

UNIVERSITY OF BALOCHISTAN, QUETTA GRADUATE STUDIES OFFICE

Phone: 9211268 Fax: # 9211277

No. UoB/Reg./GSO/ 473

The Chairman,
Department of Brahui,
University of Balochistan,
Quetta.

Subject: ADMISSIONS IN PHD STUDY PROGRAM (SESSION 2019)

The Advance Studies & Research Board in its 135th meeting held on 25th April, 2019 at Item No.9 endorsed the PhD admissions for session 2019 on the recommendations of Departmental Admission Committee (DAC).

Further, Board provisionally approved the PhD admissions of the Scholars Listed in Table who have to complete their document deficiencies.

S.#	Candidate's Name	Father's Name	Study Program	Deficient Documents
1. Ch	Muhammad Yousaf	Allah Bakhsh	PhD	Form Sent Back to Department Due to M. Phil Official DMC
2.	Obaidullah Baloch	Abdullah	PhD	M.Phil Degree
3.	Khalid Raza	Abdul Majeed	PhD	Form Sent Back to Department Due to Full Fees not Submitted
4.	Inayatullah	Naib Dohran Khan	PhD	Matric + FSC DMC

Necessary Instructions/Guidelines:

- All approved/provisionally approved admissions are on the Coursework & Research basis.
- The MS/M.Phil/PhD Rules & Regulations-2014 & Amendments, University of Balochistan will be implemented on the Scholars registered in Departments/Centers/Institutes, University of Balochistan.
- The Coursework classes of 1st Semester has already been started from 11-March-2019.
- The Concern Department shall collect the deficient documents from Scholars and submit to GSO office till 31st may 2019 (Firm Deadline). The GSO office will not entertain any individual candidate regarding the matter concerned.
- Those scholars who do not submit their deficient documents till the date mentioned above, they should not be allowed to appear in final term examination.

(Mohammad Tariq Jogezai)
Registrar

Copy to the;

1. PSO to the Vice Chancellor, University of Balochistan, Quetta

Dean Research, Faculty of Arts, University of Balochistan, Quetta
Dean, Faculty of Management Science & I.T, University of Balochistan,

4. Personal file of the concerned scholars.

5. Master file