

Dow University of Health Sciences Karachi

Examinations Department

Ref No.: DUHS/EXM/2025-157-E

NOTIFICATION

It is notified for information to the <u>concerned candidates</u> of <u>Dow College of Pharmacy</u>, Ojha Campus that the <u>M.Phil. In Pharmacognosy Enrolment and Examination Form & Fee</u> will be accepted as following up to: <u>14th Feb</u>, <u>2025</u> in the office of the respective college / institute.

Postgraduate Course	Enrolment Fee	Examination Fee	Year
M. Phil In Pharmacognosy (Batch-I)	AS PER FEE STRUCTURE		2025

<u>IMPORTANT INSTRUCTIONS</u>

The respective college will receive the forms, paid fee voucher & required documents from the eligible candidates and will submit to the Examinations Department, Dow University of Health Sciences within **THREE DAYS** with a list of candidates completing the required formalities. The Payment Voucher of **Enrolment & Examination Fee** of each candidate may be enclosed with the forms of the respective candidates. The following documents are required to be attached:

- 1. Original Paid Fee Voucher.
- 2. Photocopy of the Admission Letter/ Placement Letter.
- 3. Photocopy of the College Identity Card.
- 4. Photocopy of Graduate Degree.
- 5. Photocopy of valid Registration from PM&DC.
- 6. Attested Photocopy of Matriculation Certificate.
- 7. Attested Photocopy of C.N.I.C.
- 8. Migration Certificate (Those graduated other than DUHS).
- 9. Three Recent Photographs (Attested from the back).
- 10. Paid tuition fee voucher copy must be attached.
- 11. Any other information/document can be asked to submit in additional to the above.

Dated: 21-01-2025

C. c to:

- 1. The Staff Officer to the Vice-Chancellor, DUHS.
- 2. The P.A to Pro-Vice-Chancellor, DUHS.
- 3. The P.A to Registrar, DUHS.
- 4. The Director, Finance, DUHS.
- 5. The Project Director, Dow University of Health Sciences.
- 6. The Principal, School of Postgraduate Studies, DUHS.
- 7. The Director, DCOP, Ojha Campus.
- 8. The Director, CMS, DUHS.
- 9. All Concerned.

Controller of Examinations