PROGRAM QUOTA AND REQUIREMENTS FOR SHIFTEES WITHIN THE COLLEGE (S1), SHIFTEES WITHIN DILIMAN (S2),TRANSFEREES FROM UP UNITS OUTSIDE UP DILIMAN (T1) AND TRANSFEREES FROM OTHER SCHOOLS/UNIVERSITIES (T2) FOR FIRST SEMESTER 2025-2026

GE	DEGREE PROGRAM	S1 (Shiftees within the College)	S2 (Shiftees within UP Diliman)	T1 (Transfer from other UP Units)	T2 (Transfer from other Schools/Univers and Second Degree
	Institute Requirements	SHIFTEE 1 & 2 (Shiftee w/in College of Science & Diliman) 30 academic units, including P grades (College Requirement)		TRANSFER 1 (Transferees from UP units outside Diliman) 30 academic units, including P grades (College Requirement)	TRANSFER 2 (Transferees from other Schools/ Universities) GWA 1.50 or better
•	BS BIOLOGY	GWA 2.00 or better (for CS & Eng'g students), GWA 1.75 or better (for all other students); Must have taken Biology 11 or its equivalent and Biology 11.1 or its equivalent with a grade of 2.25 or better in each subject; Weighted average of 1.75 or better in all Natural Science and Math courses taken; and, must pass the interview by the Undergraduate Committee, via Zoom (schedule TBA). Limited Slots only.		GWA 1.75 or better; Must have passed 10 units of biology courses; Weighted average of 1.75 or better in all Natural Science and Math courses taken; and must pass the interview by the Undergraduate Committee, via Zoom (schedule TBA). Limited slots only.	Not Accepting for AY 2025-2026
•	BS CHEMISTRY	GWA of 2.00 or better; Must have taken Chem 16 and 16.1 with an average of 2.00 or better; Must have taken Math 21, Chem 17 and 17.1 or enrolled during the Midyear term 2025. Limited slots only.		GWA of 2.00 or better; Must have taken Chem 16 and 16.1 (or equivalent 5 units General Chemistry with laboratory) with a grade of 2.00 or better. Must have taken Chem 17 and Chem 17.1 (or equivalent or must be enrolled during Midyear term 2025). Must have taken 4-6 units of Math courses (which can be substituted for Math 21). Limited slots only.	Not Accepting for AY 2025-2026
	BS GEOLOGY	GWA of 2.00 or better; Weighted average of 2.00 or better in ALL Math and Natural Science courses taken (excluding GE/MST courses); Must not have a grade lower than 2.00 for Geology-related courses taken; Preferably indicated BS Geology as 1st choice; Must attend the online orientation. Interviews of shortlisted applicants will be via Zoom. Limited slots only.		GWA of 2.00 or better; Weighted average of 2.00 or better in ALL Math and Natural Science courses taken (excluding GE/MST courses); Must not have a grade lower than 2.00 for Geology-related courses taken; Preferably indicated BS Geology as 1st choice; Must attend the online orientation. Interviews of shortlisted applicants will be via Zoom. Limited slots only.	GWA of 1.50 or better; Weighted average of 2.00 better in ALL Math and Natural Science courses (excluding GE/MST courses); Must not have a gi lower than 2.00 for Geology-related courses take Preferably indicated BS Geology as 1st choice; I attend the online orientation. Interviews of short applicants will be via Zoom. Limited slots only.
	BS MATHEMATICS	Must have taken and passed Math 21; We courses taken except Math 10 and Math 2		Must have taken and passed Math 21 or equivalent; Weighted average of at least 2.0 in all math courses taken except Math 10 and Math 2	Weighted average of 1.75 or better in all math co taken; Must have completed at least one calculu course in college.
	BS MOLECULAR BIOLOGY & BIOTECHNOLOGY	GWA of 1.75 or better; With at least 15 un in Math, Physics, Chemistry and Biology) 1.8 or better; Must pass interview (to be h	with a cumulative weighted average of	GWA of 1.75 or better; With at least 15 units of Natural Science courses (preferably in Math, Physics, Chemistry and Biology) with a cumulative weighted average of 1.8 or better; Must pass interview (to be held virtually). Limited slots only.	Not Accepting for AY 2025-2026
	BS APPLIED PHYSICS BS PHYSICS	GWA of 2.00 or better in Science and Mat the following Math courses: Math 21 & 22 records of the applicant will be evaluated invited for an interview; Must be aware th physics courses. Major physics courses s Shifting may cause your DOST stipend to physics program becomes that of a regul	with a grade of 2.25 or better; The If deemed qualified, the applicant will be at the Institute will not offer off-season are also not offered during the midyear. be suspended until your standing in the	GWA of 2.00 or better in Science and Math Courses; Must have taken and passed the following Math courses: Math 21 & 22 with a grade of 2.25 or better; The records of the applicant will be evaluated. If deemed qualified, the applicant will be invited for an interview; Must be aware that the Institute will not offer off-season physics courses. Shifting may cause your DOST scholarship to be suspended until your standing in the physics program becomes a regular sophomore student.	GWA of 1.75 or better Weighted average of 1.75 in Science/Math courses; Must pass the interview (Schedule: TBA); if you have a DOST scholarship, please re permission from the DOST and review the terms your scholarship contract.
Į.	Deadline of application	: July 04, 2025 (for S1, S2 & T1). Submit the requirements through : t.ly/AbSu			

REQUIREMENTS FOR SHIFTEE 1 (Shiftee within the College)

- 1. Duly filled out Application form for Shifting/Transfer with pictures
- 2. True Copy of Grades (from Freshman up to 2nd Semester, AY 2024-2025)

REQUIREMENTS FOR SHIFTEE 2 (Shiftee within UP Diliman) and TRANSFER 1 (Transferee from other UP Campus)

- 1. Duly filled out Application form for Shifting/Transfer with pictures
- 2. *True Copy of Grades (from Freshman up to 2nd Semester, AY 2024-2025)
- 3. *(For S2 only) Computation of General Weighted Average (from Freshman up to 2nd Semester, AY 2024-2025)
- 4. *Certification of Not Under Contract (to finish the current course)
- 5. *Certification of Good Moral Character

You may download the Application form at:

https://science.upd.edu.ph > Academics > Undergraduate Student Guide > Shifting and Transferring

FOR TRANSFER 2 (Transferee from other Schools/Universities)

Please visit the https://our.upd.edu.ph for the requirements and deadline for filing.

^{*}You may request this certification from your College