



KOHAT UNIVERSITY OF SCIENCE & TECHNOLOGY

GRADUATE ADMISSIONS (Fall-2013)

The Kohat University of Science & Technology invites applications for admissions to MBA (1.5 Year), MBA (2.5 Year), MPhil/MS and PhD programmes in various disciplines as per following details:

Programme	Discipline	Eligibility
MBA (1.5 Year)	Management Sciences	BBA (4-Years) with at least CGPA of 2.50 on the scale of 4.00 from HEC recognized University/ Degree Awarding Institution.
MBA (2.5 Year)	Management Sciences	MA/MSc/MBBS/BS/BE or Equivalent Non-Business Degree with 1 st division or CGPA of 2.50 on the scale of 4.00 from HEC recognized University/ Degree Awarding Institution.
MS	Management Sciences	BBA(Hons)/BCom(Hons)/BPA(Hons)/ MBA/MCom/MPA with 1 st division or CGPA of 2.50 on the scale of 4.00 or CGPA 3.00 on the scale of 5.00 from HEC recognized university/Degree Awarding Institution
MPhil/MS	- Chemistry - Zoology - Botany - Mathematics - Microbiology - Biotechnology & Genetic Engineering - Computer Science - Education - Social Work - Sociology	Master Degree/Bachelor Degree (04 year) in relevant discipline with 1 st division or CGPA of 2.50 on the scale of 4.00 or CGPA 3.00 on the scale of 5.00 from HEC recognized University/Degree Awarding Institution
PhD	- Chemistry - Zoology - Botany - Biotechnology & Genetic Engineering - Mathematics - Computer Science - Management Sciences - Education	MPhil/MS/Equivalent Degree (18 year education) in the relevant discipline with 1 st division or CGPA of 3.00 on the scale of 4.00 from HEC recognized University/Degree Awarding Institution

Note

- For admission to MBA, MPhil/MS Programmes, the candidates must not have less than 45% marks in any examination
- For admission to MBA, MPhil/MS Programmes, the candidates must have passed GAT-(General)/ Equivalent conducted by NTS with at least 50% score.
- For admission to PhD Programmes, the candidates must have passed International GRE (subject) with minimum 60% percentile score or GAT-Subject (NTS) with minimum 60% cumulative score.

For admission to **PhD in Biotechnology & GE**, a Test will be conducted by the Departmental Committee on 26th September, 2013 and the qualifying score shall be 70%.

Instructions

- Prospectus and Admission Forms can be obtained free of cost from the Directorate of Academics and the Admission Form can also be downloaded from KUST website: www.kust.edu.pk.
- Admission Form must be supported by the following documents:
 - Application processing fee of Rs.1,000/- deposited in KUST account in HBL KUST Branch or a Bank Draft of Rs. 1,000/- in favor of Director Finance KUST.
 - Attested photocopies of certificates and degrees of all examinations passed.
 - Attested photocopy of the relevant result card valid up to the last date of Form submission
 - Attested photocopies of Domicile and National Identity Card
 - Attested 04 recent passport size photographs
 - A Research Proposal and two reference letters (for PhD only)
- The in-service candidates must submit Admission Forms through proper channel along with required documents including NOC from the parent departments. After the confirmation of admission, such candidates shall provide approval of study leave for the entire duration of the degree programme.
- All information will be displayed on the Notice Board of concerned department/ institute and will be uploaded on KUST website. No separate Call-letter will be issued for offer of admission, interview, and fee deposit.
- Admission Form other than the prescribed one/ not duly filled in/ not supported by the required documents/ without fee/ not received up to the last date of form submission, shall be rejected.
- Original documents shall be presented to the concerned Admission Committee at the time of interview.
- The University reserves the rights to withdraw the offer of admissions in any program without assigning any reason

Director Academics

Phone #: 0922-52914753, 52914724, 52914715

Schedule

Last date of Form submission: 1st October 2013

Interview : 3rd October 2013

Display of Merit List : 4th October 2013