams (to be administered online)

 *The details of the validation exams can be found in the next pages.
- 8. Interview (may be taken depending on the evaluation of the Graduate Program Committee)









VALIDATION EXAMS

PMDSA

- (1)Probability and Statistical Inference
- (2) Calculus and Matrix Algebra
- (3)Programming Aptitude
- *All PMDSA applicants are required to take the validation exam.

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- (1)Probability and Statistical Inference
- (2) Calculus and Matrix Algebra
- * may be taken depending on the evaluation of the Graduate Committee









VALIDATION EXAMS

MS Stat

- (1)Probability and Statistical Inference
- (2) Calculus and Matrix Algebra
- * may be taken depending on the evaluation of the Graduate Committee

PhD Stat

- (1)Probability and Statistical Inference
- (2) Calculus and Matrix Algebra
- * may be taken depending on the evaluation of the Graduate Committee









VALIDATION EXAMS

PhD DS

- (1)Probability and Statistical Inference
- (2) Calculus and Matrix Algebra
- (3)Programming Aptitude
- * All PhD DS-Option 1 applicants are required to take the validation exam.
- * The validation exam may be required for PhD DS-Option 2 applicants depending on the evaluation of the Graduate Program Committee.
- * PhD DS-Option 3 applicants are not required to take the validation exam.





VALIDATION EXAMTOPICS

Probability and Statistical Inference

probability of events, random variables, expectations, density and distribution functions, sampling distributions, point estimation, interval estimation, hypothesis testing

Calculus and Matrix Algebra

differential and integral calculus, infinite series, matrix algebra

Programming Aptitude

(not language-specific) logic, algorithms, pseudocodes, scenario-based problem solving









ONLINE SUBMISSION

Kindly **upload your application requirements** through this Google Form:

bit.ly/StatGradAppUpload2324

on or before April 3 (Monday).

Read the guidelines for submission very carefully. Note that you need a Google account to submit the requirements.





ONLINE SUBMISSION

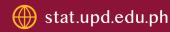
Recommenders must send their accomplished forms directly on or before April 3 (Monday).

Recommenders with google accounts are requested to send the accomplished forms directly through this Google form.

bit.ly/StatGradRecoUpload2324

Recommenders without google accounts may send the accomplished forms directly to

statgraduate.upd@up.edu.ph









ANY QUESTIONS?



Contact us at statgraduate.upd@up.edu.ph



For more information about our graduate programs, please see the UPSS website.

stat.upd.edu.ph/academics



