

To

TF School Faculty

Purpose: Encourage TF Faculty to get themselves enrolled in upcoming VU Admission

Orientation Schedule

Date:
Venue:
Time:

Sr No	Activity	Description	Time
1	Introduction		5 minutes
2	VU Introduction	Brief Introduction of VU	5 minutes
3	TFEC VU Campus	TFEC Providing desired education facility	10 minutes
4	VU Degree/short courses	Explain the courses of VU i.e Bachelor & Masters Programs	10 minutes
	VU Admission Schedule & Its Procedure	Explain the annual admission schedule and procedure	10 minutes
5	Mode of Education	Explain VU Mode of Education (online)	5 minutes
6	Question Answer Session	Answer the faulty questions	10 minutes
7	Registration Activity	Fill registration form by willing faculty in upcoming vu admission	

Orientation Proceeding

1. Introduction

Teachers make a difference. The success of any plan for improving educational outcomes depends on the teachers who carry it out and thus on the abilities of those attracted to the field and their preparation. An instruction session would be held and purpose of the session would be explained.

2. VU Introduction

The Virtual University, Pakistan's first University based completely on modern Information and Communication Technologies, was established by the Government as a public sector, not-

for-profit institution with a clear mission: to provide extremely affordable world class education to aspiring students all over the country.

Using free-to-air satellite television broadcasts and the Internet, the Virtual University allows students to follow its rigorous programs regardless of their physical locations. It thus aims at alleviating the lack of capacity in the existing universities while simultaneously tackling the acute shortage of qualified professors in the country. By identifying the top Professors of the country, regardless of their institutional affiliations, and requesting them to develop and deliver hand-crafted courses, the Virtual University aims at providing the very best courses to not only its own students but also to students of all other universities in the country.

The Virtual University of Pakistan holds a Federal Charter, making its degrees recognized and accepted all over the country as well as overseas.

Virtual University outreach has reached over one hundred cities.

The University opened its virtual doors in 2002 and in a short span of time its outreach has reached over one hundred cities of the country with more than one hundred and ninety associated institutions providing infrastructure support to the students. Pakistani students residing overseas in several other countries of the region are also enrolled in the University's programs.

3. TFEC VU Campus

Virtual University Campus established by Taaleem Foundation at Sui is the key intervention for providing higher education through distance learning in the remotest part of the country. It is considered as one of the best examples of public-private partnership. Thanks to Pakistan Petroleum Limited (PPL) for providing support to launch this project and operationalize in 2017.

TFEC VU Campus is providing quality based education to the students of Sui. TFEC VU campus is facilitated with dedicated internet, updated computer lab with conference hall.

4. VU Degree/short courses

Degree Courses

Faculty of Arts
Masters (2-Year) Programs M.Sc. in:
• Economics
• Applied Psychology
• Organizational Psychology
• Mass Communication
M.A. in:
• English Language Teaching (ELT) NEW
Bachelor of Science (4–year) Programs BS in:
• Economics
• Mass Communication
• Psychology
• Sociology
• English (Applied Linguistics) NEW
Associate Degree (2-Year) Programs Associate Degree Program in:
• Arts NEW
• Mass Communication NEW
• Psychology NEW
Post Graduate Diploma (1-Year) Programs PGD in:
• Applied Psychology
• Television Production
Faculty of C S and IT
Ph.D Program Ph.D in:
• Computer Science PhD CS program admissions will be announced at a later stage.
Master of Science (2–year) Program MS in:
• Computer Science
Masters (2-Year) Programs Master of:
• Computer Science (MCS)
• Information Technology (MIT)
• Computer Science (MCS) Only for VU Graduates

• Information Technology (MIT) Only for VU Graduates
Bachelor of Science (4–year) Programs BS in:
• Computer Science
• Information Technology
• Software Engineering
Associate Degree (2-Year) Programs ADP in:
• Computer Networking
• Database Management System
• Web Design and Development
• Computer Science NEW
Post Graduate Diploma (1-Year) Programs PGD in:
• Computer Science
• Information Technology
Master of Education (M.Ed.) (1-Year) Program
M.Ed. (1-Year)
B.Ed. (Hons.) Elementary 4 Year Program
• B.Ed. (Hons.) Elementary
• B.Ed. (Hons.) Early Childhood Care and Education (4 Years) NEW
B.Ed. Secondary (1.5-Year) Program [as per HEC new education road map]
B.Ed. Secondary (1.5-Year)
B.Ed. Elementary (2-Year) Program [as per HEC new education road map]
B.Ed. Elementary (2-Year)
B.Ed. Elementary (2.5-Year) Program [as per HEC new Teacher's Training education road map]
B.Ed. Elementary (2.5-Year)
Associate Degree (2–year) Program Associate Degree in:
• Education
• Early Childhood Care and Education NEW

Post Graduate Diploma (1-Year) Programs PGD in:
• Education
Masters (2-Year) Programs Master of:
• Accounting
• Accounting & Finance
• Banking & Finance
• Business Administration (MBA)-Executive)
• Business Economics (MB Econ)
• Business Studies (MBS) Equivalent to BBS - Leading to MBA /MSBA
• Commerce (M.Com)
• Finance
• Human Resource Management (MHRM)
• Operations & Supply Chain Management
• Public Administration (MPA)
Bachelor of Science (4–year) Programs
• BS (Business Administration)
• BS (Commerce)
• BS (Public Administration)
• Bachelor of Business & Information Technology (BBIT)
Associate Degree (2-Year) Programs **Associate Degree Program in:**
• Accounting & Finance
• Islamic Banking
• Human Resource Management
• Operations Management
• Sales and Marketing
• Supply Chain Management
• Business Administration NEW
• Commerce NEW
Post Graduate Diploma (1-Year) Programs **PGD in:**
• Accounting
• Accounting & Finance
• Banking & Finance
• Business Administration
• Entrepreneurship & SME Management
• Finance
• Human Resource Management
• Marketing Management
• Public Administration
Additional Specialization Certification
Faculty of Science and Technology

Ph.D Program PhD in:
• Biotechnology Not available for admission during session fall 2020
Master of Science (2–year) Program MS in:
• Bioinformatics Admissions regarding MS/MPhill programs will be announced at a later stage.
• Biotechnology Admissions regarding MS/MPhill programs will be announced at a later stage.
• Genetics Admissions regarding MS/MPhill programs will be announced at a later stage.
• Zoology Admissions regarding MS/MPhill programs will be announced at a later stage.
• Mathematics Admissions regarding MS/MPhill programs will be announced at a later stage.
• Molecular Biology Admissions regarding MS/MPhill programs will be announced at a later stage.
Masters (2-Year) Program **M.Sc. in:**
• Statistics
• Mathematics
• Zoology
Associate Degree (2-Year) Programs **Associate Degree Program in:**
• Science (Maths, Stat & Eco) NEW
Bachelor of Science (4–year) Programs **BS in:**
• Mathematics
• Bioinformatics
• Biotechnology
• Zoology NEW
Post Graduate Diploma (1-Year) Programs **PGD in:**
• Molecular Biology NEW
Certificate Courses
Zero Semester
Specialization Certificate

short courses

Eligibility Requirements

Candidate can read, write and understand English language and there is no restriction on age, gender and educational qualifications. Candidate can apply for admission to maximum four (04) courses during a semester.

Duration

Each Certificate Course comprised of one semester duration (18 weeks).

The University is offering short Course(s) from the following categories:

Accounting, Banking & Finance	Marketing
Computer Science/ Information Technology	Mass Communication
Economics	Mathematics
English	Physics
Humanities Distribution	Probability & Statistics
Law	Psychology
Management	Sociology

5. VU Admission Schedule & Its Procedure

Schedule

Admissions are opened twice an academic year as spring and fall. Students are allowed to submit their applications in these sessions.

Spring	Fall
January/February	August/September

Admission Procedure

A candidate (Pakistani National) can obtain admission application form either from Virtual Campus or from VU website http://www.vu.edu.pk and apply for admission (subject to eligibility criteria) by submitting filled admission form with requisite documents including fee paid challan/Demand Draft (in original) to the nearest Virtual Campus or by mailing at Registrars' Office (Admissions), Virtual University of Pakistan M.A. Jinnah Campus, Defence Road, Off Raiwind Road, Lahore. Tel: 042-111-880-880, Ext. 342~348, 441~443.

Upon receipt of filled admission application form at Registrar's office, it is processed after necessary verification subject to admission eligibility criteria and candidate is intimated firstly through an email (if provided in admission application form). Secondly, via an email to his/her campus (incase campus based student) and finally, by mailing a hard copy admission offer letter and VU information material at his/her mailing address. A list of admitted candidates is also published and updated during admission session at VU website http://www.vu.edu.pk under admission link.

6. Mode of Education

The Virtual University uses a combination of video lectures, reading material, audio/video tutorials and on-line interaction (e-class rooms) for imparting knowledge. However, it follows a very formal assessment and evaluation system in the same fashion as used in any conventional higher education institution (HEI). Although, the University observes the semester system, its students have complete flexibility to study at their own convenience, pace and place.

The University's video lectures are developed by highly qualified faculty members or field experts in a complete digital environment and handcrafted at its own fully equipped recording studios. These lectures are then delivered through University's Learning Management System and its four free to air Television Channels (VTV1-4). Lectures are also made available over the Internet on YouTube, Dailymotion and the Virtual University's Open-Courseware site (http://ocw.vu.edu.pk). Although, the students can watch these video lectures at their own convenience, however the University suggests a "Time Plan" for guidance and better time management for studies during the semester. Students may also obtain the video lectures on DVDs from the University's online bookshop.

Complete student-teacher interaction and support is provided through the LMS

Complete student-teacher interaction and support is provided through the VULMS while semester examinations are conducted in a formal, proctored environment at designated examination centers throughout the country.

7. Question Answer Session

Question answer activity would be taken place to address the questions of the faculty.

8. Registration Activity

At the end of the session registration activity woiuld be held and interested teachers would fill their registration form.

Form is attached.

Registration Form

VU Admission

Sr No	Name	Designation	Selected Course	Contact No	Signature
1					
2					
3					
4					
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10					
11					
12					
13					